Item Name	Item No.	Description	Price
HLA-A*01:01:01:01 Protein Expression Plasmid Vector	PHLAP9251	Plasmid vector containing HLA-A*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:01 protein. This plasmid can be used for constructing HLA-A*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:02N Protein Expression Plasmid Vector	PHLAP9252	Plasmid vector containing HLA-A*01:01:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:02N protein. This plasmid can be used for constructing HLA-A*01:01:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:03 Protein Expression Plasmid Vector	PHLAP9253	Plasmid vector containing HLA-A*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:03 protein. This plasmid can be used for constructing HLA-A*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:04 Protein Expression Plasmid Vector	PHLAP9254	Plasmid vector containing HLA-A*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:04 protein. This plasmid can be used for constructing HLA-A*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:05 Protein Expression Plasmid Vector	PHLAP9255	Plasmid vector containing HLA-A*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:05 protein. This plasmid can be used for constructing HLA-A*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:06 Protein Expression Plasmid Vector	PHLAP9256	Plasmid vector containing HLA-A*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:06 protein. This plasmid can be used for constructing HLA-A*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:07 Protein Expression Plasmid Vector	PHLAP9257	Plasmid vector containing HLA-A*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:07 protein. This plasmid can be used for constructing HLA-A*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:08 Protein Expression Plasmid Vector	PHLAP9258	Plasmid vector containing HLA-A*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:08 protein. This plasmid can be used for constructing HLA-A*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:09 Protein Expression Plasmid Vector	PHLAP9259	Plasmid vector containing HLA-A*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:09 protein. This plasmid can be used for constructing HLA-A*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92510	Plasmid vector containing HLA-A*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:10 protein. This plasmid can be used for constructing HLA-A*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:100 Protein Expression Plasmid Vector	PHLAP92511	Plasmid vector containing HLA-A*01:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:100 protein. This plasmid can be used for constructing HLA-A*01:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:101 Protein Expression Plasmid Vector	PHLAP92512	Plasmid vector containing HLA-A*01:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:101 protein. This plasmid can be used for constructing HLA-A*01:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:102 Protein Expression Plasmid Vector	PHLAP92513	Plasmid vector containing HLA-A*01:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:102 protein. This plasmid can be used for constructing HLA-A*01:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:103 Protein Expression Plasmid Vector	PHLAP92514	Plasmid vector containing HLA-A*01:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:103 protein. This plasmid can be used for constructing HLA-A*01:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:104 Protein Expression Plasmid Vector	PHLAP92515	Plasmid vector containing HLA-A*01:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:104 protein. This plasmid can be used for constructing HLA-A*01:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:105 Protein Expression Plasmid Vector	PHLAP92516	Plasmid vector containing HLA-A*01:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:105 protein. This plasmid can be used for constructing HLA-A*01:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:106 Protein Expression Plasmid Vector	PHLAP92517	Plasmid vector containing HLA-A*01:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:106 protein. This plasmid can be used for constructing HLA-A*01:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:107 Protein Expression Plasmid Vector	PHLAP92518	Plasmid vector containing HLA-A*01:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:107 protein. This plasmid can be used for constructing HLA-A*01:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:108 Protein Expression Plasmid Vector	PHLAP92519	Plasmid vector containing HLA-A*01:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:108 protein. This plasmid can be used for constructing HLA-A*01:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:109 Protein Expression Plasmid Vector	PHLAP92520	Plasmid vector containing HLA-A*01:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:109 protein. This plasmid can be used for constructing HLA-A*01:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92521	Plasmid vector containing HLA-A*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:11 protein. This plasmid can be used for constructing HLA-A*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:110 Protein Expression Plasmid Vector	PHLAP92522	Plasmid vector containing HLA-A*01:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:110 protein. This plasmid can be used for constructing HLA-A*01:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:111 Protein Expression Plasmid Vector	PHLAP92523	Plasmid vector containing HLA-A*01:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:111 protein. This plasmid can be used for constructing HLA-A*01:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:112 Protein Expression Plasmid Vector	PHLAP92524	Plasmid vector containing HLA-A*01:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:112 protein. This plasmid can be used for constructing HLA-A*01:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:113 Protein Expression Plasmid Vector	PHLAP92525	Plasmid vector containing HLA-A*01:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:113 protein. This plasmid can be used for constructing HLA-A*01:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:114 Protein Expression Plasmid Vector	PHLAP92526	Plasmid vector containing HLA-A*01:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:114 protein. This plasmid can be used for constructing HLA-A*01:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:115 Protein Expression Plasmid Vector	PHLAP92527	Plasmid vector containing HLA-A*01:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:115 protein. This plasmid can be used for constructing HLA-A*01:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:116 Protein Expression Plasmid Vector	PHLAP92528	Plasmid vector containing HLA-A*01:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:116 protein. This plasmid can be used for constructing HLA-A*01:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:117 Protein Expression Plasmid Vector	PHLAP92529	Plasmid vector containing HLA-A*01:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:117 protein. This plasmid can be used for constructing HLA-A*01:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:118 Protein Expression Plasmid Vector	PHLAP92530	Plasmid vector containing HLA-A*01:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:118 protein. This plasmid can be used for constructing HLA-A*01:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:119 Protein Expression Plasmid Vector	PHLAP92531	Plasmid vector containing HLA-A*01:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:119 protein. This plasmid can be used for constructing HLA-A*01:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92532	Plasmid vector containing HLA-A*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:12 protein. This plasmid can be used for constructing HLA-A*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:120 Protein Expression Plasmid Vector	PHLAP92533	Plasmid vector containing HLA-A*01:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:120 protein. This plasmid can be used for constructing HLA-A*01:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:121 Protein Expression Plasmid Vector	PHLAP92534	Plasmid vector containing HLA-A*01:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:121 protein. This plasmid can be used for constructing HLA-A*01:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92535	Plasmid vector containing HLA-A*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:13 protein. This plasmid can be used for constructing HLA-A*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92536	Plasmid vector containing HLA-A*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:14 protein. This plasmid can be used for constructing HLA-A*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92537	Plasmid vector containing HLA-A*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:15 protein. This plasmid can be used for constructing HLA-A*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92538	Plasmid vector containing HLA-A*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:16 protein. This plasmid can be used for constructing HLA-A*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92539	Plasmid vector containing HLA-A*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:17 protein. This plasmid can be used for constructing HLA-A*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92540	Plasmid vector containing HLA-A*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:18 protein. This plasmid can be used for constructing HLA-A*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92541	Plasmid vector containing HLA-A*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:19 protein. This plasmid can be used for constructing HLA-A*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92542	Plasmid vector containing HLA-A*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:20 protein. This plasmid can be used for constructing HLA-A*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92543	Plasmid vector containing HLA-A*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:21 protein. This plasmid can be used for constructing HLA-A*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92544	Plasmid vector containing HLA-A*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:22 protein. This plasmid can be used for constructing HLA-A*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92545	Plasmid vector containing HLA-A*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:23 protein. This plasmid can be used for constructing HLA-A*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92546	Plasmid vector containing HLA-A*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:24 protein. This plasmid can be used for constructing HLA-A*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92547	Plasmid vector containing HLA-A*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:25 protein. This plasmid can be used for constructing HLA-A*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92548	Plasmid vector containing HLA-A*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:26 protein. This plasmid can be used for constructing HLA-A*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92549	Plasmid vector containing HLA-A*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:27 protein. This plasmid can be used for constructing HLA-A*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92550	Plasmid vector containing HLA-A*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:28 protein. This plasmid can be used for constructing HLA-A*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92551	Plasmid vector containing HLA-A*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:29 protein. This plasmid can be used for constructing HLA-A*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92552	Plasmid vector containing HLA-A*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:30 protein. This plasmid can be used for constructing HLA-A*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92553	Plasmid vector containing HLA-A*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:31 protein. This plasmid can be used for constructing HLA-A*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92554	Plasmid vector containing HLA-A*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:32 protein. This plasmid can be used for constructing HLA-A*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92555	Plasmid vector containing HLA-A*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:33 protein. This plasmid can be used for constructing HLA-A*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92556	Plasmid vector containing HLA-A*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:34 protein. This plasmid can be used for constructing HLA-A*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92557	Plasmid vector containing HLA-A*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:35 protein. This plasmid can be used for constructing HLA-A*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92558	Plasmid vector containing HLA-A*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:36 protein. This plasmid can be used for constructing HLA-A*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92559	Plasmid vector containing HLA-A*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:37 protein. This plasmid can be used for constructing HLA-A*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92560	Plasmid vector containing HLA-A*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:38 protein. This plasmid can be used for constructing HLA-A*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92561	Plasmid vector containing HLA-A*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:39 protein. This plasmid can be used for constructing HLA-A*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92562	Plasmid vector containing HLA-A*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:40 protein. This plasmid can be used for constructing HLA-A*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92563	Plasmid vector containing HLA-A*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:41 protein. This plasmid can be used for constructing HLA-A*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92564	Plasmid vector containing HLA-A*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:42 protein. This plasmid can be used for constructing HLA-A*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92565	Plasmid vector containing HLA-A*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:43 protein. This plasmid can be used for constructing HLA-A*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92566	Plasmid vector containing HLA-A*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:44 protein. This plasmid can be used for constructing HLA-A*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92567	Plasmid vector containing HLA-A*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:45 protein. This plasmid can be used for constructing HLA-A*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:46 Protein Expression Plasmid Vector	PHLAP92568	Plasmid vector containing HLA-A*01:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:46 protein. This plasmid can be used for constructing HLA-A*01:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:47 Protein Expression Plasmid Vector	PHLAP92569	Plasmid vector containing HLA-A*01:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:47 protein. This plasmid can be used for constructing HLA-A*01:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:48 Protein Expression Plasmid Vector	PHLAP92570	Plasmid vector containing HLA-A*01:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:48 protein. This plasmid can be used for constructing HLA-A*01:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:49 Protein Expression Plasmid Vector	PHLAP92571	Plasmid vector containing HLA-A*01:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:49 protein. This plasmid can be used for constructing HLA-A*01:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:50 Protein Expression Plasmid Vector	PHLAP92572	Plasmid vector containing HLA-A*01:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:50 protein. This plasmid can be used for constructing HLA-A*01:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:51 Protein Expression Plasmid Vector	PHLAP92573	Plasmid vector containing HLA-A*01:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:51 protein. This plasmid can be used for constructing HLA-A*01:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:52 Protein Expression Plasmid Vector	PHLAP92574	Plasmid vector containing HLA-A*01:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:52 protein. This plasmid can be used for constructing HLA-A*01:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:53 Protein Expression Plasmid Vector	PHLAP92575	Plasmid vector containing HLA-A*01:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:53 protein. This plasmid can be used for constructing HLA-A*01:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:54 Protein Expression Plasmid Vector	PHLAP92576	Plasmid vector containing HLA-A*01:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:54 protein. This plasmid can be used for constructing HLA-A*01:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:55 Protein Expression Plasmid Vector	PHLAP92577	Plasmid vector containing HLA-A*01:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:55 protein. This plasmid can be used for constructing HLA-A*01:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:56 Protein Expression Plasmid Vector	PHLAP92578	Plasmid vector containing HLA-A*01:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:56 protein. This plasmid can be used for constructing HLA-A*01:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:57 Protein Expression Plasmid Vector	PHLAP92579	Plasmid vector containing HLA-A*01:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:57 protein. This plasmid can be used for constructing HLA-A*01:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:58 Protein Expression Plasmid Vector	PHLAP92580	Plasmid vector containing HLA-A*01:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:58 protein. This plasmid can be used for constructing HLA-A*01:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:59 Protein Expression Plasmid Vector	PHLAP92581	Plasmid vector containing HLA-A*01:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:59 protein. This plasmid can be used for constructing HLA-A*01:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:60 Protein Expression Plasmid Vector	PHLAP92582	Plasmid vector containing HLA-A*01:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:60 protein. This plasmid can be used for constructing HLA-A*01:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:61 Protein Expression Plasmid Vector	PHLAP92583	Plasmid vector containing HLA-A*01:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:61 protein. This plasmid can be used for constructing HLA-A*01:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:62 Protein Expression Plasmid Vector	PHLAP92584	Plasmid vector containing HLA-A*01:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:62 protein. This plasmid can be used for constructing HLA-A*01:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:63 Protein Expression Plasmid Vector	PHLAP92585	Plasmid vector containing HLA-A*01:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:63 protein. This plasmid can be used for constructing HLA-A*01:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:64 Protein Expression Plasmid Vector	PHLAP92586	Plasmid vector containing HLA-A*01:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:64 protein. This plasmid can be used for constructing HLA-A*01:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:65 Protein Expression Plasmid Vector	PHLAP92587	Plasmid vector containing HLA-A*01:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:65 protein. This plasmid can be used for constructing HLA-A*01:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:66 Protein Expression Plasmid Vector	PHLAP92588	Plasmid vector containing HLA-A*01:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:66 protein. This plasmid can be used for constructing HLA-A*01:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:67 Protein Expression Plasmid Vector	PHLAP92589	Plasmid vector containing HLA-A*01:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:67 protein. This plasmid can be used for constructing HLA-A*01:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:68 Protein Expression Plasmid Vector	PHLAP92590	Plasmid vector containing HLA-A*01:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:68 protein. This plasmid can be used for constructing HLA-A*01:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:69 Protein Expression Plasmid Vector	PHLAP92591	Plasmid vector containing HLA-A*01:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:69 protein. This plasmid can be used for constructing HLA-A*01:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:70 Protein Expression Plasmid Vector	PHLAP92592	Plasmid vector containing HLA-A*01:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:70 protein. This plasmid can be used for constructing HLA-A*01:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:71 Protein Expression Plasmid Vector	PHLAP92593	Plasmid vector containing HLA-A*01:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:71 protein. This plasmid can be used for constructing HLA-A*01:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:72 Protein Expression Plasmid Vector	PHLAP92594	Plasmid vector containing HLA-A*01:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:72 protein. This plasmid can be used for constructing HLA-A*01:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:73 Protein Expression Plasmid Vector	PHLAP92595	Plasmid vector containing HLA-A*01:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:73 protein. This plasmid can be used for constructing HLA-A*01:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:74 Protein Expression Plasmid Vector	PHLAP92596	Plasmid vector containing HLA-A*01:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:74 protein. This plasmid can be used for constructing HLA-A*01:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:75 Protein Expression Plasmid Vector	PHLAP92597	Plasmid vector containing HLA-A*01:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:75 protein. This plasmid can be used for constructing HLA-A*01:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:76 Protein Expression Plasmid Vector	PHLAP92598	Plasmid vector containing HLA-A*01:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:76 protein. This plasmid can be used for constructing HLA-A*01:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:77 Protein Expression Plasmid Vector	PHLAP92599	Plasmid vector containing HLA-A*01:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:77 protein. This plasmid can be used for constructing HLA-A*01:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:78 Protein Expression Plasmid Vector	PHLAP925100	Plasmid vector containing HLA-A*01:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:78 protein. This plasmid can be used for constructing HLA-A*01:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:79 Protein Expression Plasmid Vector	PHLAP925101	Plasmid vector containing HLA-A*01:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:79 protein. This plasmid can be used for constructing HLA-A*01:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:80 Protein Expression Plasmid Vector	PHLAP925102	Plasmid vector containing HLA-A*01:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:80 protein. This plasmid can be used for constructing HLA-A*01:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:81 Protein Expression Plasmid Vector	PHLAP925103	Plasmid vector containing HLA-A*01:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:81 protein. This plasmid can be used for constructing HLA-A*01:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:82 Protein Expression Plasmid Vector	PHLAP925104	Plasmid vector containing HLA-A*01:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:82 protein. This plasmid can be used for constructing HLA-A*01:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:83 Protein Expression Plasmid Vector	PHLAP925105	Plasmid vector containing HLA-A*01:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:83 protein. This plasmid can be used for constructing HLA-A*01:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:84 Protein Expression Plasmid Vector	PHLAP925106	Plasmid vector containing HLA-A*01:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:84 protein. This plasmid can be used for constructing HLA-A*01:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:85 Protein Expression Plasmid Vector	PHLAP925107	Plasmid vector containing HLA-A*01:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:85 protein. This plasmid can be used for constructing HLA-A*01:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:86 Protein Expression Plasmid Vector	PHLAP925108	Plasmid vector containing HLA-A*01:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:86 protein. This plasmid can be used for constructing HLA-A*01:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:87 Protein Expression Plasmid Vector	PHLAP925109	Plasmid vector containing HLA-A*01:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:87 protein. This plasmid can be used for constructing HLA-A*01:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:88 Protein Expression Plasmid Vector	PHLAP925110	Plasmid vector containing HLA-A*01:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:88 protein. This plasmid can be used for constructing HLA-A*01:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:89 Protein Expression Plasmid Vector	PHLAP925111	Plasmid vector containing HLA-A*01:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:89 protein. This plasmid can be used for constructing HLA-A*01:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:90 Protein Expression Plasmid Vector	PHLAP925112	Plasmid vector containing HLA-A*01:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:90 protein. This plasmid can be used for constructing HLA-A*01:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:91 Protein Expression Plasmid Vector	PHLAP925113	Plasmid vector containing HLA-A*01:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:91 protein. This plasmid can be used for constructing HLA-A*01:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:92 Protein Expression Plasmid Vector	PHLAP925114	Plasmid vector containing HLA-A*01:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:92 protein. This plasmid can be used for constructing HLA-A*01:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:93 Protein Expression Plasmid Vector	PHLAP925115	Plasmid vector containing HLA-A*01:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:93 protein. This plasmid can be used for constructing HLA-A*01:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:94 Protein Expression Plasmid Vector	PHLAP925116	Plasmid vector containing HLA-A*01:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:94 protein. This plasmid can be used for constructing HLA-A*01:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:95 Protein Expression Plasmid Vector	PHLAP925117	Plasmid vector containing HLA-A*01:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:95 protein. This plasmid can be used for constructing HLA-A*01:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:96 Protein Expression Plasmid Vector	PHLAP925118	Plasmid vector containing HLA-A*01:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:96 protein. This plasmid can be used for constructing HLA-A*01:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:97 Protein Expression Plasmid Vector	PHLAP925119	Plasmid vector containing HLA-A*01:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:97 protein. This plasmid can be used for constructing HLA-A*01:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:01:98 Protein Expression Plasmid Vector	PHLAP925120	Plasmid vector containing HLA-A*01:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:98 protein. This plasmid can be used for constructing HLA-A*01:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:01:99 Protein Expression Plasmid Vector	PHLAP925121	Plasmid vector containing HLA-A*01:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:01:99 protein. This plasmid can be used for constructing HLA-A*01:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:02 Protein Expression Plasmid Vector	PHLAP925122	Plasmid vector containing HLA-A*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:02 protein. This plasmid can be used for constructing HLA-A*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:03 Protein Expression Plasmid Vector	PHLAP925123	Plasmid vector containing HLA-A*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:03 protein. This plasmid can be used for constructing HLA-A*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:04 Protein Expression Plasmid Vector	PHLAP925124	Plasmid vector containing HLA-A*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:04 protein. This plasmid can be used for constructing HLA-A*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:05 Protein Expression Plasmid Vector	PHLAP925125	Plasmid vector containing HLA-A*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:05 protein. This plasmid can be used for constructing HLA-A*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:06 Protein Expression Plasmid Vector	PHLAP925126	Plasmid vector containing HLA-A*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:06 protein. This plasmid can be used for constructing HLA-A*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:07 Protein Expression Plasmid Vector	PHLAP925127	Plasmid vector containing HLA-A*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:07 protein. This plasmid can be used for constructing HLA-A*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:08 Protein Expression Plasmid Vector	PHLAP925128	Plasmid vector containing HLA-A*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:08 protein. This plasmid can be used for constructing HLA-A*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:09 Protein Expression Plasmid Vector	PHLAP925129	Plasmid vector containing HLA-A*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:09 protein. This plasmid can be used for constructing HLA-A*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:10 Protein Expression Plasmid Vector	PHLAP925130	Plasmid vector containing HLA-A*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:10 protein. This plasmid can be used for constructing HLA-A*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:100 Protein Expression Plasmid Vector	PHLAP925131	Plasmid vector containing HLA-A*01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:100 protein. This plasmid can be used for constructing HLA-A*01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:101 Protein Expression Plasmid Vector	PHLAP925132	Plasmid vector containing HLA-A*01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:101 protein. This plasmid can be used for constructing HLA-A*01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:102 Protein Expression Plasmid Vector	PHLAP925133	Plasmid vector containing HLA-A*01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:102 protein. This plasmid can be used for constructing HLA-A*01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:103 Protein Expression Plasmid Vector	PHLAP925134	Plasmid vector containing HLA-A*01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:103 protein. This plasmid can be used for constructing HLA-A*01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:104 Protein Expression Plasmid Vector	PHLAP925135	Plasmid vector containing HLA-A*01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:104 protein. This plasmid can be used for constructing HLA-A*01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:105 Protein Expression Plasmid Vector	PHLAP925136	Plasmid vector containing HLA-A*01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:105 protein. This plasmid can be used for constructing HLA-A*01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:106 Protein Expression Plasmid Vector	PHLAP925137	Plasmid vector containing HLA-A*01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:106 protein. This plasmid can be used for constructing HLA-A*01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:107 Protein Expression Plasmid Vector	PHLAP925138	Plasmid vector containing HLA-A*01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:107 protein. This plasmid can be used for constructing HLA-A*01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:108 Protein Expression Plasmid Vector	PHLAP925139	Plasmid vector containing HLA-A*01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:108 protein. This plasmid can be used for constructing HLA-A*01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:109 Protein Expression Plasmid Vector	PHLAP925140	Plasmid vector containing HLA-A*01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:109 protein. This plasmid can be used for constructing HLA-A*01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:11 Protein Expression Plasmid Vector	PHLAP925141	Plasmid vector containing HLA-A*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:11 protein. This plasmid can be used for constructing HLA-A*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:110 Protein Expression Plasmid Vector	PHLAP925142	Plasmid vector containing HLA-A*01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:110 protein. This plasmid can be used for constructing HLA-A*01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:111 Protein Expression Plasmid Vector	PHLAP925143	Plasmid vector containing HLA-A*01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:111 protein. This plasmid can be used for constructing HLA-A*01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:112 Protein Expression Plasmid Vector	PHLAP925144	Plasmid vector containing HLA-A*01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:112 protein. This plasmid can be used for constructing HLA-A*01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:113 Protein Expression Plasmid Vector	PHLAP925145	Plasmid vector containing HLA-A*01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:113 protein. This plasmid can be used for constructing HLA-A*01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:114 Protein Expression Plasmid Vector	PHLAP925146	Plasmid vector containing HLA-A*01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:114 protein. This plasmid can be used for constructing HLA-A*01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:115 Protein Expression Plasmid Vector	PHLAP925147	Plasmid vector containing HLA-A*01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:115 protein. This plasmid can be used for constructing HLA-A*01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:116 Protein Expression Plasmid Vector	PHLAP925148	Plasmid vector containing HLA-A*01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:116 protein. This plasmid can be used for constructing HLA-A*01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:117 Protein Expression Plasmid Vector	PHLAP925149	Plasmid vector containing HLA-A*01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:117 protein. This plasmid can be used for constructing HLA-A*01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:118 Protein Expression Plasmid Vector	PHLAP925150	Plasmid vector containing HLA-A*01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:118 protein. This plasmid can be used for constructing HLA-A*01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:119 Protein Expression Plasmid Vector	PHLAP925151	Plasmid vector containing HLA-A*01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:119 protein. This plasmid can be used for constructing HLA-A*01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:12 Protein Expression Plasmid Vector	PHLAP925152	Plasmid vector containing HLA-A*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:12 protein. This plasmid can be used for constructing HLA-A*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:120 Protein Expression Plasmid Vector	PHLAP925153	Plasmid vector containing HLA-A*01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:120 protein. This plasmid can be used for constructing HLA-A*01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:121 Protein Expression Plasmid Vector	PHLAP925154	Plasmid vector containing HLA-A*01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:121 protein. This plasmid can be used for constructing HLA-A*01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:122 Protein Expression Plasmid Vector	PHLAP925155	Plasmid vector containing HLA-A*01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:122 protein. This plasmid can be used for constructing HLA-A*01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:123 Protein Expression Plasmid Vector	PHLAP925156	Plasmid vector containing HLA-A*01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:123 protein. This plasmid can be used for constructing HLA-A*01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:124 Protein Expression Plasmid Vector	PHLAP925157	Plasmid vector containing HLA-A*01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:124 protein. This plasmid can be used for constructing HLA-A*01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:125 Protein Expression Plasmid Vector	PHLAP925158	Plasmid vector containing HLA-A*01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:125 protein. This plasmid can be used for constructing HLA-A*01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:126 Protein Expression Plasmid Vector	PHLAP925159	Plasmid vector containing HLA-A*01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:126 protein. This plasmid can be used for constructing HLA-A*01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:127 Protein Expression Plasmid Vector	PHLAP925160	Plasmid vector containing HLA-A*01:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:127 protein. This plasmid can be used for constructing HLA-A*01:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:128 Protein Expression Plasmid Vector	PHLAP925161	Plasmid vector containing HLA-A*01:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:128 protein. This plasmid can be used for constructing HLA-A*01:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:129 Protein Expression Plasmid Vector	PHLAP925162	Plasmid vector containing HLA-A*01:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:129 protein. This plasmid can be used for constructing HLA-A*01:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:13 Protein Expression Plasmid Vector	PHLAP925163	Plasmid vector containing HLA-A*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:13 protein. This plasmid can be used for constructing HLA-A*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:130 Protein Expression Plasmid Vector	PHLAP925164	Plasmid vector containing HLA-A*01:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:130 protein. This plasmid can be used for constructing HLA-A*01:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:131 Protein Expression Plasmid Vector	PHLAP925165	Plasmid vector containing HLA-A*01:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:131 protein. This plasmid can be used for constructing HLA-A*01:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:132 Protein Expression Plasmid Vector	PHLAP925166	Plasmid vector containing HLA-A*01:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:132 protein. This plasmid can be used for constructing HLA-A*01:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:133 Protein Expression Plasmid Vector	PHLAP925167	Plasmid vector containing HLA-A*01:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:133 protein. This plasmid can be used for constructing HLA-A*01:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:134 Protein Expression Plasmid Vector	PHLAP925168	Plasmid vector containing HLA-A*01:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:134 protein. This plasmid can be used for constructing HLA-A*01:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:135 Protein Expression Plasmid Vector	PHLAP925169	Plasmid vector containing HLA-A*01:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:135 protein. This plasmid can be used for constructing HLA-A*01:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:136 Protein Expression Plasmid Vector	PHLAP925170	Plasmid vector containing HLA-A*01:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:136 protein. This plasmid can be used for constructing HLA-A*01:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:137 Protein Expression Plasmid Vector	PHLAP925171	Plasmid vector containing HLA-A*01:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:137 protein. This plasmid can be used for constructing HLA-A*01:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:138 Protein Expression Plasmid Vector	PHLAP925172	Plasmid vector containing HLA-A*01:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:138 protein. This plasmid can be used for constructing HLA-A*01:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:139 Protein Expression Plasmid Vector	PHLAP925173	Plasmid vector containing HLA-A*01:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:139 protein. This plasmid can be used for constructing HLA-A*01:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:14 Protein Expression Plasmid Vector	PHLAP925174	Plasmid vector containing HLA-A*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:14 protein. This plasmid can be used for constructing HLA-A*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:140 Protein Expression Plasmid Vector	PHLAP925175	Plasmid vector containing HLA-A*01:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:140 protein. This plasmid can be used for constructing HLA-A*01:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:141 Protein Expression Plasmid Vector	PHLAP925176	Plasmid vector containing HLA-A*01:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:141 protein. This plasmid can be used for constructing HLA-A*01:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:142 Protein Expression Plasmid Vector	PHLAP925177	Plasmid vector containing HLA-A*01:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:142 protein. This plasmid can be used for constructing HLA-A*01:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:143 Protein Expression Plasmid Vector	PHLAP925178	Plasmid vector containing HLA-A*01:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:143 protein. This plasmid can be used for constructing HLA-A*01:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:144 Protein Expression Plasmid Vector	PHLAP925179	Plasmid vector containing HLA-A*01:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:144 protein. This plasmid can be used for constructing HLA-A*01:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:145 Protein Expression Plasmid Vector	PHLAP925180	Plasmid vector containing HLA-A*01:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:145 protein. This plasmid can be used for constructing HLA-A*01:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:146 Protein Expression Plasmid Vector	PHLAP925181	Plasmid vector containing HLA-A*01:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:146 protein. This plasmid can be used for constructing HLA-A*01:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:147 Protein Expression Plasmid Vector	PHLAP925182	Plasmid vector containing HLA-A*01:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:147 protein. This plasmid can be used for constructing HLA-A*01:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:148 Protein Expression Plasmid Vector	PHLAP925183	Plasmid vector containing HLA-A*01:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:148 protein. This plasmid can be used for constructing HLA-A*01:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:149 Protein Expression Plasmid Vector	PHLAP925184	Plasmid vector containing HLA-A*01:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:149 protein. This plasmid can be used for constructing HLA-A*01:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:15 Protein Expression Plasmid Vector	PHLAP925185	Plasmid vector containing HLA-A*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:15 protein. This plasmid can be used for constructing HLA-A*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:150 Protein Expression Plasmid Vector	PHLAP925186	Plasmid vector containing HLA-A*01:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:150 protein. This plasmid can be used for constructing HLA-A*01:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:151 Protein Expression Plasmid Vector	PHLAP925187	Plasmid vector containing HLA-A*01:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:151 protein. This plasmid can be used for constructing HLA-A*01:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:152 Protein Expression Plasmid Vector	PHLAP925188	Plasmid vector containing HLA-A*01:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:152 protein. This plasmid can be used for constructing HLA-A*01:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:153 Protein Expression Plasmid Vector	PHLAP925189	Plasmid vector containing HLA-A*01:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:153 protein. This plasmid can be used for constructing HLA-A*01:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:154 Protein Expression Plasmid Vector	PHLAP925190	Plasmid vector containing HLA-A*01:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:154 protein. This plasmid can be used for constructing HLA-A*01:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:155 Protein Expression Plasmid Vector	PHLAP925191	Plasmid vector containing HLA-A*01:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:155 protein. This plasmid can be used for constructing HLA-A*01:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:156 Protein Expression Plasmid Vector	PHLAP925192	Plasmid vector containing HLA-A*01:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:156 protein. This plasmid can be used for constructing HLA-A*01:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:157 Protein Expression Plasmid Vector	PHLAP925193	Plasmid vector containing HLA-A*01:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:157 protein. This plasmid can be used for constructing HLA-A*01:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:158 Protein Expression Plasmid Vector	PHLAP925194	Plasmid vector containing HLA-A*01:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:158 protein. This plasmid can be used for constructing HLA-A*01:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:159 Protein Expression Plasmid Vector	PHLAP925195	Plasmid vector containing HLA-A*01:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:159 protein. This plasmid can be used for constructing HLA-A*01:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:16 Protein Expression Plasmid Vector	PHLAP925196	Plasmid vector containing HLA-A*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:16 protein. This plasmid can be used for constructing HLA-A*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:160 Protein Expression Plasmid Vector	PHLAP925197	Plasmid vector containing HLA-A*01:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:160 protein. This plasmid can be used for constructing HLA-A*01:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:161 Protein Expression Plasmid Vector	PHLAP925198	Plasmid vector containing HLA-A*01:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:161 protein. This plasmid can be used for constructing HLA-A*01:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:162 Protein Expression Plasmid Vector	PHLAP925199	Plasmid vector containing HLA-A*01:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:162 protein. This plasmid can be used for constructing HLA-A*01:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:17 Protein Expression Plasmid Vector	PHLAP925200	Plasmid vector containing HLA-A*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:17 protein. This plasmid can be used for constructing HLA-A*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:18 Protein Expression Plasmid Vector	PHLAP925201	Plasmid vector containing HLA-A*01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:18 protein. This plasmid can be used for constructing HLA-A*01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:19 Protein Expression Plasmid Vector	PHLAP925202	Plasmid vector containing HLA-A*01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:19 protein. This plasmid can be used for constructing HLA-A*01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:20 Protein Expression Plasmid Vector	PHLAP925203	Plasmid vector containing HLA-A*01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:20 protein. This plasmid can be used for constructing HLA-A*01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:21 Protein Expression Plasmid Vector	PHLAP925204	Plasmid vector containing HLA-A*01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:21 protein. This plasmid can be used for constructing HLA-A*01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:22 Protein Expression Plasmid Vector	PHLAP925205	Plasmid vector containing HLA-A*01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:22 protein. This plasmid can be used for constructing HLA-A*01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:23 Protein Expression Plasmid Vector	PHLAP925206	Plasmid vector containing HLA-A*01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:23 protein. This plasmid can be used for constructing HLA-A*01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:24 Protein Expression Plasmid Vector	PHLAP925207	Plasmid vector containing HLA-A*01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:24 protein. This plasmid can be used for constructing HLA-A*01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:25 Protein Expression Plasmid Vector	PHLAP925208	Plasmid vector containing HLA-A*01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:25 protein. This plasmid can be used for constructing HLA-A*01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:26 Protein Expression Plasmid Vector	PHLAP925209	Plasmid vector containing HLA-A*01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:26 protein. This plasmid can be used for constructing HLA-A*01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:27 Protein Expression Plasmid Vector	PHLAP925210	Plasmid vector containing HLA-A*01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:27 protein. This plasmid can be used for constructing HLA-A*01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:28 Protein Expression Plasmid Vector	PHLAP925211	Plasmid vector containing HLA-A*01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:28 protein. This plasmid can be used for constructing HLA-A*01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:29 Protein Expression Plasmid Vector	PHLAP925212	Plasmid vector containing HLA-A*01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:29 protein. This plasmid can be used for constructing HLA-A*01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:30 Protein Expression Plasmid Vector	PHLAP925213	Plasmid vector containing HLA-A*01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:30 protein. This plasmid can be used for constructing HLA-A*01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:31 Protein Expression Plasmid Vector	PHLAP925214	Plasmid vector containing HLA-A*01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:31 protein. This plasmid can be used for constructing HLA-A*01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:32 Protein Expression Plasmid Vector	PHLAP925215	Plasmid vector containing HLA-A*01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:32 protein. This plasmid can be used for constructing HLA-A*01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:33 Protein Expression Plasmid Vector	PHLAP925216	Plasmid vector containing HLA-A*01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:33 protein. This plasmid can be used for constructing HLA-A*01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:34 Protein Expression Plasmid Vector	PHLAP925217	Plasmid vector containing HLA-A*01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:34 protein. This plasmid can be used for constructing HLA-A*01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:35 Protein Expression Plasmid Vector	PHLAP925218	Plasmid vector containing HLA-A*01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:35 protein. This plasmid can be used for constructing HLA-A*01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:36 Protein Expression Plasmid Vector	PHLAP925219	Plasmid vector containing HLA-A*01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:36 protein. This plasmid can be used for constructing HLA-A*01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:37 Protein Expression Plasmid Vector	PHLAP925220	Plasmid vector containing HLA-A*01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:37 protein. This plasmid can be used for constructing HLA-A*01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:38L Protein Expression Plasmid Vector	PHLAP925221	Plasmid vector containing HLA-A*01:01:38L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:38L protein. This plasmid can be used for constructing HLA-A*01:01:38L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:38L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:39 Protein Expression Plasmid Vector	PHLAP925222	Plasmid vector containing HLA-A*01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:39 protein. This plasmid can be used for constructing HLA-A*01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:40 Protein Expression Plasmid Vector	PHLAP925223	Plasmid vector containing HLA-A*01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:40 protein. This plasmid can be used for constructing HLA-A*01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:41 Protein Expression Plasmid Vector	PHLAP925224	Plasmid vector containing HLA-A*01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:41 protein. This plasmid can be used for constructing HLA-A*01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:42 Protein Expression Plasmid Vector	PHLAP925225	Plasmid vector containing HLA-A*01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:42 protein. This plasmid can be used for constructing HLA-A*01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:43 Protein Expression Plasmid Vector	PHLAP925226	Plasmid vector containing HLA-A*01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:43 protein. This plasmid can be used for constructing HLA-A*01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:44 Protein Expression Plasmid Vector	PHLAP925227	Plasmid vector containing HLA-A*01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:44 protein. This plasmid can be used for constructing HLA-A*01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:45 Protein Expression Plasmid Vector	PHLAP925228	Plasmid vector containing HLA-A*01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:45 protein. This plasmid can be used for constructing HLA-A*01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:46 Protein Expression Plasmid Vector	PHLAP925229	Plasmid vector containing HLA-A*01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:46 protein. This plasmid can be used for constructing HLA-A*01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:47 Protein Expression Plasmid Vector	PHLAP925230	Plasmid vector containing HLA-A*01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:47 protein. This plasmid can be used for constructing HLA-A*01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:48 Protein Expression Plasmid Vector	PHLAP925231	Plasmid vector containing HLA-A*01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:48 protein. This plasmid can be used for constructing HLA-A*01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:49 Protein Expression Plasmid Vector	PHLAP925232	Plasmid vector containing HLA-A*01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:49 protein. This plasmid can be used for constructing HLA-A*01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:50 Protein Expression Plasmid Vector	PHLAP925233	Plasmid vector containing HLA-A*01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:50 protein. This plasmid can be used for constructing HLA-A*01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:51 Protein Expression Plasmid Vector	PHLAP925234	Plasmid vector containing HLA-A*01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:51 protein. This plasmid can be used for constructing HLA-A*01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:52 Protein Expression Plasmid Vector	PHLAP925235	Plasmid vector containing HLA-A*01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:52 protein. This plasmid can be used for constructing HLA-A*01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:53 Protein Expression Plasmid Vector	PHLAP925236	Plasmid vector containing HLA-A*01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:53 protein. This plasmid can be used for constructing HLA-A*01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:54 Protein Expression Plasmid Vector	PHLAP925237	Plasmid vector containing HLA-A*01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:54 protein. This plasmid can be used for constructing HLA-A*01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:55 Protein Expression Plasmid Vector	PHLAP925238	Plasmid vector containing HLA-A*01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:55 protein. This plasmid can be used for constructing HLA-A*01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:56 Protein Expression Plasmid Vector	PHLAP925239	Plasmid vector containing HLA-A*01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:56 protein. This plasmid can be used for constructing HLA-A*01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:57 Protein Expression Plasmid Vector	PHLAP925240	Plasmid vector containing HLA-A*01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:57 protein. This plasmid can be used for constructing HLA-A*01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:58 Protein Expression Plasmid Vector	PHLAP925241	Plasmid vector containing HLA-A*01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:58 protein. This plasmid can be used for constructing HLA-A*01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:59 Protein Expression Plasmid Vector	PHLAP925242	Plasmid vector containing HLA-A*01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:59 protein. This plasmid can be used for constructing HLA-A*01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:60 Protein Expression Plasmid Vector	PHLAP925243	Plasmid vector containing HLA-A*01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:60 protein. This plasmid can be used for constructing HLA-A*01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:61 Protein Expression Plasmid Vector	PHLAP925244	Plasmid vector containing HLA-A*01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:61 protein. This plasmid can be used for constructing HLA-A*01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:62 Protein Expression Plasmid Vector	PHLAP925245	Plasmid vector containing HLA-A*01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:62 protein. This plasmid can be used for constructing HLA-A*01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:63 Protein Expression Plasmid Vector	PHLAP925246	Plasmid vector containing HLA-A*01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:63 protein. This plasmid can be used for constructing HLA-A*01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:64 Protein Expression Plasmid Vector	PHLAP925247	Plasmid vector containing HLA-A*01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:64 protein. This plasmid can be used for constructing HLA-A*01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:65 Protein Expression Plasmid Vector	PHLAP925248	Plasmid vector containing HLA-A*01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:65 protein. This plasmid can be used for constructing HLA-A*01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:66 Protein Expression Plasmid Vector	PHLAP925249	Plasmid vector containing HLA-A*01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:66 protein. This plasmid can be used for constructing HLA-A*01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:67 Protein Expression Plasmid Vector	PHLAP925250	Plasmid vector containing HLA-A*01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:67 protein. This plasmid can be used for constructing HLA-A*01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:68 Protein Expression Plasmid Vector	PHLAP925251	Plasmid vector containing HLA-A*01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:68 protein. This plasmid can be used for constructing HLA-A*01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:69 Protein Expression Plasmid Vector	PHLAP925252	Plasmid vector containing HLA-A*01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:69 protein. This plasmid can be used for constructing HLA-A*01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:70 Protein Expression Plasmid Vector	PHLAP925253	Plasmid vector containing HLA-A*01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:70 protein. This plasmid can be used for constructing HLA-A*01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:71 Protein Expression Plasmid Vector	PHLAP925254	Plasmid vector containing HLA-A*01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:71 protein. This plasmid can be used for constructing HLA-A*01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:72 Protein Expression Plasmid Vector	PHLAP925255	Plasmid vector containing HLA-A*01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:72 protein. This plasmid can be used for constructing HLA-A*01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:73 Protein Expression Plasmid Vector	PHLAP925256	Plasmid vector containing HLA-A*01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:73 protein. This plasmid can be used for constructing HLA-A*01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:74 Protein Expression Plasmid Vector	PHLAP925257	Plasmid vector containing HLA-A*01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:74 protein. This plasmid can be used for constructing HLA-A*01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:75 Protein Expression Plasmid Vector	PHLAP925258	Plasmid vector containing HLA-A*01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:75 protein. This plasmid can be used for constructing HLA-A*01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:76 Protein Expression Plasmid Vector	PHLAP925259	Plasmid vector containing HLA-A*01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:76 protein. This plasmid can be used for constructing HLA-A*01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:77 Protein Expression Plasmid Vector	PHLAP925260	Plasmid vector containing HLA-A*01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:77 protein. This plasmid can be used for constructing HLA-A*01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:78 Protein Expression Plasmid Vector	PHLAP925261	Plasmid vector containing HLA-A*01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:78 protein. This plasmid can be used for constructing HLA-A*01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:79 Protein Expression Plasmid Vector	PHLAP925262	Plasmid vector containing HLA-A*01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:79 protein. This plasmid can be used for constructing HLA-A*01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:80 Protein Expression Plasmid Vector	PHLAP925263	Plasmid vector containing HLA-A*01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:80 protein. This plasmid can be used for constructing HLA-A*01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:81 Protein Expression Plasmid Vector	PHLAP925264	Plasmid vector containing HLA-A*01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:81 protein. This plasmid can be used for constructing HLA-A*01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:82 Protein Expression Plasmid Vector	PHLAP925265	Plasmid vector containing HLA-A*01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:82 protein. This plasmid can be used for constructing HLA-A*01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:83 Protein Expression Plasmid Vector	PHLAP925266	Plasmid vector containing HLA-A*01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:83 protein. This plasmid can be used for constructing HLA-A*01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:84 Protein Expression Plasmid Vector	PHLAP925267	Plasmid vector containing HLA-A*01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:84 protein. This plasmid can be used for constructing HLA-A*01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:85 Protein Expression Plasmid Vector	PHLAP925268	Plasmid vector containing HLA-A*01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:85 protein. This plasmid can be used for constructing HLA-A*01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:86 Protein Expression Plasmid Vector	PHLAP925269	Plasmid vector containing HLA-A*01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:86 protein. This plasmid can be used for constructing HLA-A*01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:87 Protein Expression Plasmid Vector	PHLAP925270	Plasmid vector containing HLA-A*01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:87 protein. This plasmid can be used for constructing HLA-A*01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:88 Protein Expression Plasmid Vector	PHLAP925271	Plasmid vector containing HLA-A*01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:88 protein. This plasmid can be used for constructing HLA-A*01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:89 Protein Expression Plasmid Vector	PHLAP925272	Plasmid vector containing HLA-A*01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:89 protein. This plasmid can be used for constructing HLA-A*01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:90 Protein Expression Plasmid Vector	PHLAP925273	Plasmid vector containing HLA-A*01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:90 protein. This plasmid can be used for constructing HLA-A*01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:91 Protein Expression Plasmid Vector	PHLAP925274	Plasmid vector containing HLA-A*01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:91 protein. This plasmid can be used for constructing HLA-A*01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:92 Protein Expression Plasmid Vector	PHLAP925275	Plasmid vector containing HLA-A*01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:92 protein. This plasmid can be used for constructing HLA-A*01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:93 Protein Expression Plasmid Vector	PHLAP925276	Plasmid vector containing HLA-A*01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:93 protein. This plasmid can be used for constructing HLA-A*01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:94 Protein Expression Plasmid Vector	PHLAP925277	Plasmid vector containing HLA-A*01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:94 protein. This plasmid can be used for constructing HLA-A*01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:01:95 Protein Expression Plasmid Vector	PHLAP925278	Plasmid vector containing HLA-A*01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:95 protein. This plasmid can be used for constructing HLA-A*01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:96 Protein Expression Plasmid Vector	PHLAP925279	Plasmid vector containing HLA-A*01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:96 protein. This plasmid can be used for constructing HLA-A*01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:97 Protein Expression Plasmid Vector	PHLAP925280	Plasmid vector containing HLA-A*01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:97 protein. This plasmid can be used for constructing HLA-A*01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:98 Protein Expression Plasmid Vector	PHLAP925281	Plasmid vector containing HLA-A*01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:98 protein. This plasmid can be used for constructing HLA-A*01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:01:99 Protein Expression Plasmid Vector	PHLAP925282	Plasmid vector containing HLA-A*01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:01:99 protein. This plasmid can be used for constructing HLA-A*01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:02:01:01 Protein Expression Plasmid Vector	PHLAP925283	Plasmid vector containing HLA-A*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:02:01:01 protein. This plasmid can be used for constructing HLA-A*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:02:01:02 Protein Expression Plasmid Vector	PHLAP925284	Plasmid vector containing HLA-A*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:02:01:02 protein. This plasmid can be used for constructing HLA-A*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:02:01:03 Protein Expression Plasmid Vector	PHLAP925285	Plasmid vector containing HLA-A*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:02:01:03 protein. This plasmid can be used for constructing HLA-A*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:02:02 Protein Expression Plasmid Vector	PHLAP925286	Plasmid vector containing HLA-A*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:02:02 protein. This plasmid can be used for constructing HLA-A*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:03:01:01 Protein Expression Plasmid Vector	PHLAP925287	Plasmid vector containing HLA-A*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:03:01:01 protein. This plasmid can be used for constructing HLA-A*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:03:01:02 Protein Expression Plasmid Vector	PHLAP925288	Plasmid vector containing HLA-A*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:03:01:02 protein. This plasmid can be used for constructing HLA-A*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:03:02 Protein Expression Plasmid Vector	PHLAP925289	Plasmid vector containing HLA-A*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:03:02 protein. This plasmid can be used for constructing HLA-A*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:03:03 Protein Expression Plasmid Vector	PHLAP925290	Plasmid vector containing HLA-A*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:03:03 protein. This plasmid can be used for constructing HLA-A*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:04:01:01N Protein Expression Plasmid Vector	PHLAP925291	Plasmid vector containing HLA-A*01:04:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:04:01:01N protein. This plasmid can be used for constructing HLA-A*01:04:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:04:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:04:01:02N Protein Expression Plasmid Vector	PHLAP925292	Plasmid vector containing HLA-A*01:04:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:04:01:02N protein. This plasmid can be used for constructing HLA-A*01:04:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:04:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:06 Protein Expression Plasmid Vector	PHLAP925293	Plasmid vector containing HLA-A*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:06 protein. This plasmid can be used for constructing HLA-A*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:07 Protein Expression Plasmid Vector	PHLAP925294	Plasmid vector containing HLA-A*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:07 protein. This plasmid can be used for constructing HLA-A*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:08 Protein Expression Plasmid Vector	PHLAP925295	Plasmid vector containing HLA-A*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:08 protein. This plasmid can be used for constructing HLA-A*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:09:01:01 Protein Expression Plasmid Vector	PHLAP925296	Plasmid vector containing HLA-A*01:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:09:01:01 protein. This plasmid can be used for constructing HLA-A*01:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:09:01:02 Protein Expression Plasmid Vector	PHLAP925297	Plasmid vector containing HLA-A*01:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:09:01:02 protein. This plasmid can be used for constructing HLA-A*01:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:09:02 Protein Expression Plasmid Vector	PHLAP925298	Plasmid vector containing HLA-A*01:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:09:02 protein. This plasmid can be used for constructing HLA-A*01:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:10 Protein Expression Plasmid Vector	PHLAP925299	Plasmid vector containing HLA-A*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:10 protein. This plasmid can be used for constructing HLA-A*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:100 Protein Expression Plasmid Vector	PHLAP925300	Plasmid vector containing HLA-A*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:100 protein. This plasmid can be used for constructing HLA-A*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:101 Protein Expression Plasmid Vector	PHLAP925301	Plasmid vector containing HLA-A*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:101 protein. This plasmid can be used for constructing HLA-A*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:102 Protein Expression Plasmid Vector	PHLAP925302	Plasmid vector containing HLA-A*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:102 protein. This plasmid can be used for constructing HLA-A*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:103 Protein Expression Plasmid Vector	PHLAP925303	Plasmid vector containing HLA-A*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:103 protein. This plasmid can be used for constructing HLA-A*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:104 Protein Expression Plasmid Vector	PHLAP925304	Plasmid vector containing HLA-A*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:104 protein. This plasmid can be used for constructing HLA-A*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:105 Protein Expression Plasmid Vector	PHLAP925305	Plasmid vector containing HLA-A*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:105 protein. This plasmid can be used for constructing HLA-A*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:106 Protein Expression Plasmid Vector	PHLAP925306	Plasmid vector containing HLA-A*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:106 protein. This plasmid can be used for constructing HLA-A*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:107 Protein Expression Plasmid Vector	PHLAP925307	Plasmid vector containing HLA-A*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:107 protein. This plasmid can be used for constructing HLA-A*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:108 Protein Expression Plasmid Vector	PHLAP925308	Plasmid vector containing HLA-A*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:108 protein. This plasmid can be used for constructing HLA-A*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:109 Protein Expression Plasmid Vector	PHLAP925309	Plasmid vector containing HLA-A*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:109 protein. This plasmid can be used for constructing HLA-A*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:110 Protein Expression Plasmid Vector	PHLAP925310	Plasmid vector containing HLA-A*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:110 protein. This plasmid can be used for constructing HLA-A*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:111 Protein Expression Plasmid Vector	PHLAP925311	Plasmid vector containing HLA-A*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:111 protein. This plasmid can be used for constructing HLA-A*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:112 Protein Expression Plasmid Vector	PHLAP925312	Plasmid vector containing HLA-A*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:112 protein. This plasmid can be used for constructing HLA-A*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:113 Protein Expression Plasmid Vector	PHLAP925313	Plasmid vector containing HLA-A*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:113 protein. This plasmid can be used for constructing HLA-A*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:114 Protein Expression Plasmid Vector	PHLAP925314	Plasmid vector containing HLA-A*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:114 protein. This plasmid can be used for constructing HLA-A*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:115 Protein Expression Plasmid Vector	PHLAP925315	Plasmid vector containing HLA-A*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:115 protein. This plasmid can be used for constructing HLA-A*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:116 Protein Expression Plasmid Vector	PHLAP925316	Plasmid vector containing HLA-A*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:116 protein. This plasmid can be used for constructing HLA-A*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:117 Protein Expression Plasmid Vector	PHLAP925317	Plasmid vector containing HLA-A*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:117 protein. This plasmid can be used for constructing HLA-A*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:118 Protein Expression Plasmid Vector	PHLAP925318	Plasmid vector containing HLA-A*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:118 protein. This plasmid can be used for constructing HLA-A*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:119 Protein Expression Plasmid Vector	PHLAP925319	Plasmid vector containing HLA-A*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:119 protein. This plasmid can be used for constructing HLA-A*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:11N Protein Expression Plasmid Vector	PHLAP925320	Plasmid vector containing HLA-A*01:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:11N protein. This plasmid can be used for constructing HLA-A*01:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:12 Protein Expression Plasmid Vector	PHLAP925321	Plasmid vector containing HLA-A*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:12 protein. This plasmid can be used for constructing HLA-A*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:120 Protein Expression Plasmid Vector	PHLAP925322	Plasmid vector containing HLA-A*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:120 protein. This plasmid can be used for constructing HLA-A*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:121 Protein Expression Plasmid Vector	PHLAP925323	Plasmid vector containing HLA-A*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:121 protein. This plasmid can be used for constructing HLA-A*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:122 Protein Expression Plasmid Vector	PHLAP925324	Plasmid vector containing HLA-A*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:122 protein. This plasmid can be used for constructing HLA-A*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:123N Protein Expression Plasmid Vector	PHLAP925325	Plasmid vector containing HLA-A*01:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:123N protein. This plasmid can be used for constructing HLA-A*01:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:124 Protein Expression Plasmid Vector	PHLAP925326	Plasmid vector containing HLA-A*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:124 protein. This plasmid can be used for constructing HLA-A*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:125 Protein Expression Plasmid Vector	PHLAP925327	Plasmid vector containing HLA-A*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:125 protein. This plasmid can be used for constructing HLA-A*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:126 Protein Expression Plasmid Vector	PHLAP925328	Plasmid vector containing HLA-A*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:126 protein. This plasmid can be used for constructing HLA-A*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:127 Protein Expression Plasmid Vector	PHLAP925329	Plasmid vector containing HLA-A*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:127 protein. This plasmid can be used for constructing HLA-A*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:128 Protein Expression Plasmid Vector	PHLAP925330	Plasmid vector containing HLA-A*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:128 protein. This plasmid can be used for constructing HLA-A*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:129 Protein Expression Plasmid Vector	PHLAP925331	Plasmid vector containing HLA-A*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:129 protein. This plasmid can be used for constructing HLA-A*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:13 Protein Expression Plasmid Vector	PHLAP925332	Plasmid vector containing HLA-A*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:13 protein. This plasmid can be used for constructing HLA-A*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:130 Protein Expression Plasmid Vector	PHLAP925333	Plasmid vector containing HLA-A*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:130 protein. This plasmid can be used for constructing HLA-A*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:131 Protein Expression Plasmid Vector	PHLAP925334	Plasmid vector containing HLA-A*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:131 protein. This plasmid can be used for constructing HLA-A*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:132 Protein Expression Plasmid Vector	PHLAP925335	Plasmid vector containing HLA-A*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:132 protein. This plasmid can be used for constructing HLA-A*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:133 Protein Expression Plasmid Vector	PHLAP925336	Plasmid vector containing HLA-A*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:133 protein. This plasmid can be used for constructing HLA-A*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:134 Protein Expression Plasmid Vector	PHLAP925337	Plasmid vector containing HLA-A*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:134 protein. This plasmid can be used for constructing HLA-A*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:135 Protein Expression Plasmid Vector	PHLAP925338	Plasmid vector containing HLA-A*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:135 protein. This plasmid can be used for constructing HLA-A*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:136 Protein Expression Plasmid Vector	PHLAP925339	Plasmid vector containing HLA-A*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:136 protein. This plasmid can be used for constructing HLA-A*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:137 Protein Expression Plasmid Vector	PHLAP925340	Plasmid vector containing HLA-A*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:137 protein. This plasmid can be used for constructing HLA-A*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:138 Protein Expression Plasmid Vector	PHLAP925341	Plasmid vector containing HLA-A*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:138 protein. This plasmid can be used for constructing HLA-A*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:139 Protein Expression Plasmid Vector	PHLAP925342	Plasmid vector containing HLA-A*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:139 protein. This plasmid can be used for constructing HLA-A*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:14 Protein Expression Plasmid Vector	PHLAP925343	Plasmid vector containing HLA-A*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:14 protein. This plasmid can be used for constructing HLA-A*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:140:01 Protein Expression Plasmid Vector	PHLAP925344	Plasmid vector containing HLA-A*01:140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:140:01 protein. This plasmid can be used for constructing HLA-A*01:140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:140:02 Protein Expression Plasmid Vector	PHLAP925345	Plasmid vector containing HLA-A*01:140:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:140:02 protein. This plasmid can be used for constructing HLA-A*01:140:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:140:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:141 Protein Expression Plasmid Vector	PHLAP925346	Plasmid vector containing HLA-A*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:141 protein. This plasmid can be used for constructing HLA-A*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:142 Protein Expression Plasmid Vector	PHLAP925347	Plasmid vector containing HLA-A*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:142 protein. This plasmid can be used for constructing HLA-A*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:143 Protein Expression Plasmid Vector	PHLAP925348	Plasmid vector containing HLA-A*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:143 protein. This plasmid can be used for constructing HLA-A*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:144 Protein Expression Plasmid Vector	PHLAP925349	Plasmid vector containing HLA-A*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:144 protein. This plasmid can be used for constructing HLA-A*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:145 Protein Expression Plasmid Vector	PHLAP925350	Plasmid vector containing HLA-A*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:145 protein. This plasmid can be used for constructing HLA-A*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:146 Protein Expression Plasmid Vector	PHLAP925351	Plasmid vector containing HLA-A*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:146 protein. This plasmid can be used for constructing HLA-A*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:147Q Protein Expression Plasmid Vector	PHLAP925352	Plasmid vector containing HLA-A*01:147Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:147Q protein. This plasmid can be used for constructing HLA-A*01:147Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:147Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:148 Protein Expression Plasmid Vector	PHLAP925353	Plasmid vector containing HLA-A*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:148 protein. This plasmid can be used for constructing HLA-A*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:149 Protein Expression Plasmid Vector	PHLAP925354	Plasmid vector containing HLA-A*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:149 protein. This plasmid can be used for constructing HLA-A*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:150 Protein Expression Plasmid Vector	PHLAP925355	Plasmid vector containing HLA-A*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:150 protein. This plasmid can be used for constructing HLA-A*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:151 Protein Expression Plasmid Vector	PHLAP925356	Plasmid vector containing HLA-A*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:151 protein. This plasmid can be used for constructing HLA-A*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:152 Protein Expression Plasmid Vector	PHLAP925357	Plasmid vector containing HLA-A*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:152 protein. This plasmid can be used for constructing HLA-A*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:153 Protein Expression Plasmid Vector	PHLAP925358	Plasmid vector containing HLA-A*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:153 protein. This plasmid can be used for constructing HLA-A*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:154 Protein Expression Plasmid Vector	PHLAP925359	Plasmid vector containing HLA-A*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:154 protein. This plasmid can be used for constructing HLA-A*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:155 Protein Expression Plasmid Vector	PHLAP925360	Plasmid vector containing HLA-A*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:155 protein. This plasmid can be used for constructing HLA-A*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:156 Protein Expression Plasmid Vector	PHLAP925361	Plasmid vector containing HLA-A*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:156 protein. This plasmid can be used for constructing HLA-A*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:157 Protein Expression Plasmid Vector	PHLAP925362	Plasmid vector containing HLA-A*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:157 protein. This plasmid can be used for constructing HLA-A*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:158 Protein Expression Plasmid Vector	PHLAP925363	Plasmid vector containing HLA-A*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:158 protein. This plasmid can be used for constructing HLA-A*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:159Q Protein Expression Plasmid Vector	PHLAP925364	Plasmid vector containing HLA-A*01:159Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:159Q protein. This plasmid can be used for constructing HLA-A*01:159Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:159Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:15N Protein Expression Plasmid Vector	PHLAP925365	Plasmid vector containing HLA-A*01:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:15N protein. This plasmid can be used for constructing HLA-A*01:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:160N Protein Expression Plasmid Vector	PHLAP925366	Plasmid vector containing HLA-A*01:160N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:160N protein. This plasmid can be used for constructing HLA-A*01:160N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:160N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:161 Protein Expression Plasmid Vector	PHLAP925367	Plasmid vector containing HLA-A*01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:161 protein. This plasmid can be used for constructing HLA-A*01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:162N Protein Expression Plasmid Vector	PHLAP925368	Plasmid vector containing HLA-A*01:162N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:162N protein. This plasmid can be used for constructing HLA-A*01:162N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:162N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:163 Protein Expression Plasmid Vector	PHLAP925369	Plasmid vector containing HLA-A*01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:163 protein. This plasmid can be used for constructing HLA-A*01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:164 Protein Expression Plasmid Vector	PHLAP925370	Plasmid vector containing HLA-A*01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:164 protein. This plasmid can be used for constructing HLA-A*01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:165 Protein Expression Plasmid Vector	PHLAP925371	Plasmid vector containing HLA-A*01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:165 protein. This plasmid can be used for constructing HLA-A*01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:166 Protein Expression Plasmid Vector	PHLAP925372	Plasmid vector containing HLA-A*01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:166 protein. This plasmid can be used for constructing HLA-A*01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:167 Protein Expression Plasmid Vector	PHLAP925373	Plasmid vector containing HLA-A*01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:167 protein. This plasmid can be used for constructing HLA-A*01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:168 Protein Expression Plasmid Vector	PHLAP925374	Plasmid vector containing HLA-A*01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:168 protein. This plasmid can be used for constructing HLA-A*01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:169 Protein Expression Plasmid Vector	PHLAP925375	Plasmid vector containing HLA-A*01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:169 protein. This plasmid can be used for constructing HLA-A*01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:16N Protein Expression Plasmid Vector	PHLAP925376	Plasmid vector containing HLA-A*01:16N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:16N protein. This plasmid can be used for constructing HLA-A*01:16N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:16N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:17 Protein Expression Plasmid Vector	PHLAP925377	Plasmid vector containing HLA-A*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:17 protein. This plasmid can be used for constructing HLA-A*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:170 Protein Expression Plasmid Vector	PHLAP925378	Plasmid vector containing HLA-A*01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:170 protein. This plasmid can be used for constructing HLA-A*01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:171 Protein Expression Plasmid Vector	PHLAP925379	Plasmid vector containing HLA-A*01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:171 protein. This plasmid can be used for constructing HLA-A*01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:172 Protein Expression Plasmid Vector	PHLAP925380	Plasmid vector containing HLA-A*01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:172 protein. This plasmid can be used for constructing HLA-A*01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:173 Protein Expression Plasmid Vector	PHLAP925381	Plasmid vector containing HLA-A*01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:173 protein. This plasmid can be used for constructing HLA-A*01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:174 Protein Expression Plasmid Vector	PHLAP925382	Plasmid vector containing HLA-A*01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:174 protein. This plasmid can be used for constructing HLA-A*01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:175 Protein Expression Plasmid Vector	PHLAP925383	Plasmid vector containing HLA-A*01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:175 protein. This plasmid can be used for constructing HLA-A*01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:176 Protein Expression Plasmid Vector	PHLAP925384	Plasmid vector containing HLA-A*01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:176 protein. This plasmid can be used for constructing HLA-A*01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:177 Protein Expression Plasmid Vector	PHLAP925385	Plasmid vector containing HLA-A*01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:177 protein. This plasmid can be used for constructing HLA-A*01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:178N Protein Expression Plasmid Vector	PHLAP925386	Plasmid vector containing HLA-A*01:178N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:178N protein. This plasmid can be used for constructing HLA-A*01:178N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:178N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:179N Protein Expression Plasmid Vector	PHLAP925387	Plasmid vector containing HLA-A*01:179N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:179N protein. This plasmid can be used for constructing HLA-A*01:179N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:179N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:180 Protein Expression Plasmid Vector	PHLAP925388	Plasmid vector containing HLA-A*01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:180 protein. This plasmid can be used for constructing HLA-A*01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:181 Protein Expression Plasmid Vector	PHLAP925389	Plasmid vector containing HLA-A*01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:181 protein. This plasmid can be used for constructing HLA-A*01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:182 Protein Expression Plasmid Vector	PHLAP925390	Plasmid vector containing HLA-A*01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:182 protein. This plasmid can be used for constructing HLA-A*01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:183 Protein Expression Plasmid Vector	PHLAP925391	Plasmid vector containing HLA-A*01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:183 protein. This plasmid can be used for constructing HLA-A*01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:184 Protein Expression Plasmid Vector	PHLAP925392	Plasmid vector containing HLA-A*01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:184 protein. This plasmid can be used for constructing HLA-A*01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:185 Protein Expression Plasmid Vector	PHLAP925393	Plasmid vector containing HLA-A*01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:185 protein. This plasmid can be used for constructing HLA-A*01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:186N Protein Expression Plasmid Vector	PHLAP925394	Plasmid vector containing HLA-A*01:186N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:186N protein. This plasmid can be used for constructing HLA-A*01:186N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:186N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:187 Protein Expression Plasmid Vector	PHLAP925395	Plasmid vector containing HLA-A*01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:187 protein. This plasmid can be used for constructing HLA-A*01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:188 Protein Expression Plasmid Vector	PHLAP925396	Plasmid vector containing HLA-A*01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:188 protein. This plasmid can be used for constructing HLA-A*01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:189 Protein Expression Plasmid Vector	PHLAP925397	Plasmid vector containing HLA-A*01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:189 protein. This plasmid can be used for constructing HLA-A*01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:18N Protein Expression Plasmid Vector	PHLAP925398	Plasmid vector containing HLA-A*01:18N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:18N protein. This plasmid can be used for constructing HLA-A*01:18N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:18N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:19 Protein Expression Plasmid Vector	PHLAP925399	Plasmid vector containing HLA-A*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:19 protein. This plasmid can be used for constructing HLA-A*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:190 Protein Expression Plasmid Vector	PHLAP925400	Plasmid vector containing HLA-A*01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:190 protein. This plasmid can be used for constructing HLA-A*01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:191 Protein Expression Plasmid Vector	PHLAP925401	Plasmid vector containing HLA-A*01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:191 protein. This plasmid can be used for constructing HLA-A*01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:192 Protein Expression Plasmid Vector	PHLAP925402	Plasmid vector containing HLA-A*01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:192 protein. This plasmid can be used for constructing HLA-A*01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:193 Protein Expression Plasmid Vector	PHLAP925403	Plasmid vector containing HLA-A*01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:193 protein. This plasmid can be used for constructing HLA-A*01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:194 Protein Expression Plasmid Vector	PHLAP925404	Plasmid vector containing HLA-A*01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:194 protein. This plasmid can be used for constructing HLA-A*01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:195 Protein Expression Plasmid Vector	PHLAP925405	Plasmid vector containing HLA-A*01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:195 protein. This plasmid can be used for constructing HLA-A*01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:196 Protein Expression Plasmid Vector	PHLAP925406	Plasmid vector containing HLA-A*01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:196 protein. This plasmid can be used for constructing HLA-A*01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:197 Protein Expression Plasmid Vector	PHLAP925407	Plasmid vector containing HLA-A*01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:197 protein. This plasmid can be used for constructing HLA-A*01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:198 Protein Expression Plasmid Vector	PHLAP925408	Plasmid vector containing HLA-A*01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:198 protein. This plasmid can be used for constructing HLA-A*01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:199 Protein Expression Plasmid Vector	PHLAP925409	Plasmid vector containing HLA-A*01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:199 protein. This plasmid can be used for constructing HLA-A*01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:20 Protein Expression Plasmid Vector	PHLAP925410	Plasmid vector containing HLA-A*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:20 protein. This plasmid can be used for constructing HLA-A*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:200 Protein Expression Plasmid Vector	PHLAP925411	Plasmid vector containing HLA-A*01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:200 protein. This plasmid can be used for constructing HLA-A*01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:201 Protein Expression Plasmid Vector	PHLAP925412	Plasmid vector containing HLA-A*01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:201 protein. This plasmid can be used for constructing HLA-A*01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:202 Protein Expression Plasmid Vector	PHLAP925413	Plasmid vector containing HLA-A*01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:202 protein. This plasmid can be used for constructing HLA-A*01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:203 Protein Expression Plasmid Vector	PHLAP925414	Plasmid vector containing HLA-A*01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:203 protein. This plasmid can be used for constructing HLA-A*01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:204 Protein Expression Plasmid Vector	PHLAP925415	Plasmid vector containing HLA-A*01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:204 protein. This plasmid can be used for constructing HLA-A*01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:205 Protein Expression Plasmid Vector	PHLAP925416	Plasmid vector containing HLA-A*01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:205 protein. This plasmid can be used for constructing HLA-A*01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:206 Protein Expression Plasmid Vector	PHLAP925417	Plasmid vector containing HLA-A*01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:206 protein. This plasmid can be used for constructing HLA-A*01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:207 Protein Expression Plasmid Vector	PHLAP925418	Plasmid vector containing HLA-A*01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:207 protein. This plasmid can be used for constructing HLA-A*01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:208Q Protein Expression Plasmid Vector	PHLAP925419	Plasmid vector containing HLA-A*01:208Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:208Q protein. This plasmid can be used for constructing HLA-A*01:208Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:208Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:209 Protein Expression Plasmid Vector	PHLAP925420	Plasmid vector containing HLA-A*01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:209 protein. This plasmid can be used for constructing HLA-A*01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:21 Protein Expression Plasmid Vector	PHLAP925421	Plasmid vector containing HLA-A*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:21 protein. This plasmid can be used for constructing HLA-A*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:210:01 Protein Expression Plasmid Vector	PHLAP925422	Plasmid vector containing HLA-A*01:210:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:210:01 protein. This plasmid can be used for constructing HLA-A*01:210:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:210:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:210:02 Protein Expression Plasmid Vector	PHLAP925423	Plasmid vector containing HLA-A*01:210:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:210:02 protein. This plasmid can be used for constructing HLA-A*01:210:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:210:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:211 Protein Expression Plasmid Vector	PHLAP925424	Plasmid vector containing HLA-A*01:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:211 protein. This plasmid can be used for constructing HLA-A*01:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:212 Protein Expression Plasmid Vector	PHLAP925425	Plasmid vector containing HLA-A*01:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:212 protein. This plasmid can be used for constructing HLA-A*01:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:213 Protein Expression Plasmid Vector	PHLAP925426	Plasmid vector containing HLA-A*01:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:213 protein. This plasmid can be used for constructing HLA-A*01:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:214 Protein Expression Plasmid Vector	PHLAP925427	Plasmid vector containing HLA-A*01:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:214 protein. This plasmid can be used for constructing HLA-A*01:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:215 Protein Expression Plasmid Vector	PHLAP925428	Plasmid vector containing HLA-A*01:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:215 protein. This plasmid can be used for constructing HLA-A*01:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:216 Protein Expression Plasmid Vector	PHLAP925429	Plasmid vector containing HLA-A*01:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:216 protein. This plasmid can be used for constructing HLA-A*01:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:217 Protein Expression Plasmid Vector	PHLAP925430	Plasmid vector containing HLA-A*01:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:217 protein. This plasmid can be used for constructing HLA-A*01:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:218 Protein Expression Plasmid Vector	PHLAP925431	Plasmid vector containing HLA-A*01:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:218 protein. This plasmid can be used for constructing HLA-A*01:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:219 Protein Expression Plasmid Vector	PHLAP925432	Plasmid vector containing HLA-A*01:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:219 protein. This plasmid can be used for constructing HLA-A*01:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:220 Protein Expression Plasmid Vector	PHLAP925433	Plasmid vector containing HLA-A*01:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:220 protein. This plasmid can be used for constructing HLA-A*01:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:221 Protein Expression Plasmid Vector	PHLAP925434	Plasmid vector containing HLA-A*01:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:221 protein. This plasmid can be used for constructing HLA-A*01:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:222 Protein Expression Plasmid Vector	PHLAP925435	Plasmid vector containing HLA-A*01:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:222 protein. This plasmid can be used for constructing HLA-A*01:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:223 Protein Expression Plasmid Vector	PHLAP925436	Plasmid vector containing HLA-A*01:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:223 protein. This plasmid can be used for constructing HLA-A*01:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:224 Protein Expression Plasmid Vector	PHLAP925437	Plasmid vector containing HLA-A*01:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:224 protein. This plasmid can be used for constructing HLA-A*01:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:225 Protein Expression Plasmid Vector	PHLAP925438	Plasmid vector containing HLA-A*01:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:225 protein. This plasmid can be used for constructing HLA-A*01:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:226 Protein Expression Plasmid Vector	PHLAP925439	Plasmid vector containing HLA-A*01:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:226 protein. This plasmid can be used for constructing HLA-A*01:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:227 Protein Expression Plasmid Vector	PHLAP925440	Plasmid vector containing HLA-A*01:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:227 protein. This plasmid can be used for constructing HLA-A*01:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:228Q Protein Expression Plasmid Vector	PHLAP925441	Plasmid vector containing HLA-A*01:228Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:228Q protein. This plasmid can be used for constructing HLA-A*01:228Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:228Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:229 Protein Expression Plasmid Vector	PHLAP925442	Plasmid vector containing HLA-A*01:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:229 protein. This plasmid can be used for constructing HLA-A*01:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:22N Protein Expression Plasmid Vector	PHLAP925443	Plasmid vector containing HLA-A*01:22N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:22N protein. This plasmid can be used for constructing HLA-A*01:22N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:22N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:23:01 Protein Expression Plasmid Vector	PHLAP925444	Plasmid vector containing HLA-A*01:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:23:01 protein. This plasmid can be used for constructing HLA-A*01:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:23:02 Protein Expression Plasmid Vector	PHLAP925445	Plasmid vector containing HLA-A*01:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:23:02 protein. This plasmid can be used for constructing HLA-A*01:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:230 Protein Expression Plasmid Vector	PHLAP925446	Plasmid vector containing HLA-A*01:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:230 protein. This plasmid can be used for constructing HLA-A*01:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:231 Protein Expression Plasmid Vector	PHLAP925447	Plasmid vector containing HLA-A*01:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:231 protein. This plasmid can be used for constructing HLA-A*01:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:232:01 Protein Expression Plasmid Vector	PHLAP925448	Plasmid vector containing HLA-A*01:232:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:232:01 protein. This plasmid can be used for constructing HLA-A*01:232:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:232:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:232:02 Protein Expression Plasmid Vector	PHLAP925449	Plasmid vector containing HLA-A*01:232:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:232:02 protein. This plasmid can be used for constructing HLA-A*01:232:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:232:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:233 Protein Expression Plasmid Vector	PHLAP925450	Plasmid vector containing HLA-A*01:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:233 protein. This plasmid can be used for constructing HLA-A*01:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:234 Protein Expression Plasmid Vector	PHLAP925451	Plasmid vector containing HLA-A*01:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:234 protein. This plasmid can be used for constructing HLA-A*01:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:235 Protein Expression Plasmid Vector	PHLAP925452	Plasmid vector containing HLA-A*01:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:235 protein. This plasmid can be used for constructing HLA-A*01:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:236 Protein Expression Plasmid Vector	PHLAP925453	Plasmid vector containing HLA-A*01:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:236 protein. This plasmid can be used for constructing HLA-A*01:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:237 Protein Expression Plasmid Vector	PHLAP925454	Plasmid vector containing HLA-A*01:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:237 protein. This plasmid can be used for constructing HLA-A*01:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:238 Protein Expression Plasmid Vector	PHLAP925455	Plasmid vector containing HLA-A*01:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:238 protein. This plasmid can be used for constructing HLA-A*01:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:239 Protein Expression Plasmid Vector	PHLAP925456	Plasmid vector containing HLA-A*01:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:239 protein. This plasmid can be used for constructing HLA-A*01:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:24 Protein Expression Plasmid Vector	PHLAP925457	Plasmid vector containing HLA-A*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:24 protein. This plasmid can be used for constructing HLA-A*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:240N Protein Expression Plasmid Vector	PHLAP925458	Plasmid vector containing HLA-A*01:240N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:240N protein. This plasmid can be used for constructing HLA-A*01:240N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:240N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:241 Protein Expression Plasmid Vector	PHLAP925459	Plasmid vector containing HLA-A*01:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:241 protein. This plasmid can be used for constructing HLA-A*01:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:242 Protein Expression Plasmid Vector	PHLAP925460	Plasmid vector containing HLA-A*01:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:242 protein. This plasmid can be used for constructing HLA-A*01:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:243 Protein Expression Plasmid Vector	PHLAP925461	Plasmid vector containing HLA-A*01:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:243 protein. This plasmid can be used for constructing HLA-A*01:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:244 Protein Expression Plasmid Vector	PHLAP925462	Plasmid vector containing HLA-A*01:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:244 protein. This plasmid can be used for constructing HLA-A*01:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:245 Protein Expression Plasmid Vector	PHLAP925463	Plasmid vector containing HLA-A*01:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:245 protein. This plasmid can be used for constructing HLA-A*01:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:246 Protein Expression Plasmid Vector	PHLAP925464	Plasmid vector containing HLA-A*01:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:246 protein. This plasmid can be used for constructing HLA-A*01:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:247N Protein Expression Plasmid Vector	PHLAP925465	Plasmid vector containing HLA-A*01:247N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:247N protein. This plasmid can be used for constructing HLA-A*01:247N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:247N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:248Q Protein Expression Plasmid Vector	PHLAP925466	Plasmid vector containing HLA-A*01:248Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:248Q protein. This plasmid can be used for constructing HLA-A*01:248Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:248Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:249 Protein Expression Plasmid Vector	PHLAP925467	Plasmid vector containing HLA-A*01:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:249 protein. This plasmid can be used for constructing HLA-A*01:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:25 Protein Expression Plasmid Vector	PHLAP925468	Plasmid vector containing HLA-A*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:25 protein. This plasmid can be used for constructing HLA-A*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:250N Protein Expression Plasmid Vector	PHLAP925469	Plasmid vector containing HLA-A*01:250N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:250N protein. This plasmid can be used for constructing HLA-A*01:250N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:250N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:251 Protein Expression Plasmid Vector	PHLAP925470	Plasmid vector containing HLA-A*01:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:251 protein. This plasmid can be used for constructing HLA-A*01:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:252 Protein Expression Plasmid Vector	PHLAP925471	Plasmid vector containing HLA-A*01:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:252 protein. This plasmid can be used for constructing HLA-A*01:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:253 Protein Expression Plasmid Vector	PHLAP925472	Plasmid vector containing HLA-A*01:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:253 protein. This plasmid can be used for constructing HLA-A*01:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:254 Protein Expression Plasmid Vector	PHLAP925473	Plasmid vector containing HLA-A*01:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:254 protein. This plasmid can be used for constructing HLA-A*01:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:255 Protein Expression Plasmid Vector	PHLAP925474	Plasmid vector containing HLA-A*01:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:255 protein. This plasmid can be used for constructing HLA-A*01:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:256 Protein Expression Plasmid Vector	PHLAP925475	Plasmid vector containing HLA-A*01:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:256 protein. This plasmid can be used for constructing HLA-A*01:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:257 Protein Expression Plasmid Vector	PHLAP925476	Plasmid vector containing HLA-A*01:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:257 protein. This plasmid can be used for constructing HLA-A*01:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:258N Protein Expression Plasmid Vector	PHLAP925477	Plasmid vector containing HLA-A*01:258N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:258N protein. This plasmid can be used for constructing HLA-A*01:258N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:258N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:259 Protein Expression Plasmid Vector	PHLAP925478	Plasmid vector containing HLA-A*01:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:259 protein. This plasmid can be used for constructing HLA-A*01:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:26 Protein Expression Plasmid Vector	PHLAP925479	Plasmid vector containing HLA-A*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:26 protein. This plasmid can be used for constructing HLA-A*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:260 Protein Expression Plasmid Vector	PHLAP925480	Plasmid vector containing HLA-A*01:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:260 protein. This plasmid can be used for constructing HLA-A*01:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:261 Protein Expression Plasmid Vector	PHLAP925481	Plasmid vector containing HLA-A*01:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:261 protein. This plasmid can be used for constructing HLA-A*01:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:262 Protein Expression Plasmid Vector	PHLAP925482	Plasmid vector containing HLA-A*01:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:262 protein. This plasmid can be used for constructing HLA-A*01:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:263 Protein Expression Plasmid Vector	PHLAP925483	Plasmid vector containing HLA-A*01:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:263 protein. This plasmid can be used for constructing HLA-A*01:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:264 Protein Expression Plasmid Vector	PHLAP925484	Plasmid vector containing HLA-A*01:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:264 protein. This plasmid can be used for constructing HLA-A*01:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:265 Protein Expression Plasmid Vector	PHLAP925485	Plasmid vector containing HLA-A*01:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:265 protein. This plasmid can be used for constructing HLA-A*01:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:266:01 Protein Expression Plasmid Vector	PHLAP925486	Plasmid vector containing HLA-A*01:266:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:266:01 protein. This plasmid can be used for constructing HLA-A*01:266:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:266:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:266:02 Protein Expression Plasmid Vector	PHLAP925487	Plasmid vector containing HLA-A*01:266:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:266:02 protein. This plasmid can be used for constructing HLA-A*01:266:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:266:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:267 Protein Expression Plasmid Vector	PHLAP925488	Plasmid vector containing HLA-A*01:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:267 protein. This plasmid can be used for constructing HLA-A*01:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:268 Protein Expression Plasmid Vector	PHLAP925489	Plasmid vector containing HLA-A*01:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:268 protein. This plasmid can be used for constructing HLA-A*01:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:269N Protein Expression Plasmid Vector	PHLAP925490	Plasmid vector containing HLA-A*01:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:269N protein. This plasmid can be used for constructing HLA-A*01:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:270 Protein Expression Plasmid Vector	PHLAP925491	Plasmid vector containing HLA-A*01:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:270 protein. This plasmid can be used for constructing HLA-A*01:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:271 Protein Expression Plasmid Vector	PHLAP925492	Plasmid vector containing HLA-A*01:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:271 protein. This plasmid can be used for constructing HLA-A*01:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:272 Protein Expression Plasmid Vector	PHLAP925493	Plasmid vector containing HLA-A*01:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:272 protein. This plasmid can be used for constructing HLA-A*01:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:273 Protein Expression Plasmid Vector	PHLAP925494	Plasmid vector containing HLA-A*01:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:273 protein. This plasmid can be used for constructing HLA-A*01:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:274 Protein Expression Plasmid Vector	PHLAP925495	Plasmid vector containing HLA-A*01:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:274 protein. This plasmid can be used for constructing HLA-A*01:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:275 Protein Expression Plasmid Vector	PHLAP925496	Plasmid vector containing HLA-A*01:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:275 protein. This plasmid can be used for constructing HLA-A*01:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:276 Protein Expression Plasmid Vector	PHLAP925497	Plasmid vector containing HLA-A*01:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:276 protein. This plasmid can be used for constructing HLA-A*01:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:277 Protein Expression Plasmid Vector	PHLAP925498	Plasmid vector containing HLA-A*01:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:277 protein. This plasmid can be used for constructing HLA-A*01:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:278 Protein Expression Plasmid Vector	PHLAP925499	Plasmid vector containing HLA-A*01:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:278 protein. This plasmid can be used for constructing HLA-A*01:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:279 Protein Expression Plasmid Vector	PHLAP925500	Plasmid vector containing HLA-A*01:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:279 protein. This plasmid can be used for constructing HLA-A*01:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:27N Protein Expression Plasmid Vector	PHLAP925501	Plasmid vector containing HLA-A*01:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:27N protein. This plasmid can be used for constructing HLA-A*01:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:28 Protein Expression Plasmid Vector	PHLAP925502	Plasmid vector containing HLA-A*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:28 protein. This plasmid can be used for constructing HLA-A*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:280 Protein Expression Plasmid Vector	PHLAP925503	Plasmid vector containing HLA-A*01:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:280 protein. This plasmid can be used for constructing HLA-A*01:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:281Q Protein Expression Plasmid Vector	PHLAP925504	Plasmid vector containing HLA-A*01:281Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:281Q protein. This plasmid can be used for constructing HLA-A*01:281Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:281Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:282 Protein Expression Plasmid Vector	PHLAP925505	Plasmid vector containing HLA-A*01:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:282 protein. This plasmid can be used for constructing HLA-A*01:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:283 Protein Expression Plasmid Vector	PHLAP925506	Plasmid vector containing HLA-A*01:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:283 protein. This plasmid can be used for constructing HLA-A*01:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:284 Protein Expression Plasmid Vector	PHLAP925507	Plasmid vector containing HLA-A*01:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:284 protein. This plasmid can be used for constructing HLA-A*01:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:285N Protein Expression Plasmid Vector	PHLAP925508	Plasmid vector containing HLA-A*01:285N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:285N protein. This plasmid can be used for constructing HLA-A*01:285N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:285N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:286 Protein Expression Plasmid Vector	PHLAP925509	Plasmid vector containing HLA-A*01:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:286 protein. This plasmid can be used for constructing HLA-A*01:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:287N Protein Expression Plasmid Vector	PHLAP925510	Plasmid vector containing HLA-A*01:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:287N protein. This plasmid can be used for constructing HLA-A*01:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:288 Protein Expression Plasmid Vector	PHLAP925511	Plasmid vector containing HLA-A*01:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:288 protein. This plasmid can be used for constructing HLA-A*01:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:289 Protein Expression Plasmid Vector	PHLAP925512	Plasmid vector containing HLA-A*01:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:289 protein. This plasmid can be used for constructing HLA-A*01:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:29 Protein Expression Plasmid Vector	PHLAP925513	Plasmid vector containing HLA-A*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:29 protein. This plasmid can be used for constructing HLA-A*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:290N Protein Expression Plasmid Vector	PHLAP925514	Plasmid vector containing HLA-A*01:290N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:290N protein. This plasmid can be used for constructing HLA-A*01:290N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:290N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:291 Protein Expression Plasmid Vector	PHLAP925515	Plasmid vector containing HLA-A*01:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:291 protein. This plasmid can be used for constructing HLA-A*01:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:292 Protein Expression Plasmid Vector	PHLAP925516	Plasmid vector containing HLA-A*01:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:292 protein. This plasmid can be used for constructing HLA-A*01:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:293N Protein Expression Plasmid Vector	PHLAP925517	Plasmid vector containing HLA-A*01:293N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:293N protein. This plasmid can be used for constructing HLA-A*01:293N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:293N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:294 Protein Expression Plasmid Vector	PHLAP925518	Plasmid vector containing HLA-A*01:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:294 protein. This plasmid can be used for constructing HLA-A*01:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:295 Protein Expression Plasmid Vector	PHLAP925519	Plasmid vector containing HLA-A*01:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:295 protein. This plasmid can be used for constructing HLA-A*01:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:296 Protein Expression Plasmid Vector	PHLAP925520	Plasmid vector containing HLA-A*01:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:296 protein. This plasmid can be used for constructing HLA-A*01:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:297 Protein Expression Plasmid Vector	PHLAP925521	Plasmid vector containing HLA-A*01:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:297 protein. This plasmid can be used for constructing HLA-A*01:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:298 Protein Expression Plasmid Vector	PHLAP925522	Plasmid vector containing HLA-A*01:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:298 protein. This plasmid can be used for constructing HLA-A*01:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:299 Protein Expression Plasmid Vector	PHLAP925523	Plasmid vector containing HLA-A*01:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:299 protein. This plasmid can be used for constructing HLA-A*01:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:30 Protein Expression Plasmid Vector	PHLAP925524	Plasmid vector containing HLA-A*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:30 protein. This plasmid can be used for constructing HLA-A*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:300 Protein Expression Plasmid Vector	PHLAP925525	Plasmid vector containing HLA-A*01:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:300 protein. This plasmid can be used for constructing HLA-A*01:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:301Q Protein Expression Plasmid Vector	PHLAP925526	Plasmid vector containing HLA-A*01:301Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:301Q protein. This plasmid can be used for constructing HLA-A*01:301Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:301Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:302 Protein Expression Plasmid Vector	PHLAP925527	Plasmid vector containing HLA-A*01:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:302 protein. This plasmid can be used for constructing HLA-A*01:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:303:01 Protein Expression Plasmid Vector	PHLAP925528	Plasmid vector containing HLA-A*01:303:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:303:01 protein. This plasmid can be used for constructing HLA-A*01:303:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:303:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:303:02 Protein Expression Plasmid Vector	PHLAP925529	Plasmid vector containing HLA-A*01:303:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:303:02 protein. This plasmid can be used for constructing HLA-A*01:303:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:303:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:304 Protein Expression Plasmid Vector	PHLAP925530	Plasmid vector containing HLA-A*01:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:304 protein. This plasmid can be used for constructing HLA-A*01:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:305 Protein Expression Plasmid Vector	PHLAP925531	Plasmid vector containing HLA-A*01:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:305 protein. This plasmid can be used for constructing HLA-A*01:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:306 Protein Expression Plasmid Vector	PHLAP925532	Plasmid vector containing HLA-A*01:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:306 protein. This plasmid can be used for constructing HLA-A*01:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:307 Protein Expression Plasmid Vector	PHLAP925533	Plasmid vector containing HLA-A*01:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:307 protein. This plasmid can be used for constructing HLA-A*01:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:308N Protein Expression Plasmid Vector	PHLAP925534	Plasmid vector containing HLA-A*01:308N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:308N protein. This plasmid can be used for constructing HLA-A*01:308N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:308N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:309 Protein Expression Plasmid Vector	PHLAP925535	Plasmid vector containing HLA-A*01:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:309 protein. This plasmid can be used for constructing HLA-A*01:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:310 Protein Expression Plasmid Vector	PHLAP925536	Plasmid vector containing HLA-A*01:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:310 protein. This plasmid can be used for constructing HLA-A*01:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:311 Protein Expression Plasmid Vector	PHLAP925537	Plasmid vector containing HLA-A*01:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:311 protein. This plasmid can be used for constructing HLA-A*01:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:312 Protein Expression Plasmid Vector	PHLAP925538	Plasmid vector containing HLA-A*01:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:312 protein. This plasmid can be used for constructing HLA-A*01:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:313 Protein Expression Plasmid Vector	PHLAP925539	Plasmid vector containing HLA-A*01:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:313 protein. This plasmid can be used for constructing HLA-A*01:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:314 Protein Expression Plasmid Vector	PHLAP925540	Plasmid vector containing HLA-A*01:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:314 protein. This plasmid can be used for constructing HLA-A*01:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:315 Protein Expression Plasmid Vector	PHLAP925541	Plasmid vector containing HLA-A*01:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:315 protein. This plasmid can be used for constructing HLA-A*01:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:316 Protein Expression Plasmid Vector	PHLAP925542	Plasmid vector containing HLA-A*01:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:316 protein. This plasmid can be used for constructing HLA-A*01:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:317 Protein Expression Plasmid Vector	PHLAP925543	Plasmid vector containing HLA-A*01:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:317 protein. This plasmid can be used for constructing HLA-A*01:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:318 Protein Expression Plasmid Vector	PHLAP925544	Plasmid vector containing HLA-A*01:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:318 protein. This plasmid can be used for constructing HLA-A*01:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:319 Protein Expression Plasmid Vector	PHLAP925545	Plasmid vector containing HLA-A*01:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:319 protein. This plasmid can be used for constructing HLA-A*01:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:31N Protein Expression Plasmid Vector	PHLAP925546	Plasmid vector containing HLA-A*01:31N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:31N protein. This plasmid can be used for constructing HLA-A*01:31N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:31N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:32 Protein Expression Plasmid Vector	PHLAP925547	Plasmid vector containing HLA-A*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:32 protein. This plasmid can be used for constructing HLA-A*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:320N Protein Expression Plasmid Vector	PHLAP925548	Plasmid vector containing HLA-A*01:320N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:320N protein. This plasmid can be used for constructing HLA-A*01:320N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:320N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:321 Protein Expression Plasmid Vector	PHLAP925549	Plasmid vector containing HLA-A*01:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:321 protein. This plasmid can be used for constructing HLA-A*01:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:322 Protein Expression Plasmid Vector	PHLAP925550	Plasmid vector containing HLA-A*01:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:322 protein. This plasmid can be used for constructing HLA-A*01:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:323 Protein Expression Plasmid Vector	PHLAP925551	Plasmid vector containing HLA-A*01:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:323 protein. This plasmid can be used for constructing HLA-A*01:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:324:01 Protein Expression Plasmid Vector	PHLAP925552	Plasmid vector containing HLA-A*01:324:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:324:01 protein. This plasmid can be used for constructing HLA-A*01:324:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:324:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:324:02 Protein Expression Plasmid Vector	PHLAP925553	Plasmid vector containing HLA-A*01:324:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:324:02 protein. This plasmid can be used for constructing HLA-A*01:324:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:324:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:325 Protein Expression Plasmid Vector	PHLAP925554	Plasmid vector containing HLA-A*01:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:325 protein. This plasmid can be used for constructing HLA-A*01:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:326N Protein Expression Plasmid Vector	PHLAP925555	Plasmid vector containing HLA-A*01:326N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:326N protein. This plasmid can be used for constructing HLA-A*01:326N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:326N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:327 Protein Expression Plasmid Vector	PHLAP925556	Plasmid vector containing HLA-A*01:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:327 protein. This plasmid can be used for constructing HLA-A*01:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:328N Protein Expression Plasmid Vector	PHLAP925557	Plasmid vector containing HLA-A*01:328N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:328N protein. This plasmid can be used for constructing HLA-A*01:328N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:328N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:329 Protein Expression Plasmid Vector	PHLAP925558	Plasmid vector containing HLA-A*01:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:329 protein. This plasmid can be used for constructing HLA-A*01:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:33 Protein Expression Plasmid Vector	PHLAP925559	Plasmid vector containing HLA-A*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:33 protein. This plasmid can be used for constructing HLA-A*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:330 Protein Expression Plasmid Vector	PHLAP925560	Plasmid vector containing HLA-A*01:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:330 protein. This plasmid can be used for constructing HLA-A*01:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:331 Protein Expression Plasmid Vector	PHLAP925561	Plasmid vector containing HLA-A*01:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:331 protein. This plasmid can be used for constructing HLA-A*01:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:332 Protein Expression Plasmid Vector	PHLAP925562	Plasmid vector containing HLA-A*01:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:332 protein. This plasmid can be used for constructing HLA-A*01:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:333 Protein Expression Plasmid Vector	PHLAP925563	Plasmid vector containing HLA-A*01:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:333 protein. This plasmid can be used for constructing HLA-A*01:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:334 Protein Expression Plasmid Vector	PHLAP925564	Plasmid vector containing HLA-A*01:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:334 protein. This plasmid can be used for constructing HLA-A*01:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:335 Protein Expression Plasmid Vector	PHLAP925565	Plasmid vector containing HLA-A*01:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:335 protein. This plasmid can be used for constructing HLA-A*01:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:336N Protein Expression Plasmid Vector	PHLAP925566	Plasmid vector containing HLA-A*01:336N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:336N protein. This plasmid can be used for constructing HLA-A*01:336N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:336N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:337 Protein Expression Plasmid Vector	PHLAP925567	Plasmid vector containing HLA-A*01:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:337 protein. This plasmid can be used for constructing HLA-A*01:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:338 Protein Expression Plasmid Vector	PHLAP925568	Plasmid vector containing HLA-A*01:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:338 protein. This plasmid can be used for constructing HLA-A*01:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:339 Protein Expression Plasmid Vector	PHLAP925569	Plasmid vector containing HLA-A*01:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:339 protein. This plasmid can be used for constructing HLA-A*01:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:340 Protein Expression Plasmid Vector	PHLAP925570	Plasmid vector containing HLA-A*01:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:340 protein. This plasmid can be used for constructing HLA-A*01:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:341 Protein Expression Plasmid Vector	PHLAP925571	Plasmid vector containing HLA-A*01:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:341 protein. This plasmid can be used for constructing HLA-A*01:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:342 Protein Expression Plasmid Vector	PHLAP925572	Plasmid vector containing HLA-A*01:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:342 protein. This plasmid can be used for constructing HLA-A*01:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:343 Protein Expression Plasmid Vector	PHLAP925573	Plasmid vector containing HLA-A*01:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:343 protein. This plasmid can be used for constructing HLA-A*01:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:344 Protein Expression Plasmid Vector	PHLAP925574	Plasmid vector containing HLA-A*01:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:344 protein. This plasmid can be used for constructing HLA-A*01:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:345 Protein Expression Plasmid Vector	PHLAP925575	Plasmid vector containing HLA-A*01:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:345 protein. This plasmid can be used for constructing HLA-A*01:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:346 Protein Expression Plasmid Vector	PHLAP925576	Plasmid vector containing HLA-A*01:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:346 protein. This plasmid can be used for constructing HLA-A*01:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:347 Protein Expression Plasmid Vector	PHLAP925577	Plasmid vector containing HLA-A*01:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:347 protein. This plasmid can be used for constructing HLA-A*01:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:348 Protein Expression Plasmid Vector	PHLAP925578	Plasmid vector containing HLA-A*01:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:348 protein. This plasmid can be used for constructing HLA-A*01:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:349 Protein Expression Plasmid Vector	PHLAP925579	Plasmid vector containing HLA-A*01:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:349 protein. This plasmid can be used for constructing HLA-A*01:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:34N Protein Expression Plasmid Vector	PHLAP925580	Plasmid vector containing HLA-A*01:34N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:34N protein. This plasmid can be used for constructing HLA-A*01:34N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:34N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:35 Protein Expression Plasmid Vector	PHLAP925581	Plasmid vector containing HLA-A*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:35 protein. This plasmid can be used for constructing HLA-A*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:350 Protein Expression Plasmid Vector	PHLAP925582	Plasmid vector containing HLA-A*01:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:350 protein. This plasmid can be used for constructing HLA-A*01:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:351 Protein Expression Plasmid Vector	PHLAP925583	Plasmid vector containing HLA-A*01:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:351 protein. This plasmid can be used for constructing HLA-A*01:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:352 Protein Expression Plasmid Vector	PHLAP925584	Plasmid vector containing HLA-A*01:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:352 protein. This plasmid can be used for constructing HLA-A*01:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:353 Protein Expression Plasmid Vector	PHLAP925585	Plasmid vector containing HLA-A*01:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:353 protein. This plasmid can be used for constructing HLA-A*01:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:354 Protein Expression Plasmid Vector	PHLAP925586	Plasmid vector containing HLA-A*01:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:354 protein. This plasmid can be used for constructing HLA-A*01:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:355N Protein Expression Plasmid Vector	PHLAP925587	Plasmid vector containing HLA-A*01:355N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:355N protein. This plasmid can be used for constructing HLA-A*01:355N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:355N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:356 Protein Expression Plasmid Vector	PHLAP925588	Plasmid vector containing HLA-A*01:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:356 protein. This plasmid can be used for constructing HLA-A*01:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:357 Protein Expression Plasmid Vector	PHLAP925589	Plasmid vector containing HLA-A*01:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:357 protein. This plasmid can be used for constructing HLA-A*01:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:358 Protein Expression Plasmid Vector	PHLAP925590	Plasmid vector containing HLA-A*01:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:358 protein. This plasmid can be used for constructing HLA-A*01:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:359 Protein Expression Plasmid Vector	PHLAP925591	Plasmid vector containing HLA-A*01:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:359 protein. This plasmid can be used for constructing HLA-A*01:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:36 Protein Expression Plasmid Vector	PHLAP925592	Plasmid vector containing HLA-A*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:36 protein. This plasmid can be used for constructing HLA-A*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:360 Protein Expression Plasmid Vector	PHLAP925593	Plasmid vector containing HLA-A*01:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:360 protein. This plasmid can be used for constructing HLA-A*01:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:361N Protein Expression Plasmid Vector	PHLAP925594	Plasmid vector containing HLA-A*01:361N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:361N protein. This plasmid can be used for constructing HLA-A*01:361N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:361N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:362 Protein Expression Plasmid Vector	PHLAP925595	Plasmid vector containing HLA-A*01:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:362 protein. This plasmid can be used for constructing HLA-A*01:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:363 Protein Expression Plasmid Vector	PHLAP925596	Plasmid vector containing HLA-A*01:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:363 protein. This plasmid can be used for constructing HLA-A*01:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:364 Protein Expression Plasmid Vector	PHLAP925597	Plasmid vector containing HLA-A*01:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:364 protein. This plasmid can be used for constructing HLA-A*01:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:365 Protein Expression Plasmid Vector	PHLAP925598	Plasmid vector containing HLA-A*01:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:365 protein. This plasmid can be used for constructing HLA-A*01:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:366 Protein Expression Plasmid Vector	PHLAP925599	Plasmid vector containing HLA-A*01:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:366 protein. This plasmid can be used for constructing HLA-A*01:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:367 Protein Expression Plasmid Vector	PHLAP925600	Plasmid vector containing HLA-A*01:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:367 protein. This plasmid can be used for constructing HLA-A*01:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:368 Protein Expression Plasmid Vector	PHLAP925601	Plasmid vector containing HLA-A*01:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:368 protein. This plasmid can be used for constructing HLA-A*01:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:369 Protein Expression Plasmid Vector	PHLAP925602	Plasmid vector containing HLA-A*01:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:369 protein. This plasmid can be used for constructing HLA-A*01:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:37:01:01 Protein Expression Plasmid Vector	PHLAP925603	Plasmid vector containing HLA-A*01:37:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:37:01:01 protein. This plasmid can be used for constructing HLA-A*01:37:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:37:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:37:01:02 Protein Expression Plasmid Vector	PHLAP925604	Plasmid vector containing HLA-A*01:37:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:37:01:02 protein. This plasmid can be used for constructing HLA-A*01:37:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:37:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:370 Protein Expression Plasmid Vector	PHLAP925605	Plasmid vector containing HLA-A*01:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:370 protein. This plasmid can be used for constructing HLA-A*01:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:371 Protein Expression Plasmid Vector	PHLAP925606	Plasmid vector containing HLA-A*01:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:371 protein. This plasmid can be used for constructing HLA-A*01:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:372 Protein Expression Plasmid Vector	PHLAP925607	Plasmid vector containing HLA-A*01:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:372 protein. This plasmid can be used for constructing HLA-A*01:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:373 Protein Expression Plasmid Vector	PHLAP925608	Plasmid vector containing HLA-A*01:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:373 protein. This plasmid can be used for constructing HLA-A*01:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:374 Protein Expression Plasmid Vector	PHLAP925609	Plasmid vector containing HLA-A*01:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:374 protein. This plasmid can be used for constructing HLA-A*01:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:375 Protein Expression Plasmid Vector	PHLAP925610	Plasmid vector containing HLA-A*01:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:375 protein. This plasmid can be used for constructing HLA-A*01:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:376 Protein Expression Plasmid Vector	PHLAP925611	Plasmid vector containing HLA-A*01:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:376 protein. This plasmid can be used for constructing HLA-A*01:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:377 Protein Expression Plasmid Vector	PHLAP925612	Plasmid vector containing HLA-A*01:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:377 protein. This plasmid can be used for constructing HLA-A*01:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:378 Protein Expression Plasmid Vector	PHLAP925613	Plasmid vector containing HLA-A*01:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:378 protein. This plasmid can be used for constructing HLA-A*01:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:379N Protein Expression Plasmid Vector	PHLAP925614	Plasmid vector containing HLA-A*01:379N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:379N protein. This plasmid can be used for constructing HLA-A*01:379N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:379N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:38:01 Protein Expression Plasmid Vector	PHLAP925615	Plasmid vector containing HLA-A*01:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:38:01 protein. This plasmid can be used for constructing HLA-A*01:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:38:02 Protein Expression Plasmid Vector	PHLAP925616	Plasmid vector containing HLA-A*01:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:38:02 protein. This plasmid can be used for constructing HLA-A*01:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:380:01:01 Protein Expression Plasmid Vector	PHLAP925617	Plasmid vector containing HLA-A*01:380:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:380:01:01 protein. This plasmid can be used for constructing HLA-A*01:380:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:380:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:380:01:02 Protein Expression Plasmid Vector	PHLAP925618	Plasmid vector containing HLA-A*01:380:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:380:01:02 protein. This plasmid can be used for constructing HLA-A*01:380:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:380:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:381 Protein Expression Plasmid Vector	PHLAP925619	Plasmid vector containing HLA-A*01:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:381 protein. This plasmid can be used for constructing HLA-A*01:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:382 Protein Expression Plasmid Vector	PHLAP925620	Plasmid vector containing HLA-A*01:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:382 protein. This plasmid can be used for constructing HLA-A*01:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:383 Protein Expression Plasmid Vector	PHLAP925621	Plasmid vector containing HLA-A*01:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:383 protein. This plasmid can be used for constructing HLA-A*01:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:384N Protein Expression Plasmid Vector	PHLAP925622	Plasmid vector containing HLA-A*01:384N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:384N protein. This plasmid can be used for constructing HLA-A*01:384N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:384N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:385 Protein Expression Plasmid Vector	PHLAP925623	Plasmid vector containing HLA-A*01:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:385 protein. This plasmid can be used for constructing HLA-A*01:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:386 Protein Expression Plasmid Vector	PHLAP925624	Plasmid vector containing HLA-A*01:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:386 protein. This plasmid can be used for constructing HLA-A*01:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:387 Protein Expression Plasmid Vector	PHLAP925625	Plasmid vector containing HLA-A*01:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:387 protein. This plasmid can be used for constructing HLA-A*01:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:388 Protein Expression Plasmid Vector	PHLAP925626	Plasmid vector containing HLA-A*01:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:388 protein. This plasmid can be used for constructing HLA-A*01:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:389 Protein Expression Plasmid Vector	PHLAP925627	Plasmid vector containing HLA-A*01:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:389 protein. This plasmid can be used for constructing HLA-A*01:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:39 Protein Expression Plasmid Vector	PHLAP925628	Plasmid vector containing HLA-A*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:39 protein. This plasmid can be used for constructing HLA-A*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:390 Protein Expression Plasmid Vector	PHLAP925629	Plasmid vector containing HLA-A*01:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:390 protein. This plasmid can be used for constructing HLA-A*01:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:391 Protein Expression Plasmid Vector	PHLAP925630	Plasmid vector containing HLA-A*01:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:391 protein. This plasmid can be used for constructing HLA-A*01:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:392 Protein Expression Plasmid Vector	PHLAP925631	Plasmid vector containing HLA-A*01:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:392 protein. This plasmid can be used for constructing HLA-A*01:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:393 Protein Expression Plasmid Vector	PHLAP925632	Plasmid vector containing HLA-A*01:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:393 protein. This plasmid can be used for constructing HLA-A*01:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:394N Protein Expression Plasmid Vector	PHLAP925633	Plasmid vector containing HLA-A*01:394N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:394N protein. This plasmid can be used for constructing HLA-A*01:394N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:394N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:395 Protein Expression Plasmid Vector	PHLAP925634	Plasmid vector containing HLA-A*01:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:395 protein. This plasmid can be used for constructing HLA-A*01:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:396Q Protein Expression Plasmid Vector	PHLAP925635	Plasmid vector containing HLA-A*01:396Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:396Q protein. This plasmid can be used for constructing HLA-A*01:396Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:396Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:397 Protein Expression Plasmid Vector	PHLAP925636	Plasmid vector containing HLA-A*01:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:397 protein. This plasmid can be used for constructing HLA-A*01:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:398 Protein Expression Plasmid Vector	PHLAP925637	Plasmid vector containing HLA-A*01:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:398 protein. This plasmid can be used for constructing HLA-A*01:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:399 Protein Expression Plasmid Vector	PHLAP925638	Plasmid vector containing HLA-A*01:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:399 protein. This plasmid can be used for constructing HLA-A*01:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:40 Protein Expression Plasmid Vector	PHLAP925639	Plasmid vector containing HLA-A*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:40 protein. This plasmid can be used for constructing HLA-A*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:400N Protein Expression Plasmid Vector	PHLAP925640	Plasmid vector containing HLA-A*01:400N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:400N protein. This plasmid can be used for constructing HLA-A*01:400N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:400N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:401 Protein Expression Plasmid Vector	PHLAP925641	Plasmid vector containing HLA-A*01:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:401 protein. This plasmid can be used for constructing HLA-A*01:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:402 Protein Expression Plasmid Vector	PHLAP925642	Plasmid vector containing HLA-A*01:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:402 protein. This plasmid can be used for constructing HLA-A*01:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:403 Protein Expression Plasmid Vector	PHLAP925643	Plasmid vector containing HLA-A*01:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:403 protein. This plasmid can be used for constructing HLA-A*01:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:404 Protein Expression Plasmid Vector	PHLAP925644	Plasmid vector containing HLA-A*01:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:404 protein. This plasmid can be used for constructing HLA-A*01:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:405 Protein Expression Plasmid Vector	PHLAP925645	Plasmid vector containing HLA-A*01:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:405 protein. This plasmid can be used for constructing HLA-A*01:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:406 Protein Expression Plasmid Vector	PHLAP925646	Plasmid vector containing HLA-A*01:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:406 protein. This plasmid can be used for constructing HLA-A*01:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:407 Protein Expression Plasmid Vector	PHLAP925647	Plasmid vector containing HLA-A*01:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:407 protein. This plasmid can be used for constructing HLA-A*01:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:408 Protein Expression Plasmid Vector	PHLAP925648	Plasmid vector containing HLA-A*01:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:408 protein. This plasmid can be used for constructing HLA-A*01:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:409 Protein Expression Plasmid Vector	PHLAP925649	Plasmid vector containing HLA-A*01:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:409 protein. This plasmid can be used for constructing HLA-A*01:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:41 Protein Expression Plasmid Vector	PHLAP925650	Plasmid vector containing HLA-A*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:41 protein. This plasmid can be used for constructing HLA-A*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:410 Protein Expression Plasmid Vector	PHLAP925651	Plasmid vector containing HLA-A*01:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:410 protein. This plasmid can be used for constructing HLA-A*01:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:411N Protein Expression Plasmid Vector	PHLAP925652	Plasmid vector containing HLA-A*01:411N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:411N protein. This plasmid can be used for constructing HLA-A*01:411N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:411N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:412 Protein Expression Plasmid Vector	PHLAP925653	Plasmid vector containing HLA-A*01:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:412 protein. This plasmid can be used for constructing HLA-A*01:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:413 Protein Expression Plasmid Vector	PHLAP925654	Plasmid vector containing HLA-A*01:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:413 protein. This plasmid can be used for constructing HLA-A*01:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:414 Protein Expression Plasmid Vector	PHLAP925655	Plasmid vector containing HLA-A*01:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:414 protein. This plasmid can be used for constructing HLA-A*01:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:415 Protein Expression Plasmid Vector	PHLAP925656	Plasmid vector containing HLA-A*01:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:415 protein. This plasmid can be used for constructing HLA-A*01:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:416 Protein Expression Plasmid Vector	PHLAP925657	Plasmid vector containing HLA-A*01:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:416 protein. This plasmid can be used for constructing HLA-A*01:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:417N Protein Expression Plasmid Vector	PHLAP925658	Plasmid vector containing HLA-A*01:417N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:417N protein. This plasmid can be used for constructing HLA-A*01:417N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:417N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:418N Protein Expression Plasmid Vector	PHLAP925659	Plasmid vector containing HLA-A*01:418N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:418N protein. This plasmid can be used for constructing HLA-A*01:418N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:418N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:419 Protein Expression Plasmid Vector	PHLAP925660	Plasmid vector containing HLA-A*01:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:419 protein. This plasmid can be used for constructing HLA-A*01:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:42 Protein Expression Plasmid Vector	PHLAP925661	Plasmid vector containing HLA-A*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:42 protein. This plasmid can be used for constructing HLA-A*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:420N Protein Expression Plasmid Vector	PHLAP925662	Plasmid vector containing HLA-A*01:420N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:420N protein. This plasmid can be used for constructing HLA-A*01:420N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:420N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:421N Protein Expression Plasmid Vector	PHLAP925663	Plasmid vector containing HLA-A*01:421N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:421N protein. This plasmid can be used for constructing HLA-A*01:421N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:421N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:422 Protein Expression Plasmid Vector	PHLAP925664	Plasmid vector containing HLA-A*01:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:422 protein. This plasmid can be used for constructing HLA-A*01:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:423 Protein Expression Plasmid Vector	PHLAP925665	Plasmid vector containing HLA-A*01:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:423 protein. This plasmid can be used for constructing HLA-A*01:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:424 Protein Expression Plasmid Vector	PHLAP925666	Plasmid vector containing HLA-A*01:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:424 protein. This plasmid can be used for constructing HLA-A*01:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:425 Protein Expression Plasmid Vector	PHLAP925667	Plasmid vector containing HLA-A*01:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:425 protein. This plasmid can be used for constructing HLA-A*01:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:426 Protein Expression Plasmid Vector	PHLAP925668	Plasmid vector containing HLA-A*01:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:426 protein. This plasmid can be used for constructing HLA-A*01:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:427 Protein Expression Plasmid Vector	PHLAP925669	Plasmid vector containing HLA-A*01:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:427 protein. This plasmid can be used for constructing HLA-A*01:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:428 Protein Expression Plasmid Vector	PHLAP925670	Plasmid vector containing HLA-A*01:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:428 protein. This plasmid can be used for constructing HLA-A*01:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:429 Protein Expression Plasmid Vector	PHLAP925671	Plasmid vector containing HLA-A*01:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:429 protein. This plasmid can be used for constructing HLA-A*01:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:43 Protein Expression Plasmid Vector	PHLAP925672	Plasmid vector containing HLA-A*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:43 protein. This plasmid can be used for constructing HLA-A*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:430 Protein Expression Plasmid Vector	PHLAP925673	Plasmid vector containing HLA-A*01:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:430 protein. This plasmid can be used for constructing HLA-A*01:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:431 Protein Expression Plasmid Vector	PHLAP925674	Plasmid vector containing HLA-A*01:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:431 protein. This plasmid can be used for constructing HLA-A*01:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:432 Protein Expression Plasmid Vector	PHLAP925675	Plasmid vector containing HLA-A*01:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:432 protein. This plasmid can be used for constructing HLA-A*01:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:433N Protein Expression Plasmid Vector	PHLAP925676	Plasmid vector containing HLA-A*01:433N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:433N protein. This plasmid can be used for constructing HLA-A*01:433N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:433N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:434 Protein Expression Plasmid Vector	PHLAP925677	Plasmid vector containing HLA-A*01:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:434 protein. This plasmid can be used for constructing HLA-A*01:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:435 Protein Expression Plasmid Vector	PHLAP925678	Plasmid vector containing HLA-A*01:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:435 protein. This plasmid can be used for constructing HLA-A*01:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:436Q Protein Expression Plasmid Vector	PHLAP925679	Plasmid vector containing HLA-A*01:436Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:436Q protein. This plasmid can be used for constructing HLA-A*01:436Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:436Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:437 Protein Expression Plasmid Vector	PHLAP925680	Plasmid vector containing HLA-A*01:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:437 protein. This plasmid can be used for constructing HLA-A*01:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:438 Protein Expression Plasmid Vector	PHLAP925681	Plasmid vector containing HLA-A*01:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:438 protein. This plasmid can be used for constructing HLA-A*01:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:439 Protein Expression Plasmid Vector	PHLAP925682	Plasmid vector containing HLA-A*01:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:439 protein. This plasmid can be used for constructing HLA-A*01:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:44 Protein Expression Plasmid Vector	PHLAP925683	Plasmid vector containing HLA-A*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:44 protein. This plasmid can be used for constructing HLA-A*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:440 Protein Expression Plasmid Vector	PHLAP925684	Plasmid vector containing HLA-A*01:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:440 protein. This plasmid can be used for constructing HLA-A*01:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:441 Protein Expression Plasmid Vector	PHLAP925685	Plasmid vector containing HLA-A*01:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:441 protein. This plasmid can be used for constructing HLA-A*01:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:442 Protein Expression Plasmid Vector	PHLAP925686	Plasmid vector containing HLA-A*01:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:442 protein. This plasmid can be used for constructing HLA-A*01:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:443 Protein Expression Plasmid Vector	PHLAP925687	Plasmid vector containing HLA-A*01:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:443 protein. This plasmid can be used for constructing HLA-A*01:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:444 Protein Expression Plasmid Vector	PHLAP925688	Plasmid vector containing HLA-A*01:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:444 protein. This plasmid can be used for constructing HLA-A*01:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:445 Protein Expression Plasmid Vector	PHLAP925689	Plasmid vector containing HLA-A*01:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:445 protein. This plasmid can be used for constructing HLA-A*01:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:446 Protein Expression Plasmid Vector	PHLAP925690	Plasmid vector containing HLA-A*01:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:446 protein. This plasmid can be used for constructing HLA-A*01:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:447 Protein Expression Plasmid Vector	PHLAP925691	Plasmid vector containing HLA-A*01:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:447 protein. This plasmid can be used for constructing HLA-A*01:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:448 Protein Expression Plasmid Vector	PHLAP925692	Plasmid vector containing HLA-A*01:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:448 protein. This plasmid can be used for constructing HLA-A*01:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:449 Protein Expression Plasmid Vector	PHLAP925693	Plasmid vector containing HLA-A*01:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:449 protein. This plasmid can be used for constructing HLA-A*01:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:45 Protein Expression Plasmid Vector	PHLAP925694	Plasmid vector containing HLA-A*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:45 protein. This plasmid can be used for constructing HLA-A*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:450N Protein Expression Plasmid Vector	PHLAP925695	Plasmid vector containing HLA-A*01:450N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:450N protein. This plasmid can be used for constructing HLA-A*01:450N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:450N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:451N Protein Expression Plasmid Vector	PHLAP925696	Plasmid vector containing HLA-A*01:451N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:451N protein. This plasmid can be used for constructing HLA-A*01:451N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:451N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:452N Protein Expression Plasmid Vector	PHLAP925697	Plasmid vector containing HLA-A*01:452N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:452N protein. This plasmid can be used for constructing HLA-A*01:452N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:452N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:453 Protein Expression Plasmid Vector	PHLAP925698	Plasmid vector containing HLA-A*01:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:453 protein. This plasmid can be used for constructing HLA-A*01:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:454:01 Protein Expression Plasmid Vector	PHLAP925699	Plasmid vector containing HLA-A*01:454:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:454:01 protein. This plasmid can be used for constructing HLA-A*01:454:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:454:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:454:02 Protein Expression Plasmid Vector	PHLAP925700	Plasmid vector containing HLA-A*01:454:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:454:02 protein. This plasmid can be used for constructing HLA-A*01:454:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:454:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:455 Protein Expression Plasmid Vector	PHLAP925701	Plasmid vector containing HLA-A*01:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:455 protein. This plasmid can be used for constructing HLA-A*01:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:456 Protein Expression Plasmid Vector	PHLAP925702	Plasmid vector containing HLA-A*01:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:456 protein. This plasmid can be used for constructing HLA-A*01:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:457 Protein Expression Plasmid Vector	PHLAP925703	Plasmid vector containing HLA-A*01:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:457 protein. This plasmid can be used for constructing HLA-A*01:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:458 Protein Expression Plasmid Vector	PHLAP925704	Plasmid vector containing HLA-A*01:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:458 protein. This plasmid can be used for constructing HLA-A*01:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:459 Protein Expression Plasmid Vector	PHLAP925705	Plasmid vector containing HLA-A*01:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:459 protein. This plasmid can be used for constructing HLA-A*01:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:46 Protein Expression Plasmid Vector	PHLAP925706	Plasmid vector containing HLA-A*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:46 protein. This plasmid can be used for constructing HLA-A*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:460 Protein Expression Plasmid Vector	PHLAP925707	Plasmid vector containing HLA-A*01:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:460 protein. This plasmid can be used for constructing HLA-A*01:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:461 Protein Expression Plasmid Vector	PHLAP925708	Plasmid vector containing HLA-A*01:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:461 protein. This plasmid can be used for constructing HLA-A*01:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:462 Protein Expression Plasmid Vector	PHLAP925709	Plasmid vector containing HLA-A*01:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:462 protein. This plasmid can be used for constructing HLA-A*01:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:463 Protein Expression Plasmid Vector	PHLAP925710	Plasmid vector containing HLA-A*01:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:463 protein. This plasmid can be used for constructing HLA-A*01:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:464 Protein Expression Plasmid Vector	PHLAP925711	Plasmid vector containing HLA-A*01:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:464 protein. This plasmid can be used for constructing HLA-A*01:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:465 Protein Expression Plasmid Vector	PHLAP925712	Plasmid vector containing HLA-A*01:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:465 protein. This plasmid can be used for constructing HLA-A*01:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:466 Protein Expression Plasmid Vector	PHLAP925713	Plasmid vector containing HLA-A*01:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:466 protein. This plasmid can be used for constructing HLA-A*01:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:467 Protein Expression Plasmid Vector	PHLAP925714	Plasmid vector containing HLA-A*01:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:467 protein. This plasmid can be used for constructing HLA-A*01:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:468 Protein Expression Plasmid Vector	PHLAP925715	Plasmid vector containing HLA-A*01:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:468 protein. This plasmid can be used for constructing HLA-A*01:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:469 Protein Expression Plasmid Vector	PHLAP925716	Plasmid vector containing HLA-A*01:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:469 protein. This plasmid can be used for constructing HLA-A*01:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:47 Protein Expression Plasmid Vector	PHLAP925717	Plasmid vector containing HLA-A*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:47 protein. This plasmid can be used for constructing HLA-A*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:470 Protein Expression Plasmid Vector	PHLAP925718	Plasmid vector containing HLA-A*01:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:470 protein. This plasmid can be used for constructing HLA-A*01:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:471 Protein Expression Plasmid Vector	PHLAP925719	Plasmid vector containing HLA-A*01:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:471 protein. This plasmid can be used for constructing HLA-A*01:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:472 Protein Expression Plasmid Vector	PHLAP925720	Plasmid vector containing HLA-A*01:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:472 protein. This plasmid can be used for constructing HLA-A*01:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:473Q Protein Expression Plasmid Vector	PHLAP925721	Plasmid vector containing HLA-A*01:473Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:473Q protein. This plasmid can be used for constructing HLA-A*01:473Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:473Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:474 Protein Expression Plasmid Vector	PHLAP925722	Plasmid vector containing HLA-A*01:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:474 protein. This plasmid can be used for constructing HLA-A*01:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:475 Protein Expression Plasmid Vector	PHLAP925723	Plasmid vector containing HLA-A*01:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:475 protein. This plasmid can be used for constructing HLA-A*01:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:476Q Protein Expression Plasmid Vector	PHLAP925724	Plasmid vector containing HLA-A*01:476Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:476Q protein. This plasmid can be used for constructing HLA-A*01:476Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:476Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:477 Protein Expression Plasmid Vector	PHLAP925725	Plasmid vector containing HLA-A*01:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:477 protein. This plasmid can be used for constructing HLA-A*01:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:478 Protein Expression Plasmid Vector	PHLAP925726	Plasmid vector containing HLA-A*01:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:478 protein. This plasmid can be used for constructing HLA-A*01:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:479 Protein Expression Plasmid Vector	PHLAP925727	Plasmid vector containing HLA-A*01:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:479 protein. This plasmid can be used for constructing HLA-A*01:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:48 Protein Expression Plasmid Vector	PHLAP925728	Plasmid vector containing HLA-A*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:48 protein. This plasmid can be used for constructing HLA-A*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:480 Protein Expression Plasmid Vector	PHLAP925729	Plasmid vector containing HLA-A*01:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:480 protein. This plasmid can be used for constructing HLA-A*01:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:481 Protein Expression Plasmid Vector	PHLAP925730	Plasmid vector containing HLA-A*01:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:481 protein. This plasmid can be used for constructing HLA-A*01:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:482 Protein Expression Plasmid Vector	PHLAP925731	Plasmid vector containing HLA-A*01:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:482 protein. This plasmid can be used for constructing HLA-A*01:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:483 Protein Expression Plasmid Vector	PHLAP925732	Plasmid vector containing HLA-A*01:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:483 protein. This plasmid can be used for constructing HLA-A*01:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:49 Protein Expression Plasmid Vector	PHLAP925733	Plasmid vector containing HLA-A*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:49 protein. This plasmid can be used for constructing HLA-A*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:50 Protein Expression Plasmid Vector	PHLAP925734	Plasmid vector containing HLA-A*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:50 protein. This plasmid can be used for constructing HLA-A*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:51 Protein Expression Plasmid Vector	PHLAP925735	Plasmid vector containing HLA-A*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:51 protein. This plasmid can be used for constructing HLA-A*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:52:01N Protein Expression Plasmid Vector	PHLAP925736	Plasmid vector containing HLA-A*01:52:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:52:01N protein. This plasmid can be used for constructing HLA-A*01:52:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:52:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:52:02N Protein Expression Plasmid Vector	PHLAP925737	Plasmid vector containing HLA-A*01:52:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:52:02N protein. This plasmid can be used for constructing HLA-A*01:52:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:52:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:53N Protein Expression Plasmid Vector	PHLAP925738	Plasmid vector containing HLA-A*01:53N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:53N protein. This plasmid can be used for constructing HLA-A*01:53N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:53N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:54 Protein Expression Plasmid Vector	PHLAP925739	Plasmid vector containing HLA-A*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:54 protein. This plasmid can be used for constructing HLA-A*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:55 Protein Expression Plasmid Vector	PHLAP925740	Plasmid vector containing HLA-A*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:55 protein. This plasmid can be used for constructing HLA-A*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:56N Protein Expression Plasmid Vector	PHLAP925741	Plasmid vector containing HLA-A*01:56N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:56N protein. This plasmid can be used for constructing HLA-A*01:56N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:56N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:57N Protein Expression Plasmid Vector	PHLAP925742	Plasmid vector containing HLA-A*01:57N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:57N protein. This plasmid can be used for constructing HLA-A*01:57N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:57N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:58 Protein Expression Plasmid Vector	PHLAP925743	Plasmid vector containing HLA-A*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:58 protein. This plasmid can be used for constructing HLA-A*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:59 Protein Expression Plasmid Vector	PHLAP925744	Plasmid vector containing HLA-A*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:59 protein. This plasmid can be used for constructing HLA-A*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:60 Protein Expression Plasmid Vector	PHLAP925745	Plasmid vector containing HLA-A*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:60 protein. This plasmid can be used for constructing HLA-A*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:61 Protein Expression Plasmid Vector	PHLAP925746	Plasmid vector containing HLA-A*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:61 protein. This plasmid can be used for constructing HLA-A*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:62 Protein Expression Plasmid Vector	PHLAP925747	Plasmid vector containing HLA-A*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:62 protein. This plasmid can be used for constructing HLA-A*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:63 Protein Expression Plasmid Vector	PHLAP925748	Plasmid vector containing HLA-A*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:63 protein. This plasmid can be used for constructing HLA-A*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:64 Protein Expression Plasmid Vector	PHLAP925749	Plasmid vector containing HLA-A*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:64 protein. This plasmid can be used for constructing HLA-A*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:65 Protein Expression Plasmid Vector	PHLAP925750	Plasmid vector containing HLA-A*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:65 protein. This plasmid can be used for constructing HLA-A*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:66 Protein Expression Plasmid Vector	PHLAP925751	Plasmid vector containing HLA-A*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:66 protein. This plasmid can be used for constructing HLA-A*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:67:01 Protein Expression Plasmid Vector	PHLAP925752	Plasmid vector containing HLA-A*01:67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:67:01 protein. This plasmid can be used for constructing HLA-A*01:67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:67:02 Protein Expression Plasmid Vector	PHLAP925753	Plasmid vector containing HLA-A*01:67:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:67:02 protein. This plasmid can be used for constructing HLA-A*01:67:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:67:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:68 Protein Expression Plasmid Vector	PHLAP925754	Plasmid vector containing HLA-A*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:68 protein. This plasmid can be used for constructing HLA-A*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:69:01 Protein Expression Plasmid Vector	PHLAP925755	Plasmid vector containing HLA-A*01:69:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:69:01 protein. This plasmid can be used for constructing HLA-A*01:69:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:69:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:69:02 Protein Expression Plasmid Vector	PHLAP925756	Plasmid vector containing HLA-A*01:69:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:69:02 protein. This plasmid can be used for constructing HLA-A*01:69:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:69:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:69:03 Protein Expression Plasmid Vector	PHLAP925757	Plasmid vector containing HLA-A*01:69:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:69:03 protein. This plasmid can be used for constructing HLA-A*01:69:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:69:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:70 Protein Expression Plasmid Vector	PHLAP925758	Plasmid vector containing HLA-A*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:70 protein. This plasmid can be used for constructing HLA-A*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:71 Protein Expression Plasmid Vector	PHLAP925759	Plasmid vector containing HLA-A*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:71 protein. This plasmid can be used for constructing HLA-A*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:72 Protein Expression Plasmid Vector	PHLAP925760	Plasmid vector containing HLA-A*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:72 protein. This plasmid can be used for constructing HLA-A*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:73 Protein Expression Plasmid Vector	PHLAP925761	Plasmid vector containing HLA-A*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:73 protein. This plasmid can be used for constructing HLA-A*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:74 Protein Expression Plasmid Vector	PHLAP925762	Plasmid vector containing HLA-A*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:74 protein. This plasmid can be used for constructing HLA-A*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:75 Protein Expression Plasmid Vector	PHLAP925763	Plasmid vector containing HLA-A*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:75 protein. This plasmid can be used for constructing HLA-A*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:76 Protein Expression Plasmid Vector	PHLAP925764	Plasmid vector containing HLA-A*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:76 protein. This plasmid can be used for constructing HLA-A*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:77 Protein Expression Plasmid Vector	PHLAP925765	Plasmid vector containing HLA-A*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:77 protein. This plasmid can be used for constructing HLA-A*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:78 Protein Expression Plasmid Vector	PHLAP925766	Plasmid vector containing HLA-A*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:78 protein. This plasmid can be used for constructing HLA-A*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:79 Protein Expression Plasmid Vector	PHLAP925767	Plasmid vector containing HLA-A*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:79 protein. This plasmid can be used for constructing HLA-A*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:80 Protein Expression Plasmid Vector	PHLAP925768	Plasmid vector containing HLA-A*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:80 protein. This plasmid can be used for constructing HLA-A*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:81 Protein Expression Plasmid Vector	PHLAP925769	Plasmid vector containing HLA-A*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:81 protein. This plasmid can be used for constructing HLA-A*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:82 Protein Expression Plasmid Vector	PHLAP925770	Plasmid vector containing HLA-A*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:82 protein. This plasmid can be used for constructing HLA-A*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:83:01 Protein Expression Plasmid Vector	PHLAP925771	Plasmid vector containing HLA-A*01:83:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:83:01 protein. This plasmid can be used for constructing HLA-A*01:83:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:83:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:83:02 Protein Expression Plasmid Vector	PHLAP925772	Plasmid vector containing HLA-A*01:83:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:83:02 protein. This plasmid can be used for constructing HLA-A*01:83:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:83:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:84 Protein Expression Plasmid Vector	PHLAP925773	Plasmid vector containing HLA-A*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:84 protein. This plasmid can be used for constructing HLA-A*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:85 Protein Expression Plasmid Vector	PHLAP925774	Plasmid vector containing HLA-A*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:85 protein. This plasmid can be used for constructing HLA-A*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:86 Protein Expression Plasmid Vector	PHLAP925775	Plasmid vector containing HLA-A*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:86 protein. This plasmid can be used for constructing HLA-A*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:87N Protein Expression Plasmid Vector	PHLAP925776	Plasmid vector containing HLA-A*01:87N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:87N protein. This plasmid can be used for constructing HLA-A*01:87N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:87N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:88:01 Protein Expression Plasmid Vector	PHLAP925777	Plasmid vector containing HLA-A*01:88:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:88:01 protein. This plasmid can be used for constructing HLA-A*01:88:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:88:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:88:02 Protein Expression Plasmid Vector	PHLAP925778	Plasmid vector containing HLA-A*01:88:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:88:02 protein. This plasmid can be used for constructing HLA-A*01:88:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:88:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:88:03 Protein Expression Plasmid Vector	PHLAP925779	Plasmid vector containing HLA-A*01:88:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:88:03 protein. This plasmid can be used for constructing HLA-A*01:88:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:88:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:89 Protein Expression Plasmid Vector	PHLAP925780	Plasmid vector containing HLA-A*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:89 protein. This plasmid can be used for constructing HLA-A*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:90 Protein Expression Plasmid Vector	PHLAP925781	Plasmid vector containing HLA-A*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:90 protein. This plasmid can be used for constructing HLA-A*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:91 Protein Expression Plasmid Vector	PHLAP925782	Plasmid vector containing HLA-A*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:91 protein. This plasmid can be used for constructing HLA-A*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:92 Protein Expression Plasmid Vector	PHLAP925783	Plasmid vector containing HLA-A*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:92 protein. This plasmid can be used for constructing HLA-A*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:93 Protein Expression Plasmid Vector	PHLAP925784	Plasmid vector containing HLA-A*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:93 protein. This plasmid can be used for constructing HLA-A*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:94 Protein Expression Plasmid Vector	PHLAP925785	Plasmid vector containing HLA-A*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:94 protein. This plasmid can be used for constructing HLA-A*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:95 Protein Expression Plasmid Vector	PHLAP925786	Plasmid vector containing HLA-A*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:95 protein. This plasmid can be used for constructing HLA-A*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*01:96 Protein Expression Plasmid Vector	PHLAP925787	Plasmid vector containing HLA-A*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:96 protein. This plasmid can be used for constructing HLA-A*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:97 Protein Expression Plasmid Vector	PHLAP925788	Plasmid vector containing HLA-A*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:97 protein. This plasmid can be used for constructing HLA-A*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:98 Protein Expression Plasmid Vector	PHLAP925789	Plasmid vector containing HLA-A*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:98 protein. This plasmid can be used for constructing HLA-A*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*01:99 Protein Expression Plasmid Vector	PHLAP925790	Plasmid vector containing HLA-A*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*01:99 protein. This plasmid can be used for constructing HLA-A*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*0105N Protein Expression Plasmid Vector	PHLAP925791	Plasmid vector containing HLA-A*0105N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*0105N protein. This plasmid can be used for constructing HLA-A*0105N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*0105N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:01 Protein Expression Plasmid Vector	PHLAP925792	Plasmid vector containing HLA-A*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:01 protein. This plasmid can be used for constructing HLA-A*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:02L Protein Expression Plasmid Vector	PHLAP925793	Plasmid vector containing HLA-A*02:01:01:02L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:02L protein. This plasmid can be used for constructing HLA-A*02:01:01:02L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:02L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:03 Protein Expression Plasmid Vector	PHLAP925794	Plasmid vector containing HLA-A*02:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:03 protein. This plasmid can be used for constructing HLA-A*02:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:04 Protein Expression Plasmid Vector	PHLAP925795	Plasmid vector containing HLA-A*02:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:04 protein. This plasmid can be used for constructing HLA-A*02:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:05 Protein Expression Plasmid Vector	PHLAP925796	Plasmid vector containing HLA-A*02:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:05 protein. This plasmid can be used for constructing HLA-A*02:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:06 Protein Expression Plasmid Vector	PHLAP925797	Plasmid vector containing HLA-A*02:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:06 protein. This plasmid can be used for constructing HLA-A*02:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:07 Protein Expression Plasmid Vector	PHLAP925798	Plasmid vector containing HLA-A*02:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:07 protein. This plasmid can be used for constructing HLA-A*02:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:08 Protein Expression Plasmid Vector	PHLAP925799	Plasmid vector containing HLA-A*02:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:08 protein. This plasmid can be used for constructing HLA-A*02:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:09 Protein Expression Plasmid Vector	PHLAP925800	Plasmid vector containing HLA-A*02:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:09 protein. This plasmid can be used for constructing HLA-A*02:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:10 Protein Expression Plasmid Vector	PHLAP925801	Plasmid vector containing HLA-A*02:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:10 protein. This plasmid can be used for constructing HLA-A*02:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:100 Protein Expression Plasmid Vector	PHLAP925802	Plasmid vector containing HLA-A*02:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:100 protein. This plasmid can be used for constructing HLA-A*02:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:101 Protein Expression Plasmid Vector	PHLAP925803	Plasmid vector containing HLA-A*02:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:101 protein. This plasmid can be used for constructing HLA-A*02:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:102 Protein Expression Plasmid Vector	PHLAP925804	Plasmid vector containing HLA-A*02:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:102 protein. This plasmid can be used for constructing HLA-A*02:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:103 Protein Expression Plasmid Vector	PHLAP925805	Plasmid vector containing HLA-A*02:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:103 protein. This plasmid can be used for constructing HLA-A*02:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:104 Protein Expression Plasmid Vector	PHLAP925806	Plasmid vector containing HLA-A*02:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:104 protein. This plasmid can be used for constructing HLA-A*02:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:105 Protein Expression Plasmid Vector	PHLAP925807	Plasmid vector containing HLA-A*02:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:105 protein. This plasmid can be used for constructing HLA-A*02:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:106 Protein Expression Plasmid Vector	PHLAP925808	Plasmid vector containing HLA-A*02:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:106 protein. This plasmid can be used for constructing HLA-A*02:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:107 Protein Expression Plasmid Vector	PHLAP925809	Plasmid vector containing HLA-A*02:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:107 protein. This plasmid can be used for constructing HLA-A*02:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:108 Protein Expression Plasmid Vector	PHLAP925810	Plasmid vector containing HLA-A*02:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:108 protein. This plasmid can be used for constructing HLA-A*02:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:109 Protein Expression Plasmid Vector	PHLAP925811	Plasmid vector containing HLA-A*02:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:109 protein. This plasmid can be used for constructing HLA-A*02:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:11 Protein Expression Plasmid Vector	PHLAP925812	Plasmid vector containing HLA-A*02:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:11 protein. This plasmid can be used for constructing HLA-A*02:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:110 Protein Expression Plasmid Vector	PHLAP925813	Plasmid vector containing HLA-A*02:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:110 protein. This plasmid can be used for constructing HLA-A*02:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:111 Protein Expression Plasmid Vector	PHLAP925814	Plasmid vector containing HLA-A*02:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:111 protein. This plasmid can be used for constructing HLA-A*02:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:112 Protein Expression Plasmid Vector	PHLAP925815	Plasmid vector containing HLA-A*02:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:112 protein. This plasmid can be used for constructing HLA-A*02:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:113 Protein Expression Plasmid Vector	PHLAP925816	Plasmid vector containing HLA-A*02:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:113 protein. This plasmid can be used for constructing HLA-A*02:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:114 Protein Expression Plasmid Vector	PHLAP925817	Plasmid vector containing HLA-A*02:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:114 protein. This plasmid can be used for constructing HLA-A*02:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:115 Protein Expression Plasmid Vector	PHLAP925818	Plasmid vector containing HLA-A*02:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:115 protein. This plasmid can be used for constructing HLA-A*02:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:116 Protein Expression Plasmid Vector	PHLAP925819	Plasmid vector containing HLA-A*02:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:116 protein. This plasmid can be used for constructing HLA-A*02:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:117 Protein Expression Plasmid Vector	PHLAP925820	Plasmid vector containing HLA-A*02:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:117 protein. This plasmid can be used for constructing HLA-A*02:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:118 Protein Expression Plasmid Vector	PHLAP925821	Plasmid vector containing HLA-A*02:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:118 protein. This plasmid can be used for constructing HLA-A*02:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:119 Protein Expression Plasmid Vector	PHLAP925822	Plasmid vector containing HLA-A*02:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:119 protein. This plasmid can be used for constructing HLA-A*02:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:12 Protein Expression Plasmid Vector	PHLAP925823	Plasmid vector containing HLA-A*02:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:12 protein. This plasmid can be used for constructing HLA-A*02:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:120 Protein Expression Plasmid Vector	PHLAP925824	Plasmid vector containing HLA-A*02:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:120 protein. This plasmid can be used for constructing HLA-A*02:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:121 Protein Expression Plasmid Vector	PHLAP925825	Plasmid vector containing HLA-A*02:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:121 protein. This plasmid can be used for constructing HLA-A*02:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:122 Protein Expression Plasmid Vector	PHLAP925826	Plasmid vector containing HLA-A*02:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:122 protein. This plasmid can be used for constructing HLA-A*02:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:123 Protein Expression Plasmid Vector	PHLAP925827	Plasmid vector containing HLA-A*02:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:123 protein. This plasmid can be used for constructing HLA-A*02:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:124 Protein Expression Plasmid Vector	PHLAP925828	Plasmid vector containing HLA-A*02:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:124 protein. This plasmid can be used for constructing HLA-A*02:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:125 Protein Expression Plasmid Vector	PHLAP925829	Plasmid vector containing HLA-A*02:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:125 protein. This plasmid can be used for constructing HLA-A*02:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:126 Protein Expression Plasmid Vector	PHLAP925830	Plasmid vector containing HLA-A*02:01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:126 protein. This plasmid can be used for constructing HLA-A*02:01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:127 Protein Expression Plasmid Vector	PHLAP925831	Plasmid vector containing HLA-A*02:01:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:127 protein. This plasmid can be used for constructing HLA-A*02:01:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:128 Protein Expression Plasmid Vector	PHLAP925832	Plasmid vector containing HLA-A*02:01:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:128 protein. This plasmid can be used for constructing HLA-A*02:01:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:129 Protein Expression Plasmid Vector	PHLAP925833	Plasmid vector containing HLA-A*02:01:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:129 protein. This plasmid can be used for constructing HLA-A*02:01:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:13 Protein Expression Plasmid Vector	PHLAP925834	Plasmid vector containing HLA-A*02:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:13 protein. This plasmid can be used for constructing HLA-A*02:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:130 Protein Expression Plasmid Vector	PHLAP925835	Plasmid vector containing HLA-A*02:01:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:130 protein. This plasmid can be used for constructing HLA-A*02:01:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:131 Protein Expression Plasmid Vector	PHLAP925836	Plasmid vector containing HLA-A*02:01:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:131 protein. This plasmid can be used for constructing HLA-A*02:01:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:132 Protein Expression Plasmid Vector	PHLAP925837	Plasmid vector containing HLA-A*02:01:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:132 protein. This plasmid can be used for constructing HLA-A*02:01:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:133 Protein Expression Plasmid Vector	PHLAP925838	Plasmid vector containing HLA-A*02:01:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:133 protein. This plasmid can be used for constructing HLA-A*02:01:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:134Q Protein Expression Plasmid Vector	PHLAP925839	Plasmid vector containing HLA-A*02:01:01:134Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:134Q protein. This plasmid can be used for constructing HLA-A*02:01:01:134Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:134Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:135 Protein Expression Plasmid Vector	PHLAP925840	Plasmid vector containing HLA-A*02:01:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:135 protein. This plasmid can be used for constructing HLA-A*02:01:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:136 Protein Expression Plasmid Vector	PHLAP925841	Plasmid vector containing HLA-A*02:01:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:136 protein. This plasmid can be used for constructing HLA-A*02:01:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:137 Protein Expression Plasmid Vector	PHLAP925842	Plasmid vector containing HLA-A*02:01:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:137 protein. This plasmid can be used for constructing HLA-A*02:01:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:138 Protein Expression Plasmid Vector	PHLAP925843	Plasmid vector containing HLA-A*02:01:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:138 protein. This plasmid can be used for constructing HLA-A*02:01:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:139 Protein Expression Plasmid Vector	PHLAP925844	Plasmid vector containing HLA-A*02:01:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:139 protein. This plasmid can be used for constructing HLA-A*02:01:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:14 Protein Expression Plasmid Vector	PHLAP925845	Plasmid vector containing HLA-A*02:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:14 protein. This plasmid can be used for constructing HLA-A*02:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:140 Protein Expression Plasmid Vector	PHLAP925846	Plasmid vector containing HLA-A*02:01:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:140 protein. This plasmid can be used for constructing HLA-A*02:01:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:141 Protein Expression Plasmid Vector	PHLAP925847	Plasmid vector containing HLA-A*02:01:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:141 protein. This plasmid can be used for constructing HLA-A*02:01:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:142 Protein Expression Plasmid Vector	PHLAP925848	Plasmid vector containing HLA-A*02:01:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:142 protein. This plasmid can be used for constructing HLA-A*02:01:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:143 Protein Expression Plasmid Vector	PHLAP925849	Plasmid vector containing HLA-A*02:01:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:143 protein. This plasmid can be used for constructing HLA-A*02:01:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:144 Protein Expression Plasmid Vector	PHLAP925850	Plasmid vector containing HLA-A*02:01:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:144 protein. This plasmid can be used for constructing HLA-A*02:01:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:145 Protein Expression Plasmid Vector	PHLAP925851	Plasmid vector containing HLA-A*02:01:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:145 protein. This plasmid can be used for constructing HLA-A*02:01:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:146 Protein Expression Plasmid Vector	PHLAP925852	Plasmid vector containing HLA-A*02:01:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:146 protein. This plasmid can be used for constructing HLA-A*02:01:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:147 Protein Expression Plasmid Vector	PHLAP925853	Plasmid vector containing HLA-A*02:01:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:147 protein. This plasmid can be used for constructing HLA-A*02:01:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:148 Protein Expression Plasmid Vector	PHLAP925854	Plasmid vector containing HLA-A*02:01:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:148 protein. This plasmid can be used for constructing HLA-A*02:01:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:149 Protein Expression Plasmid Vector	PHLAP925855	Plasmid vector containing HLA-A*02:01:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:149 protein. This plasmid can be used for constructing HLA-A*02:01:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:15 Protein Expression Plasmid Vector	PHLAP925856	Plasmid vector containing HLA-A*02:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:15 protein. This plasmid can be used for constructing HLA-A*02:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:150 Protein Expression Plasmid Vector	PHLAP925857	Plasmid vector containing HLA-A*02:01:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:150 protein. This plasmid can be used for constructing HLA-A*02:01:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:151 Protein Expression Plasmid Vector	PHLAP925858	Plasmid vector containing HLA-A*02:01:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:151 protein. This plasmid can be used for constructing HLA-A*02:01:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:152 Protein Expression Plasmid Vector	PHLAP925859	Plasmid vector containing HLA-A*02:01:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:152 protein. This plasmid can be used for constructing HLA-A*02:01:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:153 Protein Expression Plasmid Vector	PHLAP925860	Plasmid vector containing HLA-A*02:01:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:153 protein. This plasmid can be used for constructing HLA-A*02:01:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:154 Protein Expression Plasmid Vector	PHLAP925861	Plasmid vector containing HLA-A*02:01:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:154 protein. This plasmid can be used for constructing HLA-A*02:01:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:155 Protein Expression Plasmid Vector	PHLAP925862	Plasmid vector containing HLA-A*02:01:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:155 protein. This plasmid can be used for constructing HLA-A*02:01:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:156 Protein Expression Plasmid Vector	PHLAP925863	Plasmid vector containing HLA-A*02:01:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:156 protein. This plasmid can be used for constructing HLA-A*02:01:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:157 Protein Expression Plasmid Vector	PHLAP925864	Plasmid vector containing HLA-A*02:01:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:157 protein. This plasmid can be used for constructing HLA-A*02:01:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:158 Protein Expression Plasmid Vector	PHLAP925865	Plasmid vector containing HLA-A*02:01:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:158 protein. This plasmid can be used for constructing HLA-A*02:01:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:159 Protein Expression Plasmid Vector	PHLAP925866	Plasmid vector containing HLA-A*02:01:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:159 protein. This plasmid can be used for constructing HLA-A*02:01:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:16 Protein Expression Plasmid Vector	PHLAP925867	Plasmid vector containing HLA-A*02:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:16 protein. This plasmid can be used for constructing HLA-A*02:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:160 Protein Expression Plasmid Vector	PHLAP925868	Plasmid vector containing HLA-A*02:01:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:160 protein. This plasmid can be used for constructing HLA-A*02:01:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:161 Protein Expression Plasmid Vector	PHLAP925869	Plasmid vector containing HLA-A*02:01:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:161 protein. This plasmid can be used for constructing HLA-A*02:01:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:162 Protein Expression Plasmid Vector	PHLAP925870	Plasmid vector containing HLA-A*02:01:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:162 protein. This plasmid can be used for constructing HLA-A*02:01:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:163 Protein Expression Plasmid Vector	PHLAP925871	Plasmid vector containing HLA-A*02:01:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:163 protein. This plasmid can be used for constructing HLA-A*02:01:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:164 Protein Expression Plasmid Vector	PHLAP925872	Plasmid vector containing HLA-A*02:01:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:164 protein. This plasmid can be used for constructing HLA-A*02:01:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:165 Protein Expression Plasmid Vector	PHLAP925873	Plasmid vector containing HLA-A*02:01:01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:165 protein. This plasmid can be used for constructing HLA-A*02:01:01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:166 Protein Expression Plasmid Vector	PHLAP925874	Plasmid vector containing HLA-A*02:01:01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:166 protein. This plasmid can be used for constructing HLA-A*02:01:01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:167 Protein Expression Plasmid Vector	PHLAP925875	Plasmid vector containing HLA-A*02:01:01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:167 protein. This plasmid can be used for constructing HLA-A*02:01:01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:168 Protein Expression Plasmid Vector	PHLAP925876	Plasmid vector containing HLA-A*02:01:01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:168 protein. This plasmid can be used for constructing HLA-A*02:01:01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:169 Protein Expression Plasmid Vector	PHLAP925877	Plasmid vector containing HLA-A*02:01:01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:169 protein. This plasmid can be used for constructing HLA-A*02:01:01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:17 Protein Expression Plasmid Vector	PHLAP925878	Plasmid vector containing HLA-A*02:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:17 protein. This plasmid can be used for constructing HLA-A*02:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:170 Protein Expression Plasmid Vector	PHLAP925879	Plasmid vector containing HLA-A*02:01:01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:170 protein. This plasmid can be used for constructing HLA-A*02:01:01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:171 Protein Expression Plasmid Vector	PHLAP925880	Plasmid vector containing HLA-A*02:01:01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:171 protein. This plasmid can be used for constructing HLA-A*02:01:01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:172 Protein Expression Plasmid Vector	PHLAP925881	Plasmid vector containing HLA-A*02:01:01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:172 protein. This plasmid can be used for constructing HLA-A*02:01:01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:173 Protein Expression Plasmid Vector	PHLAP925882	Plasmid vector containing HLA-A*02:01:01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:173 protein. This plasmid can be used for constructing HLA-A*02:01:01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:174 Protein Expression Plasmid Vector	PHLAP925883	Plasmid vector containing HLA-A*02:01:01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:174 protein. This plasmid can be used for constructing HLA-A*02:01:01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:175 Protein Expression Plasmid Vector	PHLAP925884	Plasmid vector containing HLA-A*02:01:01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:175 protein. This plasmid can be used for constructing HLA-A*02:01:01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:176 Protein Expression Plasmid Vector	PHLAP925885	Plasmid vector containing HLA-A*02:01:01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:176 protein. This plasmid can be used for constructing HLA-A*02:01:01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:177 Protein Expression Plasmid Vector	PHLAP925886	Plasmid vector containing HLA-A*02:01:01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:177 protein. This plasmid can be used for constructing HLA-A*02:01:01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:178 Protein Expression Plasmid Vector	PHLAP925887	Plasmid vector containing HLA-A*02:01:01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:178 protein. This plasmid can be used for constructing HLA-A*02:01:01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:179 Protein Expression Plasmid Vector	PHLAP925888	Plasmid vector containing HLA-A*02:01:01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:179 protein. This plasmid can be used for constructing HLA-A*02:01:01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:18 Protein Expression Plasmid Vector	PHLAP925889	Plasmid vector containing HLA-A*02:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:18 protein. This plasmid can be used for constructing HLA-A*02:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:180 Protein Expression Plasmid Vector	PHLAP925890	Plasmid vector containing HLA-A*02:01:01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:180 protein. This plasmid can be used for constructing HLA-A*02:01:01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:181 Protein Expression Plasmid Vector	PHLAP925891	Plasmid vector containing HLA-A*02:01:01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:181 protein. This plasmid can be used for constructing HLA-A*02:01:01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:182 Protein Expression Plasmid Vector	PHLAP925892	Plasmid vector containing HLA-A*02:01:01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:182 protein. This plasmid can be used for constructing HLA-A*02:01:01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:183 Protein Expression Plasmid Vector	PHLAP925893	Plasmid vector containing HLA-A*02:01:01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:183 protein. This plasmid can be used for constructing HLA-A*02:01:01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:184 Protein Expression Plasmid Vector	PHLAP925894	Plasmid vector containing HLA-A*02:01:01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:184 protein. This plasmid can be used for constructing HLA-A*02:01:01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:185 Protein Expression Plasmid Vector	PHLAP925895	Plasmid vector containing HLA-A*02:01:01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:185 protein. This plasmid can be used for constructing HLA-A*02:01:01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:186 Protein Expression Plasmid Vector	PHLAP925896	Plasmid vector containing HLA-A*02:01:01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:186 protein. This plasmid can be used for constructing HLA-A*02:01:01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:187 Protein Expression Plasmid Vector	PHLAP925897	Plasmid vector containing HLA-A*02:01:01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:187 protein. This plasmid can be used for constructing HLA-A*02:01:01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:188 Protein Expression Plasmid Vector	PHLAP925898	Plasmid vector containing HLA-A*02:01:01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:188 protein. This plasmid can be used for constructing HLA-A*02:01:01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:189 Protein Expression Plasmid Vector	PHLAP925899	Plasmid vector containing HLA-A*02:01:01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:189 protein. This plasmid can be used for constructing HLA-A*02:01:01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:19 Protein Expression Plasmid Vector	PHLAP925900	Plasmid vector containing HLA-A*02:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:19 protein. This plasmid can be used for constructing HLA-A*02:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:190 Protein Expression Plasmid Vector	PHLAP925901	Plasmid vector containing HLA-A*02:01:01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:190 protein. This plasmid can be used for constructing HLA-A*02:01:01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:191 Protein Expression Plasmid Vector	PHLAP925902	Plasmid vector containing HLA-A*02:01:01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:191 protein. This plasmid can be used for constructing HLA-A*02:01:01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:192 Protein Expression Plasmid Vector	PHLAP925903	Plasmid vector containing HLA-A*02:01:01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:192 protein. This plasmid can be used for constructing HLA-A*02:01:01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:193 Protein Expression Plasmid Vector	PHLAP925904	Plasmid vector containing HLA-A*02:01:01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:193 protein. This plasmid can be used for constructing HLA-A*02:01:01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:194 Protein Expression Plasmid Vector	PHLAP925905	Plasmid vector containing HLA-A*02:01:01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:194 protein. This plasmid can be used for constructing HLA-A*02:01:01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:195 Protein Expression Plasmid Vector	PHLAP925906	Plasmid vector containing HLA-A*02:01:01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:195 protein. This plasmid can be used for constructing HLA-A*02:01:01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:196 Protein Expression Plasmid Vector	PHLAP925907	Plasmid vector containing HLA-A*02:01:01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:196 protein. This plasmid can be used for constructing HLA-A*02:01:01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:197 Protein Expression Plasmid Vector	PHLAP925908	Plasmid vector containing HLA-A*02:01:01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:197 protein. This plasmid can be used for constructing HLA-A*02:01:01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:198 Protein Expression Plasmid Vector	PHLAP925909	Plasmid vector containing HLA-A*02:01:01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:198 protein. This plasmid can be used for constructing HLA-A*02:01:01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:199 Protein Expression Plasmid Vector	PHLAP925910	Plasmid vector containing HLA-A*02:01:01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:199 protein. This plasmid can be used for constructing HLA-A*02:01:01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:20 Protein Expression Plasmid Vector	PHLAP925911	Plasmid vector containing HLA-A*02:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:20 protein. This plasmid can be used for constructing HLA-A*02:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:200 Protein Expression Plasmid Vector	PHLAP925912	Plasmid vector containing HLA-A*02:01:01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:200 protein. This plasmid can be used for constructing HLA-A*02:01:01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:201 Protein Expression Plasmid Vector	PHLAP925913	Plasmid vector containing HLA-A*02:01:01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:201 protein. This plasmid can be used for constructing HLA-A*02:01:01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:202 Protein Expression Plasmid Vector	PHLAP925914	Plasmid vector containing HLA-A*02:01:01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:202 protein. This plasmid can be used for constructing HLA-A*02:01:01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:203 Protein Expression Plasmid Vector	PHLAP925915	Plasmid vector containing HLA-A*02:01:01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:203 protein. This plasmid can be used for constructing HLA-A*02:01:01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:204 Protein Expression Plasmid Vector	PHLAP925916	Plasmid vector containing HLA-A*02:01:01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:204 protein. This plasmid can be used for constructing HLA-A*02:01:01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:205 Protein Expression Plasmid Vector	PHLAP925917	Plasmid vector containing HLA-A*02:01:01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:205 protein. This plasmid can be used for constructing HLA-A*02:01:01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:206 Protein Expression Plasmid Vector	PHLAP925918	Plasmid vector containing HLA-A*02:01:01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:206 protein. This plasmid can be used for constructing HLA-A*02:01:01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:207 Protein Expression Plasmid Vector	PHLAP925919	Plasmid vector containing HLA-A*02:01:01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:207 protein. This plasmid can be used for constructing HLA-A*02:01:01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:208 Protein Expression Plasmid Vector	PHLAP925920	Plasmid vector containing HLA-A*02:01:01:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:208 protein. This plasmid can be used for constructing HLA-A*02:01:01:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:209 Protein Expression Plasmid Vector	PHLAP925921	Plasmid vector containing HLA-A*02:01:01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:209 protein. This plasmid can be used for constructing HLA-A*02:01:01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:21 Protein Expression Plasmid Vector	PHLAP925922	Plasmid vector containing HLA-A*02:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:21 protein. This plasmid can be used for constructing HLA-A*02:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:210 Protein Expression Plasmid Vector	PHLAP925923	Plasmid vector containing HLA-A*02:01:01:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:210 protein. This plasmid can be used for constructing HLA-A*02:01:01:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:211 Protein Expression Plasmid Vector	PHLAP925924	Plasmid vector containing HLA-A*02:01:01:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:211 protein. This plasmid can be used for constructing HLA-A*02:01:01:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:212 Protein Expression Plasmid Vector	PHLAP925925	Plasmid vector containing HLA-A*02:01:01:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:212 protein. This plasmid can be used for constructing HLA-A*02:01:01:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:213 Protein Expression Plasmid Vector	PHLAP925926	Plasmid vector containing HLA-A*02:01:01:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:213 protein. This plasmid can be used for constructing HLA-A*02:01:01:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:214 Protein Expression Plasmid Vector	PHLAP925927	Plasmid vector containing HLA-A*02:01:01:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:214 protein. This plasmid can be used for constructing HLA-A*02:01:01:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:215 Protein Expression Plasmid Vector	PHLAP925928	Plasmid vector containing HLA-A*02:01:01:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:215 protein. This plasmid can be used for constructing HLA-A*02:01:01:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:216 Protein Expression Plasmid Vector	PHLAP925929	Plasmid vector containing HLA-A*02:01:01:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:216 protein. This plasmid can be used for constructing HLA-A*02:01:01:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:217 Protein Expression Plasmid Vector	PHLAP925930	Plasmid vector containing HLA-A*02:01:01:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:217 protein. This plasmid can be used for constructing HLA-A*02:01:01:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:218 Protein Expression Plasmid Vector	PHLAP925931	Plasmid vector containing HLA-A*02:01:01:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:218 protein. This plasmid can be used for constructing HLA-A*02:01:01:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:219 Protein Expression Plasmid Vector	PHLAP925932	Plasmid vector containing HLA-A*02:01:01:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:219 protein. This plasmid can be used for constructing HLA-A*02:01:01:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:22 Protein Expression Plasmid Vector	PHLAP925933	Plasmid vector containing HLA-A*02:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:22 protein. This plasmid can be used for constructing HLA-A*02:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:220 Protein Expression Plasmid Vector	PHLAP925934	Plasmid vector containing HLA-A*02:01:01:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:220 protein. This plasmid can be used for constructing HLA-A*02:01:01:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:221 Protein Expression Plasmid Vector	PHLAP925935	Plasmid vector containing HLA-A*02:01:01:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:221 protein. This plasmid can be used for constructing HLA-A*02:01:01:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:222 Protein Expression Plasmid Vector	PHLAP925936	Plasmid vector containing HLA-A*02:01:01:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:222 protein. This plasmid can be used for constructing HLA-A*02:01:01:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:223 Protein Expression Plasmid Vector	PHLAP925937	Plasmid vector containing HLA-A*02:01:01:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:223 protein. This plasmid can be used for constructing HLA-A*02:01:01:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:224 Protein Expression Plasmid Vector	PHLAP925938	Plasmid vector containing HLA-A*02:01:01:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:224 protein. This plasmid can be used for constructing HLA-A*02:01:01:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:225 Protein Expression Plasmid Vector	PHLAP925939	Plasmid vector containing HLA-A*02:01:01:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:225 protein. This plasmid can be used for constructing HLA-A*02:01:01:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:226 Protein Expression Plasmid Vector	PHLAP925940	Plasmid vector containing HLA-A*02:01:01:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:226 protein. This plasmid can be used for constructing HLA-A*02:01:01:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:227 Protein Expression Plasmid Vector	PHLAP925941	Plasmid vector containing HLA-A*02:01:01:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:227 protein. This plasmid can be used for constructing HLA-A*02:01:01:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:228 Protein Expression Plasmid Vector	PHLAP925942	Plasmid vector containing HLA-A*02:01:01:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:228 protein. This plasmid can be used for constructing HLA-A*02:01:01:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:229 Protein Expression Plasmid Vector	PHLAP925943	Plasmid vector containing HLA-A*02:01:01:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:229 protein. This plasmid can be used for constructing HLA-A*02:01:01:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:23 Protein Expression Plasmid Vector	PHLAP925944	Plasmid vector containing HLA-A*02:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:23 protein. This plasmid can be used for constructing HLA-A*02:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:230 Protein Expression Plasmid Vector	PHLAP925945	Plasmid vector containing HLA-A*02:01:01:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:230 protein. This plasmid can be used for constructing HLA-A*02:01:01:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:231 Protein Expression Plasmid Vector	PHLAP925946	Plasmid vector containing HLA-A*02:01:01:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:231 protein. This plasmid can be used for constructing HLA-A*02:01:01:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:232 Protein Expression Plasmid Vector	PHLAP925947	Plasmid vector containing HLA-A*02:01:01:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:232 protein. This plasmid can be used for constructing HLA-A*02:01:01:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:233 Protein Expression Plasmid Vector	PHLAP925948	Plasmid vector containing HLA-A*02:01:01:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:233 protein. This plasmid can be used for constructing HLA-A*02:01:01:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:234 Protein Expression Plasmid Vector	PHLAP925949	Plasmid vector containing HLA-A*02:01:01:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:234 protein. This plasmid can be used for constructing HLA-A*02:01:01:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:235 Protein Expression Plasmid Vector	PHLAP925950	Plasmid vector containing HLA-A*02:01:01:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:235 protein. This plasmid can be used for constructing HLA-A*02:01:01:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:236 Protein Expression Plasmid Vector	PHLAP925951	Plasmid vector containing HLA-A*02:01:01:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:236 protein. This plasmid can be used for constructing HLA-A*02:01:01:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:237 Protein Expression Plasmid Vector	PHLAP925952	Plasmid vector containing HLA-A*02:01:01:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:237 protein. This plasmid can be used for constructing HLA-A*02:01:01:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:238 Protein Expression Plasmid Vector	PHLAP925953	Plasmid vector containing HLA-A*02:01:01:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:238 protein. This plasmid can be used for constructing HLA-A*02:01:01:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:239 Protein Expression Plasmid Vector	PHLAP925954	Plasmid vector containing HLA-A*02:01:01:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:239 protein. This plasmid can be used for constructing HLA-A*02:01:01:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:24 Protein Expression Plasmid Vector	PHLAP925955	Plasmid vector containing HLA-A*02:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:24 protein. This plasmid can be used for constructing HLA-A*02:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:240 Protein Expression Plasmid Vector	PHLAP925956	Plasmid vector containing HLA-A*02:01:01:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:240 protein. This plasmid can be used for constructing HLA-A*02:01:01:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:241 Protein Expression Plasmid Vector	PHLAP925957	Plasmid vector containing HLA-A*02:01:01:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:241 protein. This plasmid can be used for constructing HLA-A*02:01:01:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:242 Protein Expression Plasmid Vector	PHLAP925958	Plasmid vector containing HLA-A*02:01:01:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:242 protein. This plasmid can be used for constructing HLA-A*02:01:01:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:243 Protein Expression Plasmid Vector	PHLAP925959	Plasmid vector containing HLA-A*02:01:01:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:243 protein. This plasmid can be used for constructing HLA-A*02:01:01:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:244 Protein Expression Plasmid Vector	PHLAP925960	Plasmid vector containing HLA-A*02:01:01:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:244 protein. This plasmid can be used for constructing HLA-A*02:01:01:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:245 Protein Expression Plasmid Vector	PHLAP925961	Plasmid vector containing HLA-A*02:01:01:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:245 protein. This plasmid can be used for constructing HLA-A*02:01:01:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:246 Protein Expression Plasmid Vector	PHLAP925962	Plasmid vector containing HLA-A*02:01:01:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:246 protein. This plasmid can be used for constructing HLA-A*02:01:01:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:247 Protein Expression Plasmid Vector	PHLAP925963	Plasmid vector containing HLA-A*02:01:01:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:247 protein. This plasmid can be used for constructing HLA-A*02:01:01:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:248 Protein Expression Plasmid Vector	PHLAP925964	Plasmid vector containing HLA-A*02:01:01:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:248 protein. This plasmid can be used for constructing HLA-A*02:01:01:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:249 Protein Expression Plasmid Vector	PHLAP925965	Plasmid vector containing HLA-A*02:01:01:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:249 protein. This plasmid can be used for constructing HLA-A*02:01:01:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:25 Protein Expression Plasmid Vector	PHLAP925966	Plasmid vector containing HLA-A*02:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:25 protein. This plasmid can be used for constructing HLA-A*02:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:250 Protein Expression Plasmid Vector	PHLAP925967	Plasmid vector containing HLA-A*02:01:01:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:250 protein. This plasmid can be used for constructing HLA-A*02:01:01:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:251 Protein Expression Plasmid Vector	PHLAP925968	Plasmid vector containing HLA-A*02:01:01:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:251 protein. This plasmid can be used for constructing HLA-A*02:01:01:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:252Q Protein Expression Plasmid Vector	PHLAP925969	Plasmid vector containing HLA-A*02:01:01:252Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:252Q protein. This plasmid can be used for constructing HLA-A*02:01:01:252Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:252Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:253 Protein Expression Plasmid Vector	PHLAP925970	Plasmid vector containing HLA-A*02:01:01:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:253 protein. This plasmid can be used for constructing HLA-A*02:01:01:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:254 Protein Expression Plasmid Vector	PHLAP925971	Plasmid vector containing HLA-A*02:01:01:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:254 protein. This plasmid can be used for constructing HLA-A*02:01:01:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:255 Protein Expression Plasmid Vector	PHLAP925972	Plasmid vector containing HLA-A*02:01:01:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:255 protein. This plasmid can be used for constructing HLA-A*02:01:01:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:256 Protein Expression Plasmid Vector	PHLAP925973	Plasmid vector containing HLA-A*02:01:01:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:256 protein. This plasmid can be used for constructing HLA-A*02:01:01:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:257 Protein Expression Plasmid Vector	PHLAP925974	Plasmid vector containing HLA-A*02:01:01:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:257 protein. This plasmid can be used for constructing HLA-A*02:01:01:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:258 Protein Expression Plasmid Vector	PHLAP925975	Plasmid vector containing HLA-A*02:01:01:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:258 protein. This plasmid can be used for constructing HLA-A*02:01:01:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:259 Protein Expression Plasmid Vector	PHLAP925976	Plasmid vector containing HLA-A*02:01:01:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:259 protein. This plasmid can be used for constructing HLA-A*02:01:01:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:26 Protein Expression Plasmid Vector	PHLAP925977	Plasmid vector containing HLA-A*02:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:26 protein. This plasmid can be used for constructing HLA-A*02:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:260 Protein Expression Plasmid Vector	PHLAP925978	Plasmid vector containing HLA-A*02:01:01:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:260 protein. This plasmid can be used for constructing HLA-A*02:01:01:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:261 Protein Expression Plasmid Vector	PHLAP925979	Plasmid vector containing HLA-A*02:01:01:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:261 protein. This plasmid can be used for constructing HLA-A*02:01:01:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:262 Protein Expression Plasmid Vector	PHLAP925980	Plasmid vector containing HLA-A*02:01:01:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:262 protein. This plasmid can be used for constructing HLA-A*02:01:01:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:27 Protein Expression Plasmid Vector	PHLAP925981	Plasmid vector containing HLA-A*02:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:27 protein. This plasmid can be used for constructing HLA-A*02:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:28 Protein Expression Plasmid Vector	PHLAP925982	Plasmid vector containing HLA-A*02:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:28 protein. This plasmid can be used for constructing HLA-A*02:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:29 Protein Expression Plasmid Vector	PHLAP925983	Plasmid vector containing HLA-A*02:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:29 protein. This plasmid can be used for constructing HLA-A*02:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:30 Protein Expression Plasmid Vector	PHLAP925984	Plasmid vector containing HLA-A*02:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:30 protein. This plasmid can be used for constructing HLA-A*02:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:31 Protein Expression Plasmid Vector	PHLAP925985	Plasmid vector containing HLA-A*02:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:31 protein. This plasmid can be used for constructing HLA-A*02:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:32 Protein Expression Plasmid Vector	PHLAP925986	Plasmid vector containing HLA-A*02:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:32 protein. This plasmid can be used for constructing HLA-A*02:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:33 Protein Expression Plasmid Vector	PHLAP925987	Plasmid vector containing HLA-A*02:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:33 protein. This plasmid can be used for constructing HLA-A*02:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:34 Protein Expression Plasmid Vector	PHLAP925988	Plasmid vector containing HLA-A*02:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:34 protein. This plasmid can be used for constructing HLA-A*02:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:35 Protein Expression Plasmid Vector	PHLAP925989	Plasmid vector containing HLA-A*02:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:35 protein. This plasmid can be used for constructing HLA-A*02:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:36 Protein Expression Plasmid Vector	PHLAP925990	Plasmid vector containing HLA-A*02:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:36 protein. This plasmid can be used for constructing HLA-A*02:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:37 Protein Expression Plasmid Vector	PHLAP925991	Plasmid vector containing HLA-A*02:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:37 protein. This plasmid can be used for constructing HLA-A*02:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:38 Protein Expression Plasmid Vector	PHLAP925992	Plasmid vector containing HLA-A*02:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:38 protein. This plasmid can be used for constructing HLA-A*02:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:39 Protein Expression Plasmid Vector	PHLAP925993	Plasmid vector containing HLA-A*02:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:39 protein. This plasmid can be used for constructing HLA-A*02:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:40 Protein Expression Plasmid Vector	PHLAP925994	Plasmid vector containing HLA-A*02:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:40 protein. This plasmid can be used for constructing HLA-A*02:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:41 Protein Expression Plasmid Vector	PHLAP925995	Plasmid vector containing HLA-A*02:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:41 protein. This plasmid can be used for constructing HLA-A*02:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:42 Protein Expression Plasmid Vector	PHLAP925996	Plasmid vector containing HLA-A*02:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:42 protein. This plasmid can be used for constructing HLA-A*02:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:43 Protein Expression Plasmid Vector	PHLAP925997	Plasmid vector containing HLA-A*02:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:43 protein. This plasmid can be used for constructing HLA-A*02:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:44 Protein Expression Plasmid Vector	PHLAP925998	Plasmid vector containing HLA-A*02:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:44 protein. This plasmid can be used for constructing HLA-A*02:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:45 Protein Expression Plasmid Vector	PHLAP925999	Plasmid vector containing HLA-A*02:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:45 protein. This plasmid can be used for constructing HLA-A*02:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:46 Protein Expression Plasmid Vector	PHLAP9251000	Plasmid vector containing HLA-A*02:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:46 protein. This plasmid can be used for constructing HLA-A*02:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:47 Protein Expression Plasmid Vector	PHLAP9251001	Plasmid vector containing HLA-A*02:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:47 protein. This plasmid can be used for constructing HLA-A*02:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:48 Protein Expression Plasmid Vector	PHLAP9251002	Plasmid vector containing HLA-A*02:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:48 protein. This plasmid can be used for constructing HLA-A*02:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:49 Protein Expression Plasmid Vector	PHLAP9251003	Plasmid vector containing HLA-A*02:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:49 protein. This plasmid can be used for constructing HLA-A*02:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:50 Protein Expression Plasmid Vector	PHLAP9251004	Plasmid vector containing HLA-A*02:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:50 protein. This plasmid can be used for constructing HLA-A*02:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:51 Protein Expression Plasmid Vector	PHLAP9251005	Plasmid vector containing HLA-A*02:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:51 protein. This plasmid can be used for constructing HLA-A*02:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:52 Protein Expression Plasmid Vector	PHLAP9251006	Plasmid vector containing HLA-A*02:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:52 protein. This plasmid can be used for constructing HLA-A*02:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:53 Protein Expression Plasmid Vector	PHLAP9251007	Plasmid vector containing HLA-A*02:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:53 protein. This plasmid can be used for constructing HLA-A*02:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:54 Protein Expression Plasmid Vector	PHLAP9251008	Plasmid vector containing HLA-A*02:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:54 protein. This plasmid can be used for constructing HLA-A*02:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:55 Protein Expression Plasmid Vector	PHLAP9251009	Plasmid vector containing HLA-A*02:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:55 protein. This plasmid can be used for constructing HLA-A*02:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:56 Protein Expression Plasmid Vector	PHLAP9251010	Plasmid vector containing HLA-A*02:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:56 protein. This plasmid can be used for constructing HLA-A*02:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:57 Protein Expression Plasmid Vector	PHLAP9251011	Plasmid vector containing HLA-A*02:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:57 protein. This plasmid can be used for constructing HLA-A*02:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:58 Protein Expression Plasmid Vector	PHLAP9251012	Plasmid vector containing HLA-A*02:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:58 protein. This plasmid can be used for constructing HLA-A*02:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:59 Protein Expression Plasmid Vector	PHLAP9251013	Plasmid vector containing HLA-A*02:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:59 protein. This plasmid can be used for constructing HLA-A*02:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:60 Protein Expression Plasmid Vector	PHLAP9251014	Plasmid vector containing HLA-A*02:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:60 protein. This plasmid can be used for constructing HLA-A*02:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:61 Protein Expression Plasmid Vector	PHLAP9251015	Plasmid vector containing HLA-A*02:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:61 protein. This plasmid can be used for constructing HLA-A*02:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:62 Protein Expression Plasmid Vector	PHLAP9251016	Plasmid vector containing HLA-A*02:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:62 protein. This plasmid can be used for constructing HLA-A*02:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:63 Protein Expression Plasmid Vector	PHLAP9251017	Plasmid vector containing HLA-A*02:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:63 protein. This plasmid can be used for constructing HLA-A*02:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:64 Protein Expression Plasmid Vector	PHLAP9251018	Plasmid vector containing HLA-A*02:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:64 protein. This plasmid can be used for constructing HLA-A*02:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:65 Protein Expression Plasmid Vector	PHLAP9251019	Plasmid vector containing HLA-A*02:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:65 protein. This plasmid can be used for constructing HLA-A*02:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:66 Protein Expression Plasmid Vector	PHLAP9251020	Plasmid vector containing HLA-A*02:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:66 protein. This plasmid can be used for constructing HLA-A*02:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:67 Protein Expression Plasmid Vector	PHLAP9251021	Plasmid vector containing HLA-A*02:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:67 protein. This plasmid can be used for constructing HLA-A*02:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:68 Protein Expression Plasmid Vector	PHLAP9251022	Plasmid vector containing HLA-A*02:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:68 protein. This plasmid can be used for constructing HLA-A*02:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:69 Protein Expression Plasmid Vector	PHLAP9251023	Plasmid vector containing HLA-A*02:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:69 protein. This plasmid can be used for constructing HLA-A*02:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:70 Protein Expression Plasmid Vector	PHLAP9251024	Plasmid vector containing HLA-A*02:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:70 protein. This plasmid can be used for constructing HLA-A*02:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:71 Protein Expression Plasmid Vector	PHLAP9251025	Plasmid vector containing HLA-A*02:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:71 protein. This plasmid can be used for constructing HLA-A*02:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:72 Protein Expression Plasmid Vector	PHLAP9251026	Plasmid vector containing HLA-A*02:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:72 protein. This plasmid can be used for constructing HLA-A*02:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:73 Protein Expression Plasmid Vector	PHLAP9251027	Plasmid vector containing HLA-A*02:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:73 protein. This plasmid can be used for constructing HLA-A*02:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:74 Protein Expression Plasmid Vector	PHLAP9251028	Plasmid vector containing HLA-A*02:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:74 protein. This plasmid can be used for constructing HLA-A*02:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:75 Protein Expression Plasmid Vector	PHLAP9251029	Plasmid vector containing HLA-A*02:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:75 protein. This plasmid can be used for constructing HLA-A*02:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:76 Protein Expression Plasmid Vector	PHLAP9251030	Plasmid vector containing HLA-A*02:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:76 protein. This plasmid can be used for constructing HLA-A*02:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:77 Protein Expression Plasmid Vector	PHLAP9251031	Plasmid vector containing HLA-A*02:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:77 protein. This plasmid can be used for constructing HLA-A*02:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:78 Protein Expression Plasmid Vector	PHLAP9251032	Plasmid vector containing HLA-A*02:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:78 protein. This plasmid can be used for constructing HLA-A*02:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:79 Protein Expression Plasmid Vector	PHLAP9251033	Plasmid vector containing HLA-A*02:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:79 protein. This plasmid can be used for constructing HLA-A*02:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:80 Protein Expression Plasmid Vector	PHLAP9251034	Plasmid vector containing HLA-A*02:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:80 protein. This plasmid can be used for constructing HLA-A*02:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:81 Protein Expression Plasmid Vector	PHLAP9251035	Plasmid vector containing HLA-A*02:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:81 protein. This plasmid can be used for constructing HLA-A*02:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:82 Protein Expression Plasmid Vector	PHLAP9251036	Plasmid vector containing HLA-A*02:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:82 protein. This plasmid can be used for constructing HLA-A*02:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:83 Protein Expression Plasmid Vector	PHLAP9251037	Plasmid vector containing HLA-A*02:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:83 protein. This plasmid can be used for constructing HLA-A*02:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:84 Protein Expression Plasmid Vector	PHLAP9251038	Plasmid vector containing HLA-A*02:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:84 protein. This plasmid can be used for constructing HLA-A*02:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:85 Protein Expression Plasmid Vector	PHLAP9251039	Plasmid vector containing HLA-A*02:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:85 protein. This plasmid can be used for constructing HLA-A*02:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:86 Protein Expression Plasmid Vector	PHLAP9251040	Plasmid vector containing HLA-A*02:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:86 protein. This plasmid can be used for constructing HLA-A*02:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:87 Protein Expression Plasmid Vector	PHLAP9251041	Plasmid vector containing HLA-A*02:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:87 protein. This plasmid can be used for constructing HLA-A*02:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:88 Protein Expression Plasmid Vector	PHLAP9251042	Plasmid vector containing HLA-A*02:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:88 protein. This plasmid can be used for constructing HLA-A*02:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:89 Protein Expression Plasmid Vector	PHLAP9251043	Plasmid vector containing HLA-A*02:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:89 protein. This plasmid can be used for constructing HLA-A*02:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:90 Protein Expression Plasmid Vector	PHLAP9251044	Plasmid vector containing HLA-A*02:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:90 protein. This plasmid can be used for constructing HLA-A*02:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:91 Protein Expression Plasmid Vector	PHLAP9251045	Plasmid vector containing HLA-A*02:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:91 protein. This plasmid can be used for constructing HLA-A*02:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:92 Protein Expression Plasmid Vector	PHLAP9251046	Plasmid vector containing HLA-A*02:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:92 protein. This plasmid can be used for constructing HLA-A*02:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:93 Protein Expression Plasmid Vector	PHLAP9251047	Plasmid vector containing HLA-A*02:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:93 protein. This plasmid can be used for constructing HLA-A*02:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:94 Protein Expression Plasmid Vector	PHLAP9251048	Plasmid vector containing HLA-A*02:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:94 protein. This plasmid can be used for constructing HLA-A*02:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:95 Protein Expression Plasmid Vector	PHLAP9251049	Plasmid vector containing HLA-A*02:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:95 protein. This plasmid can be used for constructing HLA-A*02:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:96 Protein Expression Plasmid Vector	PHLAP9251050	Plasmid vector containing HLA-A*02:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:96 protein. This plasmid can be used for constructing HLA-A*02:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:97 Protein Expression Plasmid Vector	PHLAP9251051	Plasmid vector containing HLA-A*02:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:97 protein. This plasmid can be used for constructing HLA-A*02:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:01:98 Protein Expression Plasmid Vector	PHLAP9251052	Plasmid vector containing HLA-A*02:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:98 protein. This plasmid can be used for constructing HLA-A*02:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:01:99 Protein Expression Plasmid Vector	PHLAP9251053	Plasmid vector containing HLA-A*02:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:01:99 protein. This plasmid can be used for constructing HLA-A*02:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:02:01 Protein Expression Plasmid Vector	PHLAP9251054	Plasmid vector containing HLA-A*02:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:02:01 protein. This plasmid can be used for constructing HLA-A*02:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:02:02 Protein Expression Plasmid Vector	PHLAP9251055	Plasmid vector containing HLA-A*02:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:02:02 protein. This plasmid can be used for constructing HLA-A*02:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:03 Protein Expression Plasmid Vector	PHLAP9251056	Plasmid vector containing HLA-A*02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:03 protein. This plasmid can be used for constructing HLA-A*02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:04 Protein Expression Plasmid Vector	PHLAP9251057	Plasmid vector containing HLA-A*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:04 protein. This plasmid can be used for constructing HLA-A*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:05 Protein Expression Plasmid Vector	PHLAP9251058	Plasmid vector containing HLA-A*02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:05 protein. This plasmid can be used for constructing HLA-A*02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:06 Protein Expression Plasmid Vector	PHLAP9251059	Plasmid vector containing HLA-A*02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:06 protein. This plasmid can be used for constructing HLA-A*02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:07 Protein Expression Plasmid Vector	PHLAP9251060	Plasmid vector containing HLA-A*02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:07 protein. This plasmid can be used for constructing HLA-A*02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:08 Protein Expression Plasmid Vector	PHLAP9251061	Plasmid vector containing HLA-A*02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:08 protein. This plasmid can be used for constructing HLA-A*02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:09 Protein Expression Plasmid Vector	PHLAP9251062	Plasmid vector containing HLA-A*02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:09 protein. This plasmid can be used for constructing HLA-A*02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:10 Protein Expression Plasmid Vector	PHLAP9251063	Plasmid vector containing HLA-A*02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:10 protein. This plasmid can be used for constructing HLA-A*02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:100 Protein Expression Plasmid Vector	PHLAP9251064	Plasmid vector containing HLA-A*02:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:100 protein. This plasmid can be used for constructing HLA-A*02:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:101 Protein Expression Plasmid Vector	PHLAP9251065	Plasmid vector containing HLA-A*02:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:101 protein. This plasmid can be used for constructing HLA-A*02:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:102 Protein Expression Plasmid Vector	PHLAP9251066	Plasmid vector containing HLA-A*02:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:102 protein. This plasmid can be used for constructing HLA-A*02:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:103 Protein Expression Plasmid Vector	PHLAP9251067	Plasmid vector containing HLA-A*02:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:103 protein. This plasmid can be used for constructing HLA-A*02:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:104 Protein Expression Plasmid Vector	PHLAP9251068	Plasmid vector containing HLA-A*02:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:104 protein. This plasmid can be used for constructing HLA-A*02:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:105 Protein Expression Plasmid Vector	PHLAP9251069	Plasmid vector containing HLA-A*02:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:105 protein. This plasmid can be used for constructing HLA-A*02:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:106 Protein Expression Plasmid Vector	PHLAP9251070	Plasmid vector containing HLA-A*02:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:106 protein. This plasmid can be used for constructing HLA-A*02:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:107 Protein Expression Plasmid Vector	PHLAP9251071	Plasmid vector containing HLA-A*02:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:107 protein. This plasmid can be used for constructing HLA-A*02:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:108 Protein Expression Plasmid Vector	PHLAP9251072	Plasmid vector containing HLA-A*02:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:108 protein. This plasmid can be used for constructing HLA-A*02:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:109 Protein Expression Plasmid Vector	PHLAP9251073	Plasmid vector containing HLA-A*02:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:109 protein. This plasmid can be used for constructing HLA-A*02:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:11 Protein Expression Plasmid Vector	PHLAP9251074	Plasmid vector containing HLA-A*02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:11 protein. This plasmid can be used for constructing HLA-A*02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:110 Protein Expression Plasmid Vector	PHLAP9251075	Plasmid vector containing HLA-A*02:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:110 protein. This plasmid can be used for constructing HLA-A*02:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:111 Protein Expression Plasmid Vector	PHLAP9251076	Plasmid vector containing HLA-A*02:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:111 protein. This plasmid can be used for constructing HLA-A*02:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:112 Protein Expression Plasmid Vector	PHLAP9251077	Plasmid vector containing HLA-A*02:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:112 protein. This plasmid can be used for constructing HLA-A*02:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:113 Protein Expression Plasmid Vector	PHLAP9251078	Plasmid vector containing HLA-A*02:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:113 protein. This plasmid can be used for constructing HLA-A*02:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:114 Protein Expression Plasmid Vector	PHLAP9251079	Plasmid vector containing HLA-A*02:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:114 protein. This plasmid can be used for constructing HLA-A*02:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:115 Protein Expression Plasmid Vector	PHLAP9251080	Plasmid vector containing HLA-A*02:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:115 protein. This plasmid can be used for constructing HLA-A*02:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:116 Protein Expression Plasmid Vector	PHLAP9251081	Plasmid vector containing HLA-A*02:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:116 protein. This plasmid can be used for constructing HLA-A*02:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:117 Protein Expression Plasmid Vector	PHLAP9251082	Plasmid vector containing HLA-A*02:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:117 protein. This plasmid can be used for constructing HLA-A*02:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:118 Protein Expression Plasmid Vector	PHLAP9251083	Plasmid vector containing HLA-A*02:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:118 protein. This plasmid can be used for constructing HLA-A*02:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:119 Protein Expression Plasmid Vector	PHLAP9251084	Plasmid vector containing HLA-A*02:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:119 protein. This plasmid can be used for constructing HLA-A*02:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:12 Protein Expression Plasmid Vector	PHLAP9251085	Plasmid vector containing HLA-A*02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:12 protein. This plasmid can be used for constructing HLA-A*02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:120 Protein Expression Plasmid Vector	PHLAP9251086	Plasmid vector containing HLA-A*02:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:120 protein. This plasmid can be used for constructing HLA-A*02:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:121 Protein Expression Plasmid Vector	PHLAP9251087	Plasmid vector containing HLA-A*02:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:121 protein. This plasmid can be used for constructing HLA-A*02:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:122 Protein Expression Plasmid Vector	PHLAP9251088	Plasmid vector containing HLA-A*02:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:122 protein. This plasmid can be used for constructing HLA-A*02:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:123 Protein Expression Plasmid Vector	PHLAP9251089	Plasmid vector containing HLA-A*02:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:123 protein. This plasmid can be used for constructing HLA-A*02:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:124 Protein Expression Plasmid Vector	PHLAP9251090	Plasmid vector containing HLA-A*02:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:124 protein. This plasmid can be used for constructing HLA-A*02:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:125 Protein Expression Plasmid Vector	PHLAP9251091	Plasmid vector containing HLA-A*02:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:125 protein. This plasmid can be used for constructing HLA-A*02:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:126 Protein Expression Plasmid Vector	PHLAP9251092	Plasmid vector containing HLA-A*02:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:126 protein. This plasmid can be used for constructing HLA-A*02:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:127 Protein Expression Plasmid Vector	PHLAP9251093	Plasmid vector containing HLA-A*02:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:127 protein. This plasmid can be used for constructing HLA-A*02:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:128 Protein Expression Plasmid Vector	PHLAP9251094	Plasmid vector containing HLA-A*02:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:128 protein. This plasmid can be used for constructing HLA-A*02:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:129 Protein Expression Plasmid Vector	PHLAP9251095	Plasmid vector containing HLA-A*02:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:129 protein. This plasmid can be used for constructing HLA-A*02:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:13 Protein Expression Plasmid Vector	PHLAP9251096	Plasmid vector containing HLA-A*02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:13 protein. This plasmid can be used for constructing HLA-A*02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:130 Protein Expression Plasmid Vector	PHLAP9251097	Plasmid vector containing HLA-A*02:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:130 protein. This plasmid can be used for constructing HLA-A*02:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:131 Protein Expression Plasmid Vector	PHLAP9251098	Plasmid vector containing HLA-A*02:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:131 protein. This plasmid can be used for constructing HLA-A*02:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:132 Protein Expression Plasmid Vector	PHLAP9251099	Plasmid vector containing HLA-A*02:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:132 protein. This plasmid can be used for constructing HLA-A*02:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:133 Protein Expression Plasmid Vector	PHLAP9251100	Plasmid vector containing HLA-A*02:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:133 protein. This plasmid can be used for constructing HLA-A*02:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:134 Protein Expression Plasmid Vector	PHLAP9251101	Plasmid vector containing HLA-A*02:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:134 protein. This plasmid can be used for constructing HLA-A*02:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:135 Protein Expression Plasmid Vector	PHLAP9251102	Plasmid vector containing HLA-A*02:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:135 protein. This plasmid can be used for constructing HLA-A*02:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:136 Protein Expression Plasmid Vector	PHLAP9251103	Plasmid vector containing HLA-A*02:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:136 protein. This plasmid can be used for constructing HLA-A*02:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:137 Protein Expression Plasmid Vector	PHLAP9251104	Plasmid vector containing HLA-A*02:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:137 protein. This plasmid can be used for constructing HLA-A*02:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:138 Protein Expression Plasmid Vector	PHLAP9251105	Plasmid vector containing HLA-A*02:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:138 protein. This plasmid can be used for constructing HLA-A*02:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:139 Protein Expression Plasmid Vector	PHLAP9251106	Plasmid vector containing HLA-A*02:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:139 protein. This plasmid can be used for constructing HLA-A*02:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:140 Protein Expression Plasmid Vector	PHLAP9251107	Plasmid vector containing HLA-A*02:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:140 protein. This plasmid can be used for constructing HLA-A*02:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:141 Protein Expression Plasmid Vector	PHLAP9251108	Plasmid vector containing HLA-A*02:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:141 protein. This plasmid can be used for constructing HLA-A*02:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:142 Protein Expression Plasmid Vector	PHLAP9251109	Plasmid vector containing HLA-A*02:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:142 protein. This plasmid can be used for constructing HLA-A*02:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:143 Protein Expression Plasmid Vector	PHLAP9251110	Plasmid vector containing HLA-A*02:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:143 protein. This plasmid can be used for constructing HLA-A*02:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:144 Protein Expression Plasmid Vector	PHLAP9251111	Plasmid vector containing HLA-A*02:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:144 protein. This plasmid can be used for constructing HLA-A*02:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:145 Protein Expression Plasmid Vector	PHLAP9251112	Plasmid vector containing HLA-A*02:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:145 protein. This plasmid can be used for constructing HLA-A*02:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:146 Protein Expression Plasmid Vector	PHLAP9251113	Plasmid vector containing HLA-A*02:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:146 protein. This plasmid can be used for constructing HLA-A*02:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:147 Protein Expression Plasmid Vector	PHLAP9251114	Plasmid vector containing HLA-A*02:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:147 protein. This plasmid can be used for constructing HLA-A*02:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:148 Protein Expression Plasmid Vector	PHLAP9251115	Plasmid vector containing HLA-A*02:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:148 protein. This plasmid can be used for constructing HLA-A*02:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:149 Protein Expression Plasmid Vector	PHLAP9251116	Plasmid vector containing HLA-A*02:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:149 protein. This plasmid can be used for constructing HLA-A*02:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:14Q Protein Expression Plasmid Vector	PHLAP9251117	Plasmid vector containing HLA-A*02:01:14Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:14Q protein. This plasmid can be used for constructing HLA-A*02:01:14Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:14Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:15 Protein Expression Plasmid Vector	PHLAP9251118	Plasmid vector containing HLA-A*02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:15 protein. This plasmid can be used for constructing HLA-A*02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:150 Protein Expression Plasmid Vector	PHLAP9251119	Plasmid vector containing HLA-A*02:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:150 protein. This plasmid can be used for constructing HLA-A*02:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:151 Protein Expression Plasmid Vector	PHLAP9251120	Plasmid vector containing HLA-A*02:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:151 protein. This plasmid can be used for constructing HLA-A*02:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:152 Protein Expression Plasmid Vector	PHLAP9251121	Plasmid vector containing HLA-A*02:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:152 protein. This plasmid can be used for constructing HLA-A*02:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:153 Protein Expression Plasmid Vector	PHLAP9251122	Plasmid vector containing HLA-A*02:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:153 protein. This plasmid can be used for constructing HLA-A*02:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:154 Protein Expression Plasmid Vector	PHLAP9251123	Plasmid vector containing HLA-A*02:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:154 protein. This plasmid can be used for constructing HLA-A*02:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:155 Protein Expression Plasmid Vector	PHLAP9251124	Plasmid vector containing HLA-A*02:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:155 protein. This plasmid can be used for constructing HLA-A*02:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:156 Protein Expression Plasmid Vector	PHLAP9251125	Plasmid vector containing HLA-A*02:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:156 protein. This plasmid can be used for constructing HLA-A*02:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:157 Protein Expression Plasmid Vector	PHLAP9251126	Plasmid vector containing HLA-A*02:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:157 protein. This plasmid can be used for constructing HLA-A*02:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:158 Protein Expression Plasmid Vector	PHLAP9251127	Plasmid vector containing HLA-A*02:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:158 protein. This plasmid can be used for constructing HLA-A*02:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:159 Protein Expression Plasmid Vector	PHLAP9251128	Plasmid vector containing HLA-A*02:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:159 protein. This plasmid can be used for constructing HLA-A*02:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:160 Protein Expression Plasmid Vector	PHLAP9251129	Plasmid vector containing HLA-A*02:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:160 protein. This plasmid can be used for constructing HLA-A*02:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:161 Protein Expression Plasmid Vector	PHLAP9251130	Plasmid vector containing HLA-A*02:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:161 protein. This plasmid can be used for constructing HLA-A*02:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:162 Protein Expression Plasmid Vector	PHLAP9251131	Plasmid vector containing HLA-A*02:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:162 protein. This plasmid can be used for constructing HLA-A*02:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:163 Protein Expression Plasmid Vector	PHLAP9251132	Plasmid vector containing HLA-A*02:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:163 protein. This plasmid can be used for constructing HLA-A*02:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:164 Protein Expression Plasmid Vector	PHLAP9251133	Plasmid vector containing HLA-A*02:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:164 protein. This plasmid can be used for constructing HLA-A*02:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:165 Protein Expression Plasmid Vector	PHLAP9251134	Plasmid vector containing HLA-A*02:01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:165 protein. This plasmid can be used for constructing HLA-A*02:01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:166 Protein Expression Plasmid Vector	PHLAP9251135	Plasmid vector containing HLA-A*02:01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:166 protein. This plasmid can be used for constructing HLA-A*02:01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:167 Protein Expression Plasmid Vector	PHLAP9251136	Plasmid vector containing HLA-A*02:01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:167 protein. This plasmid can be used for constructing HLA-A*02:01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:168 Protein Expression Plasmid Vector	PHLAP9251137	Plasmid vector containing HLA-A*02:01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:168 protein. This plasmid can be used for constructing HLA-A*02:01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:169 Protein Expression Plasmid Vector	PHLAP9251138	Plasmid vector containing HLA-A*02:01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:169 protein. This plasmid can be used for constructing HLA-A*02:01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:17 Protein Expression Plasmid Vector	PHLAP9251139	Plasmid vector containing HLA-A*02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:17 protein. This plasmid can be used for constructing HLA-A*02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:170 Protein Expression Plasmid Vector	PHLAP9251140	Plasmid vector containing HLA-A*02:01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:170 protein. This plasmid can be used for constructing HLA-A*02:01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:171 Protein Expression Plasmid Vector	PHLAP9251141	Plasmid vector containing HLA-A*02:01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:171 protein. This plasmid can be used for constructing HLA-A*02:01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:172 Protein Expression Plasmid Vector	PHLAP9251142	Plasmid vector containing HLA-A*02:01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:172 protein. This plasmid can be used for constructing HLA-A*02:01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:173 Protein Expression Plasmid Vector	PHLAP9251143	Plasmid vector containing HLA-A*02:01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:173 protein. This plasmid can be used for constructing HLA-A*02:01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:174 Protein Expression Plasmid Vector	PHLAP9251144	Plasmid vector containing HLA-A*02:01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:174 protein. This plasmid can be used for constructing HLA-A*02:01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:175 Protein Expression Plasmid Vector	PHLAP9251145	Plasmid vector containing HLA-A*02:01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:175 protein. This plasmid can be used for constructing HLA-A*02:01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:176 Protein Expression Plasmid Vector	PHLAP9251146	Plasmid vector containing HLA-A*02:01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:176 protein. This plasmid can be used for constructing HLA-A*02:01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:177 Protein Expression Plasmid Vector	PHLAP9251147	Plasmid vector containing HLA-A*02:01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:177 protein. This plasmid can be used for constructing HLA-A*02:01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:178 Protein Expression Plasmid Vector	PHLAP9251148	Plasmid vector containing HLA-A*02:01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:178 protein. This plasmid can be used for constructing HLA-A*02:01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:179 Protein Expression Plasmid Vector	PHLAP9251149	Plasmid vector containing HLA-A*02:01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:179 protein. This plasmid can be used for constructing HLA-A*02:01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:18 Protein Expression Plasmid Vector	PHLAP9251150	Plasmid vector containing HLA-A*02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:18 protein. This plasmid can be used for constructing HLA-A*02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:180 Protein Expression Plasmid Vector	PHLAP9251151	Plasmid vector containing HLA-A*02:01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:180 protein. This plasmid can be used for constructing HLA-A*02:01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:181 Protein Expression Plasmid Vector	PHLAP9251152	Plasmid vector containing HLA-A*02:01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:181 protein. This plasmid can be used for constructing HLA-A*02:01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:182 Protein Expression Plasmid Vector	PHLAP9251153	Plasmid vector containing HLA-A*02:01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:182 protein. This plasmid can be used for constructing HLA-A*02:01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:183 Protein Expression Plasmid Vector	PHLAP9251154	Plasmid vector containing HLA-A*02:01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:183 protein. This plasmid can be used for constructing HLA-A*02:01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:184 Protein Expression Plasmid Vector	PHLAP9251155	Plasmid vector containing HLA-A*02:01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:184 protein. This plasmid can be used for constructing HLA-A*02:01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:185 Protein Expression Plasmid Vector	PHLAP9251156	Plasmid vector containing HLA-A*02:01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:185 protein. This plasmid can be used for constructing HLA-A*02:01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:186 Protein Expression Plasmid Vector	PHLAP9251157	Plasmid vector containing HLA-A*02:01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:186 protein. This plasmid can be used for constructing HLA-A*02:01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:187 Protein Expression Plasmid Vector	PHLAP9251158	Plasmid vector containing HLA-A*02:01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:187 protein. This plasmid can be used for constructing HLA-A*02:01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:188 Protein Expression Plasmid Vector	PHLAP9251159	Plasmid vector containing HLA-A*02:01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:188 protein. This plasmid can be used for constructing HLA-A*02:01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:189 Protein Expression Plasmid Vector	PHLAP9251160	Plasmid vector containing HLA-A*02:01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:189 protein. This plasmid can be used for constructing HLA-A*02:01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:19 Protein Expression Plasmid Vector	PHLAP9251161	Plasmid vector containing HLA-A*02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:19 protein. This plasmid can be used for constructing HLA-A*02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:190 Protein Expression Plasmid Vector	PHLAP9251162	Plasmid vector containing HLA-A*02:01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:190 protein. This plasmid can be used for constructing HLA-A*02:01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:191 Protein Expression Plasmid Vector	PHLAP9251163	Plasmid vector containing HLA-A*02:01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:191 protein. This plasmid can be used for constructing HLA-A*02:01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:192 Protein Expression Plasmid Vector	PHLAP9251164	Plasmid vector containing HLA-A*02:01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:192 protein. This plasmid can be used for constructing HLA-A*02:01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:193 Protein Expression Plasmid Vector	PHLAP9251165	Plasmid vector containing HLA-A*02:01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:193 protein. This plasmid can be used for constructing HLA-A*02:01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:194 Protein Expression Plasmid Vector	PHLAP9251166	Plasmid vector containing HLA-A*02:01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:194 protein. This plasmid can be used for constructing HLA-A*02:01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:195 Protein Expression Plasmid Vector	PHLAP9251167	Plasmid vector containing HLA-A*02:01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:195 protein. This plasmid can be used for constructing HLA-A*02:01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:196 Protein Expression Plasmid Vector	PHLAP9251168	Plasmid vector containing HLA-A*02:01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:196 protein. This plasmid can be used for constructing HLA-A*02:01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:197 Protein Expression Plasmid Vector	PHLAP9251169	Plasmid vector containing HLA-A*02:01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:197 protein. This plasmid can be used for constructing HLA-A*02:01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:198 Protein Expression Plasmid Vector	PHLAP9251170	Plasmid vector containing HLA-A*02:01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:198 protein. This plasmid can be used for constructing HLA-A*02:01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:199 Protein Expression Plasmid Vector	PHLAP9251171	Plasmid vector containing HLA-A*02:01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:199 protein. This plasmid can be used for constructing HLA-A*02:01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:200 Protein Expression Plasmid Vector	PHLAP9251172	Plasmid vector containing HLA-A*02:01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:200 protein. This plasmid can be used for constructing HLA-A*02:01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:201 Protein Expression Plasmid Vector	PHLAP9251173	Plasmid vector containing HLA-A*02:01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:201 protein. This plasmid can be used for constructing HLA-A*02:01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:202 Protein Expression Plasmid Vector	PHLAP9251174	Plasmid vector containing HLA-A*02:01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:202 protein. This plasmid can be used for constructing HLA-A*02:01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:203 Protein Expression Plasmid Vector	PHLAP9251175	Plasmid vector containing HLA-A*02:01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:203 protein. This plasmid can be used for constructing HLA-A*02:01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:204 Protein Expression Plasmid Vector	PHLAP9251176	Plasmid vector containing HLA-A*02:01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:204 protein. This plasmid can be used for constructing HLA-A*02:01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:205 Protein Expression Plasmid Vector	PHLAP9251177	Plasmid vector containing HLA-A*02:01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:205 protein. This plasmid can be used for constructing HLA-A*02:01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:206 Protein Expression Plasmid Vector	PHLAP9251178	Plasmid vector containing HLA-A*02:01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:206 protein. This plasmid can be used for constructing HLA-A*02:01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:207 Protein Expression Plasmid Vector	PHLAP9251179	Plasmid vector containing HLA-A*02:01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:207 protein. This plasmid can be used for constructing HLA-A*02:01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:208 Protein Expression Plasmid Vector	PHLAP9251180	Plasmid vector containing HLA-A*02:01:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:208 protein. This plasmid can be used for constructing HLA-A*02:01:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:209 Protein Expression Plasmid Vector	PHLAP9251181	Plasmid vector containing HLA-A*02:01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:209 protein. This plasmid can be used for constructing HLA-A*02:01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:21 Protein Expression Plasmid Vector	PHLAP9251182	Plasmid vector containing HLA-A*02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:21 protein. This plasmid can be used for constructing HLA-A*02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:210 Protein Expression Plasmid Vector	PHLAP9251183	Plasmid vector containing HLA-A*02:01:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:210 protein. This plasmid can be used for constructing HLA-A*02:01:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:211 Protein Expression Plasmid Vector	PHLAP9251184	Plasmid vector containing HLA-A*02:01:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:211 protein. This plasmid can be used for constructing HLA-A*02:01:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:212 Protein Expression Plasmid Vector	PHLAP9251185	Plasmid vector containing HLA-A*02:01:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:212 protein. This plasmid can be used for constructing HLA-A*02:01:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:213 Protein Expression Plasmid Vector	PHLAP9251186	Plasmid vector containing HLA-A*02:01:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:213 protein. This plasmid can be used for constructing HLA-A*02:01:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:214 Protein Expression Plasmid Vector	PHLAP9251187	Plasmid vector containing HLA-A*02:01:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:214 protein. This plasmid can be used for constructing HLA-A*02:01:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:215 Protein Expression Plasmid Vector	PHLAP9251188	Plasmid vector containing HLA-A*02:01:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:215 protein. This plasmid can be used for constructing HLA-A*02:01:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:216 Protein Expression Plasmid Vector	PHLAP9251189	Plasmid vector containing HLA-A*02:01:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:216 protein. This plasmid can be used for constructing HLA-A*02:01:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:217 Protein Expression Plasmid Vector	PHLAP9251190	Plasmid vector containing HLA-A*02:01:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:217 protein. This plasmid can be used for constructing HLA-A*02:01:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:218 Protein Expression Plasmid Vector	PHLAP9251191	Plasmid vector containing HLA-A*02:01:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:218 protein. This plasmid can be used for constructing HLA-A*02:01:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:219 Protein Expression Plasmid Vector	PHLAP9251192	Plasmid vector containing HLA-A*02:01:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:219 protein. This plasmid can be used for constructing HLA-A*02:01:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:22 Protein Expression Plasmid Vector	PHLAP9251193	Plasmid vector containing HLA-A*02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:22 protein. This plasmid can be used for constructing HLA-A*02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:220 Protein Expression Plasmid Vector	PHLAP9251194	Plasmid vector containing HLA-A*02:01:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:220 protein. This plasmid can be used for constructing HLA-A*02:01:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:221 Protein Expression Plasmid Vector	PHLAP9251195	Plasmid vector containing HLA-A*02:01:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:221 protein. This plasmid can be used for constructing HLA-A*02:01:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:222 Protein Expression Plasmid Vector	PHLAP9251196	Plasmid vector containing HLA-A*02:01:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:222 protein. This plasmid can be used for constructing HLA-A*02:01:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:223 Protein Expression Plasmid Vector	PHLAP9251197	Plasmid vector containing HLA-A*02:01:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:223 protein. This plasmid can be used for constructing HLA-A*02:01:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:224 Protein Expression Plasmid Vector	PHLAP9251198	Plasmid vector containing HLA-A*02:01:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:224 protein. This plasmid can be used for constructing HLA-A*02:01:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:225 Protein Expression Plasmid Vector	PHLAP9251199	Plasmid vector containing HLA-A*02:01:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:225 protein. This plasmid can be used for constructing HLA-A*02:01:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:226 Protein Expression Plasmid Vector	PHLAP9251200	Plasmid vector containing HLA-A*02:01:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:226 protein. This plasmid can be used for constructing HLA-A*02:01:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:23 Protein Expression Plasmid Vector	PHLAP9251201	Plasmid vector containing HLA-A*02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:23 protein. This plasmid can be used for constructing HLA-A*02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:24 Protein Expression Plasmid Vector	PHLAP9251202	Plasmid vector containing HLA-A*02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:24 protein. This plasmid can be used for constructing HLA-A*02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:25 Protein Expression Plasmid Vector	PHLAP9251203	Plasmid vector containing HLA-A*02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:25 protein. This plasmid can be used for constructing HLA-A*02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:26 Protein Expression Plasmid Vector	PHLAP9251204	Plasmid vector containing HLA-A*02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:26 protein. This plasmid can be used for constructing HLA-A*02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:27 Protein Expression Plasmid Vector	PHLAP9251205	Plasmid vector containing HLA-A*02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:27 protein. This plasmid can be used for constructing HLA-A*02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:28 Protein Expression Plasmid Vector	PHLAP9251206	Plasmid vector containing HLA-A*02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:28 protein. This plasmid can be used for constructing HLA-A*02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:29 Protein Expression Plasmid Vector	PHLAP9251207	Plasmid vector containing HLA-A*02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:29 protein. This plasmid can be used for constructing HLA-A*02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:30 Protein Expression Plasmid Vector	PHLAP9251208	Plasmid vector containing HLA-A*02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:30 protein. This plasmid can be used for constructing HLA-A*02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:31 Protein Expression Plasmid Vector	PHLAP9251209	Plasmid vector containing HLA-A*02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:31 protein. This plasmid can be used for constructing HLA-A*02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:32 Protein Expression Plasmid Vector	PHLAP9251210	Plasmid vector containing HLA-A*02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:32 protein. This plasmid can be used for constructing HLA-A*02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:33 Protein Expression Plasmid Vector	PHLAP9251211	Plasmid vector containing HLA-A*02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:33 protein. This plasmid can be used for constructing HLA-A*02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:34 Protein Expression Plasmid Vector	PHLAP9251212	Plasmid vector containing HLA-A*02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:34 protein. This plasmid can be used for constructing HLA-A*02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:35 Protein Expression Plasmid Vector	PHLAP9251213	Plasmid vector containing HLA-A*02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:35 protein. This plasmid can be used for constructing HLA-A*02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:36 Protein Expression Plasmid Vector	PHLAP9251214	Plasmid vector containing HLA-A*02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:36 protein. This plasmid can be used for constructing HLA-A*02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:37 Protein Expression Plasmid Vector	PHLAP9251215	Plasmid vector containing HLA-A*02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:37 protein. This plasmid can be used for constructing HLA-A*02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:38 Protein Expression Plasmid Vector	PHLAP9251216	Plasmid vector containing HLA-A*02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:38 protein. This plasmid can be used for constructing HLA-A*02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:39 Protein Expression Plasmid Vector	PHLAP9251217	Plasmid vector containing HLA-A*02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:39 protein. This plasmid can be used for constructing HLA-A*02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:40 Protein Expression Plasmid Vector	PHLAP9251218	Plasmid vector containing HLA-A*02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:40 protein. This plasmid can be used for constructing HLA-A*02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:41 Protein Expression Plasmid Vector	PHLAP9251219	Plasmid vector containing HLA-A*02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:41 protein. This plasmid can be used for constructing HLA-A*02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:42 Protein Expression Plasmid Vector	PHLAP9251220	Plasmid vector containing HLA-A*02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:42 protein. This plasmid can be used for constructing HLA-A*02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:43 Protein Expression Plasmid Vector	PHLAP9251221	Plasmid vector containing HLA-A*02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:43 protein. This plasmid can be used for constructing HLA-A*02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:44 Protein Expression Plasmid Vector	PHLAP9251222	Plasmid vector containing HLA-A*02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:44 protein. This plasmid can be used for constructing HLA-A*02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:45 Protein Expression Plasmid Vector	PHLAP9251223	Plasmid vector containing HLA-A*02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:45 protein. This plasmid can be used for constructing HLA-A*02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:46 Protein Expression Plasmid Vector	PHLAP9251224	Plasmid vector containing HLA-A*02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:46 protein. This plasmid can be used for constructing HLA-A*02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:47 Protein Expression Plasmid Vector	PHLAP9251225	Plasmid vector containing HLA-A*02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:47 protein. This plasmid can be used for constructing HLA-A*02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:48 Protein Expression Plasmid Vector	PHLAP9251226	Plasmid vector containing HLA-A*02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:48 protein. This plasmid can be used for constructing HLA-A*02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:49 Protein Expression Plasmid Vector	PHLAP9251227	Plasmid vector containing HLA-A*02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:49 protein. This plasmid can be used for constructing HLA-A*02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:50 Protein Expression Plasmid Vector	PHLAP9251228	Plasmid vector containing HLA-A*02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:50 protein. This plasmid can be used for constructing HLA-A*02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:51 Protein Expression Plasmid Vector	PHLAP9251229	Plasmid vector containing HLA-A*02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:51 protein. This plasmid can be used for constructing HLA-A*02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:52 Protein Expression Plasmid Vector	PHLAP9251230	Plasmid vector containing HLA-A*02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:52 protein. This plasmid can be used for constructing HLA-A*02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:53 Protein Expression Plasmid Vector	PHLAP9251231	Plasmid vector containing HLA-A*02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:53 protein. This plasmid can be used for constructing HLA-A*02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:54 Protein Expression Plasmid Vector	PHLAP9251232	Plasmid vector containing HLA-A*02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:54 protein. This plasmid can be used for constructing HLA-A*02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:55 Protein Expression Plasmid Vector	PHLAP9251233	Plasmid vector containing HLA-A*02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:55 protein. This plasmid can be used for constructing HLA-A*02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:56 Protein Expression Plasmid Vector	PHLAP9251234	Plasmid vector containing HLA-A*02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:56 protein. This plasmid can be used for constructing HLA-A*02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:57 Protein Expression Plasmid Vector	PHLAP9251235	Plasmid vector containing HLA-A*02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:57 protein. This plasmid can be used for constructing HLA-A*02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:58 Protein Expression Plasmid Vector	PHLAP9251236	Plasmid vector containing HLA-A*02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:58 protein. This plasmid can be used for constructing HLA-A*02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:59 Protein Expression Plasmid Vector	PHLAP9251237	Plasmid vector containing HLA-A*02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:59 protein. This plasmid can be used for constructing HLA-A*02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:60 Protein Expression Plasmid Vector	PHLAP9251238	Plasmid vector containing HLA-A*02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:60 protein. This plasmid can be used for constructing HLA-A*02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:61 Protein Expression Plasmid Vector	PHLAP9251239	Plasmid vector containing HLA-A*02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:61 protein. This plasmid can be used for constructing HLA-A*02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:62 Protein Expression Plasmid Vector	PHLAP9251240	Plasmid vector containing HLA-A*02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:62 protein. This plasmid can be used for constructing HLA-A*02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:63 Protein Expression Plasmid Vector	PHLAP9251241	Plasmid vector containing HLA-A*02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:63 protein. This plasmid can be used for constructing HLA-A*02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:64 Protein Expression Plasmid Vector	PHLAP9251242	Plasmid vector containing HLA-A*02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:64 protein. This plasmid can be used for constructing HLA-A*02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:65 Protein Expression Plasmid Vector	PHLAP9251243	Plasmid vector containing HLA-A*02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:65 protein. This plasmid can be used for constructing HLA-A*02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:66 Protein Expression Plasmid Vector	PHLAP9251244	Plasmid vector containing HLA-A*02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:66 protein. This plasmid can be used for constructing HLA-A*02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:67 Protein Expression Plasmid Vector	PHLAP9251245	Plasmid vector containing HLA-A*02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:67 protein. This plasmid can be used for constructing HLA-A*02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:68 Protein Expression Plasmid Vector	PHLAP9251246	Plasmid vector containing HLA-A*02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:68 protein. This plasmid can be used for constructing HLA-A*02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:69 Protein Expression Plasmid Vector	PHLAP9251247	Plasmid vector containing HLA-A*02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:69 protein. This plasmid can be used for constructing HLA-A*02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:70 Protein Expression Plasmid Vector	PHLAP9251248	Plasmid vector containing HLA-A*02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:70 protein. This plasmid can be used for constructing HLA-A*02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:71 Protein Expression Plasmid Vector	PHLAP9251249	Plasmid vector containing HLA-A*02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:71 protein. This plasmid can be used for constructing HLA-A*02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:72 Protein Expression Plasmid Vector	PHLAP9251250	Plasmid vector containing HLA-A*02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:72 protein. This plasmid can be used for constructing HLA-A*02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:73 Protein Expression Plasmid Vector	PHLAP9251251	Plasmid vector containing HLA-A*02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:73 protein. This plasmid can be used for constructing HLA-A*02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:74 Protein Expression Plasmid Vector	PHLAP9251252	Plasmid vector containing HLA-A*02:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:74 protein. This plasmid can be used for constructing HLA-A*02:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:75 Protein Expression Plasmid Vector	PHLAP9251253	Plasmid vector containing HLA-A*02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:75 protein. This plasmid can be used for constructing HLA-A*02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:76 Protein Expression Plasmid Vector	PHLAP9251254	Plasmid vector containing HLA-A*02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:76 protein. This plasmid can be used for constructing HLA-A*02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:77 Protein Expression Plasmid Vector	PHLAP9251255	Plasmid vector containing HLA-A*02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:77 protein. This plasmid can be used for constructing HLA-A*02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:78 Protein Expression Plasmid Vector	PHLAP9251256	Plasmid vector containing HLA-A*02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:78 protein. This plasmid can be used for constructing HLA-A*02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:79 Protein Expression Plasmid Vector	PHLAP9251257	Plasmid vector containing HLA-A*02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:79 protein. This plasmid can be used for constructing HLA-A*02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:80 Protein Expression Plasmid Vector	PHLAP9251258	Plasmid vector containing HLA-A*02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:80 protein. This plasmid can be used for constructing HLA-A*02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:81 Protein Expression Plasmid Vector	PHLAP9251259	Plasmid vector containing HLA-A*02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:81 protein. This plasmid can be used for constructing HLA-A*02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:82 Protein Expression Plasmid Vector	PHLAP9251260	Plasmid vector containing HLA-A*02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:82 protein. This plasmid can be used for constructing HLA-A*02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:83 Protein Expression Plasmid Vector	PHLAP9251261	Plasmid vector containing HLA-A*02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:83 protein. This plasmid can be used for constructing HLA-A*02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:84 Protein Expression Plasmid Vector	PHLAP9251262	Plasmid vector containing HLA-A*02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:84 protein. This plasmid can be used for constructing HLA-A*02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:85 Protein Expression Plasmid Vector	PHLAP9251263	Plasmid vector containing HLA-A*02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:85 protein. This plasmid can be used for constructing HLA-A*02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:86 Protein Expression Plasmid Vector	PHLAP9251264	Plasmid vector containing HLA-A*02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:86 protein. This plasmid can be used for constructing HLA-A*02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:87 Protein Expression Plasmid Vector	PHLAP9251265	Plasmid vector containing HLA-A*02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:87 protein. This plasmid can be used for constructing HLA-A*02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:88 Protein Expression Plasmid Vector	PHLAP9251266	Plasmid vector containing HLA-A*02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:88 protein. This plasmid can be used for constructing HLA-A*02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:89 Protein Expression Plasmid Vector	PHLAP9251267	Plasmid vector containing HLA-A*02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:89 protein. This plasmid can be used for constructing HLA-A*02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:90 Protein Expression Plasmid Vector	PHLAP9251268	Plasmid vector containing HLA-A*02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:90 protein. This plasmid can be used for constructing HLA-A*02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:91 Protein Expression Plasmid Vector	PHLAP9251269	Plasmid vector containing HLA-A*02:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:91 protein. This plasmid can be used for constructing HLA-A*02:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:92 Protein Expression Plasmid Vector	PHLAP9251270	Plasmid vector containing HLA-A*02:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:92 protein. This plasmid can be used for constructing HLA-A*02:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:93 Protein Expression Plasmid Vector	PHLAP9251271	Plasmid vector containing HLA-A*02:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:93 protein. This plasmid can be used for constructing HLA-A*02:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:01:94 Protein Expression Plasmid Vector	PHLAP9251272	Plasmid vector containing HLA-A*02:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:94 protein. This plasmid can be used for constructing HLA-A*02:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:95 Protein Expression Plasmid Vector	PHLAP9251273	Plasmid vector containing HLA-A*02:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:95 protein. This plasmid can be used for constructing HLA-A*02:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:96 Protein Expression Plasmid Vector	PHLAP9251274	Plasmid vector containing HLA-A*02:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:96 protein. This plasmid can be used for constructing HLA-A*02:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:97 Protein Expression Plasmid Vector	PHLAP9251275	Plasmid vector containing HLA-A*02:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:97 protein. This plasmid can be used for constructing HLA-A*02:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:98 Protein Expression Plasmid Vector	PHLAP9251276	Plasmid vector containing HLA-A*02:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:98 protein. This plasmid can be used for constructing HLA-A*02:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:01:99 Protein Expression Plasmid Vector	PHLAP9251277	Plasmid vector containing HLA-A*02:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:01:99 protein. This plasmid can be used for constructing HLA-A*02:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:01 Protein Expression Plasmid Vector	PHLAP9251278	Plasmid vector containing HLA-A*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:01 protein. This plasmid can be used for constructing HLA-A*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:02 Protein Expression Plasmid Vector	PHLAP9251279	Plasmid vector containing HLA-A*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:02 protein. This plasmid can be used for constructing HLA-A*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:02:01:03 Protein Expression Plasmid Vector	PHLAP9251280	Plasmid vector containing HLA-A*02:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:03 protein. This plasmid can be used for constructing HLA-A*02:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:04 Protein Expression Plasmid Vector	PHLAP9251281	Plasmid vector containing HLA-A*02:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:04 protein. This plasmid can be used for constructing HLA-A*02:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:05 Protein Expression Plasmid Vector	PHLAP9251282	Plasmid vector containing HLA-A*02:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:05 protein. This plasmid can be used for constructing HLA-A*02:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:06 Protein Expression Plasmid Vector	PHLAP9251283	Plasmid vector containing HLA-A*02:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:06 protein. This plasmid can be used for constructing HLA-A*02:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:07 Protein Expression Plasmid Vector	PHLAP9251284	Plasmid vector containing HLA-A*02:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:07 protein. This plasmid can be used for constructing HLA-A*02:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:08 Protein Expression Plasmid Vector	PHLAP9251285	Plasmid vector containing HLA-A*02:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:08 protein. This plasmid can be used for constructing HLA-A*02:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:01:09 Protein Expression Plasmid Vector	PHLAP9251286	Plasmid vector containing HLA-A*02:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:01:09 protein. This plasmid can be used for constructing HLA-A*02:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:02:02 Protein Expression Plasmid Vector	PHLAP9251287	Plasmid vector containing HLA-A*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:02 protein. This plasmid can be used for constructing HLA-A*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:03 Protein Expression Plasmid Vector	PHLAP9251288	Plasmid vector containing HLA-A*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:03 protein. This plasmid can be used for constructing HLA-A*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:04 Protein Expression Plasmid Vector	PHLAP9251289	Plasmid vector containing HLA-A*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:04 protein. This plasmid can be used for constructing HLA-A*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:05 Protein Expression Plasmid Vector	PHLAP9251290	Plasmid vector containing HLA-A*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:05 protein. This plasmid can be used for constructing HLA-A*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:06 Protein Expression Plasmid Vector	PHLAP9251291	Plasmid vector containing HLA-A*02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:06 protein. This plasmid can be used for constructing HLA-A*02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:07 Protein Expression Plasmid Vector	PHLAP9251292	Plasmid vector containing HLA-A*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:07 protein. This plasmid can be used for constructing HLA-A*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:08 Protein Expression Plasmid Vector	PHLAP9251293	Plasmid vector containing HLA-A*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:08 protein. This plasmid can be used for constructing HLA-A*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:02:09 Protein Expression Plasmid Vector	PHLAP9251294	Plasmid vector containing HLA-A*02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:02:09 protein. This plasmid can be used for constructing HLA-A*02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:03:01:01 Protein Expression Plasmid Vector	PHLAP9251295	Plasmid vector containing HLA-A*02:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:01 protein. This plasmid can be used for constructing HLA-A*02:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:01:02 Protein Expression Plasmid Vector	PHLAP9251296	Plasmid vector containing HLA-A*02:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:02 protein. This plasmid can be used for constructing HLA-A*02:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:01:03 Protein Expression Plasmid Vector	PHLAP9251297	Plasmid vector containing HLA-A*02:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:03 protein. This plasmid can be used for constructing HLA-A*02:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:01:04 Protein Expression Plasmid Vector	PHLAP9251298	Plasmid vector containing HLA-A*02:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:04 protein. This plasmid can be used for constructing HLA-A*02:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:01:05 Protein Expression Plasmid Vector	PHLAP9251299	Plasmid vector containing HLA-A*02:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:05 protein. This plasmid can be used for constructing HLA-A*02:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:01:06Q Protein Expression Plasmid Vector	PHLAP9251300	Plasmid vector containing HLA-A*02:03:01:06Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:01:06Q protein. This plasmid can be used for constructing HLA-A*02:03:01:06Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:01:06Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:02 Protein Expression Plasmid Vector	PHLAP9251301	Plasmid vector containing HLA-A*02:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:02 protein. This plasmid can be used for constructing HLA-A*02:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:03:03 Protein Expression Plasmid Vector	PHLAP9251302	Plasmid vector containing HLA-A*02:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:03 protein. This plasmid can be used for constructing HLA-A*02:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:04 Protein Expression Plasmid Vector	PHLAP9251303	Plasmid vector containing HLA-A*02:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:04 protein. This plasmid can be used for constructing HLA-A*02:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:05 Protein Expression Plasmid Vector	PHLAP9251304	Plasmid vector containing HLA-A*02:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:05 protein. This plasmid can be used for constructing HLA-A*02:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:06 Protein Expression Plasmid Vector	PHLAP9251305	Plasmid vector containing HLA-A*02:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:06 protein. This plasmid can be used for constructing HLA-A*02:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:07 Protein Expression Plasmid Vector	PHLAP9251306	Plasmid vector containing HLA-A*02:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:07 protein. This plasmid can be used for constructing HLA-A*02:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:08 Protein Expression Plasmid Vector	PHLAP9251307	Plasmid vector containing HLA-A*02:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:08 protein. This plasmid can be used for constructing HLA-A*02:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:09 Protein Expression Plasmid Vector	PHLAP9251308	Plasmid vector containing HLA-A*02:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:09 protein. This plasmid can be used for constructing HLA-A*02:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:10 Protein Expression Plasmid Vector	PHLAP9251309	Plasmid vector containing HLA-A*02:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:10 protein. This plasmid can be used for constructing HLA-A*02:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:03:11 Protein Expression Plasmid Vector	PHLAP9251310	Plasmid vector containing HLA-A*02:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:11 protein. This plasmid can be used for constructing HLA-A*02:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:12Q Protein Expression Plasmid Vector	PHLAP9251311	Plasmid vector containing HLA-A*02:03:12Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:12Q protein. This plasmid can be used for constructing HLA-A*02:03:12Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:12Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:13 Protein Expression Plasmid Vector	PHLAP9251312	Plasmid vector containing HLA-A*02:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:13 protein. This plasmid can be used for constructing HLA-A*02:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:14 Protein Expression Plasmid Vector	PHLAP9251313	Plasmid vector containing HLA-A*02:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:14 protein. This plasmid can be used for constructing HLA-A*02:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:03:15 Protein Expression Plasmid Vector	PHLAP9251314	Plasmid vector containing HLA-A*02:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:03:15 protein. This plasmid can be used for constructing HLA-A*02:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:04:01 Protein Expression Plasmid Vector	PHLAP9251315	Plasmid vector containing HLA-A*02:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:04:01 protein. This plasmid can be used for constructing HLA-A*02:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:04:02 Protein Expression Plasmid Vector	PHLAP9251316	Plasmid vector containing HLA-A*02:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:04:02 protein. This plasmid can be used for constructing HLA-A*02:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:01 Protein Expression Plasmid Vector	PHLAP9251317	Plasmid vector containing HLA-A*02:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:01 protein. This plasmid can be used for constructing HLA-A*02:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:05:01:02 Protein Expression Plasmid Vector	PHLAP9251318	Plasmid vector containing HLA-A*02:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:02 protein. This plasmid can be used for constructing HLA-A*02:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:03 Protein Expression Plasmid Vector	PHLAP9251319	Plasmid vector containing HLA-A*02:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:03 protein. This plasmid can be used for constructing HLA-A*02:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:04 Protein Expression Plasmid Vector	PHLAP9251320	Plasmid vector containing HLA-A*02:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:04 protein. This plasmid can be used for constructing HLA-A*02:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:05 Protein Expression Plasmid Vector	PHLAP9251321	Plasmid vector containing HLA-A*02:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:05 protein. This plasmid can be used for constructing HLA-A*02:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:06 Protein Expression Plasmid Vector	PHLAP9251322	Plasmid vector containing HLA-A*02:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:06 protein. This plasmid can be used for constructing HLA-A*02:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:07 Protein Expression Plasmid Vector	PHLAP9251323	Plasmid vector containing HLA-A*02:05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:07 protein. This plasmid can be used for constructing HLA-A*02:05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:08 Protein Expression Plasmid Vector	PHLAP9251324	Plasmid vector containing HLA-A*02:05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:08 protein. This plasmid can be used for constructing HLA-A*02:05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:05:01:09 Protein Expression Plasmid Vector	PHLAP9251325	Plasmid vector containing HLA-A*02:05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:09 protein. This plasmid can be used for constructing HLA-A*02:05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:10 Protein Expression Plasmid Vector	PHLAP9251326	Plasmid vector containing HLA-A*02:05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:10 protein. This plasmid can be used for constructing HLA-A*02:05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:11 Protein Expression Plasmid Vector	PHLAP9251327	Plasmid vector containing HLA-A*02:05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:11 protein. This plasmid can be used for constructing HLA-A*02:05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:12 Protein Expression Plasmid Vector	PHLAP9251328	Plasmid vector containing HLA-A*02:05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:12 protein. This plasmid can be used for constructing HLA-A*02:05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:13 Protein Expression Plasmid Vector	PHLAP9251329	Plasmid vector containing HLA-A*02:05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:13 protein. This plasmid can be used for constructing HLA-A*02:05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:14 Protein Expression Plasmid Vector	PHLAP9251330	Plasmid vector containing HLA-A*02:05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:14 protein. This plasmid can be used for constructing HLA-A*02:05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:15 Protein Expression Plasmid Vector	PHLAP9251331	Plasmid vector containing HLA-A*02:05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:15 protein. This plasmid can be used for constructing HLA-A*02:05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:05:01:16 Protein Expression Plasmid Vector	PHLAP9251332	Plasmid vector containing HLA-A*02:05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:16 protein. This plasmid can be used for constructing HLA-A*02:05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:17 Protein Expression Plasmid Vector	PHLAP9251333	Plasmid vector containing HLA-A*02:05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:17 protein. This plasmid can be used for constructing HLA-A*02:05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:18 Protein Expression Plasmid Vector	PHLAP9251334	Plasmid vector containing HLA-A*02:05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:18 protein. This plasmid can be used for constructing HLA-A*02:05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:19 Protein Expression Plasmid Vector	PHLAP9251335	Plasmid vector containing HLA-A*02:05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:19 protein. This plasmid can be used for constructing HLA-A*02:05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:20 Protein Expression Plasmid Vector	PHLAP9251336	Plasmid vector containing HLA-A*02:05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:20 protein. This plasmid can be used for constructing HLA-A*02:05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:21 Protein Expression Plasmid Vector	PHLAP9251337	Plasmid vector containing HLA-A*02:05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:21 protein. This plasmid can be used for constructing HLA-A*02:05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:22 Protein Expression Plasmid Vector	PHLAP9251338	Plasmid vector containing HLA-A*02:05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:22 protein. This plasmid can be used for constructing HLA-A*02:05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:05:01:23 Protein Expression Plasmid Vector	PHLAP9251339	Plasmid vector containing HLA-A*02:05:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:23 protein. This plasmid can be used for constructing HLA-A*02:05:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:01:24 Protein Expression Plasmid Vector	PHLAP9251340	Plasmid vector containing HLA-A*02:05:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:01:24 protein. This plasmid can be used for constructing HLA-A*02:05:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:02 Protein Expression Plasmid Vector	PHLAP9251341	Plasmid vector containing HLA-A*02:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:02 protein. This plasmid can be used for constructing HLA-A*02:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:03 Protein Expression Plasmid Vector	PHLAP9251342	Plasmid vector containing HLA-A*02:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:03 protein. This plasmid can be used for constructing HLA-A*02:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:04 Protein Expression Plasmid Vector	PHLAP9251343	Plasmid vector containing HLA-A*02:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:04 protein. This plasmid can be used for constructing HLA-A*02:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:05 Protein Expression Plasmid Vector	PHLAP9251344	Plasmid vector containing HLA-A*02:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:05 protein. This plasmid can be used for constructing HLA-A*02:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:06 Protein Expression Plasmid Vector	PHLAP9251345	Plasmid vector containing HLA-A*02:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:06 protein. This plasmid can be used for constructing HLA-A*02:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:07 Protein Expression Plasmid Vector	PHLAP9251346	Plasmid vector containing HLA-A*02:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:07 protein. This plasmid can be used for constructing HLA-A*02:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:05:08 Protein Expression Plasmid Vector	PHLAP9251347	Plasmid vector containing HLA-A*02:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:08 protein. This plasmid can be used for constructing HLA-A*02:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:09 Protein Expression Plasmid Vector	PHLAP9251348	Plasmid vector containing HLA-A*02:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:09 protein. This plasmid can be used for constructing HLA-A*02:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:10 Protein Expression Plasmid Vector	PHLAP9251349	Plasmid vector containing HLA-A*02:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:10 protein. This plasmid can be used for constructing HLA-A*02:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:11 Protein Expression Plasmid Vector	PHLAP9251350	Plasmid vector containing HLA-A*02:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:11 protein. This plasmid can be used for constructing HLA-A*02:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:12 Protein Expression Plasmid Vector	PHLAP9251351	Plasmid vector containing HLA-A*02:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:12 protein. This plasmid can be used for constructing HLA-A*02:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:13 Protein Expression Plasmid Vector	PHLAP9251352	Plasmid vector containing HLA-A*02:05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:13 protein. This plasmid can be used for constructing HLA-A*02:05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:14 Protein Expression Plasmid Vector	PHLAP9251353	Plasmid vector containing HLA-A*02:05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:14 protein. This plasmid can be used for constructing HLA-A*02:05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:05:15 Protein Expression Plasmid Vector	PHLAP9251354	Plasmid vector containing HLA-A*02:05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:05:15 protein. This plasmid can be used for constructing HLA-A*02:05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:01:01 Protein Expression Plasmid Vector	PHLAP9251355	Plasmid vector containing HLA-A*02:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:01 protein. This plasmid can be used for constructing HLA-A*02:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:02 Protein Expression Plasmid Vector	PHLAP9251356	Plasmid vector containing HLA-A*02:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:02 protein. This plasmid can be used for constructing HLA-A*02:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:03 Protein Expression Plasmid Vector	PHLAP9251357	Plasmid vector containing HLA-A*02:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:03 protein. This plasmid can be used for constructing HLA-A*02:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:04 Protein Expression Plasmid Vector	PHLAP9251358	Plasmid vector containing HLA-A*02:06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:04 protein. This plasmid can be used for constructing HLA-A*02:06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:05 Protein Expression Plasmid Vector	PHLAP9251359	Plasmid vector containing HLA-A*02:06:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:05 protein. This plasmid can be used for constructing HLA-A*02:06:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:06 Protein Expression Plasmid Vector	PHLAP9251360	Plasmid vector containing HLA-A*02:06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:06 protein. This plasmid can be used for constructing HLA-A*02:06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:07 Protein Expression Plasmid Vector	PHLAP9251361	Plasmid vector containing HLA-A*02:06:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:07 protein. This plasmid can be used for constructing HLA-A*02:06:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:01:08 Protein Expression Plasmid Vector	PHLAP9251362	Plasmid vector containing HLA-A*02:06:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:08 protein. This plasmid can be used for constructing HLA-A*02:06:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:09 Protein Expression Plasmid Vector	PHLAP9251363	Plasmid vector containing HLA-A*02:06:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:09 protein. This plasmid can be used for constructing HLA-A*02:06:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:10 Protein Expression Plasmid Vector	PHLAP9251364	Plasmid vector containing HLA-A*02:06:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:10 protein. This plasmid can be used for constructing HLA-A*02:06:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:11 Protein Expression Plasmid Vector	PHLAP9251365	Plasmid vector containing HLA-A*02:06:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:11 protein. This plasmid can be used for constructing HLA-A*02:06:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:12 Protein Expression Plasmid Vector	PHLAP9251366	Plasmid vector containing HLA-A*02:06:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:12 protein. This plasmid can be used for constructing HLA-A*02:06:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:13 Protein Expression Plasmid Vector	PHLAP9251367	Plasmid vector containing HLA-A*02:06:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:13 protein. This plasmid can be used for constructing HLA-A*02:06:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:14 Protein Expression Plasmid Vector	PHLAP9251368	Plasmid vector containing HLA-A*02:06:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:14 protein. This plasmid can be used for constructing HLA-A*02:06:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:01:15 Protein Expression Plasmid Vector	PHLAP9251369	Plasmid vector containing HLA-A*02:06:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:15 protein. This plasmid can be used for constructing HLA-A*02:06:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:16 Protein Expression Plasmid Vector	PHLAP9251370	Plasmid vector containing HLA-A*02:06:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:16 protein. This plasmid can be used for constructing HLA-A*02:06:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:01:17 Protein Expression Plasmid Vector	PHLAP9251371	Plasmid vector containing HLA-A*02:06:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:01:17 protein. This plasmid can be used for constructing HLA-A*02:06:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:02 Protein Expression Plasmid Vector	PHLAP9251372	Plasmid vector containing HLA-A*02:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:02 protein. This plasmid can be used for constructing HLA-A*02:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:03 Protein Expression Plasmid Vector	PHLAP9251373	Plasmid vector containing HLA-A*02:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:03 protein. This plasmid can be used for constructing HLA-A*02:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:04 Protein Expression Plasmid Vector	PHLAP9251374	Plasmid vector containing HLA-A*02:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:04 protein. This plasmid can be used for constructing HLA-A*02:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:05 Protein Expression Plasmid Vector	PHLAP9251375	Plasmid vector containing HLA-A*02:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:05 protein. This plasmid can be used for constructing HLA-A*02:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:06 Protein Expression Plasmid Vector	PHLAP9251376	Plasmid vector containing HLA-A*02:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:06 protein. This plasmid can be used for constructing HLA-A*02:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:07 Protein Expression Plasmid Vector	PHLAP9251377	Plasmid vector containing HLA-A*02:06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:07 protein. This plasmid can be used for constructing HLA-A*02:06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:08 Protein Expression Plasmid Vector	PHLAP9251378	Plasmid vector containing HLA-A*02:06:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:08 protein. This plasmid can be used for constructing HLA-A*02:06:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:09 Protein Expression Plasmid Vector	PHLAP9251379	Plasmid vector containing HLA-A*02:06:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:09 protein. This plasmid can be used for constructing HLA-A*02:06:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:10 Protein Expression Plasmid Vector	PHLAP9251380	Plasmid vector containing HLA-A*02:06:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:10 protein. This plasmid can be used for constructing HLA-A*02:06:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:11 Protein Expression Plasmid Vector	PHLAP9251381	Plasmid vector containing HLA-A*02:06:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:11 protein. This plasmid can be used for constructing HLA-A*02:06:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:12 Protein Expression Plasmid Vector	PHLAP9251382	Plasmid vector containing HLA-A*02:06:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:12 protein. This plasmid can be used for constructing HLA-A*02:06:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:13 Protein Expression Plasmid Vector	PHLAP9251383	Plasmid vector containing HLA-A*02:06:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:13 protein. This plasmid can be used for constructing HLA-A*02:06:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:14 Protein Expression Plasmid Vector	PHLAP9251384	Plasmid vector containing HLA-A*02:06:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:14 protein. This plasmid can be used for constructing HLA-A*02:06:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:15 Protein Expression Plasmid Vector	PHLAP9251385	Plasmid vector containing HLA-A*02:06:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:15 protein. This plasmid can be used for constructing HLA-A*02:06:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:16 Protein Expression Plasmid Vector	PHLAP9251386	Plasmid vector containing HLA-A*02:06:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:16 protein. This plasmid can be used for constructing HLA-A*02:06:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:17 Protein Expression Plasmid Vector	PHLAP9251387	Plasmid vector containing HLA-A*02:06:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:17 protein. This plasmid can be used for constructing HLA-A*02:06:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:18 Protein Expression Plasmid Vector	PHLAP9251388	Plasmid vector containing HLA-A*02:06:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:18 protein. This plasmid can be used for constructing HLA-A*02:06:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:19 Protein Expression Plasmid Vector	PHLAP9251389	Plasmid vector containing HLA-A*02:06:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:19 protein. This plasmid can be used for constructing HLA-A*02:06:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:20 Protein Expression Plasmid Vector	PHLAP9251390	Plasmid vector containing HLA-A*02:06:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:20 protein. This plasmid can be used for constructing HLA-A*02:06:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:21 Protein Expression Plasmid Vector	PHLAP9251391	Plasmid vector containing HLA-A*02:06:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:21 protein. This plasmid can be used for constructing HLA-A*02:06:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:22 Protein Expression Plasmid Vector	PHLAP9251392	Plasmid vector containing HLA-A*02:06:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:22 protein. This plasmid can be used for constructing HLA-A*02:06:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:23 Protein Expression Plasmid Vector	PHLAP9251393	Plasmid vector containing HLA-A*02:06:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:23 protein. This plasmid can be used for constructing HLA-A*02:06:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:24 Protein Expression Plasmid Vector	PHLAP9251394	Plasmid vector containing HLA-A*02:06:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:24 protein. This plasmid can be used for constructing HLA-A*02:06:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:25 Protein Expression Plasmid Vector	PHLAP9251395	Plasmid vector containing HLA-A*02:06:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:25 protein. This plasmid can be used for constructing HLA-A*02:06:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:26 Protein Expression Plasmid Vector	PHLAP9251396	Plasmid vector containing HLA-A*02:06:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:26 protein. This plasmid can be used for constructing HLA-A*02:06:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:27 Protein Expression Plasmid Vector	PHLAP9251397	Plasmid vector containing HLA-A*02:06:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:27 protein. This plasmid can be used for constructing HLA-A*02:06:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:28 Protein Expression Plasmid Vector	PHLAP9251398	Plasmid vector containing HLA-A*02:06:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:28 protein. This plasmid can be used for constructing HLA-A*02:06:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:29 Protein Expression Plasmid Vector	PHLAP9251399	Plasmid vector containing HLA-A*02:06:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:29 protein. This plasmid can be used for constructing HLA-A*02:06:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:06:30 Protein Expression Plasmid Vector	PHLAP9251400	Plasmid vector containing HLA-A*02:06:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:30 protein. This plasmid can be used for constructing HLA-A*02:06:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:31 Protein Expression Plasmid Vector	PHLAP9251401	Plasmid vector containing HLA-A*02:06:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:31 protein. This plasmid can be used for constructing HLA-A*02:06:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:32 Protein Expression Plasmid Vector	PHLAP9251402	Plasmid vector containing HLA-A*02:06:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:32 protein. This plasmid can be used for constructing HLA-A*02:06:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:33 Protein Expression Plasmid Vector	PHLAP9251403	Plasmid vector containing HLA-A*02:06:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:33 protein. This plasmid can be used for constructing HLA-A*02:06:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:06:34 Protein Expression Plasmid Vector	PHLAP9251404	Plasmid vector containing HLA-A*02:06:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:06:34 protein. This plasmid can be used for constructing HLA-A*02:06:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:06:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:01 Protein Expression Plasmid Vector	PHLAP9251405	Plasmid vector containing HLA-A*02:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:01 protein. This plasmid can be used for constructing HLA-A*02:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:02 Protein Expression Plasmid Vector	PHLAP9251406	Plasmid vector containing HLA-A*02:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:02 protein. This plasmid can be used for constructing HLA-A*02:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:07:01:03 Protein Expression Plasmid Vector	PHLAP9251407	Plasmid vector containing HLA-A*02:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:03 protein. This plasmid can be used for constructing HLA-A*02:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:04 Protein Expression Plasmid Vector	PHLAP9251408	Plasmid vector containing HLA-A*02:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:04 protein. This plasmid can be used for constructing HLA-A*02:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:05 Protein Expression Plasmid Vector	PHLAP9251409	Plasmid vector containing HLA-A*02:07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:05 protein. This plasmid can be used for constructing HLA-A*02:07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:06 Protein Expression Plasmid Vector	PHLAP9251410	Plasmid vector containing HLA-A*02:07:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:06 protein. This plasmid can be used for constructing HLA-A*02:07:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:01:07 Protein Expression Plasmid Vector	PHLAP9251411	Plasmid vector containing HLA-A*02:07:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:01:07 protein. This plasmid can be used for constructing HLA-A*02:07:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:02 Protein Expression Plasmid Vector	PHLAP9251412	Plasmid vector containing HLA-A*02:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:02 protein. This plasmid can be used for constructing HLA-A*02:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:03 Protein Expression Plasmid Vector	PHLAP9251413	Plasmid vector containing HLA-A*02:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:03 protein. This plasmid can be used for constructing HLA-A*02:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:07:04 Protein Expression Plasmid Vector	PHLAP9251414	Plasmid vector containing HLA-A*02:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:04 protein. This plasmid can be used for constructing HLA-A*02:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:05 Protein Expression Plasmid Vector	PHLAP9251415	Plasmid vector containing HLA-A*02:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:05 protein. This plasmid can be used for constructing HLA-A*02:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:06 Protein Expression Plasmid Vector	PHLAP9251416	Plasmid vector containing HLA-A*02:07:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:06 protein. This plasmid can be used for constructing HLA-A*02:07:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:07 Protein Expression Plasmid Vector	PHLAP9251417	Plasmid vector containing HLA-A*02:07:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:07 protein. This plasmid can be used for constructing HLA-A*02:07:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:08 Protein Expression Plasmid Vector	PHLAP9251418	Plasmid vector containing HLA-A*02:07:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:08 protein. This plasmid can be used for constructing HLA-A*02:07:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:09 Protein Expression Plasmid Vector	PHLAP9251419	Plasmid vector containing HLA-A*02:07:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:09 protein. This plasmid can be used for constructing HLA-A*02:07:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:10 Protein Expression Plasmid Vector	PHLAP9251420	Plasmid vector containing HLA-A*02:07:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:10 protein. This plasmid can be used for constructing HLA-A*02:07:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:11 Protein Expression Plasmid Vector	PHLAP9251421	Plasmid vector containing HLA-A*02:07:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:11 protein. This plasmid can be used for constructing HLA-A*02:07:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:07:12 Protein Expression Plasmid Vector	PHLAP9251422	Plasmid vector containing HLA-A*02:07:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:12 protein. This plasmid can be used for constructing HLA-A*02:07:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:13 Protein Expression Plasmid Vector	PHLAP9251423	Plasmid vector containing HLA-A*02:07:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:13 protein. This plasmid can be used for constructing HLA-A*02:07:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:14 Protein Expression Plasmid Vector	PHLAP9251424	Plasmid vector containing HLA-A*02:07:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:14 protein. This plasmid can be used for constructing HLA-A*02:07:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:15 Protein Expression Plasmid Vector	PHLAP9251425	Plasmid vector containing HLA-A*02:07:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:15 protein. This plasmid can be used for constructing HLA-A*02:07:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:16 Protein Expression Plasmid Vector	PHLAP9251426	Plasmid vector containing HLA-A*02:07:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:16 protein. This plasmid can be used for constructing HLA-A*02:07:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:17 Protein Expression Plasmid Vector	PHLAP9251427	Plasmid vector containing HLA-A*02:07:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:17 protein. This plasmid can be used for constructing HLA-A*02:07:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:18 Protein Expression Plasmid Vector	PHLAP9251428	Plasmid vector containing HLA-A*02:07:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:18 protein. This plasmid can be used for constructing HLA-A*02:07:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:19 Protein Expression Plasmid Vector	PHLAP9251429	Plasmid vector containing HLA-A*02:07:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:19 protein. This plasmid can be used for constructing HLA-A*02:07:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:07:20 Protein Expression Plasmid Vector	PHLAP9251430	Plasmid vector containing HLA-A*02:07:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:20 protein. This plasmid can be used for constructing HLA-A*02:07:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:21 Protein Expression Plasmid Vector	PHLAP9251431	Plasmid vector containing HLA-A*02:07:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:21 protein. This plasmid can be used for constructing HLA-A*02:07:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:22 Protein Expression Plasmid Vector	PHLAP9251432	Plasmid vector containing HLA-A*02:07:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:22 protein. This plasmid can be used for constructing HLA-A*02:07:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:23 Protein Expression Plasmid Vector	PHLAP9251433	Plasmid vector containing HLA-A*02:07:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:23 protein. This plasmid can be used for constructing HLA-A*02:07:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:07:24 Protein Expression Plasmid Vector	PHLAP9251434	Plasmid vector containing HLA-A*02:07:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:07:24 protein. This plasmid can be used for constructing HLA-A*02:07:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:07:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:08:01 Protein Expression Plasmid Vector	PHLAP9251435	Plasmid vector containing HLA-A*02:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:08:01 protein. This plasmid can be used for constructing HLA-A*02:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:08:02 Protein Expression Plasmid Vector	PHLAP9251436	Plasmid vector containing HLA-A*02:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:08:02 protein. This plasmid can be used for constructing HLA-A*02:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:09:01:01 Protein Expression Plasmid Vector	PHLAP9251437	Plasmid vector containing HLA-A*02:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:09:01:01 protein. This plasmid can be used for constructing HLA-A*02:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:09:01:02 Protein Expression Plasmid Vector	PHLAP9251438	Plasmid vector containing HLA-A*02:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:09:01:02 protein. This plasmid can be used for constructing HLA-A*02:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:09:01:03 Protein Expression Plasmid Vector	PHLAP9251439	Plasmid vector containing HLA-A*02:09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:09:01:03 protein. This plasmid can be used for constructing HLA-A*02:09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:09:01:04 Protein Expression Plasmid Vector	PHLAP9251440	Plasmid vector containing HLA-A*02:09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:09:01:04 protein. This plasmid can be used for constructing HLA-A*02:09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:10 Protein Expression Plasmid Vector	PHLAP9251441	Plasmid vector containing HLA-A*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:10 protein. This plasmid can be used for constructing HLA-A*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:100 Protein Expression Plasmid Vector	PHLAP9251442	Plasmid vector containing HLA-A*02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:100 protein. This plasmid can be used for constructing HLA-A*02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1000 Protein Expression Plasmid Vector	PHLAP9251443	Plasmid vector containing HLA-A*02:1000 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1000 protein. This plasmid can be used for constructing HLA-A*02:1000 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1000 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1001 Protein Expression Plasmid Vector	PHLAP9251444	Plasmid vector containing HLA-A*02:1001 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1001 protein. This plasmid can be used for constructing HLA-A*02:1001 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1001 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1002 Protein Expression Plasmid Vector	PHLAP9251445	Plasmid vector containing HLA-A*02:1002 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1002 protein. This plasmid can be used for constructing HLA-A*02:1002 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1002 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1003 Protein Expression Plasmid Vector	PHLAP9251446	Plasmid vector containing HLA-A*02:1003 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1003 protein. This plasmid can be used for constructing HLA-A*02:1003 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1003 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1004 Protein Expression Plasmid Vector	PHLAP9251447	Plasmid vector containing HLA-A*02:1004 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1004 protein. This plasmid can be used for constructing HLA-A*02:1004 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1004 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1005 Protein Expression Plasmid Vector	PHLAP9251448	Plasmid vector containing HLA-A*02:1005 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1005 protein. This plasmid can be used for constructing HLA-A*02:1005 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1005 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1006N Protein Expression Plasmid Vector	PHLAP9251449	Plasmid vector containing HLA-A*02:1006N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1006N protein. This plasmid can be used for constructing HLA-A*02:1006N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1006N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1007Q Protein Expression Plasmid Vector	PHLAP9251450	Plasmid vector containing HLA-A*02:1007Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1007Q protein. This plasmid can be used for constructing HLA-A*02:1007Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1007Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1008 Protein Expression Plasmid Vector	PHLAP9251451	Plasmid vector containing HLA-A*02:1008 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1008 protein. This plasmid can be used for constructing HLA-A*02:1008 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1008 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1009 Protein Expression Plasmid Vector	PHLAP9251452	Plasmid vector containing HLA-A*02:1009 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1009 protein. This plasmid can be used for constructing HLA-A*02:1009 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1009 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:101:01 Protein Expression Plasmid Vector	PHLAP9251453	Plasmid vector containing HLA-A*02:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:101:01 protein. This plasmid can be used for constructing HLA-A*02:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:101:02 Protein Expression Plasmid Vector	PHLAP9251454	Plasmid vector containing HLA-A*02:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:101:02 protein. This plasmid can be used for constructing HLA-A*02:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1010 Protein Expression Plasmid Vector	PHLAP9251455	Plasmid vector containing HLA-A*02:1010 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1010 protein. This plasmid can be used for constructing HLA-A*02:1010 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1010 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1011Q Protein Expression Plasmid Vector	PHLAP9251456	Plasmid vector containing HLA-A*02:1011Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1011Q protein. This plasmid can be used for constructing HLA-A*02:1011Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1011Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1012 Protein Expression Plasmid Vector	PHLAP9251457	Plasmid vector containing HLA-A*02:1012 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1012 protein. This plasmid can be used for constructing HLA-A*02:1012 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1012 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1013 Protein Expression Plasmid Vector	PHLAP9251458	Plasmid vector containing HLA-A*02:1013 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1013 protein. This plasmid can be used for constructing HLA-A*02:1013 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1013 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1014 Protein Expression Plasmid Vector	PHLAP9251459	Plasmid vector containing HLA-A*02:1014 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1014 protein. This plasmid can be used for constructing HLA-A*02:1014 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1014 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1015 Protein Expression Plasmid Vector	PHLAP9251460	Plasmid vector containing HLA-A*02:1015 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1015 protein. This plasmid can be used for constructing HLA-A*02:1015 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1015 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1016N Protein Expression Plasmid Vector	PHLAP9251461	Plasmid vector containing HLA-A*02:1016N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1016N protein. This plasmid can be used for constructing HLA-A*02:1016N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1016N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1017 Protein Expression Plasmid Vector	PHLAP9251462	Plasmid vector containing HLA-A*02:1017 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1017 protein. This plasmid can be used for constructing HLA-A*02:1017 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1017 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1018 Protein Expression Plasmid Vector	PHLAP9251463	Plasmid vector containing HLA-A*02:1018 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1018 protein. This plasmid can be used for constructing HLA-A*02:1018 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1018 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1019 Protein Expression Plasmid Vector	PHLAP9251464	Plasmid vector containing HLA-A*02:1019 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1019 protein. This plasmid can be used for constructing HLA-A*02:1019 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1019 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:102 Protein Expression Plasmid Vector	PHLAP9251465	Plasmid vector containing HLA-A*02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:102 protein. This plasmid can be used for constructing HLA-A*02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1020 Protein Expression Plasmid Vector	PHLAP9251466	Plasmid vector containing HLA-A*02:1020 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1020 protein. This plasmid can be used for constructing HLA-A*02:1020 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1020 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1021 Protein Expression Plasmid Vector	PHLAP9251467	Plasmid vector containing HLA-A*02:1021 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1021 protein. This plasmid can be used for constructing HLA-A*02:1021 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1021 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1022 Protein Expression Plasmid Vector	PHLAP9251468	Plasmid vector containing HLA-A*02:1022 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1022 protein. This plasmid can be used for constructing HLA-A*02:1022 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1022 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1023 Protein Expression Plasmid Vector	PHLAP9251469	Plasmid vector containing HLA-A*02:1023 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1023 protein. This plasmid can be used for constructing HLA-A*02:1023 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1023 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1024 Protein Expression Plasmid Vector	PHLAP9251470	Plasmid vector containing HLA-A*02:1024 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1024 protein. This plasmid can be used for constructing HLA-A*02:1024 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1024 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1025 Protein Expression Plasmid Vector	PHLAP9251471	Plasmid vector containing HLA-A*02:1025 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1025 protein. This plasmid can be used for constructing HLA-A*02:1025 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1025 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1026:01 Protein Expression Plasmid Vector	PHLAP9251472	Plasmid vector containing HLA-A*02:1026:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1026:01 protein. This plasmid can be used for constructing HLA-A*02:1026:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1026:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1026:02 Protein Expression Plasmid Vector	PHLAP9251473	Plasmid vector containing HLA-A*02:1026:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1026:02 protein. This plasmid can be used for constructing HLA-A*02:1026:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1026:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1027 Protein Expression Plasmid Vector	PHLAP9251474	Plasmid vector containing HLA-A*02:1027 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1027 protein. This plasmid can be used for constructing HLA-A*02:1027 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1027 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1028 Protein Expression Plasmid Vector	PHLAP9251475	Plasmid vector containing HLA-A*02:1028 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1028 protein. This plasmid can be used for constructing HLA-A*02:1028 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1028 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1029 Protein Expression Plasmid Vector	PHLAP9251476	Plasmid vector containing HLA-A*02:1029 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1029 protein. This plasmid can be used for constructing HLA-A*02:1029 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1029 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:103 Protein Expression Plasmid Vector	PHLAP9251477	Plasmid vector containing HLA-A*02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:103 protein. This plasmid can be used for constructing HLA-A*02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1030 Protein Expression Plasmid Vector	PHLAP9251478	Plasmid vector containing HLA-A*02:1030 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1030 protein. This plasmid can be used for constructing HLA-A*02:1030 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1030 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1031N Protein Expression Plasmid Vector	PHLAP9251479	Plasmid vector containing HLA-A*02:1031N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1031N protein. This plasmid can be used for constructing HLA-A*02:1031N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1031N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1032 Protein Expression Plasmid Vector	PHLAP9251480	Plasmid vector containing HLA-A*02:1032 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1032 protein. This plasmid can be used for constructing HLA-A*02:1032 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1032 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1033 Protein Expression Plasmid Vector	PHLAP9251481	Plasmid vector containing HLA-A*02:1033 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1033 protein. This plasmid can be used for constructing HLA-A*02:1033 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1033 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1034 Protein Expression Plasmid Vector	PHLAP9251482	Plasmid vector containing HLA-A*02:1034 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1034 protein. This plasmid can be used for constructing HLA-A*02:1034 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1034 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1035 Protein Expression Plasmid Vector	PHLAP9251483	Plasmid vector containing HLA-A*02:1035 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1035 protein. This plasmid can be used for constructing HLA-A*02:1035 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1035 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1036 Protein Expression Plasmid Vector	PHLAP9251484	Plasmid vector containing HLA-A*02:1036 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1036 protein. This plasmid can be used for constructing HLA-A*02:1036 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1036 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1037 Protein Expression Plasmid Vector	PHLAP9251485	Plasmid vector containing HLA-A*02:1037 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1037 protein. This plasmid can be used for constructing HLA-A*02:1037 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1037 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1038 Protein Expression Plasmid Vector	PHLAP9251486	Plasmid vector containing HLA-A*02:1038 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1038 protein. This plasmid can be used for constructing HLA-A*02:1038 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1038 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1039 Protein Expression Plasmid Vector	PHLAP9251487	Plasmid vector containing HLA-A*02:1039 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1039 protein. This plasmid can be used for constructing HLA-A*02:1039 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1039 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:104 Protein Expression Plasmid Vector	PHLAP9251488	Plasmid vector containing HLA-A*02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:104 protein. This plasmid can be used for constructing HLA-A*02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1040:01 Protein Expression Plasmid Vector	PHLAP9251489	Plasmid vector containing HLA-A*02:1040:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1040:01 protein. This plasmid can be used for constructing HLA-A*02:1040:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1040:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1040:02 Protein Expression Plasmid Vector	PHLAP9251490	Plasmid vector containing HLA-A*02:1040:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1040:02 protein. This plasmid can be used for constructing HLA-A*02:1040:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1040:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1041Q Protein Expression Plasmid Vector	PHLAP9251491	Plasmid vector containing HLA-A*02:1041Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1041Q protein. This plasmid can be used for constructing HLA-A*02:1041Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1041Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1042 Protein Expression Plasmid Vector	PHLAP9251492	Plasmid vector containing HLA-A*02:1042 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1042 protein. This plasmid can be used for constructing HLA-A*02:1042 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1042 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1043 Protein Expression Plasmid Vector	PHLAP9251493	Plasmid vector containing HLA-A*02:1043 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1043 protein. This plasmid can be used for constructing HLA-A*02:1043 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1043 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1044 Protein Expression Plasmid Vector	PHLAP9251494	Plasmid vector containing HLA-A*02:1044 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1044 protein. This plasmid can be used for constructing HLA-A*02:1044 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1044 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1045Q Protein Expression Plasmid Vector	PHLAP9251495	Plasmid vector containing HLA-A*02:1045Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1045Q protein. This plasmid can be used for constructing HLA-A*02:1045Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1045Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1046 Protein Expression Plasmid Vector	PHLAP9251496	Plasmid vector containing HLA-A*02:1046 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1046 protein. This plasmid can be used for constructing HLA-A*02:1046 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1046 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1047 Protein Expression Plasmid Vector	PHLAP9251497	Plasmid vector containing HLA-A*02:1047 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1047 protein. This plasmid can be used for constructing HLA-A*02:1047 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1047 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1048 Protein Expression Plasmid Vector	PHLAP9251498	Plasmid vector containing HLA-A*02:1048 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1048 protein. This plasmid can be used for constructing HLA-A*02:1048 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1048 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1049 Protein Expression Plasmid Vector	PHLAP9251499	Plasmid vector containing HLA-A*02:1049 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1049 protein. This plasmid can be used for constructing HLA-A*02:1049 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1049 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:105 Protein Expression Plasmid Vector	PHLAP9251500	Plasmid vector containing HLA-A*02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:105 protein. This plasmid can be used for constructing HLA-A*02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1050 Protein Expression Plasmid Vector	PHLAP9251501	Plasmid vector containing HLA-A*02:1050 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1050 protein. This plasmid can be used for constructing HLA-A*02:1050 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1050 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1051 Protein Expression Plasmid Vector	PHLAP9251502	Plasmid vector containing HLA-A*02:1051 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1051 protein. This plasmid can be used for constructing HLA-A*02:1051 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1051 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1052Q Protein Expression Plasmid Vector	PHLAP9251503	Plasmid vector containing HLA-A*02:1052Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1052Q protein. This plasmid can be used for constructing HLA-A*02:1052Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1052Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1053N Protein Expression Plasmid Vector	PHLAP9251504	Plasmid vector containing HLA-A*02:1053N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1053N protein. This plasmid can be used for constructing HLA-A*02:1053N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1053N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1054 Protein Expression Plasmid Vector	PHLAP9251505	Plasmid vector containing HLA-A*02:1054 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1054 protein. This plasmid can be used for constructing HLA-A*02:1054 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1054 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1055N Protein Expression Plasmid Vector	PHLAP9251506	Plasmid vector containing HLA-A*02:1055N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1055N protein. This plasmid can be used for constructing HLA-A*02:1055N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1055N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1056 Protein Expression Plasmid Vector	PHLAP9251507	Plasmid vector containing HLA-A*02:1056 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1056 protein. This plasmid can be used for constructing HLA-A*02:1056 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1056 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1057 Protein Expression Plasmid Vector	PHLAP9251508	Plasmid vector containing HLA-A*02:1057 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1057 protein. This plasmid can be used for constructing HLA-A*02:1057 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1057 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1058 Protein Expression Plasmid Vector	PHLAP9251509	Plasmid vector containing HLA-A*02:1058 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1058 protein. This plasmid can be used for constructing HLA-A*02:1058 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1058 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1059N Protein Expression Plasmid Vector	PHLAP9251510	Plasmid vector containing HLA-A*02:1059N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1059N protein. This plasmid can be used for constructing HLA-A*02:1059N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1059N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:106 Protein Expression Plasmid Vector	PHLAP9251511	Plasmid vector containing HLA-A*02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:106 protein. This plasmid can be used for constructing HLA-A*02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1060 Protein Expression Plasmid Vector	PHLAP9251512	Plasmid vector containing HLA-A*02:1060 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1060 protein. This plasmid can be used for constructing HLA-A*02:1060 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1060 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1061N Protein Expression Plasmid Vector	PHLAP9251513	Plasmid vector containing HLA-A*02:1061N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1061N protein. This plasmid can be used for constructing HLA-A*02:1061N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1061N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1062N Protein Expression Plasmid Vector	PHLAP9251514	Plasmid vector containing HLA-A*02:1062N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1062N protein. This plasmid can be used for constructing HLA-A*02:1062N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1062N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1063N Protein Expression Plasmid Vector	PHLAP9251515	Plasmid vector containing HLA-A*02:1063N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1063N protein. This plasmid can be used for constructing HLA-A*02:1063N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1063N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1064Q Protein Expression Plasmid Vector	PHLAP9251516	Plasmid vector containing HLA-A*02:1064Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1064Q protein. This plasmid can be used for constructing HLA-A*02:1064Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1064Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1065 Protein Expression Plasmid Vector	PHLAP9251517	Plasmid vector containing HLA-A*02:1065 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1065 protein. This plasmid can be used for constructing HLA-A*02:1065 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1065 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1066 Protein Expression Plasmid Vector	PHLAP9251518	Plasmid vector containing HLA-A*02:1066 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1066 protein. This plasmid can be used for constructing HLA-A*02:1066 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1066 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1067 Protein Expression Plasmid Vector	PHLAP9251519	Plasmid vector containing HLA-A*02:1067 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1067 protein. This plasmid can be used for constructing HLA-A*02:1067 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1067 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1068Q Protein Expression Plasmid Vector	PHLAP9251520	Plasmid vector containing HLA-A*02:1068Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1068Q protein. This plasmid can be used for constructing HLA-A*02:1068Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1068Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1069 Protein Expression Plasmid Vector	PHLAP9251521	Plasmid vector containing HLA-A*02:1069 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1069 protein. This plasmid can be used for constructing HLA-A*02:1069 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1069 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:107 Protein Expression Plasmid Vector	PHLAP9251522	Plasmid vector containing HLA-A*02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:107 protein. This plasmid can be used for constructing HLA-A*02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1070 Protein Expression Plasmid Vector	PHLAP9251523	Plasmid vector containing HLA-A*02:1070 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1070 protein. This plasmid can be used for constructing HLA-A*02:1070 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1070 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1071 Protein Expression Plasmid Vector	PHLAP9251524	Plasmid vector containing HLA-A*02:1071 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1071 protein. This plasmid can be used for constructing HLA-A*02:1071 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1071 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1072 Protein Expression Plasmid Vector	PHLAP9251525	Plasmid vector containing HLA-A*02:1072 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1072 protein. This plasmid can be used for constructing HLA-A*02:1072 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1072 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1073 Protein Expression Plasmid Vector	PHLAP9251526	Plasmid vector containing HLA-A*02:1073 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1073 protein. This plasmid can be used for constructing HLA-A*02:1073 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1073 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1074 Protein Expression Plasmid Vector	PHLAP9251527	Plasmid vector containing HLA-A*02:1074 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1074 protein. This plasmid can be used for constructing HLA-A*02:1074 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1074 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1075 Protein Expression Plasmid Vector	PHLAP9251528	Plasmid vector containing HLA-A*02:1075 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1075 protein. This plasmid can be used for constructing HLA-A*02:1075 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1075 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1076 Protein Expression Plasmid Vector	PHLAP9251529	Plasmid vector containing HLA-A*02:1076 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1076 protein. This plasmid can be used for constructing HLA-A*02:1076 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1076 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1077 Protein Expression Plasmid Vector	PHLAP9251530	Plasmid vector containing HLA-A*02:1077 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1077 protein. This plasmid can be used for constructing HLA-A*02:1077 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1077 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1078N Protein Expression Plasmid Vector	PHLAP9251531	Plasmid vector containing HLA-A*02:1078N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1078N protein. This plasmid can be used for constructing HLA-A*02:1078N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1078N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1079 Protein Expression Plasmid Vector	PHLAP9251532	Plasmid vector containing HLA-A*02:1079 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1079 protein. This plasmid can be used for constructing HLA-A*02:1079 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1079 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:108 Protein Expression Plasmid Vector	PHLAP9251533	Plasmid vector containing HLA-A*02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:108 protein. This plasmid can be used for constructing HLA-A*02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1080 Protein Expression Plasmid Vector	PHLAP9251534	Plasmid vector containing HLA-A*02:1080 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1080 protein. This plasmid can be used for constructing HLA-A*02:1080 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1080 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1081 Protein Expression Plasmid Vector	PHLAP9251535	Plasmid vector containing HLA-A*02:1081 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1081 protein. This plasmid can be used for constructing HLA-A*02:1081 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1081 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1082 Protein Expression Plasmid Vector	PHLAP9251536	Plasmid vector containing HLA-A*02:1082 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1082 protein. This plasmid can be used for constructing HLA-A*02:1082 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1082 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1083 Protein Expression Plasmid Vector	PHLAP9251537	Plasmid vector containing HLA-A*02:1083 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1083 protein. This plasmid can be used for constructing HLA-A*02:1083 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1083 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1084 Protein Expression Plasmid Vector	PHLAP9251538	Plasmid vector containing HLA-A*02:1084 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1084 protein. This plasmid can be used for constructing HLA-A*02:1084 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1084 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1085N Protein Expression Plasmid Vector	PHLAP9251539	Plasmid vector containing HLA-A*02:1085N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1085N protein. This plasmid can be used for constructing HLA-A*02:1085N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1085N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1086 Protein Expression Plasmid Vector	PHLAP9251540	Plasmid vector containing HLA-A*02:1086 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1086 protein. This plasmid can be used for constructing HLA-A*02:1086 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1086 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1087 Protein Expression Plasmid Vector	PHLAP9251541	Plasmid vector containing HLA-A*02:1087 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1087 protein. This plasmid can be used for constructing HLA-A*02:1087 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1087 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1088 Protein Expression Plasmid Vector	PHLAP9251542	Plasmid vector containing HLA-A*02:1088 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1088 protein. This plasmid can be used for constructing HLA-A*02:1088 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1088 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1089 Protein Expression Plasmid Vector	PHLAP9251543	Plasmid vector containing HLA-A*02:1089 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1089 protein. This plasmid can be used for constructing HLA-A*02:1089 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1089 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:109 Protein Expression Plasmid Vector	PHLAP9251544	Plasmid vector containing HLA-A*02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:109 protein. This plasmid can be used for constructing HLA-A*02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1090 Protein Expression Plasmid Vector	PHLAP9251545	Plasmid vector containing HLA-A*02:1090 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1090 protein. This plasmid can be used for constructing HLA-A*02:1090 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1090 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1091 Protein Expression Plasmid Vector	PHLAP9251546	Plasmid vector containing HLA-A*02:1091 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1091 protein. This plasmid can be used for constructing HLA-A*02:1091 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1091 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1092 Protein Expression Plasmid Vector	PHLAP9251547	Plasmid vector containing HLA-A*02:1092 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1092 protein. This plasmid can be used for constructing HLA-A*02:1092 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1092 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1093 Protein Expression Plasmid Vector	PHLAP9251548	Plasmid vector containing HLA-A*02:1093 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1093 protein. This plasmid can be used for constructing HLA-A*02:1093 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1093 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1094 Protein Expression Plasmid Vector	PHLAP9251549	Plasmid vector containing HLA-A*02:1094 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1094 protein. This plasmid can be used for constructing HLA-A*02:1094 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1094 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1095 Protein Expression Plasmid Vector	PHLAP9251550	Plasmid vector containing HLA-A*02:1095 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1095 protein. This plasmid can be used for constructing HLA-A*02:1095 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1095 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1096 Protein Expression Plasmid Vector	PHLAP9251551	Plasmid vector containing HLA-A*02:1096 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1096 protein. This plasmid can be used for constructing HLA-A*02:1096 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1096 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1097 Protein Expression Plasmid Vector	PHLAP9251552	Plasmid vector containing HLA-A*02:1097 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1097 protein. This plasmid can be used for constructing HLA-A*02:1097 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1097 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1098 Protein Expression Plasmid Vector	PHLAP9251553	Plasmid vector containing HLA-A*02:1098 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1098 protein. This plasmid can be used for constructing HLA-A*02:1098 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1098 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1099 Protein Expression Plasmid Vector	PHLAP9251554	Plasmid vector containing HLA-A*02:1099 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1099 protein. This plasmid can be used for constructing HLA-A*02:1099 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1099 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:01 Protein Expression Plasmid Vector	PHLAP9251555	Plasmid vector containing HLA-A*02:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:01 protein. This plasmid can be used for constructing HLA-A*02:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:02 Protein Expression Plasmid Vector	PHLAP9251556	Plasmid vector containing HLA-A*02:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:02 protein. This plasmid can be used for constructing HLA-A*02:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:03 Protein Expression Plasmid Vector	PHLAP9251557	Plasmid vector containing HLA-A*02:11:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:03 protein. This plasmid can be used for constructing HLA-A*02:11:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:04 Protein Expression Plasmid Vector	PHLAP9251558	Plasmid vector containing HLA-A*02:11:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:04 protein. This plasmid can be used for constructing HLA-A*02:11:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:11:01:05 Protein Expression Plasmid Vector	PHLAP9251559	Plasmid vector containing HLA-A*02:11:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:05 protein. This plasmid can be used for constructing HLA-A*02:11:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:06 Protein Expression Plasmid Vector	PHLAP9251560	Plasmid vector containing HLA-A*02:11:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:06 protein. This plasmid can be used for constructing HLA-A*02:11:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:07 Protein Expression Plasmid Vector	PHLAP9251561	Plasmid vector containing HLA-A*02:11:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:07 protein. This plasmid can be used for constructing HLA-A*02:11:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:01:08 Protein Expression Plasmid Vector	PHLAP9251562	Plasmid vector containing HLA-A*02:11:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:01:08 protein. This plasmid can be used for constructing HLA-A*02:11:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:02 Protein Expression Plasmid Vector	PHLAP9251563	Plasmid vector containing HLA-A*02:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:02 protein. This plasmid can be used for constructing HLA-A*02:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:03 Protein Expression Plasmid Vector	PHLAP9251564	Plasmid vector containing HLA-A*02:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:03 protein. This plasmid can be used for constructing HLA-A*02:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:04 Protein Expression Plasmid Vector	PHLAP9251565	Plasmid vector containing HLA-A*02:11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:04 protein. This plasmid can be used for constructing HLA-A*02:11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:11:05 Protein Expression Plasmid Vector	PHLAP9251566	Plasmid vector containing HLA-A*02:11:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:05 protein. This plasmid can be used for constructing HLA-A*02:11:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:06 Protein Expression Plasmid Vector	PHLAP9251567	Plasmid vector containing HLA-A*02:11:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:06 protein. This plasmid can be used for constructing HLA-A*02:11:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:07 Protein Expression Plasmid Vector	PHLAP9251568	Plasmid vector containing HLA-A*02:11:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:07 protein. This plasmid can be used for constructing HLA-A*02:11:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:08 Protein Expression Plasmid Vector	PHLAP9251569	Plasmid vector containing HLA-A*02:11:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:08 protein. This plasmid can be used for constructing HLA-A*02:11:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:09 Protein Expression Plasmid Vector	PHLAP9251570	Plasmid vector containing HLA-A*02:11:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:09 protein. This plasmid can be used for constructing HLA-A*02:11:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:10 Protein Expression Plasmid Vector	PHLAP9251571	Plasmid vector containing HLA-A*02:11:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:10 protein. This plasmid can be used for constructing HLA-A*02:11:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:11 Protein Expression Plasmid Vector	PHLAP9251572	Plasmid vector containing HLA-A*02:11:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:11 protein. This plasmid can be used for constructing HLA-A*02:11:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:12 Protein Expression Plasmid Vector	PHLAP9251573	Plasmid vector containing HLA-A*02:11:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:12 protein. This plasmid can be used for constructing HLA-A*02:11:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:11:13 Protein Expression Plasmid Vector	PHLAP9251574	Plasmid vector containing HLA-A*02:11:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:13 protein. This plasmid can be used for constructing HLA-A*02:11:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:11:14 Protein Expression Plasmid Vector	PHLAP9251575	Plasmid vector containing HLA-A*02:11:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:11:14 protein. This plasmid can be used for constructing HLA-A*02:11:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:11:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:110 Protein Expression Plasmid Vector	PHLAP9251576	Plasmid vector containing HLA-A*02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:110 protein. This plasmid can be used for constructing HLA-A*02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1100 Protein Expression Plasmid Vector	PHLAP9251577	Plasmid vector containing HLA-A*02:1100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1100 protein. This plasmid can be used for constructing HLA-A*02:1100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1101 Protein Expression Plasmid Vector	PHLAP9251578	Plasmid vector containing HLA-A*02:1101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1101 protein. This plasmid can be used for constructing HLA-A*02:1101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1102 Protein Expression Plasmid Vector	PHLAP9251579	Plasmid vector containing HLA-A*02:1102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1102 protein. This plasmid can be used for constructing HLA-A*02:1102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1103 Protein Expression Plasmid Vector	PHLAP9251580	Plasmid vector containing HLA-A*02:1103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1103 protein. This plasmid can be used for constructing HLA-A*02:1103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1104N Protein Expression Plasmid Vector	PHLAP9251581	Plasmid vector containing HLA-A*02:1104N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1104N protein. This plasmid can be used for constructing HLA-A*02:1104N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1104N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1105 Protein Expression Plasmid Vector	PHLAP9251582	Plasmid vector containing HLA-A*02:1105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1105 protein. This plasmid can be used for constructing HLA-A*02:1105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1106 Protein Expression Plasmid Vector	PHLAP9251583	Plasmid vector containing HLA-A*02:1106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1106 protein. This plasmid can be used for constructing HLA-A*02:1106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1107N Protein Expression Plasmid Vector	PHLAP9251584	Plasmid vector containing HLA-A*02:1107N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1107N protein. This plasmid can be used for constructing HLA-A*02:1107N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1107N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1108 Protein Expression Plasmid Vector	PHLAP9251585	Plasmid vector containing HLA-A*02:1108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1108 protein. This plasmid can be used for constructing HLA-A*02:1108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1109 Protein Expression Plasmid Vector	PHLAP9251586	Plasmid vector containing HLA-A*02:1109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1109 protein. This plasmid can be used for constructing HLA-A*02:1109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:111 Protein Expression Plasmid Vector	PHLAP9251587	Plasmid vector containing HLA-A*02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:111 protein. This plasmid can be used for constructing HLA-A*02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1110 Protein Expression Plasmid Vector	PHLAP9251588	Plasmid vector containing HLA-A*02:1110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1110 protein. This plasmid can be used for constructing HLA-A*02:1110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1111 Protein Expression Plasmid Vector	PHLAP9251589	Plasmid vector containing HLA-A*02:1111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1111 protein. This plasmid can be used for constructing HLA-A*02:1111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1112 Protein Expression Plasmid Vector	PHLAP9251590	Plasmid vector containing HLA-A*02:1112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1112 protein. This plasmid can be used for constructing HLA-A*02:1112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1113 Protein Expression Plasmid Vector	PHLAP9251591	Plasmid vector containing HLA-A*02:1113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1113 protein. This plasmid can be used for constructing HLA-A*02:1113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1114 Protein Expression Plasmid Vector	PHLAP9251592	Plasmid vector containing HLA-A*02:1114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1114 protein. This plasmid can be used for constructing HLA-A*02:1114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1115 Protein Expression Plasmid Vector	PHLAP9251593	Plasmid vector containing HLA-A*02:1115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1115 protein. This plasmid can be used for constructing HLA-A*02:1115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1116 Protein Expression Plasmid Vector	PHLAP9251594	Plasmid vector containing HLA-A*02:1116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1116 protein. This plasmid can be used for constructing HLA-A*02:1116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1117 Protein Expression Plasmid Vector	PHLAP9251595	Plasmid vector containing HLA-A*02:1117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1117 protein. This plasmid can be used for constructing HLA-A*02:1117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1118 Protein Expression Plasmid Vector	PHLAP9251596	Plasmid vector containing HLA-A*02:1118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1118 protein. This plasmid can be used for constructing HLA-A*02:1118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1119N Protein Expression Plasmid Vector	PHLAP9251597	Plasmid vector containing HLA-A*02:1119N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1119N protein. This plasmid can be used for constructing HLA-A*02:1119N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1119N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:112 Protein Expression Plasmid Vector	PHLAP9251598	Plasmid vector containing HLA-A*02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:112 protein. This plasmid can be used for constructing HLA-A*02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1120 Protein Expression Plasmid Vector	PHLAP9251599	Plasmid vector containing HLA-A*02:1120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1120 protein. This plasmid can be used for constructing HLA-A*02:1120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1121 Protein Expression Plasmid Vector	PHLAP9251600	Plasmid vector containing HLA-A*02:1121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1121 protein. This plasmid can be used for constructing HLA-A*02:1121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1122 Protein Expression Plasmid Vector	PHLAP9251601	Plasmid vector containing HLA-A*02:1122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1122 protein. This plasmid can be used for constructing HLA-A*02:1122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1123 Protein Expression Plasmid Vector	PHLAP9251602	Plasmid vector containing HLA-A*02:1123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1123 protein. This plasmid can be used for constructing HLA-A*02:1123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1124 Protein Expression Plasmid Vector	PHLAP9251603	Plasmid vector containing HLA-A*02:1124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1124 protein. This plasmid can be used for constructing HLA-A*02:1124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1125 Protein Expression Plasmid Vector	PHLAP9251604	Plasmid vector containing HLA-A*02:1125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1125 protein. This plasmid can be used for constructing HLA-A*02:1125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1126 Protein Expression Plasmid Vector	PHLAP9251605	Plasmid vector containing HLA-A*02:1126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1126 protein. This plasmid can be used for constructing HLA-A*02:1126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1127 Protein Expression Plasmid Vector	PHLAP9251606	Plasmid vector containing HLA-A*02:1127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1127 protein. This plasmid can be used for constructing HLA-A*02:1127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1128 Protein Expression Plasmid Vector	PHLAP9251607	Plasmid vector containing HLA-A*02:1128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1128 protein. This plasmid can be used for constructing HLA-A*02:1128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1129 Protein Expression Plasmid Vector	PHLAP9251608	Plasmid vector containing HLA-A*02:1129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1129 protein. This plasmid can be used for constructing HLA-A*02:1129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:113:01N Protein Expression Plasmid Vector	PHLAP9251609	Plasmid vector containing HLA-A*02:113:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:113:01N protein. This plasmid can be used for constructing HLA-A*02:113:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:113:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:113:02N Protein Expression Plasmid Vector	PHLAP9251610	Plasmid vector containing HLA-A*02:113:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:113:02N protein. This plasmid can be used for constructing HLA-A*02:113:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:113:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1130 Protein Expression Plasmid Vector	PHLAP9251611	Plasmid vector containing HLA-A*02:1130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1130 protein. This plasmid can be used for constructing HLA-A*02:1130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1131 Protein Expression Plasmid Vector	PHLAP9251612	Plasmid vector containing HLA-A*02:1131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1131 protein. This plasmid can be used for constructing HLA-A*02:1131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1132 Protein Expression Plasmid Vector	PHLAP9251613	Plasmid vector containing HLA-A*02:1132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1132 protein. This plasmid can be used for constructing HLA-A*02:1132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1133 Protein Expression Plasmid Vector	PHLAP9251614	Plasmid vector containing HLA-A*02:1133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1133 protein. This plasmid can be used for constructing HLA-A*02:1133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1134 Protein Expression Plasmid Vector	PHLAP9251615	Plasmid vector containing HLA-A*02:1134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1134 protein. This plasmid can be used for constructing HLA-A*02:1134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1135 Protein Expression Plasmid Vector	PHLAP9251616	Plasmid vector containing HLA-A*02:1135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1135 protein. This plasmid can be used for constructing HLA-A*02:1135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1136 Protein Expression Plasmid Vector	PHLAP9251617	Plasmid vector containing HLA-A*02:1136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1136 protein. This plasmid can be used for constructing HLA-A*02:1136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1137 Protein Expression Plasmid Vector	PHLAP9251618	Plasmid vector containing HLA-A*02:1137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1137 protein. This plasmid can be used for constructing HLA-A*02:1137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1138 Protein Expression Plasmid Vector	PHLAP9251619	Plasmid vector containing HLA-A*02:1138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1138 protein. This plasmid can be used for constructing HLA-A*02:1138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1139 Protein Expression Plasmid Vector	PHLAP9251620	Plasmid vector containing HLA-A*02:1139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1139 protein. This plasmid can be used for constructing HLA-A*02:1139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:114 Protein Expression Plasmid Vector	PHLAP9251621	Plasmid vector containing HLA-A*02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:114 protein. This plasmid can be used for constructing HLA-A*02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1140 Protein Expression Plasmid Vector	PHLAP9251622	Plasmid vector containing HLA-A*02:1140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1140 protein. This plasmid can be used for constructing HLA-A*02:1140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1141 Protein Expression Plasmid Vector	PHLAP9251623	Plasmid vector containing HLA-A*02:1141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1141 protein. This plasmid can be used for constructing HLA-A*02:1141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1142 Protein Expression Plasmid Vector	PHLAP9251624	Plasmid vector containing HLA-A*02:1142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1142 protein. This plasmid can be used for constructing HLA-A*02:1142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1143N Protein Expression Plasmid Vector	PHLAP9251625	Plasmid vector containing HLA-A*02:1143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1143N protein. This plasmid can be used for constructing HLA-A*02:1143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1144 Protein Expression Plasmid Vector	PHLAP9251626	Plasmid vector containing HLA-A*02:1144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1144 protein. This plasmid can be used for constructing HLA-A*02:1144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1145 Protein Expression Plasmid Vector	PHLAP9251627	Plasmid vector containing HLA-A*02:1145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1145 protein. This plasmid can be used for constructing HLA-A*02:1145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1146 Protein Expression Plasmid Vector	PHLAP9251628	Plasmid vector containing HLA-A*02:1146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1146 protein. This plasmid can be used for constructing HLA-A*02:1146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1147 Protein Expression Plasmid Vector	PHLAP9251629	Plasmid vector containing HLA-A*02:1147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1147 protein. This plasmid can be used for constructing HLA-A*02:1147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1148 Protein Expression Plasmid Vector	PHLAP9251630	Plasmid vector containing HLA-A*02:1148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1148 protein. This plasmid can be used for constructing HLA-A*02:1148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1149 Protein Expression Plasmid Vector	PHLAP9251631	Plasmid vector containing HLA-A*02:1149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1149 protein. This plasmid can be used for constructing HLA-A*02:1149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:115 Protein Expression Plasmid Vector	PHLAP9251632	Plasmid vector containing HLA-A*02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:115 protein. This plasmid can be used for constructing HLA-A*02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1150N Protein Expression Plasmid Vector	PHLAP9251633	Plasmid vector containing HLA-A*02:1150N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1150N protein. This plasmid can be used for constructing HLA-A*02:1150N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1150N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1151 Protein Expression Plasmid Vector	PHLAP9251634	Plasmid vector containing HLA-A*02:1151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1151 protein. This plasmid can be used for constructing HLA-A*02:1151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1152 Protein Expression Plasmid Vector	PHLAP9251635	Plasmid vector containing HLA-A*02:1152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1152 protein. This plasmid can be used for constructing HLA-A*02:1152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1153N Protein Expression Plasmid Vector	PHLAP9251636	Plasmid vector containing HLA-A*02:1153N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1153N protein. This plasmid can be used for constructing HLA-A*02:1153N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1153N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1154 Protein Expression Plasmid Vector	PHLAP9251637	Plasmid vector containing HLA-A*02:1154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1154 protein. This plasmid can be used for constructing HLA-A*02:1154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1155 Protein Expression Plasmid Vector	PHLAP9251638	Plasmid vector containing HLA-A*02:1155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1155 protein. This plasmid can be used for constructing HLA-A*02:1155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1156 Protein Expression Plasmid Vector	PHLAP9251639	Plasmid vector containing HLA-A*02:1156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1156 protein. This plasmid can be used for constructing HLA-A*02:1156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1157 Protein Expression Plasmid Vector	PHLAP9251640	Plasmid vector containing HLA-A*02:1157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1157 protein. This plasmid can be used for constructing HLA-A*02:1157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1158 Protein Expression Plasmid Vector	PHLAP9251641	Plasmid vector containing HLA-A*02:1158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1158 protein. This plasmid can be used for constructing HLA-A*02:1158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1159 Protein Expression Plasmid Vector	PHLAP9251642	Plasmid vector containing HLA-A*02:1159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1159 protein. This plasmid can be used for constructing HLA-A*02:1159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:116 Protein Expression Plasmid Vector	PHLAP9251643	Plasmid vector containing HLA-A*02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:116 protein. This plasmid can be used for constructing HLA-A*02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1160 Protein Expression Plasmid Vector	PHLAP9251644	Plasmid vector containing HLA-A*02:1160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1160 protein. This plasmid can be used for constructing HLA-A*02:1160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1161 Protein Expression Plasmid Vector	PHLAP9251645	Plasmid vector containing HLA-A*02:1161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1161 protein. This plasmid can be used for constructing HLA-A*02:1161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1162 Protein Expression Plasmid Vector	PHLAP9251646	Plasmid vector containing HLA-A*02:1162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1162 protein. This plasmid can be used for constructing HLA-A*02:1162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1163:01 Protein Expression Plasmid Vector	PHLAP9251647	Plasmid vector containing HLA-A*02:1163:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1163:01 protein. This plasmid can be used for constructing HLA-A*02:1163:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1163:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1163:02 Protein Expression Plasmid Vector	PHLAP9251648	Plasmid vector containing HLA-A*02:1163:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1163:02 protein. This plasmid can be used for constructing HLA-A*02:1163:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1163:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1164 Protein Expression Plasmid Vector	PHLAP9251649	Plasmid vector containing HLA-A*02:1164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1164 protein. This plasmid can be used for constructing HLA-A*02:1164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1165 Protein Expression Plasmid Vector	PHLAP9251650	Plasmid vector containing HLA-A*02:1165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1165 protein. This plasmid can be used for constructing HLA-A*02:1165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1166 Protein Expression Plasmid Vector	PHLAP9251651	Plasmid vector containing HLA-A*02:1166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1166 protein. This plasmid can be used for constructing HLA-A*02:1166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1167 Protein Expression Plasmid Vector	PHLAP9251652	Plasmid vector containing HLA-A*02:1167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1167 protein. This plasmid can be used for constructing HLA-A*02:1167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1168 Protein Expression Plasmid Vector	PHLAP9251653	Plasmid vector containing HLA-A*02:1168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1168 protein. This plasmid can be used for constructing HLA-A*02:1168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1169 Protein Expression Plasmid Vector	PHLAP9251654	Plasmid vector containing HLA-A*02:1169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1169 protein. This plasmid can be used for constructing HLA-A*02:1169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:117 Protein Expression Plasmid Vector	PHLAP9251655	Plasmid vector containing HLA-A*02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:117 protein. This plasmid can be used for constructing HLA-A*02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1170 Protein Expression Plasmid Vector	PHLAP9251656	Plasmid vector containing HLA-A*02:1170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1170 protein. This plasmid can be used for constructing HLA-A*02:1170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1171 Protein Expression Plasmid Vector	PHLAP9251657	Plasmid vector containing HLA-A*02:1171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1171 protein. This plasmid can be used for constructing HLA-A*02:1171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1172 Protein Expression Plasmid Vector	PHLAP9251658	Plasmid vector containing HLA-A*02:1172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1172 protein. This plasmid can be used for constructing HLA-A*02:1172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1173 Protein Expression Plasmid Vector	PHLAP9251659	Plasmid vector containing HLA-A*02:1173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1173 protein. This plasmid can be used for constructing HLA-A*02:1173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1174 Protein Expression Plasmid Vector	PHLAP9251660	Plasmid vector containing HLA-A*02:1174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1174 protein. This plasmid can be used for constructing HLA-A*02:1174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1175 Protein Expression Plasmid Vector	PHLAP9251661	Plasmid vector containing HLA-A*02:1175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1175 protein. This plasmid can be used for constructing HLA-A*02:1175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1176N Protein Expression Plasmid Vector	PHLAP9251662	Plasmid vector containing HLA-A*02:1176N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1176N protein. This plasmid can be used for constructing HLA-A*02:1176N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1176N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1177N Protein Expression Plasmid Vector	PHLAP9251663	Plasmid vector containing HLA-A*02:1177N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1177N protein. This plasmid can be used for constructing HLA-A*02:1177N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1177N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1178 Protein Expression Plasmid Vector	PHLAP9251664	Plasmid vector containing HLA-A*02:1178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1178 protein. This plasmid can be used for constructing HLA-A*02:1178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1179 Protein Expression Plasmid Vector	PHLAP9251665	Plasmid vector containing HLA-A*02:1179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1179 protein. This plasmid can be used for constructing HLA-A*02:1179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:118 Protein Expression Plasmid Vector	PHLAP9251666	Plasmid vector containing HLA-A*02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:118 protein. This plasmid can be used for constructing HLA-A*02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1180 Protein Expression Plasmid Vector	PHLAP9251667	Plasmid vector containing HLA-A*02:1180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1180 protein. This plasmid can be used for constructing HLA-A*02:1180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1181 Protein Expression Plasmid Vector	PHLAP9251668	Plasmid vector containing HLA-A*02:1181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1181 protein. This plasmid can be used for constructing HLA-A*02:1181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1182 Protein Expression Plasmid Vector	PHLAP9251669	Plasmid vector containing HLA-A*02:1182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1182 protein. This plasmid can be used for constructing HLA-A*02:1182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1183 Protein Expression Plasmid Vector	PHLAP9251670	Plasmid vector containing HLA-A*02:1183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1183 protein. This plasmid can be used for constructing HLA-A*02:1183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1184N Protein Expression Plasmid Vector	PHLAP9251671	Plasmid vector containing HLA-A*02:1184N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1184N protein. This plasmid can be used for constructing HLA-A*02:1184N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1184N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1185N Protein Expression Plasmid Vector	PHLAP9251672	Plasmid vector containing HLA-A*02:1185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1185N protein. This plasmid can be used for constructing HLA-A*02:1185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1186 Protein Expression Plasmid Vector	PHLAP9251673	Plasmid vector containing HLA-A*02:1186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1186 protein. This plasmid can be used for constructing HLA-A*02:1186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1187N Protein Expression Plasmid Vector	PHLAP9251674	Plasmid vector containing HLA-A*02:1187N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1187N protein. This plasmid can be used for constructing HLA-A*02:1187N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1187N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1188 Protein Expression Plasmid Vector	PHLAP9251675	Plasmid vector containing HLA-A*02:1188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1188 protein. This plasmid can be used for constructing HLA-A*02:1188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1189 Protein Expression Plasmid Vector	PHLAP9251676	Plasmid vector containing HLA-A*02:1189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1189 protein. This plasmid can be used for constructing HLA-A*02:1189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:119 Protein Expression Plasmid Vector	PHLAP9251677	Plasmid vector containing HLA-A*02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:119 protein. This plasmid can be used for constructing HLA-A*02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1190 Protein Expression Plasmid Vector	PHLAP9251678	Plasmid vector containing HLA-A*02:1190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1190 protein. This plasmid can be used for constructing HLA-A*02:1190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1191N Protein Expression Plasmid Vector	PHLAP9251679	Plasmid vector containing HLA-A*02:1191N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1191N protein. This plasmid can be used for constructing HLA-A*02:1191N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1191N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1192 Protein Expression Plasmid Vector	PHLAP9251680	Plasmid vector containing HLA-A*02:1192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1192 protein. This plasmid can be used for constructing HLA-A*02:1192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1193 Protein Expression Plasmid Vector	PHLAP9251681	Plasmid vector containing HLA-A*02:1193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1193 protein. This plasmid can be used for constructing HLA-A*02:1193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1194 Protein Expression Plasmid Vector	PHLAP9251682	Plasmid vector containing HLA-A*02:1194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1194 protein. This plasmid can be used for constructing HLA-A*02:1194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1195N Protein Expression Plasmid Vector	PHLAP9251683	Plasmid vector containing HLA-A*02:1195N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1195N protein. This plasmid can be used for constructing HLA-A*02:1195N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1195N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1196 Protein Expression Plasmid Vector	PHLAP9251684	Plasmid vector containing HLA-A*02:1196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1196 protein. This plasmid can be used for constructing HLA-A*02:1196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1197 Protein Expression Plasmid Vector	PHLAP9251685	Plasmid vector containing HLA-A*02:1197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1197 protein. This plasmid can be used for constructing HLA-A*02:1197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1198 Protein Expression Plasmid Vector	PHLAP9251686	Plasmid vector containing HLA-A*02:1198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1198 protein. This plasmid can be used for constructing HLA-A*02:1198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1199 Protein Expression Plasmid Vector	PHLAP9251687	Plasmid vector containing HLA-A*02:1199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1199 protein. This plasmid can be used for constructing HLA-A*02:1199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:12 Protein Expression Plasmid Vector	PHLAP9251688	Plasmid vector containing HLA-A*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:12 protein. This plasmid can be used for constructing HLA-A*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:120 Protein Expression Plasmid Vector	PHLAP9251689	Plasmid vector containing HLA-A*02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:120 protein. This plasmid can be used for constructing HLA-A*02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1200 Protein Expression Plasmid Vector	PHLAP9251690	Plasmid vector containing HLA-A*02:1200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1200 protein. This plasmid can be used for constructing HLA-A*02:1200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1201 Protein Expression Plasmid Vector	PHLAP9251691	Plasmid vector containing HLA-A*02:1201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1201 protein. This plasmid can be used for constructing HLA-A*02:1201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1202 Protein Expression Plasmid Vector	PHLAP9251692	Plasmid vector containing HLA-A*02:1202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1202 protein. This plasmid can be used for constructing HLA-A*02:1202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1203 Protein Expression Plasmid Vector	PHLAP9251693	Plasmid vector containing HLA-A*02:1203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1203 protein. This plasmid can be used for constructing HLA-A*02:1203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1204 Protein Expression Plasmid Vector	PHLAP9251694	Plasmid vector containing HLA-A*02:1204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1204 protein. This plasmid can be used for constructing HLA-A*02:1204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1205 Protein Expression Plasmid Vector	PHLAP9251695	Plasmid vector containing HLA-A*02:1205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1205 protein. This plasmid can be used for constructing HLA-A*02:1205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1206 Protein Expression Plasmid Vector	PHLAP9251696	Plasmid vector containing HLA-A*02:1206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1206 protein. This plasmid can be used for constructing HLA-A*02:1206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1207 Protein Expression Plasmid Vector	PHLAP9251697	Plasmid vector containing HLA-A*02:1207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1207 protein. This plasmid can be used for constructing HLA-A*02:1207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1208N Protein Expression Plasmid Vector	PHLAP9251698	Plasmid vector containing HLA-A*02:1208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1208N protein. This plasmid can be used for constructing HLA-A*02:1208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1209N Protein Expression Plasmid Vector	PHLAP9251699	Plasmid vector containing HLA-A*02:1209N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1209N protein. This plasmid can be used for constructing HLA-A*02:1209N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1209N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:121 Protein Expression Plasmid Vector	PHLAP9251700	Plasmid vector containing HLA-A*02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:121 protein. This plasmid can be used for constructing HLA-A*02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1210 Protein Expression Plasmid Vector	PHLAP9251701	Plasmid vector containing HLA-A*02:1210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1210 protein. This plasmid can be used for constructing HLA-A*02:1210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1211 Protein Expression Plasmid Vector	PHLAP9251702	Plasmid vector containing HLA-A*02:1211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1211 protein. This plasmid can be used for constructing HLA-A*02:1211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1212 Protein Expression Plasmid Vector	PHLAP9251703	Plasmid vector containing HLA-A*02:1212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1212 protein. This plasmid can be used for constructing HLA-A*02:1212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1213 Protein Expression Plasmid Vector	PHLAP9251704	Plasmid vector containing HLA-A*02:1213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1213 protein. This plasmid can be used for constructing HLA-A*02:1213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1214N Protein Expression Plasmid Vector	PHLAP9251705	Plasmid vector containing HLA-A*02:1214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1214N protein. This plasmid can be used for constructing HLA-A*02:1214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1215 Protein Expression Plasmid Vector	PHLAP9251706	Plasmid vector containing HLA-A*02:1215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1215 protein. This plasmid can be used for constructing HLA-A*02:1215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1216 Protein Expression Plasmid Vector	PHLAP9251707	Plasmid vector containing HLA-A*02:1216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1216 protein. This plasmid can be used for constructing HLA-A*02:1216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1217 Protein Expression Plasmid Vector	PHLAP9251708	Plasmid vector containing HLA-A*02:1217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1217 protein. This plasmid can be used for constructing HLA-A*02:1217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1218 Protein Expression Plasmid Vector	PHLAP9251709	Plasmid vector containing HLA-A*02:1218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1218 protein. This plasmid can be used for constructing HLA-A*02:1218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1219N Protein Expression Plasmid Vector	PHLAP9251710	Plasmid vector containing HLA-A*02:1219N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1219N protein. This plasmid can be used for constructing HLA-A*02:1219N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1219N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:122 Protein Expression Plasmid Vector	PHLAP9251711	Plasmid vector containing HLA-A*02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:122 protein. This plasmid can be used for constructing HLA-A*02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1220 Protein Expression Plasmid Vector	PHLAP9251712	Plasmid vector containing HLA-A*02:1220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1220 protein. This plasmid can be used for constructing HLA-A*02:1220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1221Q Protein Expression Plasmid Vector	PHLAP9251713	Plasmid vector containing HLA-A*02:1221Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1221Q protein. This plasmid can be used for constructing HLA-A*02:1221Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1221Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1222N Protein Expression Plasmid Vector	PHLAP9251714	Plasmid vector containing HLA-A*02:1222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1222N protein. This plasmid can be used for constructing HLA-A*02:1222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1223 Protein Expression Plasmid Vector	PHLAP9251715	Plasmid vector containing HLA-A*02:1223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1223 protein. This plasmid can be used for constructing HLA-A*02:1223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1224 Protein Expression Plasmid Vector	PHLAP9251716	Plasmid vector containing HLA-A*02:1224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1224 protein. This plasmid can be used for constructing HLA-A*02:1224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1225 Protein Expression Plasmid Vector	PHLAP9251717	Plasmid vector containing HLA-A*02:1225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1225 protein. This plasmid can be used for constructing HLA-A*02:1225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1226 Protein Expression Plasmid Vector	PHLAP9251718	Plasmid vector containing HLA-A*02:1226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1226 protein. This plasmid can be used for constructing HLA-A*02:1226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1227 Protein Expression Plasmid Vector	PHLAP9251719	Plasmid vector containing HLA-A*02:1227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1227 protein. This plasmid can be used for constructing HLA-A*02:1227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1228 Protein Expression Plasmid Vector	PHLAP9251720	Plasmid vector containing HLA-A*02:1228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1228 protein. This plasmid can be used for constructing HLA-A*02:1228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1229 Protein Expression Plasmid Vector	PHLAP9251721	Plasmid vector containing HLA-A*02:1229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1229 protein. This plasmid can be used for constructing HLA-A*02:1229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:123 Protein Expression Plasmid Vector	PHLAP9251722	Plasmid vector containing HLA-A*02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:123 protein. This plasmid can be used for constructing HLA-A*02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1230 Protein Expression Plasmid Vector	PHLAP9251723	Plasmid vector containing HLA-A*02:1230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1230 protein. This plasmid can be used for constructing HLA-A*02:1230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:1231 Protein Expression Plasmid Vector	PHLAP9251724	Plasmid vector containing HLA-A*02:1231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1231 protein. This plasmid can be used for constructing HLA-A*02:1231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:1232 Protein Expression Plasmid Vector	PHLAP9251725	Plasmid vector containing HLA-A*02:1232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:1232 protein. This plasmid can be used for constructing HLA-A*02:1232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:1232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:124 Protein Expression Plasmid Vector	PHLAP9251726	Plasmid vector containing HLA-A*02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:124 protein. This plasmid can be used for constructing HLA-A*02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:125N Protein Expression Plasmid Vector	PHLAP9251727	Plasmid vector containing HLA-A*02:125N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:125N protein. This plasmid can be used for constructing HLA-A*02:125N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:125N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:126 Protein Expression Plasmid Vector	PHLAP9251728	Plasmid vector containing HLA-A*02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:126 protein. This plasmid can be used for constructing HLA-A*02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:127 Protein Expression Plasmid Vector	PHLAP9251729	Plasmid vector containing HLA-A*02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:127 protein. This plasmid can be used for constructing HLA-A*02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:128 Protein Expression Plasmid Vector	PHLAP9251730	Plasmid vector containing HLA-A*02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:128 protein. This plasmid can be used for constructing HLA-A*02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:129 Protein Expression Plasmid Vector	PHLAP9251731	Plasmid vector containing HLA-A*02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:129 protein. This plasmid can be used for constructing HLA-A*02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:13 Protein Expression Plasmid Vector	PHLAP9251732	Plasmid vector containing HLA-A*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:13 protein. This plasmid can be used for constructing HLA-A*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:130 Protein Expression Plasmid Vector	PHLAP9251733	Plasmid vector containing HLA-A*02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:130 protein. This plasmid can be used for constructing HLA-A*02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:131:01:01 Protein Expression Plasmid Vector	PHLAP9251734	Plasmid vector containing HLA-A*02:131:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:131:01:01 protein. This plasmid can be used for constructing HLA-A*02:131:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:131:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:131:01:02 Protein Expression Plasmid Vector	PHLAP9251735	Plasmid vector containing HLA-A*02:131:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:131:01:02 protein. This plasmid can be used for constructing HLA-A*02:131:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:131:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:131:01:03 Protein Expression Plasmid Vector	PHLAP9251736	Plasmid vector containing HLA-A*02:131:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:131:01:03 protein. This plasmid can be used for constructing HLA-A*02:131:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:131:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:131:02 Protein Expression Plasmid Vector	PHLAP9251737	Plasmid vector containing HLA-A*02:131:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:131:02 protein. This plasmid can be used for constructing HLA-A*02:131:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:131:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:131:03 Protein Expression Plasmid Vector	PHLAP9251738	Plasmid vector containing HLA-A*02:131:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:131:03 protein. This plasmid can be used for constructing HLA-A*02:131:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:131:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:132 Protein Expression Plasmid Vector	PHLAP9251739	Plasmid vector containing HLA-A*02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:132 protein. This plasmid can be used for constructing HLA-A*02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:133 Protein Expression Plasmid Vector	PHLAP9251740	Plasmid vector containing HLA-A*02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:133 protein. This plasmid can be used for constructing HLA-A*02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:134 Protein Expression Plasmid Vector	PHLAP9251741	Plasmid vector containing HLA-A*02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:134 protein. This plasmid can be used for constructing HLA-A*02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:135 Protein Expression Plasmid Vector	PHLAP9251742	Plasmid vector containing HLA-A*02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:135 protein. This plasmid can be used for constructing HLA-A*02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:136 Protein Expression Plasmid Vector	PHLAP9251743	Plasmid vector containing HLA-A*02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:136 protein. This plasmid can be used for constructing HLA-A*02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:137 Protein Expression Plasmid Vector	PHLAP9251744	Plasmid vector containing HLA-A*02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:137 protein. This plasmid can be used for constructing HLA-A*02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:138 Protein Expression Plasmid Vector	PHLAP9251745	Plasmid vector containing HLA-A*02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:138 protein. This plasmid can be used for constructing HLA-A*02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:139 Protein Expression Plasmid Vector	PHLAP9251746	Plasmid vector containing HLA-A*02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:139 protein. This plasmid can be used for constructing HLA-A*02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:14 Protein Expression Plasmid Vector	PHLAP9251747	Plasmid vector containing HLA-A*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:14 protein. This plasmid can be used for constructing HLA-A*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:140:01 Protein Expression Plasmid Vector	PHLAP9251748	Plasmid vector containing HLA-A*02:140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:140:01 protein. This plasmid can be used for constructing HLA-A*02:140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:140:02 Protein Expression Plasmid Vector	PHLAP9251749	Plasmid vector containing HLA-A*02:140:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:140:02 protein. This plasmid can be used for constructing HLA-A*02:140:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:140:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:141 Protein Expression Plasmid Vector	PHLAP9251750	Plasmid vector containing HLA-A*02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:141 protein. This plasmid can be used for constructing HLA-A*02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:142 Protein Expression Plasmid Vector	PHLAP9251751	Plasmid vector containing HLA-A*02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:142 protein. This plasmid can be used for constructing HLA-A*02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:143 Protein Expression Plasmid Vector	PHLAP9251752	Plasmid vector containing HLA-A*02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:143 protein. This plasmid can be used for constructing HLA-A*02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:144 Protein Expression Plasmid Vector	PHLAP9251753	Plasmid vector containing HLA-A*02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:144 protein. This plasmid can be used for constructing HLA-A*02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:145 Protein Expression Plasmid Vector	PHLAP9251754	Plasmid vector containing HLA-A*02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:145 protein. This plasmid can be used for constructing HLA-A*02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:146 Protein Expression Plasmid Vector	PHLAP9251755	Plasmid vector containing HLA-A*02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:146 protein. This plasmid can be used for constructing HLA-A*02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:147 Protein Expression Plasmid Vector	PHLAP9251756	Plasmid vector containing HLA-A*02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:147 protein. This plasmid can be used for constructing HLA-A*02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:148 Protein Expression Plasmid Vector	PHLAP9251757	Plasmid vector containing HLA-A*02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:148 protein. This plasmid can be used for constructing HLA-A*02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:149:01 Protein Expression Plasmid Vector	PHLAP9251758	Plasmid vector containing HLA-A*02:149:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:149:01 protein. This plasmid can be used for constructing HLA-A*02:149:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:149:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:149:02 Protein Expression Plasmid Vector	PHLAP9251759	Plasmid vector containing HLA-A*02:149:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:149:02 protein. This plasmid can be used for constructing HLA-A*02:149:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:149:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:150:01 Protein Expression Plasmid Vector	PHLAP9251760	Plasmid vector containing HLA-A*02:150:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:150:01 protein. This plasmid can be used for constructing HLA-A*02:150:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:150:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:150:02 Protein Expression Plasmid Vector	PHLAP9251761	Plasmid vector containing HLA-A*02:150:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:150:02 protein. This plasmid can be used for constructing HLA-A*02:150:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:150:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:151 Protein Expression Plasmid Vector	PHLAP9251762	Plasmid vector containing HLA-A*02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:151 protein. This plasmid can be used for constructing HLA-A*02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:152 Protein Expression Plasmid Vector	PHLAP9251763	Plasmid vector containing HLA-A*02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:152 protein. This plasmid can be used for constructing HLA-A*02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:153:01 Protein Expression Plasmid Vector	PHLAP9251764	Plasmid vector containing HLA-A*02:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:153:01 protein. This plasmid can be used for constructing HLA-A*02:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:153:02 Protein Expression Plasmid Vector	PHLAP9251765	Plasmid vector containing HLA-A*02:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:153:02 protein. This plasmid can be used for constructing HLA-A*02:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:154 Protein Expression Plasmid Vector	PHLAP9251766	Plasmid vector containing HLA-A*02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:154 protein. This plasmid can be used for constructing HLA-A*02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:155 Protein Expression Plasmid Vector	PHLAP9251767	Plasmid vector containing HLA-A*02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:155 protein. This plasmid can be used for constructing HLA-A*02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:156 Protein Expression Plasmid Vector	PHLAP9251768	Plasmid vector containing HLA-A*02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:156 protein. This plasmid can be used for constructing HLA-A*02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:157:01 Protein Expression Plasmid Vector	PHLAP9251769	Plasmid vector containing HLA-A*02:157:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:157:01 protein. This plasmid can be used for constructing HLA-A*02:157:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:157:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:157:02 Protein Expression Plasmid Vector	PHLAP9251770	Plasmid vector containing HLA-A*02:157:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:157:02 protein. This plasmid can be used for constructing HLA-A*02:157:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:157:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:158 Protein Expression Plasmid Vector	PHLAP9251771	Plasmid vector containing HLA-A*02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:158 protein. This plasmid can be used for constructing HLA-A*02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:159 Protein Expression Plasmid Vector	PHLAP9251772	Plasmid vector containing HLA-A*02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:159 protein. This plasmid can be used for constructing HLA-A*02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:15N Protein Expression Plasmid Vector	PHLAP9251773	Plasmid vector containing HLA-A*02:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:15N protein. This plasmid can be used for constructing HLA-A*02:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:16 Protein Expression Plasmid Vector	PHLAP9251774	Plasmid vector containing HLA-A*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:16 protein. This plasmid can be used for constructing HLA-A*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:160 Protein Expression Plasmid Vector	PHLAP9251775	Plasmid vector containing HLA-A*02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:160 protein. This plasmid can be used for constructing HLA-A*02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:161 Protein Expression Plasmid Vector	PHLAP9251776	Plasmid vector containing HLA-A*02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:161 protein. This plasmid can be used for constructing HLA-A*02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:162 Protein Expression Plasmid Vector	PHLAP9251777	Plasmid vector containing HLA-A*02:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:162 protein. This plasmid can be used for constructing HLA-A*02:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:163 Protein Expression Plasmid Vector	PHLAP9251778	Plasmid vector containing HLA-A*02:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:163 protein. This plasmid can be used for constructing HLA-A*02:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:164:01 Protein Expression Plasmid Vector	PHLAP9251779	Plasmid vector containing HLA-A*02:164:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:164:01 protein. This plasmid can be used for constructing HLA-A*02:164:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:164:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:164:02 Protein Expression Plasmid Vector	PHLAP9251780	Plasmid vector containing HLA-A*02:164:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:164:02 protein. This plasmid can be used for constructing HLA-A*02:164:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:164:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:165 Protein Expression Plasmid Vector	PHLAP9251781	Plasmid vector containing HLA-A*02:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:165 protein. This plasmid can be used for constructing HLA-A*02:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:166 Protein Expression Plasmid Vector	PHLAP9251782	Plasmid vector containing HLA-A*02:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:166 protein. This plasmid can be used for constructing HLA-A*02:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:167 Protein Expression Plasmid Vector	PHLAP9251783	Plasmid vector containing HLA-A*02:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:167 protein. This plasmid can be used for constructing HLA-A*02:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:168 Protein Expression Plasmid Vector	PHLAP9251784	Plasmid vector containing HLA-A*02:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:168 protein. This plasmid can be used for constructing HLA-A*02:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:169 Protein Expression Plasmid Vector	PHLAP9251785	Plasmid vector containing HLA-A*02:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:169 protein. This plasmid can be used for constructing HLA-A*02:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:17:01 Protein Expression Plasmid Vector	PHLAP9251786	Plasmid vector containing HLA-A*02:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:17:01 protein. This plasmid can be used for constructing HLA-A*02:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:17:02:01 Protein Expression Plasmid Vector	PHLAP9251787	Plasmid vector containing HLA-A*02:17:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:17:02:01 protein. This plasmid can be used for constructing HLA-A*02:17:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:17:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:17:02:02 Protein Expression Plasmid Vector	PHLAP9251788	Plasmid vector containing HLA-A*02:17:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:17:02:02 protein. This plasmid can be used for constructing HLA-A*02:17:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:17:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:17:03 Protein Expression Plasmid Vector	PHLAP9251789	Plasmid vector containing HLA-A*02:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:17:03 protein. This plasmid can be used for constructing HLA-A*02:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:17:04 Protein Expression Plasmid Vector	PHLAP9251790	Plasmid vector containing HLA-A*02:17:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:17:04 protein. This plasmid can be used for constructing HLA-A*02:17:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:17:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:170 Protein Expression Plasmid Vector	PHLAP9251791	Plasmid vector containing HLA-A*02:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:170 protein. This plasmid can be used for constructing HLA-A*02:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:171:01 Protein Expression Plasmid Vector	PHLAP9251792	Plasmid vector containing HLA-A*02:171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:171:01 protein. This plasmid can be used for constructing HLA-A*02:171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:171:02 Protein Expression Plasmid Vector	PHLAP9251793	Plasmid vector containing HLA-A*02:171:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:171:02 protein. This plasmid can be used for constructing HLA-A*02:171:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:171:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:172 Protein Expression Plasmid Vector	PHLAP9251794	Plasmid vector containing HLA-A*02:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:172 protein. This plasmid can be used for constructing HLA-A*02:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:173 Protein Expression Plasmid Vector	PHLAP9251795	Plasmid vector containing HLA-A*02:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:173 protein. This plasmid can be used for constructing HLA-A*02:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:174 Protein Expression Plasmid Vector	PHLAP9251796	Plasmid vector containing HLA-A*02:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:174 protein. This plasmid can be used for constructing HLA-A*02:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:175 Protein Expression Plasmid Vector	PHLAP9251797	Plasmid vector containing HLA-A*02:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:175 protein. This plasmid can be used for constructing HLA-A*02:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:176 Protein Expression Plasmid Vector	PHLAP9251798	Plasmid vector containing HLA-A*02:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:176 protein. This plasmid can be used for constructing HLA-A*02:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:177 Protein Expression Plasmid Vector	PHLAP9251799	Plasmid vector containing HLA-A*02:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:177 protein. This plasmid can be used for constructing HLA-A*02:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:178 Protein Expression Plasmid Vector	PHLAP9251800	Plasmid vector containing HLA-A*02:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:178 protein. This plasmid can be used for constructing HLA-A*02:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:179 Protein Expression Plasmid Vector	PHLAP9251801	Plasmid vector containing HLA-A*02:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:179 protein. This plasmid can be used for constructing HLA-A*02:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:18 Protein Expression Plasmid Vector	PHLAP9251802	Plasmid vector containing HLA-A*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:18 protein. This plasmid can be used for constructing HLA-A*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:180 Protein Expression Plasmid Vector	PHLAP9251803	Plasmid vector containing HLA-A*02:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:180 protein. This plasmid can be used for constructing HLA-A*02:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:181 Protein Expression Plasmid Vector	PHLAP9251804	Plasmid vector containing HLA-A*02:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:181 protein. This plasmid can be used for constructing HLA-A*02:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:182 Protein Expression Plasmid Vector	PHLAP9251805	Plasmid vector containing HLA-A*02:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:182 protein. This plasmid can be used for constructing HLA-A*02:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:183 Protein Expression Plasmid Vector	PHLAP9251806	Plasmid vector containing HLA-A*02:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:183 protein. This plasmid can be used for constructing HLA-A*02:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:184 Protein Expression Plasmid Vector	PHLAP9251807	Plasmid vector containing HLA-A*02:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:184 protein. This plasmid can be used for constructing HLA-A*02:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:185 Protein Expression Plasmid Vector	PHLAP9251808	Plasmid vector containing HLA-A*02:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:185 protein. This plasmid can be used for constructing HLA-A*02:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:186 Protein Expression Plasmid Vector	PHLAP9251809	Plasmid vector containing HLA-A*02:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:186 protein. This plasmid can be used for constructing HLA-A*02:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:187 Protein Expression Plasmid Vector	PHLAP9251810	Plasmid vector containing HLA-A*02:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:187 protein. This plasmid can be used for constructing HLA-A*02:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:188 Protein Expression Plasmid Vector	PHLAP9251811	Plasmid vector containing HLA-A*02:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:188 protein. This plasmid can be used for constructing HLA-A*02:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:189 Protein Expression Plasmid Vector	PHLAP9251812	Plasmid vector containing HLA-A*02:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:189 protein. This plasmid can be used for constructing HLA-A*02:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:19 Protein Expression Plasmid Vector	PHLAP9251813	Plasmid vector containing HLA-A*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:19 protein. This plasmid can be used for constructing HLA-A*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:190 Protein Expression Plasmid Vector	PHLAP9251814	Plasmid vector containing HLA-A*02:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:190 protein. This plasmid can be used for constructing HLA-A*02:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:191 Protein Expression Plasmid Vector	PHLAP9251815	Plasmid vector containing HLA-A*02:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:191 protein. This plasmid can be used for constructing HLA-A*02:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:192 Protein Expression Plasmid Vector	PHLAP9251816	Plasmid vector containing HLA-A*02:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:192 protein. This plasmid can be used for constructing HLA-A*02:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:193 Protein Expression Plasmid Vector	PHLAP9251817	Plasmid vector containing HLA-A*02:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:193 protein. This plasmid can be used for constructing HLA-A*02:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:194 Protein Expression Plasmid Vector	PHLAP9251818	Plasmid vector containing HLA-A*02:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:194 protein. This plasmid can be used for constructing HLA-A*02:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:195:01 Protein Expression Plasmid Vector	PHLAP9251819	Plasmid vector containing HLA-A*02:195:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:195:01 protein. This plasmid can be used for constructing HLA-A*02:195:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:195:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:195:02 Protein Expression Plasmid Vector	PHLAP9251820	Plasmid vector containing HLA-A*02:195:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:195:02 protein. This plasmid can be used for constructing HLA-A*02:195:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:195:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:196 Protein Expression Plasmid Vector	PHLAP9251821	Plasmid vector containing HLA-A*02:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:196 protein. This plasmid can be used for constructing HLA-A*02:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:197:01 Protein Expression Plasmid Vector	PHLAP9251822	Plasmid vector containing HLA-A*02:197:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:197:01 protein. This plasmid can be used for constructing HLA-A*02:197:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:197:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:197:02 Protein Expression Plasmid Vector	PHLAP9251823	Plasmid vector containing HLA-A*02:197:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:197:02 protein. This plasmid can be used for constructing HLA-A*02:197:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:197:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:198 Protein Expression Plasmid Vector	PHLAP9251824	Plasmid vector containing HLA-A*02:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:198 protein. This plasmid can be used for constructing HLA-A*02:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:199 Protein Expression Plasmid Vector	PHLAP9251825	Plasmid vector containing HLA-A*02:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:199 protein. This plasmid can be used for constructing HLA-A*02:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:20:01 Protein Expression Plasmid Vector	PHLAP9251826	Plasmid vector containing HLA-A*02:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:20:01 protein. This plasmid can be used for constructing HLA-A*02:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:20:02 Protein Expression Plasmid Vector	PHLAP9251827	Plasmid vector containing HLA-A*02:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:20:02 protein. This plasmid can be used for constructing HLA-A*02:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:200 Protein Expression Plasmid Vector	PHLAP9251828	Plasmid vector containing HLA-A*02:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:200 protein. This plasmid can be used for constructing HLA-A*02:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:201 Protein Expression Plasmid Vector	PHLAP9251829	Plasmid vector containing HLA-A*02:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:201 protein. This plasmid can be used for constructing HLA-A*02:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:202:01 Protein Expression Plasmid Vector	PHLAP9251830	Plasmid vector containing HLA-A*02:202:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:202:01 protein. This plasmid can be used for constructing HLA-A*02:202:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:202:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:202:02 Protein Expression Plasmid Vector	PHLAP9251831	Plasmid vector containing HLA-A*02:202:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:202:02 protein. This plasmid can be used for constructing HLA-A*02:202:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:202:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:203 Protein Expression Plasmid Vector	PHLAP9251832	Plasmid vector containing HLA-A*02:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:203 protein. This plasmid can be used for constructing HLA-A*02:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:204 Protein Expression Plasmid Vector	PHLAP9251833	Plasmid vector containing HLA-A*02:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:204 protein. This plasmid can be used for constructing HLA-A*02:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:205 Protein Expression Plasmid Vector	PHLAP9251834	Plasmid vector containing HLA-A*02:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:205 protein. This plasmid can be used for constructing HLA-A*02:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:206 Protein Expression Plasmid Vector	PHLAP9251835	Plasmid vector containing HLA-A*02:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:206 protein. This plasmid can be used for constructing HLA-A*02:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:207 Protein Expression Plasmid Vector	PHLAP9251836	Plasmid vector containing HLA-A*02:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:207 protein. This plasmid can be used for constructing HLA-A*02:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:208 Protein Expression Plasmid Vector	PHLAP9251837	Plasmid vector containing HLA-A*02:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:208 protein. This plasmid can be used for constructing HLA-A*02:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:209 Protein Expression Plasmid Vector	PHLAP9251838	Plasmid vector containing HLA-A*02:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:209 protein. This plasmid can be used for constructing HLA-A*02:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:21 Protein Expression Plasmid Vector	PHLAP9251839	Plasmid vector containing HLA-A*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:21 protein. This plasmid can be used for constructing HLA-A*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:210 Protein Expression Plasmid Vector	PHLAP9251840	Plasmid vector containing HLA-A*02:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:210 protein. This plasmid can be used for constructing HLA-A*02:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:211:01 Protein Expression Plasmid Vector	PHLAP9251841	Plasmid vector containing HLA-A*02:211:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:211:01 protein. This plasmid can be used for constructing HLA-A*02:211:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:211:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:211:02 Protein Expression Plasmid Vector	PHLAP9251842	Plasmid vector containing HLA-A*02:211:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:211:02 protein. This plasmid can be used for constructing HLA-A*02:211:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:211:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:212 Protein Expression Plasmid Vector	PHLAP9251843	Plasmid vector containing HLA-A*02:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:212 protein. This plasmid can be used for constructing HLA-A*02:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:213 Protein Expression Plasmid Vector	PHLAP9251844	Plasmid vector containing HLA-A*02:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:213 protein. This plasmid can be used for constructing HLA-A*02:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:214 Protein Expression Plasmid Vector	PHLAP9251845	Plasmid vector containing HLA-A*02:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:214 protein. This plasmid can be used for constructing HLA-A*02:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:215 Protein Expression Plasmid Vector	PHLAP9251846	Plasmid vector containing HLA-A*02:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:215 protein. This plasmid can be used for constructing HLA-A*02:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:216 Protein Expression Plasmid Vector	PHLAP9251847	Plasmid vector containing HLA-A*02:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:216 protein. This plasmid can be used for constructing HLA-A*02:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:217:01 Protein Expression Plasmid Vector	PHLAP9251848	Plasmid vector containing HLA-A*02:217:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:217:01 protein. This plasmid can be used for constructing HLA-A*02:217:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:217:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:217:02 Protein Expression Plasmid Vector	PHLAP9251849	Plasmid vector containing HLA-A*02:217:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:217:02 protein. This plasmid can be used for constructing HLA-A*02:217:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:217:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:218 Protein Expression Plasmid Vector	PHLAP9251850	Plasmid vector containing HLA-A*02:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:218 protein. This plasmid can be used for constructing HLA-A*02:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:219 Protein Expression Plasmid Vector	PHLAP9251851	Plasmid vector containing HLA-A*02:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:219 protein. This plasmid can be used for constructing HLA-A*02:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:22:01:01 Protein Expression Plasmid Vector	PHLAP9251852	Plasmid vector containing HLA-A*02:22:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:22:01:01 protein. This plasmid can be used for constructing HLA-A*02:22:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:22:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:22:01:02 Protein Expression Plasmid Vector	PHLAP9251853	Plasmid vector containing HLA-A*02:22:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:22:01:02 protein. This plasmid can be used for constructing HLA-A*02:22:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:22:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:22:02 Protein Expression Plasmid Vector	PHLAP9251854	Plasmid vector containing HLA-A*02:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:22:02 protein. This plasmid can be used for constructing HLA-A*02:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:220 Protein Expression Plasmid Vector	PHLAP9251855	Plasmid vector containing HLA-A*02:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:220 protein. This plasmid can be used for constructing HLA-A*02:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:221 Protein Expression Plasmid Vector	PHLAP9251856	Plasmid vector containing HLA-A*02:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:221 protein. This plasmid can be used for constructing HLA-A*02:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:222N Protein Expression Plasmid Vector	PHLAP9251857	Plasmid vector containing HLA-A*02:222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:222N protein. This plasmid can be used for constructing HLA-A*02:222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:223N Protein Expression Plasmid Vector	PHLAP9251858	Plasmid vector containing HLA-A*02:223N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:223N protein. This plasmid can be used for constructing HLA-A*02:223N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:223N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:224 Protein Expression Plasmid Vector	PHLAP9251859	Plasmid vector containing HLA-A*02:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:224 protein. This plasmid can be used for constructing HLA-A*02:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:225N Protein Expression Plasmid Vector	PHLAP9251860	Plasmid vector containing HLA-A*02:225N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:225N protein. This plasmid can be used for constructing HLA-A*02:225N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:225N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:226N Protein Expression Plasmid Vector	PHLAP9251861	Plasmid vector containing HLA-A*02:226N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:226N protein. This plasmid can be used for constructing HLA-A*02:226N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:226N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:227N Protein Expression Plasmid Vector	PHLAP9251862	Plasmid vector containing HLA-A*02:227N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:227N protein. This plasmid can be used for constructing HLA-A*02:227N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:227N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:228 Protein Expression Plasmid Vector	PHLAP9251863	Plasmid vector containing HLA-A*02:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:228 protein. This plasmid can be used for constructing HLA-A*02:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:229 Protein Expression Plasmid Vector	PHLAP9251864	Plasmid vector containing HLA-A*02:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:229 protein. This plasmid can be used for constructing HLA-A*02:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:230 Protein Expression Plasmid Vector	PHLAP9251865	Plasmid vector containing HLA-A*02:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:230 protein. This plasmid can be used for constructing HLA-A*02:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:231 Protein Expression Plasmid Vector	PHLAP9251866	Plasmid vector containing HLA-A*02:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:231 protein. This plasmid can be used for constructing HLA-A*02:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:232 Protein Expression Plasmid Vector	PHLAP9251867	Plasmid vector containing HLA-A*02:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:232 protein. This plasmid can be used for constructing HLA-A*02:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:233:01 Protein Expression Plasmid Vector	PHLAP9251868	Plasmid vector containing HLA-A*02:233:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:233:01 protein. This plasmid can be used for constructing HLA-A*02:233:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:233:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:233:02 Protein Expression Plasmid Vector	PHLAP9251869	Plasmid vector containing HLA-A*02:233:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:233:02 protein. This plasmid can be used for constructing HLA-A*02:233:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:233:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:234 Protein Expression Plasmid Vector	PHLAP9251870	Plasmid vector containing HLA-A*02:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:234 protein. This plasmid can be used for constructing HLA-A*02:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:235 Protein Expression Plasmid Vector	PHLAP9251871	Plasmid vector containing HLA-A*02:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:235 protein. This plasmid can be used for constructing HLA-A*02:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:236 Protein Expression Plasmid Vector	PHLAP9251872	Plasmid vector containing HLA-A*02:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:236 protein. This plasmid can be used for constructing HLA-A*02:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:237 Protein Expression Plasmid Vector	PHLAP9251873	Plasmid vector containing HLA-A*02:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:237 protein. This plasmid can be used for constructing HLA-A*02:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:238 Protein Expression Plasmid Vector	PHLAP9251874	Plasmid vector containing HLA-A*02:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:238 protein. This plasmid can be used for constructing HLA-A*02:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:239 Protein Expression Plasmid Vector	PHLAP9251875	Plasmid vector containing HLA-A*02:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:239 protein. This plasmid can be used for constructing HLA-A*02:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:24:01 Protein Expression Plasmid Vector	PHLAP9251876	Plasmid vector containing HLA-A*02:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:24:01 protein. This plasmid can be used for constructing HLA-A*02:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:24:02 Protein Expression Plasmid Vector	PHLAP9251877	Plasmid vector containing HLA-A*02:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:24:02 protein. This plasmid can be used for constructing HLA-A*02:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:240 Protein Expression Plasmid Vector	PHLAP9251878	Plasmid vector containing HLA-A*02:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:240 protein. This plasmid can be used for constructing HLA-A*02:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:241 Protein Expression Plasmid Vector	PHLAP9251879	Plasmid vector containing HLA-A*02:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:241 protein. This plasmid can be used for constructing HLA-A*02:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:242 Protein Expression Plasmid Vector	PHLAP9251880	Plasmid vector containing HLA-A*02:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:242 protein. This plasmid can be used for constructing HLA-A*02:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:243:01 Protein Expression Plasmid Vector	PHLAP9251881	Plasmid vector containing HLA-A*02:243:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:243:01 protein. This plasmid can be used for constructing HLA-A*02:243:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:243:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:243:02 Protein Expression Plasmid Vector	PHLAP9251882	Plasmid vector containing HLA-A*02:243:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:243:02 protein. This plasmid can be used for constructing HLA-A*02:243:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:243:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:243:03 Protein Expression Plasmid Vector	PHLAP9251883	Plasmid vector containing HLA-A*02:243:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:243:03 protein. This plasmid can be used for constructing HLA-A*02:243:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:243:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:244 Protein Expression Plasmid Vector	PHLAP9251884	Plasmid vector containing HLA-A*02:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:244 protein. This plasmid can be used for constructing HLA-A*02:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:245 Protein Expression Plasmid Vector	PHLAP9251885	Plasmid vector containing HLA-A*02:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:245 protein. This plasmid can be used for constructing HLA-A*02:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:246 Protein Expression Plasmid Vector	PHLAP9251886	Plasmid vector containing HLA-A*02:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:246 protein. This plasmid can be used for constructing HLA-A*02:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:247 Protein Expression Plasmid Vector	PHLAP9251887	Plasmid vector containing HLA-A*02:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:247 protein. This plasmid can be used for constructing HLA-A*02:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:248 Protein Expression Plasmid Vector	PHLAP9251888	Plasmid vector containing HLA-A*02:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:248 protein. This plasmid can be used for constructing HLA-A*02:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:249 Protein Expression Plasmid Vector	PHLAP9251889	Plasmid vector containing HLA-A*02:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:249 protein. This plasmid can be used for constructing HLA-A*02:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:25 Protein Expression Plasmid Vector	PHLAP9251890	Plasmid vector containing HLA-A*02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:25 protein. This plasmid can be used for constructing HLA-A*02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:250N Protein Expression Plasmid Vector	PHLAP9251891	Plasmid vector containing HLA-A*02:250N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:250N protein. This plasmid can be used for constructing HLA-A*02:250N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:250N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:251 Protein Expression Plasmid Vector	PHLAP9251892	Plasmid vector containing HLA-A*02:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:251 protein. This plasmid can be used for constructing HLA-A*02:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:252 Protein Expression Plasmid Vector	PHLAP9251893	Plasmid vector containing HLA-A*02:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:252 protein. This plasmid can be used for constructing HLA-A*02:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:253 Protein Expression Plasmid Vector	PHLAP9251894	Plasmid vector containing HLA-A*02:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:253 protein. This plasmid can be used for constructing HLA-A*02:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:254 Protein Expression Plasmid Vector	PHLAP9251895	Plasmid vector containing HLA-A*02:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:254 protein. This plasmid can be used for constructing HLA-A*02:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:255 Protein Expression Plasmid Vector	PHLAP9251896	Plasmid vector containing HLA-A*02:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:255 protein. This plasmid can be used for constructing HLA-A*02:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:256 Protein Expression Plasmid Vector	PHLAP9251897	Plasmid vector containing HLA-A*02:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:256 protein. This plasmid can be used for constructing HLA-A*02:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:257 Protein Expression Plasmid Vector	PHLAP9251898	Plasmid vector containing HLA-A*02:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:257 protein. This plasmid can be used for constructing HLA-A*02:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:258 Protein Expression Plasmid Vector	PHLAP9251899	Plasmid vector containing HLA-A*02:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:258 protein. This plasmid can be used for constructing HLA-A*02:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:259 Protein Expression Plasmid Vector	PHLAP9251900	Plasmid vector containing HLA-A*02:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:259 protein. This plasmid can be used for constructing HLA-A*02:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:26 Protein Expression Plasmid Vector	PHLAP9251901	Plasmid vector containing HLA-A*02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:26 protein. This plasmid can be used for constructing HLA-A*02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:260 Protein Expression Plasmid Vector	PHLAP9251902	Plasmid vector containing HLA-A*02:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:260 protein. This plasmid can be used for constructing HLA-A*02:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:261 Protein Expression Plasmid Vector	PHLAP9251903	Plasmid vector containing HLA-A*02:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:261 protein. This plasmid can be used for constructing HLA-A*02:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:262 Protein Expression Plasmid Vector	PHLAP9251904	Plasmid vector containing HLA-A*02:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:262 protein. This plasmid can be used for constructing HLA-A*02:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:263 Protein Expression Plasmid Vector	PHLAP9251905	Plasmid vector containing HLA-A*02:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:263 protein. This plasmid can be used for constructing HLA-A*02:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:264:01:01 Protein Expression Plasmid Vector	PHLAP9251906	Plasmid vector containing HLA-A*02:264:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:264:01:01 protein. This plasmid can be used for constructing HLA-A*02:264:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:264:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:264:01:02 Protein Expression Plasmid Vector	PHLAP9251907	Plasmid vector containing HLA-A*02:264:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:264:01:02 protein. This plasmid can be used for constructing HLA-A*02:264:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:264:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:265 Protein Expression Plasmid Vector	PHLAP9251908	Plasmid vector containing HLA-A*02:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:265 protein. This plasmid can be used for constructing HLA-A*02:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:266 Protein Expression Plasmid Vector	PHLAP9251909	Plasmid vector containing HLA-A*02:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:266 protein. This plasmid can be used for constructing HLA-A*02:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:267 Protein Expression Plasmid Vector	PHLAP9251910	Plasmid vector containing HLA-A*02:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:267 protein. This plasmid can be used for constructing HLA-A*02:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:268 Protein Expression Plasmid Vector	PHLAP9251911	Plasmid vector containing HLA-A*02:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:268 protein. This plasmid can be used for constructing HLA-A*02:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:269 Protein Expression Plasmid Vector	PHLAP9251912	Plasmid vector containing HLA-A*02:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:269 protein. This plasmid can be used for constructing HLA-A*02:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:27 Protein Expression Plasmid Vector	PHLAP9251913	Plasmid vector containing HLA-A*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:27 protein. This plasmid can be used for constructing HLA-A*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:270 Protein Expression Plasmid Vector	PHLAP9251914	Plasmid vector containing HLA-A*02:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:270 protein. This plasmid can be used for constructing HLA-A*02:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:271 Protein Expression Plasmid Vector	PHLAP9251915	Plasmid vector containing HLA-A*02:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:271 protein. This plasmid can be used for constructing HLA-A*02:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:272 Protein Expression Plasmid Vector	PHLAP9251916	Plasmid vector containing HLA-A*02:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:272 protein. This plasmid can be used for constructing HLA-A*02:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:273 Protein Expression Plasmid Vector	PHLAP9251917	Plasmid vector containing HLA-A*02:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:273 protein. This plasmid can be used for constructing HLA-A*02:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:274 Protein Expression Plasmid Vector	PHLAP9251918	Plasmid vector containing HLA-A*02:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:274 protein. This plasmid can be used for constructing HLA-A*02:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:275 Protein Expression Plasmid Vector	PHLAP9251919	Plasmid vector containing HLA-A*02:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:275 protein. This plasmid can be used for constructing HLA-A*02:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:276 Protein Expression Plasmid Vector	PHLAP9251920	Plasmid vector containing HLA-A*02:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:276 protein. This plasmid can be used for constructing HLA-A*02:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:277 Protein Expression Plasmid Vector	PHLAP9251921	Plasmid vector containing HLA-A*02:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:277 protein. This plasmid can be used for constructing HLA-A*02:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:278 Protein Expression Plasmid Vector	PHLAP9251922	Plasmid vector containing HLA-A*02:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:278 protein. This plasmid can be used for constructing HLA-A*02:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:279 Protein Expression Plasmid Vector	PHLAP9251923	Plasmid vector containing HLA-A*02:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:279 protein. This plasmid can be used for constructing HLA-A*02:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:28 Protein Expression Plasmid Vector	PHLAP9251924	Plasmid vector containing HLA-A*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:28 protein. This plasmid can be used for constructing HLA-A*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:280 Protein Expression Plasmid Vector	PHLAP9251925	Plasmid vector containing HLA-A*02:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:280 protein. This plasmid can be used for constructing HLA-A*02:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:281 Protein Expression Plasmid Vector	PHLAP9251926	Plasmid vector containing HLA-A*02:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:281 protein. This plasmid can be used for constructing HLA-A*02:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:282 Protein Expression Plasmid Vector	PHLAP9251927	Plasmid vector containing HLA-A*02:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:282 protein. This plasmid can be used for constructing HLA-A*02:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:283 Protein Expression Plasmid Vector	PHLAP9251928	Plasmid vector containing HLA-A*02:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:283 protein. This plasmid can be used for constructing HLA-A*02:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:284N Protein Expression Plasmid Vector	PHLAP9251929	Plasmid vector containing HLA-A*02:284N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:284N protein. This plasmid can be used for constructing HLA-A*02:284N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:284N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:285 Protein Expression Plasmid Vector	PHLAP9251930	Plasmid vector containing HLA-A*02:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:285 protein. This plasmid can be used for constructing HLA-A*02:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:286 Protein Expression Plasmid Vector	PHLAP9251931	Plasmid vector containing HLA-A*02:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:286 protein. This plasmid can be used for constructing HLA-A*02:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:287 Protein Expression Plasmid Vector	PHLAP9251932	Plasmid vector containing HLA-A*02:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:287 protein. This plasmid can be used for constructing HLA-A*02:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:288 Protein Expression Plasmid Vector	PHLAP9251933	Plasmid vector containing HLA-A*02:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:288 protein. This plasmid can be used for constructing HLA-A*02:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:289:01 Protein Expression Plasmid Vector	PHLAP9251934	Plasmid vector containing HLA-A*02:289:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:289:01 protein. This plasmid can be used for constructing HLA-A*02:289:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:289:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:289:02 Protein Expression Plasmid Vector	PHLAP9251935	Plasmid vector containing HLA-A*02:289:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:289:02 protein. This plasmid can be used for constructing HLA-A*02:289:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:289:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:29 Protein Expression Plasmid Vector	PHLAP9251936	Plasmid vector containing HLA-A*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:29 protein. This plasmid can be used for constructing HLA-A*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:290 Protein Expression Plasmid Vector	PHLAP9251937	Plasmid vector containing HLA-A*02:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:290 protein. This plasmid can be used for constructing HLA-A*02:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:291 Protein Expression Plasmid Vector	PHLAP9251938	Plasmid vector containing HLA-A*02:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:291 protein. This plasmid can be used for constructing HLA-A*02:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:292 Protein Expression Plasmid Vector	PHLAP9251939	Plasmid vector containing HLA-A*02:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:292 protein. This plasmid can be used for constructing HLA-A*02:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:293Q Protein Expression Plasmid Vector	PHLAP9251940	Plasmid vector containing HLA-A*02:293Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:293Q protein. This plasmid can be used for constructing HLA-A*02:293Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:293Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:294 Protein Expression Plasmid Vector	PHLAP9251941	Plasmid vector containing HLA-A*02:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:294 protein. This plasmid can be used for constructing HLA-A*02:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:295 Protein Expression Plasmid Vector	PHLAP9251942	Plasmid vector containing HLA-A*02:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:295 protein. This plasmid can be used for constructing HLA-A*02:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:296:01 Protein Expression Plasmid Vector	PHLAP9251943	Plasmid vector containing HLA-A*02:296:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:296:01 protein. This plasmid can be used for constructing HLA-A*02:296:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:296:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:296:02 Protein Expression Plasmid Vector	PHLAP9251944	Plasmid vector containing HLA-A*02:296:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:296:02 protein. This plasmid can be used for constructing HLA-A*02:296:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:296:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:297 Protein Expression Plasmid Vector	PHLAP9251945	Plasmid vector containing HLA-A*02:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:297 protein. This plasmid can be used for constructing HLA-A*02:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:298 Protein Expression Plasmid Vector	PHLAP9251946	Plasmid vector containing HLA-A*02:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:298 protein. This plasmid can be used for constructing HLA-A*02:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:299 Protein Expression Plasmid Vector	PHLAP9251947	Plasmid vector containing HLA-A*02:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:299 protein. This plasmid can be used for constructing HLA-A*02:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:30:01 Protein Expression Plasmid Vector	PHLAP9251948	Plasmid vector containing HLA-A*02:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:30:01 protein. This plasmid can be used for constructing HLA-A*02:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:30:02 Protein Expression Plasmid Vector	PHLAP9251949	Plasmid vector containing HLA-A*02:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:30:02 protein. This plasmid can be used for constructing HLA-A*02:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:300 Protein Expression Plasmid Vector	PHLAP9251950	Plasmid vector containing HLA-A*02:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:300 protein. This plasmid can be used for constructing HLA-A*02:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:301N Protein Expression Plasmid Vector	PHLAP9251951	Plasmid vector containing HLA-A*02:301N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:301N protein. This plasmid can be used for constructing HLA-A*02:301N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:301N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:302 Protein Expression Plasmid Vector	PHLAP9251952	Plasmid vector containing HLA-A*02:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:302 protein. This plasmid can be used for constructing HLA-A*02:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:303 Protein Expression Plasmid Vector	PHLAP9251953	Plasmid vector containing HLA-A*02:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:303 protein. This plasmid can be used for constructing HLA-A*02:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:304 Protein Expression Plasmid Vector	PHLAP9251954	Plasmid vector containing HLA-A*02:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:304 protein. This plasmid can be used for constructing HLA-A*02:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:305N Protein Expression Plasmid Vector	PHLAP9251955	Plasmid vector containing HLA-A*02:305N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:305N protein. This plasmid can be used for constructing HLA-A*02:305N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:305N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:306 Protein Expression Plasmid Vector	PHLAP9251956	Plasmid vector containing HLA-A*02:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:306 protein. This plasmid can be used for constructing HLA-A*02:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:307 Protein Expression Plasmid Vector	PHLAP9251957	Plasmid vector containing HLA-A*02:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:307 protein. This plasmid can be used for constructing HLA-A*02:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:308 Protein Expression Plasmid Vector	PHLAP9251958	Plasmid vector containing HLA-A*02:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:308 protein. This plasmid can be used for constructing HLA-A*02:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:309 Protein Expression Plasmid Vector	PHLAP9251959	Plasmid vector containing HLA-A*02:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:309 protein. This plasmid can be used for constructing HLA-A*02:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:31 Protein Expression Plasmid Vector	PHLAP9251960	Plasmid vector containing HLA-A*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:31 protein. This plasmid can be used for constructing HLA-A*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:310 Protein Expression Plasmid Vector	PHLAP9251961	Plasmid vector containing HLA-A*02:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:310 protein. This plasmid can be used for constructing HLA-A*02:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:311 Protein Expression Plasmid Vector	PHLAP9251962	Plasmid vector containing HLA-A*02:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:311 protein. This plasmid can be used for constructing HLA-A*02:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:312 Protein Expression Plasmid Vector	PHLAP9251963	Plasmid vector containing HLA-A*02:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:312 protein. This plasmid can be used for constructing HLA-A*02:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:313 Protein Expression Plasmid Vector	PHLAP9251964	Plasmid vector containing HLA-A*02:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:313 protein. This plasmid can be used for constructing HLA-A*02:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:314:01N Protein Expression Plasmid Vector	PHLAP9251965	Plasmid vector containing HLA-A*02:314:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:314:01N protein. This plasmid can be used for constructing HLA-A*02:314:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:314:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:314:02N Protein Expression Plasmid Vector	PHLAP9251966	Plasmid vector containing HLA-A*02:314:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:314:02N protein. This plasmid can be used for constructing HLA-A*02:314:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:314:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:315 Protein Expression Plasmid Vector	PHLAP9251967	Plasmid vector containing HLA-A*02:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:315 protein. This plasmid can be used for constructing HLA-A*02:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:316 Protein Expression Plasmid Vector	PHLAP9251968	Plasmid vector containing HLA-A*02:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:316 protein. This plasmid can be used for constructing HLA-A*02:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:317 Protein Expression Plasmid Vector	PHLAP9251969	Plasmid vector containing HLA-A*02:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:317 protein. This plasmid can be used for constructing HLA-A*02:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:318 Protein Expression Plasmid Vector	PHLAP9251970	Plasmid vector containing HLA-A*02:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:318 protein. This plasmid can be used for constructing HLA-A*02:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:319 Protein Expression Plasmid Vector	PHLAP9251971	Plasmid vector containing HLA-A*02:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:319 protein. This plasmid can be used for constructing HLA-A*02:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:320 Protein Expression Plasmid Vector	PHLAP9251972	Plasmid vector containing HLA-A*02:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:320 protein. This plasmid can be used for constructing HLA-A*02:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:321N Protein Expression Plasmid Vector	PHLAP9251973	Plasmid vector containing HLA-A*02:321N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:321N protein. This plasmid can be used for constructing HLA-A*02:321N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:321N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:321N Protein Expression Plasmid Vector	PHLAP9251974	Plasmid vector containing HLA-A*02:321N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:321N protein. This plasmid can be used for constructing HLA-A*02:321N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:321N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:322 Protein Expression Plasmid Vector	PHLAP9251975	Plasmid vector containing HLA-A*02:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:322 protein. This plasmid can be used for constructing HLA-A*02:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:323 Protein Expression Plasmid Vector	PHLAP9251976	Plasmid vector containing HLA-A*02:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:323 protein. This plasmid can be used for constructing HLA-A*02:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:324 Protein Expression Plasmid Vector	PHLAP9251977	Plasmid vector containing HLA-A*02:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:324 protein. This plasmid can be used for constructing HLA-A*02:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:325 Protein Expression Plasmid Vector	PHLAP9251978	Plasmid vector containing HLA-A*02:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:325 protein. This plasmid can be used for constructing HLA-A*02:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:326 Protein Expression Plasmid Vector	PHLAP9251979	Plasmid vector containing HLA-A*02:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:326 protein. This plasmid can be used for constructing HLA-A*02:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:327 Protein Expression Plasmid Vector	PHLAP9251980	Plasmid vector containing HLA-A*02:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:327 protein. This plasmid can be used for constructing HLA-A*02:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:328 Protein Expression Plasmid Vector	PHLAP9251981	Plasmid vector containing HLA-A*02:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:328 protein. This plasmid can be used for constructing HLA-A*02:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:329 Protein Expression Plasmid Vector	PHLAP9251982	Plasmid vector containing HLA-A*02:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:329 protein. This plasmid can be used for constructing HLA-A*02:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:32N Protein Expression Plasmid Vector	PHLAP9251983	Plasmid vector containing HLA-A*02:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:32N protein. This plasmid can be used for constructing HLA-A*02:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:33 Protein Expression Plasmid Vector	PHLAP9251984	Plasmid vector containing HLA-A*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:33 protein. This plasmid can be used for constructing HLA-A*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:330 Protein Expression Plasmid Vector	PHLAP9251985	Plasmid vector containing HLA-A*02:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:330 protein. This plasmid can be used for constructing HLA-A*02:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:331 Protein Expression Plasmid Vector	PHLAP9251986	Plasmid vector containing HLA-A*02:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:331 protein. This plasmid can be used for constructing HLA-A*02:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:332 Protein Expression Plasmid Vector	PHLAP9251987	Plasmid vector containing HLA-A*02:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:332 protein. This plasmid can be used for constructing HLA-A*02:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:333 Protein Expression Plasmid Vector	PHLAP9251988	Plasmid vector containing HLA-A*02:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:333 protein. This plasmid can be used for constructing HLA-A*02:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:334 Protein Expression Plasmid Vector	PHLAP9251989	Plasmid vector containing HLA-A*02:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:334 protein. This plasmid can be used for constructing HLA-A*02:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:335 Protein Expression Plasmid Vector	PHLAP9251990	Plasmid vector containing HLA-A*02:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:335 protein. This plasmid can be used for constructing HLA-A*02:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:336 Protein Expression Plasmid Vector	PHLAP9251991	Plasmid vector containing HLA-A*02:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:336 protein. This plasmid can be used for constructing HLA-A*02:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:337 Protein Expression Plasmid Vector	PHLAP9251992	Plasmid vector containing HLA-A*02:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:337 protein. This plasmid can be used for constructing HLA-A*02:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:338 Protein Expression Plasmid Vector	PHLAP9251993	Plasmid vector containing HLA-A*02:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:338 protein. This plasmid can be used for constructing HLA-A*02:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:339 Protein Expression Plasmid Vector	PHLAP9251994	Plasmid vector containing HLA-A*02:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:339 protein. This plasmid can be used for constructing HLA-A*02:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:34 Protein Expression Plasmid Vector	PHLAP9251995	Plasmid vector containing HLA-A*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:34 protein. This plasmid can be used for constructing HLA-A*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:340 Protein Expression Plasmid Vector	PHLAP9251996	Plasmid vector containing HLA-A*02:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:340 protein. This plasmid can be used for constructing HLA-A*02:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:341 Protein Expression Plasmid Vector	PHLAP9251997	Plasmid vector containing HLA-A*02:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:341 protein. This plasmid can be used for constructing HLA-A*02:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:342 Protein Expression Plasmid Vector	PHLAP9251998	Plasmid vector containing HLA-A*02:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:342 protein. This plasmid can be used for constructing HLA-A*02:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:343 Protein Expression Plasmid Vector	PHLAP9251999	Plasmid vector containing HLA-A*02:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:343 protein. This plasmid can be used for constructing HLA-A*02:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:344 Protein Expression Plasmid Vector	PHLAP9252000	Plasmid vector containing HLA-A*02:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:344 protein. This plasmid can be used for constructing HLA-A*02:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:345 Protein Expression Plasmid Vector	PHLAP9252001	Plasmid vector containing HLA-A*02:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:345 protein. This plasmid can be used for constructing HLA-A*02:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:346 Protein Expression Plasmid Vector	PHLAP9252002	Plasmid vector containing HLA-A*02:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:346 protein. This plasmid can be used for constructing HLA-A*02:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:347 Protein Expression Plasmid Vector	PHLAP9252003	Plasmid vector containing HLA-A*02:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:347 protein. This plasmid can be used for constructing HLA-A*02:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:348 Protein Expression Plasmid Vector	PHLAP9252004	Plasmid vector containing HLA-A*02:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:348 protein. This plasmid can be used for constructing HLA-A*02:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:349 Protein Expression Plasmid Vector	PHLAP9252005	Plasmid vector containing HLA-A*02:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:349 protein. This plasmid can be used for constructing HLA-A*02:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:35:01 Protein Expression Plasmid Vector	PHLAP9252006	Plasmid vector containing HLA-A*02:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:35:01 protein. This plasmid can be used for constructing HLA-A*02:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:35:02 Protein Expression Plasmid Vector	PHLAP9252007	Plasmid vector containing HLA-A*02:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:35:02 protein. This plasmid can be used for constructing HLA-A*02:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:35:03 Protein Expression Plasmid Vector	PHLAP9252008	Plasmid vector containing HLA-A*02:35:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:35:03 protein. This plasmid can be used for constructing HLA-A*02:35:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:35:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:350N Protein Expression Plasmid Vector	PHLAP9252009	Plasmid vector containing HLA-A*02:350N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:350N protein. This plasmid can be used for constructing HLA-A*02:350N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:350N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:351 Protein Expression Plasmid Vector	PHLAP9252010	Plasmid vector containing HLA-A*02:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:351 protein. This plasmid can be used for constructing HLA-A*02:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:352 Protein Expression Plasmid Vector	PHLAP9252011	Plasmid vector containing HLA-A*02:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:352 protein. This plasmid can be used for constructing HLA-A*02:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:353 Protein Expression Plasmid Vector	PHLAP9252012	Plasmid vector containing HLA-A*02:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:353 protein. This plasmid can be used for constructing HLA-A*02:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:354 Protein Expression Plasmid Vector	PHLAP9252013	Plasmid vector containing HLA-A*02:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:354 protein. This plasmid can be used for constructing HLA-A*02:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:355 Protein Expression Plasmid Vector	PHLAP9252014	Plasmid vector containing HLA-A*02:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:355 protein. This plasmid can be used for constructing HLA-A*02:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:356N Protein Expression Plasmid Vector	PHLAP9252015	Plasmid vector containing HLA-A*02:356N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:356N protein. This plasmid can be used for constructing HLA-A*02:356N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:356N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:357 Protein Expression Plasmid Vector	PHLAP9252016	Plasmid vector containing HLA-A*02:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:357 protein. This plasmid can be used for constructing HLA-A*02:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:358 Protein Expression Plasmid Vector	PHLAP9252017	Plasmid vector containing HLA-A*02:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:358 protein. This plasmid can be used for constructing HLA-A*02:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:359 Protein Expression Plasmid Vector	PHLAP9252018	Plasmid vector containing HLA-A*02:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:359 protein. This plasmid can be used for constructing HLA-A*02:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:36 Protein Expression Plasmid Vector	PHLAP9252019	Plasmid vector containing HLA-A*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:36 protein. This plasmid can be used for constructing HLA-A*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:360 Protein Expression Plasmid Vector	PHLAP9252020	Plasmid vector containing HLA-A*02:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:360 protein. This plasmid can be used for constructing HLA-A*02:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:361 Protein Expression Plasmid Vector	PHLAP9252021	Plasmid vector containing HLA-A*02:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:361 protein. This plasmid can be used for constructing HLA-A*02:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:362 Protein Expression Plasmid Vector	PHLAP9252022	Plasmid vector containing HLA-A*02:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:362 protein. This plasmid can be used for constructing HLA-A*02:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:363 Protein Expression Plasmid Vector	PHLAP9252023	Plasmid vector containing HLA-A*02:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:363 protein. This plasmid can be used for constructing HLA-A*02:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:364 Protein Expression Plasmid Vector	PHLAP9252024	Plasmid vector containing HLA-A*02:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:364 protein. This plasmid can be used for constructing HLA-A*02:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:365 Protein Expression Plasmid Vector	PHLAP9252025	Plasmid vector containing HLA-A*02:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:365 protein. This plasmid can be used for constructing HLA-A*02:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:366N Protein Expression Plasmid Vector	PHLAP9252026	Plasmid vector containing HLA-A*02:366N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:366N protein. This plasmid can be used for constructing HLA-A*02:366N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:366N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:367 Protein Expression Plasmid Vector	PHLAP9252027	Plasmid vector containing HLA-A*02:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:367 protein. This plasmid can be used for constructing HLA-A*02:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:368 Protein Expression Plasmid Vector	PHLAP9252028	Plasmid vector containing HLA-A*02:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:368 protein. This plasmid can be used for constructing HLA-A*02:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:369 Protein Expression Plasmid Vector	PHLAP9252029	Plasmid vector containing HLA-A*02:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:369 protein. This plasmid can be used for constructing HLA-A*02:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:37 Protein Expression Plasmid Vector	PHLAP9252030	Plasmid vector containing HLA-A*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:37 protein. This plasmid can be used for constructing HLA-A*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:370 Protein Expression Plasmid Vector	PHLAP9252031	Plasmid vector containing HLA-A*02:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:370 protein. This plasmid can be used for constructing HLA-A*02:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:371 Protein Expression Plasmid Vector	PHLAP9252032	Plasmid vector containing HLA-A*02:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:371 protein. This plasmid can be used for constructing HLA-A*02:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:372 Protein Expression Plasmid Vector	PHLAP9252033	Plasmid vector containing HLA-A*02:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:372 protein. This plasmid can be used for constructing HLA-A*02:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:373N Protein Expression Plasmid Vector	PHLAP9252034	Plasmid vector containing HLA-A*02:373N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:373N protein. This plasmid can be used for constructing HLA-A*02:373N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:373N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:374 Protein Expression Plasmid Vector	PHLAP9252035	Plasmid vector containing HLA-A*02:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:374 protein. This plasmid can be used for constructing HLA-A*02:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:375 Protein Expression Plasmid Vector	PHLAP9252036	Plasmid vector containing HLA-A*02:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:375 protein. This plasmid can be used for constructing HLA-A*02:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:376 Protein Expression Plasmid Vector	PHLAP9252037	Plasmid vector containing HLA-A*02:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:376 protein. This plasmid can be used for constructing HLA-A*02:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:377 Protein Expression Plasmid Vector	PHLAP9252038	Plasmid vector containing HLA-A*02:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:377 protein. This plasmid can be used for constructing HLA-A*02:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:378 Protein Expression Plasmid Vector	PHLAP9252039	Plasmid vector containing HLA-A*02:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:378 protein. This plasmid can be used for constructing HLA-A*02:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:379 Protein Expression Plasmid Vector	PHLAP9252040	Plasmid vector containing HLA-A*02:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:379 protein. This plasmid can be used for constructing HLA-A*02:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:38 Protein Expression Plasmid Vector	PHLAP9252041	Plasmid vector containing HLA-A*02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:38 protein. This plasmid can be used for constructing HLA-A*02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:380 Protein Expression Plasmid Vector	PHLAP9252042	Plasmid vector containing HLA-A*02:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:380 protein. This plasmid can be used for constructing HLA-A*02:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:381 Protein Expression Plasmid Vector	PHLAP9252043	Plasmid vector containing HLA-A*02:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:381 protein. This plasmid can be used for constructing HLA-A*02:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:382 Protein Expression Plasmid Vector	PHLAP9252044	Plasmid vector containing HLA-A*02:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:382 protein. This plasmid can be used for constructing HLA-A*02:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:383 Protein Expression Plasmid Vector	PHLAP9252045	Plasmid vector containing HLA-A*02:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:383 protein. This plasmid can be used for constructing HLA-A*02:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:384 Protein Expression Plasmid Vector	PHLAP9252046	Plasmid vector containing HLA-A*02:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:384 protein. This plasmid can be used for constructing HLA-A*02:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:385 Protein Expression Plasmid Vector	PHLAP9252047	Plasmid vector containing HLA-A*02:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:385 protein. This plasmid can be used for constructing HLA-A*02:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:386 Protein Expression Plasmid Vector	PHLAP9252048	Plasmid vector containing HLA-A*02:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:386 protein. This plasmid can be used for constructing HLA-A*02:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:387 Protein Expression Plasmid Vector	PHLAP9252049	Plasmid vector containing HLA-A*02:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:387 protein. This plasmid can be used for constructing HLA-A*02:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:388 Protein Expression Plasmid Vector	PHLAP9252050	Plasmid vector containing HLA-A*02:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:388 protein. This plasmid can be used for constructing HLA-A*02:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:389 Protein Expression Plasmid Vector	PHLAP9252051	Plasmid vector containing HLA-A*02:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:389 protein. This plasmid can be used for constructing HLA-A*02:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:39 Protein Expression Plasmid Vector	PHLAP9252052	Plasmid vector containing HLA-A*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:39 protein. This plasmid can be used for constructing HLA-A*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:390 Protein Expression Plasmid Vector	PHLAP9252053	Plasmid vector containing HLA-A*02:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:390 protein. This plasmid can be used for constructing HLA-A*02:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:391 Protein Expression Plasmid Vector	PHLAP9252054	Plasmid vector containing HLA-A*02:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:391 protein. This plasmid can be used for constructing HLA-A*02:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:392 Protein Expression Plasmid Vector	PHLAP9252055	Plasmid vector containing HLA-A*02:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:392 protein. This plasmid can be used for constructing HLA-A*02:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:393 Protein Expression Plasmid Vector	PHLAP9252056	Plasmid vector containing HLA-A*02:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:393 protein. This plasmid can be used for constructing HLA-A*02:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:394 Protein Expression Plasmid Vector	PHLAP9252057	Plasmid vector containing HLA-A*02:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:394 protein. This plasmid can be used for constructing HLA-A*02:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:395N Protein Expression Plasmid Vector	PHLAP9252058	Plasmid vector containing HLA-A*02:395N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:395N protein. This plasmid can be used for constructing HLA-A*02:395N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:395N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:396 Protein Expression Plasmid Vector	PHLAP9252059	Plasmid vector containing HLA-A*02:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:396 protein. This plasmid can be used for constructing HLA-A*02:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:397 Protein Expression Plasmid Vector	PHLAP9252060	Plasmid vector containing HLA-A*02:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:397 protein. This plasmid can be used for constructing HLA-A*02:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:398 Protein Expression Plasmid Vector	PHLAP9252061	Plasmid vector containing HLA-A*02:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:398 protein. This plasmid can be used for constructing HLA-A*02:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:399 Protein Expression Plasmid Vector	PHLAP9252062	Plasmid vector containing HLA-A*02:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:399 protein. This plasmid can be used for constructing HLA-A*02:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:40:01 Protein Expression Plasmid Vector	PHLAP9252063	Plasmid vector containing HLA-A*02:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:40:01 protein. This plasmid can be used for constructing HLA-A*02:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:40:02 Protein Expression Plasmid Vector	PHLAP9252064	Plasmid vector containing HLA-A*02:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:40:02 protein. This plasmid can be used for constructing HLA-A*02:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:400 Protein Expression Plasmid Vector	PHLAP9252065	Plasmid vector containing HLA-A*02:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:400 protein. This plasmid can be used for constructing HLA-A*02:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:401 Protein Expression Plasmid Vector	PHLAP9252066	Plasmid vector containing HLA-A*02:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:401 protein. This plasmid can be used for constructing HLA-A*02:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:402 Protein Expression Plasmid Vector	PHLAP9252067	Plasmid vector containing HLA-A*02:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:402 protein. This plasmid can be used for constructing HLA-A*02:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:403 Protein Expression Plasmid Vector	PHLAP9252068	Plasmid vector containing HLA-A*02:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:403 protein. This plasmid can be used for constructing HLA-A*02:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:404 Protein Expression Plasmid Vector	PHLAP9252069	Plasmid vector containing HLA-A*02:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:404 protein. This plasmid can be used for constructing HLA-A*02:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:405 Protein Expression Plasmid Vector	PHLAP9252070	Plasmid vector containing HLA-A*02:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:405 protein. This plasmid can be used for constructing HLA-A*02:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:406 Protein Expression Plasmid Vector	PHLAP9252071	Plasmid vector containing HLA-A*02:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:406 protein. This plasmid can be used for constructing HLA-A*02:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:407 Protein Expression Plasmid Vector	PHLAP9252072	Plasmid vector containing HLA-A*02:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:407 protein. This plasmid can be used for constructing HLA-A*02:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:408 Protein Expression Plasmid Vector	PHLAP9252073	Plasmid vector containing HLA-A*02:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:408 protein. This plasmid can be used for constructing HLA-A*02:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:409 Protein Expression Plasmid Vector	PHLAP9252074	Plasmid vector containing HLA-A*02:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:409 protein. This plasmid can be used for constructing HLA-A*02:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:41 Protein Expression Plasmid Vector	PHLAP9252075	Plasmid vector containing HLA-A*02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:41 protein. This plasmid can be used for constructing HLA-A*02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:410 Protein Expression Plasmid Vector	PHLAP9252076	Plasmid vector containing HLA-A*02:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:410 protein. This plasmid can be used for constructing HLA-A*02:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:411 Protein Expression Plasmid Vector	PHLAP9252077	Plasmid vector containing HLA-A*02:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:411 protein. This plasmid can be used for constructing HLA-A*02:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:412 Protein Expression Plasmid Vector	PHLAP9252078	Plasmid vector containing HLA-A*02:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:412 protein. This plasmid can be used for constructing HLA-A*02:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:413 Protein Expression Plasmid Vector	PHLAP9252079	Plasmid vector containing HLA-A*02:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:413 protein. This plasmid can be used for constructing HLA-A*02:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:414 Protein Expression Plasmid Vector	PHLAP9252080	Plasmid vector containing HLA-A*02:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:414 protein. This plasmid can be used for constructing HLA-A*02:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:415 Protein Expression Plasmid Vector	PHLAP9252081	Plasmid vector containing HLA-A*02:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:415 protein. This plasmid can be used for constructing HLA-A*02:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:416 Protein Expression Plasmid Vector	PHLAP9252082	Plasmid vector containing HLA-A*02:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:416 protein. This plasmid can be used for constructing HLA-A*02:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:417 Protein Expression Plasmid Vector	PHLAP9252083	Plasmid vector containing HLA-A*02:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:417 protein. This plasmid can be used for constructing HLA-A*02:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:418 Protein Expression Plasmid Vector	PHLAP9252084	Plasmid vector containing HLA-A*02:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:418 protein. This plasmid can be used for constructing HLA-A*02:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:419:01 Protein Expression Plasmid Vector	PHLAP9252085	Plasmid vector containing HLA-A*02:419:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:419:01 protein. This plasmid can be used for constructing HLA-A*02:419:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:419:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:419:02 Protein Expression Plasmid Vector	PHLAP9252086	Plasmid vector containing HLA-A*02:419:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:419:02 protein. This plasmid can be used for constructing HLA-A*02:419:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:419:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:42:01 Protein Expression Plasmid Vector	PHLAP9252087	Plasmid vector containing HLA-A*02:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:42:01 protein. This plasmid can be used for constructing HLA-A*02:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:42:02 Protein Expression Plasmid Vector	PHLAP9252088	Plasmid vector containing HLA-A*02:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:42:02 protein. This plasmid can be used for constructing HLA-A*02:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:420 Protein Expression Plasmid Vector	PHLAP9252089	Plasmid vector containing HLA-A*02:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:420 protein. This plasmid can be used for constructing HLA-A*02:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:421 Protein Expression Plasmid Vector	PHLAP9252090	Plasmid vector containing HLA-A*02:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:421 protein. This plasmid can be used for constructing HLA-A*02:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:422 Protein Expression Plasmid Vector	PHLAP9252091	Plasmid vector containing HLA-A*02:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:422 protein. This plasmid can be used for constructing HLA-A*02:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:423 Protein Expression Plasmid Vector	PHLAP9252092	Plasmid vector containing HLA-A*02:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:423 protein. This plasmid can be used for constructing HLA-A*02:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:424 Protein Expression Plasmid Vector	PHLAP9252093	Plasmid vector containing HLA-A*02:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:424 protein. This plasmid can be used for constructing HLA-A*02:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:425 Protein Expression Plasmid Vector	PHLAP9252094	Plasmid vector containing HLA-A*02:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:425 protein. This plasmid can be used for constructing HLA-A*02:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:426 Protein Expression Plasmid Vector	PHLAP9252095	Plasmid vector containing HLA-A*02:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:426 protein. This plasmid can be used for constructing HLA-A*02:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:427 Protein Expression Plasmid Vector	PHLAP9252096	Plasmid vector containing HLA-A*02:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:427 protein. This plasmid can be used for constructing HLA-A*02:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:428 Protein Expression Plasmid Vector	PHLAP9252097	Plasmid vector containing HLA-A*02:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:428 protein. This plasmid can be used for constructing HLA-A*02:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:429 Protein Expression Plasmid Vector	PHLAP9252098	Plasmid vector containing HLA-A*02:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:429 protein. This plasmid can be used for constructing HLA-A*02:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:430 Protein Expression Plasmid Vector	PHLAP9252099	Plasmid vector containing HLA-A*02:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:430 protein. This plasmid can be used for constructing HLA-A*02:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:431 Protein Expression Plasmid Vector	PHLAP9252100	Plasmid vector containing HLA-A*02:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:431 protein. This plasmid can be used for constructing HLA-A*02:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:432 Protein Expression Plasmid Vector	PHLAP9252101	Plasmid vector containing HLA-A*02:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:432 protein. This plasmid can be used for constructing HLA-A*02:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:433 Protein Expression Plasmid Vector	PHLAP9252102	Plasmid vector containing HLA-A*02:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:433 protein. This plasmid can be used for constructing HLA-A*02:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:434 Protein Expression Plasmid Vector	PHLAP9252103	Plasmid vector containing HLA-A*02:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:434 protein. This plasmid can be used for constructing HLA-A*02:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:435 Protein Expression Plasmid Vector	PHLAP9252104	Plasmid vector containing HLA-A*02:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:435 protein. This plasmid can be used for constructing HLA-A*02:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:436 Protein Expression Plasmid Vector	PHLAP9252105	Plasmid vector containing HLA-A*02:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:436 protein. This plasmid can be used for constructing HLA-A*02:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:437Q Protein Expression Plasmid Vector	PHLAP9252106	Plasmid vector containing HLA-A*02:437Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:437Q protein. This plasmid can be used for constructing HLA-A*02:437Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:437Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:438 Protein Expression Plasmid Vector	PHLAP9252107	Plasmid vector containing HLA-A*02:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:438 protein. This plasmid can be used for constructing HLA-A*02:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:439N Protein Expression Plasmid Vector	PHLAP9252108	Plasmid vector containing HLA-A*02:439N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:439N protein. This plasmid can be used for constructing HLA-A*02:439N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:439N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:43N Protein Expression Plasmid Vector	PHLAP9252109	Plasmid vector containing HLA-A*02:43N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:43N protein. This plasmid can be used for constructing HLA-A*02:43N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:43N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:44 Protein Expression Plasmid Vector	PHLAP9252110	Plasmid vector containing HLA-A*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:44 protein. This plasmid can be used for constructing HLA-A*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:440Q Protein Expression Plasmid Vector	PHLAP9252111	Plasmid vector containing HLA-A*02:440Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:440Q protein. This plasmid can be used for constructing HLA-A*02:440Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:440Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:441 Protein Expression Plasmid Vector	PHLAP9252112	Plasmid vector containing HLA-A*02:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:441 protein. This plasmid can be used for constructing HLA-A*02:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:442 Protein Expression Plasmid Vector	PHLAP9252113	Plasmid vector containing HLA-A*02:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:442 protein. This plasmid can be used for constructing HLA-A*02:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:443 Protein Expression Plasmid Vector	PHLAP9252114	Plasmid vector containing HLA-A*02:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:443 protein. This plasmid can be used for constructing HLA-A*02:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:444 Protein Expression Plasmid Vector	PHLAP9252115	Plasmid vector containing HLA-A*02:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:444 protein. This plasmid can be used for constructing HLA-A*02:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:445 Protein Expression Plasmid Vector	PHLAP9252116	Plasmid vector containing HLA-A*02:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:445 protein. This plasmid can be used for constructing HLA-A*02:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:446 Protein Expression Plasmid Vector	PHLAP9252117	Plasmid vector containing HLA-A*02:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:446 protein. This plasmid can be used for constructing HLA-A*02:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:447 Protein Expression Plasmid Vector	PHLAP9252118	Plasmid vector containing HLA-A*02:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:447 protein. This plasmid can be used for constructing HLA-A*02:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:448 Protein Expression Plasmid Vector	PHLAP9252119	Plasmid vector containing HLA-A*02:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:448 protein. This plasmid can be used for constructing HLA-A*02:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:449 Protein Expression Plasmid Vector	PHLAP9252120	Plasmid vector containing HLA-A*02:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:449 protein. This plasmid can be used for constructing HLA-A*02:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:45 Protein Expression Plasmid Vector	PHLAP9252121	Plasmid vector containing HLA-A*02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:45 protein. This plasmid can be used for constructing HLA-A*02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:450 Protein Expression Plasmid Vector	PHLAP9252122	Plasmid vector containing HLA-A*02:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:450 protein. This plasmid can be used for constructing HLA-A*02:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:451 Protein Expression Plasmid Vector	PHLAP9252123	Plasmid vector containing HLA-A*02:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:451 protein. This plasmid can be used for constructing HLA-A*02:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:452 Protein Expression Plasmid Vector	PHLAP9252124	Plasmid vector containing HLA-A*02:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:452 protein. This plasmid can be used for constructing HLA-A*02:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:453 Protein Expression Plasmid Vector	PHLAP9252125	Plasmid vector containing HLA-A*02:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:453 protein. This plasmid can be used for constructing HLA-A*02:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:454 Protein Expression Plasmid Vector	PHLAP9252126	Plasmid vector containing HLA-A*02:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:454 protein. This plasmid can be used for constructing HLA-A*02:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:455 Protein Expression Plasmid Vector	PHLAP9252127	Plasmid vector containing HLA-A*02:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:455 protein. This plasmid can be used for constructing HLA-A*02:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:456 Protein Expression Plasmid Vector	PHLAP9252128	Plasmid vector containing HLA-A*02:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:456 protein. This plasmid can be used for constructing HLA-A*02:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:457 Protein Expression Plasmid Vector	PHLAP9252129	Plasmid vector containing HLA-A*02:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:457 protein. This plasmid can be used for constructing HLA-A*02:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:458 Protein Expression Plasmid Vector	PHLAP9252130	Plasmid vector containing HLA-A*02:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:458 protein. This plasmid can be used for constructing HLA-A*02:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:459 Protein Expression Plasmid Vector	PHLAP9252131	Plasmid vector containing HLA-A*02:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:459 protein. This plasmid can be used for constructing HLA-A*02:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:46 Protein Expression Plasmid Vector	PHLAP9252132	Plasmid vector containing HLA-A*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:46 protein. This plasmid can be used for constructing HLA-A*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:460 Protein Expression Plasmid Vector	PHLAP9252133	Plasmid vector containing HLA-A*02:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:460 protein. This plasmid can be used for constructing HLA-A*02:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:461 Protein Expression Plasmid Vector	PHLAP9252134	Plasmid vector containing HLA-A*02:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:461 protein. This plasmid can be used for constructing HLA-A*02:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:462 Protein Expression Plasmid Vector	PHLAP9252135	Plasmid vector containing HLA-A*02:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:462 protein. This plasmid can be used for constructing HLA-A*02:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:463 Protein Expression Plasmid Vector	PHLAP9252136	Plasmid vector containing HLA-A*02:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:463 protein. This plasmid can be used for constructing HLA-A*02:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:464 Protein Expression Plasmid Vector	PHLAP9252137	Plasmid vector containing HLA-A*02:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:464 protein. This plasmid can be used for constructing HLA-A*02:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:465 Protein Expression Plasmid Vector	PHLAP9252138	Plasmid vector containing HLA-A*02:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:465 protein. This plasmid can be used for constructing HLA-A*02:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:466 Protein Expression Plasmid Vector	PHLAP9252139	Plasmid vector containing HLA-A*02:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:466 protein. This plasmid can be used for constructing HLA-A*02:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:467 Protein Expression Plasmid Vector	PHLAP9252140	Plasmid vector containing HLA-A*02:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:467 protein. This plasmid can be used for constructing HLA-A*02:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:468:01N Protein Expression Plasmid Vector	PHLAP9252141	Plasmid vector containing HLA-A*02:468:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:468:01N protein. This plasmid can be used for constructing HLA-A*02:468:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:468:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:468:02N Protein Expression Plasmid Vector	PHLAP9252142	Plasmid vector containing HLA-A*02:468:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:468:02N protein. This plasmid can be used for constructing HLA-A*02:468:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:468:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:469 Protein Expression Plasmid Vector	PHLAP9252143	Plasmid vector containing HLA-A*02:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:469 protein. This plasmid can be used for constructing HLA-A*02:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:47 Protein Expression Plasmid Vector	PHLAP9252144	Plasmid vector containing HLA-A*02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:47 protein. This plasmid can be used for constructing HLA-A*02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:470 Protein Expression Plasmid Vector	PHLAP9252145	Plasmid vector containing HLA-A*02:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:470 protein. This plasmid can be used for constructing HLA-A*02:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:471 Protein Expression Plasmid Vector	PHLAP9252146	Plasmid vector containing HLA-A*02:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:471 protein. This plasmid can be used for constructing HLA-A*02:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:472 Protein Expression Plasmid Vector	PHLAP9252147	Plasmid vector containing HLA-A*02:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:472 protein. This plasmid can be used for constructing HLA-A*02:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:473 Protein Expression Plasmid Vector	PHLAP9252148	Plasmid vector containing HLA-A*02:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:473 protein. This plasmid can be used for constructing HLA-A*02:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:474 Protein Expression Plasmid Vector	PHLAP9252149	Plasmid vector containing HLA-A*02:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:474 protein. This plasmid can be used for constructing HLA-A*02:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:475 Protein Expression Plasmid Vector	PHLAP9252150	Plasmid vector containing HLA-A*02:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:475 protein. This plasmid can be used for constructing HLA-A*02:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:476N Protein Expression Plasmid Vector	PHLAP9252151	Plasmid vector containing HLA-A*02:476N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:476N protein. This plasmid can be used for constructing HLA-A*02:476N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:476N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:477 Protein Expression Plasmid Vector	PHLAP9252152	Plasmid vector containing HLA-A*02:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:477 protein. This plasmid can be used for constructing HLA-A*02:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:478 Protein Expression Plasmid Vector	PHLAP9252153	Plasmid vector containing HLA-A*02:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:478 protein. This plasmid can be used for constructing HLA-A*02:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:479 Protein Expression Plasmid Vector	PHLAP9252154	Plasmid vector containing HLA-A*02:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:479 protein. This plasmid can be used for constructing HLA-A*02:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:48 Protein Expression Plasmid Vector	PHLAP9252155	Plasmid vector containing HLA-A*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:48 protein. This plasmid can be used for constructing HLA-A*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:480 Protein Expression Plasmid Vector	PHLAP9252156	Plasmid vector containing HLA-A*02:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:480 protein. This plasmid can be used for constructing HLA-A*02:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:481 Protein Expression Plasmid Vector	PHLAP9252157	Plasmid vector containing HLA-A*02:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:481 protein. This plasmid can be used for constructing HLA-A*02:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:482 Protein Expression Plasmid Vector	PHLAP9252158	Plasmid vector containing HLA-A*02:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:482 protein. This plasmid can be used for constructing HLA-A*02:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:483 Protein Expression Plasmid Vector	PHLAP9252159	Plasmid vector containing HLA-A*02:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:483 protein. This plasmid can be used for constructing HLA-A*02:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:484 Protein Expression Plasmid Vector	PHLAP9252160	Plasmid vector containing HLA-A*02:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:484 protein. This plasmid can be used for constructing HLA-A*02:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:485 Protein Expression Plasmid Vector	PHLAP9252161	Plasmid vector containing HLA-A*02:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:485 protein. This plasmid can be used for constructing HLA-A*02:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:486 Protein Expression Plasmid Vector	PHLAP9252162	Plasmid vector containing HLA-A*02:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:486 protein. This plasmid can be used for constructing HLA-A*02:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:487 Protein Expression Plasmid Vector	PHLAP9252163	Plasmid vector containing HLA-A*02:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:487 protein. This plasmid can be used for constructing HLA-A*02:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:488 Protein Expression Plasmid Vector	PHLAP9252164	Plasmid vector containing HLA-A*02:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:488 protein. This plasmid can be used for constructing HLA-A*02:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:489 Protein Expression Plasmid Vector	PHLAP9252165	Plasmid vector containing HLA-A*02:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:489 protein. This plasmid can be used for constructing HLA-A*02:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:49:01 Protein Expression Plasmid Vector	PHLAP9252166	Plasmid vector containing HLA-A*02:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:49:01 protein. This plasmid can be used for constructing HLA-A*02:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:49:02 Protein Expression Plasmid Vector	PHLAP9252167	Plasmid vector containing HLA-A*02:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:49:02 protein. This plasmid can be used for constructing HLA-A*02:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:490N Protein Expression Plasmid Vector	PHLAP9252168	Plasmid vector containing HLA-A*02:490N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:490N protein. This plasmid can be used for constructing HLA-A*02:490N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:490N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:491 Protein Expression Plasmid Vector	PHLAP9252169	Plasmid vector containing HLA-A*02:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:491 protein. This plasmid can be used for constructing HLA-A*02:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:492 Protein Expression Plasmid Vector	PHLAP9252170	Plasmid vector containing HLA-A*02:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:492 protein. This plasmid can be used for constructing HLA-A*02:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:493 Protein Expression Plasmid Vector	PHLAP9252171	Plasmid vector containing HLA-A*02:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:493 protein. This plasmid can be used for constructing HLA-A*02:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:494 Protein Expression Plasmid Vector	PHLAP9252172	Plasmid vector containing HLA-A*02:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:494 protein. This plasmid can be used for constructing HLA-A*02:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:495 Protein Expression Plasmid Vector	PHLAP9252173	Plasmid vector containing HLA-A*02:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:495 protein. This plasmid can be used for constructing HLA-A*02:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:496 Protein Expression Plasmid Vector	PHLAP9252174	Plasmid vector containing HLA-A*02:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:496 protein. This plasmid can be used for constructing HLA-A*02:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:497 Protein Expression Plasmid Vector	PHLAP9252175	Plasmid vector containing HLA-A*02:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:497 protein. This plasmid can be used for constructing HLA-A*02:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:498 Protein Expression Plasmid Vector	PHLAP9252176	Plasmid vector containing HLA-A*02:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:498 protein. This plasmid can be used for constructing HLA-A*02:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:499 Protein Expression Plasmid Vector	PHLAP9252177	Plasmid vector containing HLA-A*02:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:499 protein. This plasmid can be used for constructing HLA-A*02:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:50 Protein Expression Plasmid Vector	PHLAP9252178	Plasmid vector containing HLA-A*02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:50 protein. This plasmid can be used for constructing HLA-A*02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:500Q Protein Expression Plasmid Vector	PHLAP9252179	Plasmid vector containing HLA-A*02:500Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:500Q protein. This plasmid can be used for constructing HLA-A*02:500Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:500Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:501:01N Protein Expression Plasmid Vector	PHLAP9252180	Plasmid vector containing HLA-A*02:501:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:501:01N protein. This plasmid can be used for constructing HLA-A*02:501:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:501:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:501:02N Protein Expression Plasmid Vector	PHLAP9252181	Plasmid vector containing HLA-A*02:501:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:501:02N protein. This plasmid can be used for constructing HLA-A*02:501:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:501:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:502 Protein Expression Plasmid Vector	PHLAP9252182	Plasmid vector containing HLA-A*02:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:502 protein. This plasmid can be used for constructing HLA-A*02:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:503 Protein Expression Plasmid Vector	PHLAP9252183	Plasmid vector containing HLA-A*02:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:503 protein. This plasmid can be used for constructing HLA-A*02:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:504 Protein Expression Plasmid Vector	PHLAP9252184	Plasmid vector containing HLA-A*02:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:504 protein. This plasmid can be used for constructing HLA-A*02:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:505 Protein Expression Plasmid Vector	PHLAP9252185	Plasmid vector containing HLA-A*02:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:505 protein. This plasmid can be used for constructing HLA-A*02:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:506N Protein Expression Plasmid Vector	PHLAP9252186	Plasmid vector containing HLA-A*02:506N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:506N protein. This plasmid can be used for constructing HLA-A*02:506N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:506N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:507 Protein Expression Plasmid Vector	PHLAP9252187	Plasmid vector containing HLA-A*02:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:507 protein. This plasmid can be used for constructing HLA-A*02:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:508 Protein Expression Plasmid Vector	PHLAP9252188	Plasmid vector containing HLA-A*02:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:508 protein. This plasmid can be used for constructing HLA-A*02:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:509 Protein Expression Plasmid Vector	PHLAP9252189	Plasmid vector containing HLA-A*02:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:509 protein. This plasmid can be used for constructing HLA-A*02:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:51 Protein Expression Plasmid Vector	PHLAP9252190	Plasmid vector containing HLA-A*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:51 protein. This plasmid can be used for constructing HLA-A*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:510 Protein Expression Plasmid Vector	PHLAP9252191	Plasmid vector containing HLA-A*02:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:510 protein. This plasmid can be used for constructing HLA-A*02:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:511 Protein Expression Plasmid Vector	PHLAP9252192	Plasmid vector containing HLA-A*02:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:511 protein. This plasmid can be used for constructing HLA-A*02:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:512 Protein Expression Plasmid Vector	PHLAP9252193	Plasmid vector containing HLA-A*02:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:512 protein. This plasmid can be used for constructing HLA-A*02:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:513 Protein Expression Plasmid Vector	PHLAP9252194	Plasmid vector containing HLA-A*02:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:513 protein. This plasmid can be used for constructing HLA-A*02:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:514N Protein Expression Plasmid Vector	PHLAP9252195	Plasmid vector containing HLA-A*02:514N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:514N protein. This plasmid can be used for constructing HLA-A*02:514N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:514N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:515 Protein Expression Plasmid Vector	PHLAP9252196	Plasmid vector containing HLA-A*02:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:515 protein. This plasmid can be used for constructing HLA-A*02:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:516N Protein Expression Plasmid Vector	PHLAP9252197	Plasmid vector containing HLA-A*02:516N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:516N protein. This plasmid can be used for constructing HLA-A*02:516N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:516N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:517 Protein Expression Plasmid Vector	PHLAP9252198	Plasmid vector containing HLA-A*02:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:517 protein. This plasmid can be used for constructing HLA-A*02:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:518 Protein Expression Plasmid Vector	PHLAP9252199	Plasmid vector containing HLA-A*02:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:518 protein. This plasmid can be used for constructing HLA-A*02:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:519 Protein Expression Plasmid Vector	PHLAP9252200	Plasmid vector containing HLA-A*02:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:519 protein. This plasmid can be used for constructing HLA-A*02:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:52 Protein Expression Plasmid Vector	PHLAP9252201	Plasmid vector containing HLA-A*02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:52 protein. This plasmid can be used for constructing HLA-A*02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:520 Protein Expression Plasmid Vector	PHLAP9252202	Plasmid vector containing HLA-A*02:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:520 protein. This plasmid can be used for constructing HLA-A*02:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:521 Protein Expression Plasmid Vector	PHLAP9252203	Plasmid vector containing HLA-A*02:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:521 protein. This plasmid can be used for constructing HLA-A*02:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:522 Protein Expression Plasmid Vector	PHLAP9252204	Plasmid vector containing HLA-A*02:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:522 protein. This plasmid can be used for constructing HLA-A*02:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:523 Protein Expression Plasmid Vector	PHLAP9252205	Plasmid vector containing HLA-A*02:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:523 protein. This plasmid can be used for constructing HLA-A*02:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:524:01 Protein Expression Plasmid Vector	PHLAP9252206	Plasmid vector containing HLA-A*02:524:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:524:01 protein. This plasmid can be used for constructing HLA-A*02:524:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:524:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:524:02 Protein Expression Plasmid Vector	PHLAP9252207	Plasmid vector containing HLA-A*02:524:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:524:02 protein. This plasmid can be used for constructing HLA-A*02:524:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:524:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:525N Protein Expression Plasmid Vector	PHLAP9252208	Plasmid vector containing HLA-A*02:525N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:525N protein. This plasmid can be used for constructing HLA-A*02:525N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:525N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:526 Protein Expression Plasmid Vector	PHLAP9252209	Plasmid vector containing HLA-A*02:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:526 protein. This plasmid can be used for constructing HLA-A*02:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:527 Protein Expression Plasmid Vector	PHLAP9252210	Plasmid vector containing HLA-A*02:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:527 protein. This plasmid can be used for constructing HLA-A*02:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:528:01 Protein Expression Plasmid Vector	PHLAP9252211	Plasmid vector containing HLA-A*02:528:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:528:01 protein. This plasmid can be used for constructing HLA-A*02:528:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:528:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:528:02 Protein Expression Plasmid Vector	PHLAP9252212	Plasmid vector containing HLA-A*02:528:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:528:02 protein. This plasmid can be used for constructing HLA-A*02:528:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:528:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:529 Protein Expression Plasmid Vector	PHLAP9252213	Plasmid vector containing HLA-A*02:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:529 protein. This plasmid can be used for constructing HLA-A*02:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:53:01N Protein Expression Plasmid Vector	PHLAP9252214	Plasmid vector containing HLA-A*02:53:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:53:01N protein. This plasmid can be used for constructing HLA-A*02:53:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:53:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:53:02N Protein Expression Plasmid Vector	PHLAP9252215	Plasmid vector containing HLA-A*02:53:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:53:02N protein. This plasmid can be used for constructing HLA-A*02:53:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:53:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:530 Protein Expression Plasmid Vector	PHLAP9252216	Plasmid vector containing HLA-A*02:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:530 protein. This plasmid can be used for constructing HLA-A*02:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:531 Protein Expression Plasmid Vector	PHLAP9252217	Plasmid vector containing HLA-A*02:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:531 protein. This plasmid can be used for constructing HLA-A*02:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:532 Protein Expression Plasmid Vector	PHLAP9252218	Plasmid vector containing HLA-A*02:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:532 protein. This plasmid can be used for constructing HLA-A*02:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:533 Protein Expression Plasmid Vector	PHLAP9252219	Plasmid vector containing HLA-A*02:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:533 protein. This plasmid can be used for constructing HLA-A*02:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:534 Protein Expression Plasmid Vector	PHLAP9252220	Plasmid vector containing HLA-A*02:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:534 protein. This plasmid can be used for constructing HLA-A*02:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:535 Protein Expression Plasmid Vector	PHLAP9252221	Plasmid vector containing HLA-A*02:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:535 protein. This plasmid can be used for constructing HLA-A*02:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:536 Protein Expression Plasmid Vector	PHLAP9252222	Plasmid vector containing HLA-A*02:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:536 protein. This plasmid can be used for constructing HLA-A*02:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:537 Protein Expression Plasmid Vector	PHLAP9252223	Plasmid vector containing HLA-A*02:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:537 protein. This plasmid can be used for constructing HLA-A*02:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:538 Protein Expression Plasmid Vector	PHLAP9252224	Plasmid vector containing HLA-A*02:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:538 protein. This plasmid can be used for constructing HLA-A*02:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:539 Protein Expression Plasmid Vector	PHLAP9252225	Plasmid vector containing HLA-A*02:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:539 protein. This plasmid can be used for constructing HLA-A*02:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:54 Protein Expression Plasmid Vector	PHLAP9252226	Plasmid vector containing HLA-A*02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:54 protein. This plasmid can be used for constructing HLA-A*02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:540N Protein Expression Plasmid Vector	PHLAP9252227	Plasmid vector containing HLA-A*02:540N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:540N protein. This plasmid can be used for constructing HLA-A*02:540N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:540N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:541 Protein Expression Plasmid Vector	PHLAP9252228	Plasmid vector containing HLA-A*02:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:541 protein. This plasmid can be used for constructing HLA-A*02:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:542 Protein Expression Plasmid Vector	PHLAP9252229	Plasmid vector containing HLA-A*02:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:542 protein. This plasmid can be used for constructing HLA-A*02:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:543 Protein Expression Plasmid Vector	PHLAP9252230	Plasmid vector containing HLA-A*02:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:543 protein. This plasmid can be used for constructing HLA-A*02:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:544 Protein Expression Plasmid Vector	PHLAP9252231	Plasmid vector containing HLA-A*02:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:544 protein. This plasmid can be used for constructing HLA-A*02:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:545 Protein Expression Plasmid Vector	PHLAP9252232	Plasmid vector containing HLA-A*02:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:545 protein. This plasmid can be used for constructing HLA-A*02:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:546 Protein Expression Plasmid Vector	PHLAP9252233	Plasmid vector containing HLA-A*02:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:546 protein. This plasmid can be used for constructing HLA-A*02:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:547 Protein Expression Plasmid Vector	PHLAP9252234	Plasmid vector containing HLA-A*02:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:547 protein. This plasmid can be used for constructing HLA-A*02:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:548 Protein Expression Plasmid Vector	PHLAP9252235	Plasmid vector containing HLA-A*02:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:548 protein. This plasmid can be used for constructing HLA-A*02:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:549 Protein Expression Plasmid Vector	PHLAP9252236	Plasmid vector containing HLA-A*02:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:549 protein. This plasmid can be used for constructing HLA-A*02:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:55:01 Protein Expression Plasmid Vector	PHLAP9252237	Plasmid vector containing HLA-A*02:55:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:55:01 protein. This plasmid can be used for constructing HLA-A*02:55:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:55:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:55:02 Protein Expression Plasmid Vector	PHLAP9252238	Plasmid vector containing HLA-A*02:55:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:55:02 protein. This plasmid can be used for constructing HLA-A*02:55:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:55:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:550 Protein Expression Plasmid Vector	PHLAP9252239	Plasmid vector containing HLA-A*02:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:550 protein. This plasmid can be used for constructing HLA-A*02:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:551 Protein Expression Plasmid Vector	PHLAP9252240	Plasmid vector containing HLA-A*02:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:551 protein. This plasmid can be used for constructing HLA-A*02:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:552 Protein Expression Plasmid Vector	PHLAP9252241	Plasmid vector containing HLA-A*02:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:552 protein. This plasmid can be used for constructing HLA-A*02:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:553 Protein Expression Plasmid Vector	PHLAP9252242	Plasmid vector containing HLA-A*02:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:553 protein. This plasmid can be used for constructing HLA-A*02:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:554 Protein Expression Plasmid Vector	PHLAP9252243	Plasmid vector containing HLA-A*02:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:554 protein. This plasmid can be used for constructing HLA-A*02:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:555 Protein Expression Plasmid Vector	PHLAP9252244	Plasmid vector containing HLA-A*02:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:555 protein. This plasmid can be used for constructing HLA-A*02:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:556 Protein Expression Plasmid Vector	PHLAP9252245	Plasmid vector containing HLA-A*02:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:556 protein. This plasmid can be used for constructing HLA-A*02:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:557 Protein Expression Plasmid Vector	PHLAP9252246	Plasmid vector containing HLA-A*02:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:557 protein. This plasmid can be used for constructing HLA-A*02:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:558 Protein Expression Plasmid Vector	PHLAP9252247	Plasmid vector containing HLA-A*02:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:558 protein. This plasmid can be used for constructing HLA-A*02:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:559 Protein Expression Plasmid Vector	PHLAP9252248	Plasmid vector containing HLA-A*02:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:559 protein. This plasmid can be used for constructing HLA-A*02:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:56:01 Protein Expression Plasmid Vector	PHLAP9252249	Plasmid vector containing HLA-A*02:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:56:01 protein. This plasmid can be used for constructing HLA-A*02:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:56:02 Protein Expression Plasmid Vector	PHLAP9252250	Plasmid vector containing HLA-A*02:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:56:02 protein. This plasmid can be used for constructing HLA-A*02:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:560 Protein Expression Plasmid Vector	PHLAP9252251	Plasmid vector containing HLA-A*02:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:560 protein. This plasmid can be used for constructing HLA-A*02:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:561 Protein Expression Plasmid Vector	PHLAP9252252	Plasmid vector containing HLA-A*02:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:561 protein. This plasmid can be used for constructing HLA-A*02:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:562 Protein Expression Plasmid Vector	PHLAP9252253	Plasmid vector containing HLA-A*02:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:562 protein. This plasmid can be used for constructing HLA-A*02:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:563 Protein Expression Plasmid Vector	PHLAP9252254	Plasmid vector containing HLA-A*02:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:563 protein. This plasmid can be used for constructing HLA-A*02:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:564 Protein Expression Plasmid Vector	PHLAP9252255	Plasmid vector containing HLA-A*02:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:564 protein. This plasmid can be used for constructing HLA-A*02:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:565 Protein Expression Plasmid Vector	PHLAP9252256	Plasmid vector containing HLA-A*02:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:565 protein. This plasmid can be used for constructing HLA-A*02:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:566 Protein Expression Plasmid Vector	PHLAP9252257	Plasmid vector containing HLA-A*02:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:566 protein. This plasmid can be used for constructing HLA-A*02:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:567 Protein Expression Plasmid Vector	PHLAP9252258	Plasmid vector containing HLA-A*02:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:567 protein. This plasmid can be used for constructing HLA-A*02:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:568 Protein Expression Plasmid Vector	PHLAP9252259	Plasmid vector containing HLA-A*02:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:568 protein. This plasmid can be used for constructing HLA-A*02:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:569 Protein Expression Plasmid Vector	PHLAP9252260	Plasmid vector containing HLA-A*02:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:569 protein. This plasmid can be used for constructing HLA-A*02:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:57 Protein Expression Plasmid Vector	PHLAP9252261	Plasmid vector containing HLA-A*02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:57 protein. This plasmid can be used for constructing HLA-A*02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:570:01 Protein Expression Plasmid Vector	PHLAP9252262	Plasmid vector containing HLA-A*02:570:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:570:01 protein. This plasmid can be used for constructing HLA-A*02:570:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:570:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:570:02 Protein Expression Plasmid Vector	PHLAP9252263	Plasmid vector containing HLA-A*02:570:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:570:02 protein. This plasmid can be used for constructing HLA-A*02:570:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:570:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:571 Protein Expression Plasmid Vector	PHLAP9252264	Plasmid vector containing HLA-A*02:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:571 protein. This plasmid can be used for constructing HLA-A*02:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:572 Protein Expression Plasmid Vector	PHLAP9252265	Plasmid vector containing HLA-A*02:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:572 protein. This plasmid can be used for constructing HLA-A*02:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:573 Protein Expression Plasmid Vector	PHLAP9252266	Plasmid vector containing HLA-A*02:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:573 protein. This plasmid can be used for constructing HLA-A*02:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:574 Protein Expression Plasmid Vector	PHLAP9252267	Plasmid vector containing HLA-A*02:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:574 protein. This plasmid can be used for constructing HLA-A*02:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:575 Protein Expression Plasmid Vector	PHLAP9252268	Plasmid vector containing HLA-A*02:575 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:575 protein. This plasmid can be used for constructing HLA-A*02:575 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:575 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:576 Protein Expression Plasmid Vector	PHLAP9252269	Plasmid vector containing HLA-A*02:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:576 protein. This plasmid can be used for constructing HLA-A*02:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:577 Protein Expression Plasmid Vector	PHLAP9252270	Plasmid vector containing HLA-A*02:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:577 protein. This plasmid can be used for constructing HLA-A*02:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:578 Protein Expression Plasmid Vector	PHLAP9252271	Plasmid vector containing HLA-A*02:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:578 protein. This plasmid can be used for constructing HLA-A*02:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:579 Protein Expression Plasmid Vector	PHLAP9252272	Plasmid vector containing HLA-A*02:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:579 protein. This plasmid can be used for constructing HLA-A*02:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:58 Protein Expression Plasmid Vector	PHLAP9252273	Plasmid vector containing HLA-A*02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:58 protein. This plasmid can be used for constructing HLA-A*02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:580 Protein Expression Plasmid Vector	PHLAP9252274	Plasmid vector containing HLA-A*02:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:580 protein. This plasmid can be used for constructing HLA-A*02:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:581Q Protein Expression Plasmid Vector	PHLAP9252275	Plasmid vector containing HLA-A*02:581Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:581Q protein. This plasmid can be used for constructing HLA-A*02:581Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:581Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:582 Protein Expression Plasmid Vector	PHLAP9252276	Plasmid vector containing HLA-A*02:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:582 protein. This plasmid can be used for constructing HLA-A*02:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:583 Protein Expression Plasmid Vector	PHLAP9252277	Plasmid vector containing HLA-A*02:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:583 protein. This plasmid can be used for constructing HLA-A*02:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:584 Protein Expression Plasmid Vector	PHLAP9252278	Plasmid vector containing HLA-A*02:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:584 protein. This plasmid can be used for constructing HLA-A*02:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:585 Protein Expression Plasmid Vector	PHLAP9252279	Plasmid vector containing HLA-A*02:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:585 protein. This plasmid can be used for constructing HLA-A*02:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:586 Protein Expression Plasmid Vector	PHLAP9252280	Plasmid vector containing HLA-A*02:586 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:586 protein. This plasmid can be used for constructing HLA-A*02:586 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:586 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:587 Protein Expression Plasmid Vector	PHLAP9252281	Plasmid vector containing HLA-A*02:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:587 protein. This plasmid can be used for constructing HLA-A*02:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:588 Protein Expression Plasmid Vector	PHLAP9252282	Plasmid vector containing HLA-A*02:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:588 protein. This plasmid can be used for constructing HLA-A*02:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:589 Protein Expression Plasmid Vector	PHLAP9252283	Plasmid vector containing HLA-A*02:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:589 protein. This plasmid can be used for constructing HLA-A*02:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:59 Protein Expression Plasmid Vector	PHLAP9252284	Plasmid vector containing HLA-A*02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:59 protein. This plasmid can be used for constructing HLA-A*02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:590 Protein Expression Plasmid Vector	PHLAP9252285	Plasmid vector containing HLA-A*02:590 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:590 protein. This plasmid can be used for constructing HLA-A*02:590 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:590 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:591:01 Protein Expression Plasmid Vector	PHLAP9252286	Plasmid vector containing HLA-A*02:591:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:591:01 protein. This plasmid can be used for constructing HLA-A*02:591:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:591:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:591:02 Protein Expression Plasmid Vector	PHLAP9252287	Plasmid vector containing HLA-A*02:591:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:591:02 protein. This plasmid can be used for constructing HLA-A*02:591:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:591:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:592 Protein Expression Plasmid Vector	PHLAP9252288	Plasmid vector containing HLA-A*02:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:592 protein. This plasmid can be used for constructing HLA-A*02:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:593 Protein Expression Plasmid Vector	PHLAP9252289	Plasmid vector containing HLA-A*02:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:593 protein. This plasmid can be used for constructing HLA-A*02:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:594 Protein Expression Plasmid Vector	PHLAP9252290	Plasmid vector containing HLA-A*02:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:594 protein. This plasmid can be used for constructing HLA-A*02:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:595 Protein Expression Plasmid Vector	PHLAP9252291	Plasmid vector containing HLA-A*02:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:595 protein. This plasmid can be used for constructing HLA-A*02:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:596 Protein Expression Plasmid Vector	PHLAP9252292	Plasmid vector containing HLA-A*02:596 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:596 protein. This plasmid can be used for constructing HLA-A*02:596 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:596 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:597 Protein Expression Plasmid Vector	PHLAP9252293	Plasmid vector containing HLA-A*02:597 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:597 protein. This plasmid can be used for constructing HLA-A*02:597 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:597 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:598 Protein Expression Plasmid Vector	PHLAP9252294	Plasmid vector containing HLA-A*02:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:598 protein. This plasmid can be used for constructing HLA-A*02:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:599 Protein Expression Plasmid Vector	PHLAP9252295	Plasmid vector containing HLA-A*02:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:599 protein. This plasmid can be used for constructing HLA-A*02:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:60:01:01 Protein Expression Plasmid Vector	PHLAP9252296	Plasmid vector containing HLA-A*02:60:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:60:01:01 protein. This plasmid can be used for constructing HLA-A*02:60:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:60:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:60:01:02 Protein Expression Plasmid Vector	PHLAP9252297	Plasmid vector containing HLA-A*02:60:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:60:01:02 protein. This plasmid can be used for constructing HLA-A*02:60:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:60:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:60:02 Protein Expression Plasmid Vector	PHLAP9252298	Plasmid vector containing HLA-A*02:60:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:60:02 protein. This plasmid can be used for constructing HLA-A*02:60:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:60:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:600 Protein Expression Plasmid Vector	PHLAP9252299	Plasmid vector containing HLA-A*02:600 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:600 protein. This plasmid can be used for constructing HLA-A*02:600 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:600 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:601 Protein Expression Plasmid Vector	PHLAP9252300	Plasmid vector containing HLA-A*02:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:601 protein. This plasmid can be used for constructing HLA-A*02:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:602 Protein Expression Plasmid Vector	PHLAP9252301	Plasmid vector containing HLA-A*02:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:602 protein. This plasmid can be used for constructing HLA-A*02:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:603 Protein Expression Plasmid Vector	PHLAP9252302	Plasmid vector containing HLA-A*02:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:603 protein. This plasmid can be used for constructing HLA-A*02:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:604 Protein Expression Plasmid Vector	PHLAP9252303	Plasmid vector containing HLA-A*02:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:604 protein. This plasmid can be used for constructing HLA-A*02:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:605Q Protein Expression Plasmid Vector	PHLAP9252304	Plasmid vector containing HLA-A*02:605Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:605Q protein. This plasmid can be used for constructing HLA-A*02:605Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:605Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:606 Protein Expression Plasmid Vector	PHLAP9252305	Plasmid vector containing HLA-A*02:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:606 protein. This plasmid can be used for constructing HLA-A*02:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:607 Protein Expression Plasmid Vector	PHLAP9252306	Plasmid vector containing HLA-A*02:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:607 protein. This plasmid can be used for constructing HLA-A*02:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:608N Protein Expression Plasmid Vector	PHLAP9252307	Plasmid vector containing HLA-A*02:608N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:608N protein. This plasmid can be used for constructing HLA-A*02:608N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:608N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:609 Protein Expression Plasmid Vector	PHLAP9252308	Plasmid vector containing HLA-A*02:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:609 protein. This plasmid can be used for constructing HLA-A*02:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:61 Protein Expression Plasmid Vector	PHLAP9252309	Plasmid vector containing HLA-A*02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:61 protein. This plasmid can be used for constructing HLA-A*02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:610:01 Protein Expression Plasmid Vector	PHLAP9252310	Plasmid vector containing HLA-A*02:610:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:610:01 protein. This plasmid can be used for constructing HLA-A*02:610:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:610:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:610:02 Protein Expression Plasmid Vector	PHLAP9252311	Plasmid vector containing HLA-A*02:610:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:610:02 protein. This plasmid can be used for constructing HLA-A*02:610:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:610:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:611 Protein Expression Plasmid Vector	PHLAP9252312	Plasmid vector containing HLA-A*02:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:611 protein. This plasmid can be used for constructing HLA-A*02:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:612 Protein Expression Plasmid Vector	PHLAP9252313	Plasmid vector containing HLA-A*02:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:612 protein. This plasmid can be used for constructing HLA-A*02:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:613 Protein Expression Plasmid Vector	PHLAP9252314	Plasmid vector containing HLA-A*02:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:613 protein. This plasmid can be used for constructing HLA-A*02:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:614 Protein Expression Plasmid Vector	PHLAP9252315	Plasmid vector containing HLA-A*02:614 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:614 protein. This plasmid can be used for constructing HLA-A*02:614 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:614 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:615 Protein Expression Plasmid Vector	PHLAP9252316	Plasmid vector containing HLA-A*02:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:615 protein. This plasmid can be used for constructing HLA-A*02:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:616 Protein Expression Plasmid Vector	PHLAP9252317	Plasmid vector containing HLA-A*02:616 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:616 protein. This plasmid can be used for constructing HLA-A*02:616 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:616 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:617 Protein Expression Plasmid Vector	PHLAP9252318	Plasmid vector containing HLA-A*02:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:617 protein. This plasmid can be used for constructing HLA-A*02:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:618Q Protein Expression Plasmid Vector	PHLAP9252319	Plasmid vector containing HLA-A*02:618Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:618Q protein. This plasmid can be used for constructing HLA-A*02:618Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:618Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:619:01 Protein Expression Plasmid Vector	PHLAP9252320	Plasmid vector containing HLA-A*02:619:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:619:01 protein. This plasmid can be used for constructing HLA-A*02:619:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:619:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:619:02 Protein Expression Plasmid Vector	PHLAP9252321	Plasmid vector containing HLA-A*02:619:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:619:02 protein. This plasmid can be used for constructing HLA-A*02:619:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:619:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:62 Protein Expression Plasmid Vector	PHLAP9252322	Plasmid vector containing HLA-A*02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:62 protein. This plasmid can be used for constructing HLA-A*02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:620 Protein Expression Plasmid Vector	PHLAP9252323	Plasmid vector containing HLA-A*02:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:620 protein. This plasmid can be used for constructing HLA-A*02:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:621 Protein Expression Plasmid Vector	PHLAP9252324	Plasmid vector containing HLA-A*02:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:621 protein. This plasmid can be used for constructing HLA-A*02:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:622N Protein Expression Plasmid Vector	PHLAP9252325	Plasmid vector containing HLA-A*02:622N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:622N protein. This plasmid can be used for constructing HLA-A*02:622N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:622N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:623 Protein Expression Plasmid Vector	PHLAP9252326	Plasmid vector containing HLA-A*02:623 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:623 protein. This plasmid can be used for constructing HLA-A*02:623 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:623 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:624 Protein Expression Plasmid Vector	PHLAP9252327	Plasmid vector containing HLA-A*02:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:624 protein. This plasmid can be used for constructing HLA-A*02:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:625 Protein Expression Plasmid Vector	PHLAP9252328	Plasmid vector containing HLA-A*02:625 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:625 protein. This plasmid can be used for constructing HLA-A*02:625 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:625 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:626 Protein Expression Plasmid Vector	PHLAP9252329	Plasmid vector containing HLA-A*02:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:626 protein. This plasmid can be used for constructing HLA-A*02:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:627 Protein Expression Plasmid Vector	PHLAP9252330	Plasmid vector containing HLA-A*02:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:627 protein. This plasmid can be used for constructing HLA-A*02:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:628 Protein Expression Plasmid Vector	PHLAP9252331	Plasmid vector containing HLA-A*02:628 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:628 protein. This plasmid can be used for constructing HLA-A*02:628 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:628 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:629 Protein Expression Plasmid Vector	PHLAP9252332	Plasmid vector containing HLA-A*02:629 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:629 protein. This plasmid can be used for constructing HLA-A*02:629 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:629 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:63 Protein Expression Plasmid Vector	PHLAP9252333	Plasmid vector containing HLA-A*02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:63 protein. This plasmid can be used for constructing HLA-A*02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:630 Protein Expression Plasmid Vector	PHLAP9252334	Plasmid vector containing HLA-A*02:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:630 protein. This plasmid can be used for constructing HLA-A*02:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:631 Protein Expression Plasmid Vector	PHLAP9252335	Plasmid vector containing HLA-A*02:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:631 protein. This plasmid can be used for constructing HLA-A*02:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:632 Protein Expression Plasmid Vector	PHLAP9252336	Plasmid vector containing HLA-A*02:632 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:632 protein. This plasmid can be used for constructing HLA-A*02:632 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:632 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:633 Protein Expression Plasmid Vector	PHLAP9252337	Plasmid vector containing HLA-A*02:633 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:633 protein. This plasmid can be used for constructing HLA-A*02:633 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:633 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:634 Protein Expression Plasmid Vector	PHLAP9252338	Plasmid vector containing HLA-A*02:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:634 protein. This plasmid can be used for constructing HLA-A*02:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:635 Protein Expression Plasmid Vector	PHLAP9252339	Plasmid vector containing HLA-A*02:635 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:635 protein. This plasmid can be used for constructing HLA-A*02:635 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:635 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:636 Protein Expression Plasmid Vector	PHLAP9252340	Plasmid vector containing HLA-A*02:636 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:636 protein. This plasmid can be used for constructing HLA-A*02:636 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:636 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:637 Protein Expression Plasmid Vector	PHLAP9252341	Plasmid vector containing HLA-A*02:637 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:637 protein. This plasmid can be used for constructing HLA-A*02:637 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:637 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:638 Protein Expression Plasmid Vector	PHLAP9252342	Plasmid vector containing HLA-A*02:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:638 protein. This plasmid can be used for constructing HLA-A*02:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:639 Protein Expression Plasmid Vector	PHLAP9252343	Plasmid vector containing HLA-A*02:639 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:639 protein. This plasmid can be used for constructing HLA-A*02:639 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:639 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:64:01 Protein Expression Plasmid Vector	PHLAP9252344	Plasmid vector containing HLA-A*02:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:64:01 protein. This plasmid can be used for constructing HLA-A*02:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:64:02 Protein Expression Plasmid Vector	PHLAP9252345	Plasmid vector containing HLA-A*02:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:64:02 protein. This plasmid can be used for constructing HLA-A*02:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:640 Protein Expression Plasmid Vector	PHLAP9252346	Plasmid vector containing HLA-A*02:640 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:640 protein. This plasmid can be used for constructing HLA-A*02:640 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:640 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:641 Protein Expression Plasmid Vector	PHLAP9252347	Plasmid vector containing HLA-A*02:641 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:641 protein. This plasmid can be used for constructing HLA-A*02:641 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:641 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:642 Protein Expression Plasmid Vector	PHLAP9252348	Plasmid vector containing HLA-A*02:642 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:642 protein. This plasmid can be used for constructing HLA-A*02:642 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:642 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:643N Protein Expression Plasmid Vector	PHLAP9252349	Plasmid vector containing HLA-A*02:643N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:643N protein. This plasmid can be used for constructing HLA-A*02:643N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:643N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:644 Protein Expression Plasmid Vector	PHLAP9252350	Plasmid vector containing HLA-A*02:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:644 protein. This plasmid can be used for constructing HLA-A*02:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:645 Protein Expression Plasmid Vector	PHLAP9252351	Plasmid vector containing HLA-A*02:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:645 protein. This plasmid can be used for constructing HLA-A*02:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:646 Protein Expression Plasmid Vector	PHLAP9252352	Plasmid vector containing HLA-A*02:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:646 protein. This plasmid can be used for constructing HLA-A*02:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:647 Protein Expression Plasmid Vector	PHLAP9252353	Plasmid vector containing HLA-A*02:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:647 protein. This plasmid can be used for constructing HLA-A*02:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:648:01 Protein Expression Plasmid Vector	PHLAP9252354	Plasmid vector containing HLA-A*02:648:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:648:01 protein. This plasmid can be used for constructing HLA-A*02:648:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:648:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:648:02 Protein Expression Plasmid Vector	PHLAP9252355	Plasmid vector containing HLA-A*02:648:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:648:02 protein. This plasmid can be used for constructing HLA-A*02:648:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:648:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:649 Protein Expression Plasmid Vector	PHLAP9252356	Plasmid vector containing HLA-A*02:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:649 protein. This plasmid can be used for constructing HLA-A*02:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:65 Protein Expression Plasmid Vector	PHLAP9252357	Plasmid vector containing HLA-A*02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:65 protein. This plasmid can be used for constructing HLA-A*02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:650 Protein Expression Plasmid Vector	PHLAP9252358	Plasmid vector containing HLA-A*02:650 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:650 protein. This plasmid can be used for constructing HLA-A*02:650 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:650 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:651 Protein Expression Plasmid Vector	PHLAP9252359	Plasmid vector containing HLA-A*02:651 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:651 protein. This plasmid can be used for constructing HLA-A*02:651 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:651 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:652 Protein Expression Plasmid Vector	PHLAP9252360	Plasmid vector containing HLA-A*02:652 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:652 protein. This plasmid can be used for constructing HLA-A*02:652 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:652 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:653 Protein Expression Plasmid Vector	PHLAP9252361	Plasmid vector containing HLA-A*02:653 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:653 protein. This plasmid can be used for constructing HLA-A*02:653 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:653 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:654 Protein Expression Plasmid Vector	PHLAP9252362	Plasmid vector containing HLA-A*02:654 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:654 protein. This plasmid can be used for constructing HLA-A*02:654 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:654 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:655 Protein Expression Plasmid Vector	PHLAP9252363	Plasmid vector containing HLA-A*02:655 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:655 protein. This plasmid can be used for constructing HLA-A*02:655 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:655 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:656 Protein Expression Plasmid Vector	PHLAP9252364	Plasmid vector containing HLA-A*02:656 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:656 protein. This plasmid can be used for constructing HLA-A*02:656 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:656 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:657 Protein Expression Plasmid Vector	PHLAP9252365	Plasmid vector containing HLA-A*02:657 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:657 protein. This plasmid can be used for constructing HLA-A*02:657 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:657 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:658 Protein Expression Plasmid Vector	PHLAP9252366	Plasmid vector containing HLA-A*02:658 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:658 protein. This plasmid can be used for constructing HLA-A*02:658 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:658 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:659 Protein Expression Plasmid Vector	PHLAP9252367	Plasmid vector containing HLA-A*02:659 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:659 protein. This plasmid can be used for constructing HLA-A*02:659 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:659 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:66 Protein Expression Plasmid Vector	PHLAP9252368	Plasmid vector containing HLA-A*02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:66 protein. This plasmid can be used for constructing HLA-A*02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:660 Protein Expression Plasmid Vector	PHLAP9252369	Plasmid vector containing HLA-A*02:660 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:660 protein. This plasmid can be used for constructing HLA-A*02:660 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:660 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:661 Protein Expression Plasmid Vector	PHLAP9252370	Plasmid vector containing HLA-A*02:661 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:661 protein. This plasmid can be used for constructing HLA-A*02:661 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:661 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:662 Protein Expression Plasmid Vector	PHLAP9252371	Plasmid vector containing HLA-A*02:662 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:662 protein. This plasmid can be used for constructing HLA-A*02:662 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:662 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:663 Protein Expression Plasmid Vector	PHLAP9252372	Plasmid vector containing HLA-A*02:663 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:663 protein. This plasmid can be used for constructing HLA-A*02:663 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:663 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:664 Protein Expression Plasmid Vector	PHLAP9252373	Plasmid vector containing HLA-A*02:664 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:664 protein. This plasmid can be used for constructing HLA-A*02:664 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:664 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:665 Protein Expression Plasmid Vector	PHLAP9252374	Plasmid vector containing HLA-A*02:665 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:665 protein. This plasmid can be used for constructing HLA-A*02:665 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:665 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:666 Protein Expression Plasmid Vector	PHLAP9252375	Plasmid vector containing HLA-A*02:666 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:666 protein. This plasmid can be used for constructing HLA-A*02:666 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:666 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:667 Protein Expression Plasmid Vector	PHLAP9252376	Plasmid vector containing HLA-A*02:667 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:667 protein. This plasmid can be used for constructing HLA-A*02:667 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:667 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:668 Protein Expression Plasmid Vector	PHLAP9252377	Plasmid vector containing HLA-A*02:668 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:668 protein. This plasmid can be used for constructing HLA-A*02:668 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:668 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:669 Protein Expression Plasmid Vector	PHLAP9252378	Plasmid vector containing HLA-A*02:669 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:669 protein. This plasmid can be used for constructing HLA-A*02:669 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:669 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:67 Protein Expression Plasmid Vector	PHLAP9252379	Plasmid vector containing HLA-A*02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:67 protein. This plasmid can be used for constructing HLA-A*02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:670 Protein Expression Plasmid Vector	PHLAP9252380	Plasmid vector containing HLA-A*02:670 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:670 protein. This plasmid can be used for constructing HLA-A*02:670 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:670 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:671 Protein Expression Plasmid Vector	PHLAP9252381	Plasmid vector containing HLA-A*02:671 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:671 protein. This plasmid can be used for constructing HLA-A*02:671 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:671 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:672Q Protein Expression Plasmid Vector	PHLAP9252382	Plasmid vector containing HLA-A*02:672Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:672Q protein. This plasmid can be used for constructing HLA-A*02:672Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:672Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:673 Protein Expression Plasmid Vector	PHLAP9252383	Plasmid vector containing HLA-A*02:673 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:673 protein. This plasmid can be used for constructing HLA-A*02:673 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:673 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:674 Protein Expression Plasmid Vector	PHLAP9252384	Plasmid vector containing HLA-A*02:674 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:674 protein. This plasmid can be used for constructing HLA-A*02:674 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:674 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:675N Protein Expression Plasmid Vector	PHLAP9252385	Plasmid vector containing HLA-A*02:675N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:675N protein. This plasmid can be used for constructing HLA-A*02:675N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:675N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:676 Protein Expression Plasmid Vector	PHLAP9252386	Plasmid vector containing HLA-A*02:676 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:676 protein. This plasmid can be used for constructing HLA-A*02:676 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:676 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:677 Protein Expression Plasmid Vector	PHLAP9252387	Plasmid vector containing HLA-A*02:677 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:677 protein. This plasmid can be used for constructing HLA-A*02:677 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:677 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:678 Protein Expression Plasmid Vector	PHLAP9252388	Plasmid vector containing HLA-A*02:678 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:678 protein. This plasmid can be used for constructing HLA-A*02:678 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:678 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:679 Protein Expression Plasmid Vector	PHLAP9252389	Plasmid vector containing HLA-A*02:679 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:679 protein. This plasmid can be used for constructing HLA-A*02:679 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:679 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:68 Protein Expression Plasmid Vector	PHLAP9252390	Plasmid vector containing HLA-A*02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:68 protein. This plasmid can be used for constructing HLA-A*02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:680 Protein Expression Plasmid Vector	PHLAP9252391	Plasmid vector containing HLA-A*02:680 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:680 protein. This plasmid can be used for constructing HLA-A*02:680 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:680 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:681 Protein Expression Plasmid Vector	PHLAP9252392	Plasmid vector containing HLA-A*02:681 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:681 protein. This plasmid can be used for constructing HLA-A*02:681 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:681 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:682 Protein Expression Plasmid Vector	PHLAP9252393	Plasmid vector containing HLA-A*02:682 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:682 protein. This plasmid can be used for constructing HLA-A*02:682 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:682 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:683 Protein Expression Plasmid Vector	PHLAP9252394	Plasmid vector containing HLA-A*02:683 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:683 protein. This plasmid can be used for constructing HLA-A*02:683 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:683 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:684 Protein Expression Plasmid Vector	PHLAP9252395	Plasmid vector containing HLA-A*02:684 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:684 protein. This plasmid can be used for constructing HLA-A*02:684 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:684 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:685 Protein Expression Plasmid Vector	PHLAP9252396	Plasmid vector containing HLA-A*02:685 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:685 protein. This plasmid can be used for constructing HLA-A*02:685 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:685 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:686 Protein Expression Plasmid Vector	PHLAP9252397	Plasmid vector containing HLA-A*02:686 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:686 protein. This plasmid can be used for constructing HLA-A*02:686 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:686 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:687 Protein Expression Plasmid Vector	PHLAP9252398	Plasmid vector containing HLA-A*02:687 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:687 protein. This plasmid can be used for constructing HLA-A*02:687 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:687 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:688:01 Protein Expression Plasmid Vector	PHLAP9252399	Plasmid vector containing HLA-A*02:688:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:688:01 protein. This plasmid can be used for constructing HLA-A*02:688:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:688:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:688:02 Protein Expression Plasmid Vector	PHLAP9252400	Plasmid vector containing HLA-A*02:688:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:688:02 protein. This plasmid can be used for constructing HLA-A*02:688:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:688:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:689 Protein Expression Plasmid Vector	PHLAP9252401	Plasmid vector containing HLA-A*02:689 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:689 protein. This plasmid can be used for constructing HLA-A*02:689 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:689 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:69 Protein Expression Plasmid Vector	PHLAP9252402	Plasmid vector containing HLA-A*02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:69 protein. This plasmid can be used for constructing HLA-A*02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:690 Protein Expression Plasmid Vector	PHLAP9252403	Plasmid vector containing HLA-A*02:690 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:690 protein. This plasmid can be used for constructing HLA-A*02:690 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:690 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:691N Protein Expression Plasmid Vector	PHLAP9252404	Plasmid vector containing HLA-A*02:691N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:691N protein. This plasmid can be used for constructing HLA-A*02:691N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:691N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:692 Protein Expression Plasmid Vector	PHLAP9252405	Plasmid vector containing HLA-A*02:692 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:692 protein. This plasmid can be used for constructing HLA-A*02:692 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:692 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:693 Protein Expression Plasmid Vector	PHLAP9252406	Plasmid vector containing HLA-A*02:693 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:693 protein. This plasmid can be used for constructing HLA-A*02:693 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:693 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:694 Protein Expression Plasmid Vector	PHLAP9252407	Plasmid vector containing HLA-A*02:694 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:694 protein. This plasmid can be used for constructing HLA-A*02:694 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:694 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:695 Protein Expression Plasmid Vector	PHLAP9252408	Plasmid vector containing HLA-A*02:695 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:695 protein. This plasmid can be used for constructing HLA-A*02:695 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:695 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:696:01N Protein Expression Plasmid Vector	PHLAP9252409	Plasmid vector containing HLA-A*02:696:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:696:01N protein. This plasmid can be used for constructing HLA-A*02:696:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:696:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:696:02N Protein Expression Plasmid Vector	PHLAP9252410	Plasmid vector containing HLA-A*02:696:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:696:02N protein. This plasmid can be used for constructing HLA-A*02:696:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:696:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:697 Protein Expression Plasmid Vector	PHLAP9252411	Plasmid vector containing HLA-A*02:697 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:697 protein. This plasmid can be used for constructing HLA-A*02:697 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:697 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:698 Protein Expression Plasmid Vector	PHLAP9252412	Plasmid vector containing HLA-A*02:698 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:698 protein. This plasmid can be used for constructing HLA-A*02:698 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:698 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:699 Protein Expression Plasmid Vector	PHLAP9252413	Plasmid vector containing HLA-A*02:699 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:699 protein. This plasmid can be used for constructing HLA-A*02:699 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:699 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:70 Protein Expression Plasmid Vector	PHLAP9252414	Plasmid vector containing HLA-A*02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:70 protein. This plasmid can be used for constructing HLA-A*02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:700 Protein Expression Plasmid Vector	PHLAP9252415	Plasmid vector containing HLA-A*02:700 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:700 protein. This plasmid can be used for constructing HLA-A*02:700 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:700 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:701 Protein Expression Plasmid Vector	PHLAP9252416	Plasmid vector containing HLA-A*02:701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:701 protein. This plasmid can be used for constructing HLA-A*02:701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:702 Protein Expression Plasmid Vector	PHLAP9252417	Plasmid vector containing HLA-A*02:702 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:702 protein. This plasmid can be used for constructing HLA-A*02:702 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:702 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:703 Protein Expression Plasmid Vector	PHLAP9252418	Plasmid vector containing HLA-A*02:703 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:703 protein. This plasmid can be used for constructing HLA-A*02:703 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:703 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:704 Protein Expression Plasmid Vector	PHLAP9252419	Plasmid vector containing HLA-A*02:704 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:704 protein. This plasmid can be used for constructing HLA-A*02:704 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:704 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:705 Protein Expression Plasmid Vector	PHLAP9252420	Plasmid vector containing HLA-A*02:705 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:705 protein. This plasmid can be used for constructing HLA-A*02:705 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:705 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:706 Protein Expression Plasmid Vector	PHLAP9252421	Plasmid vector containing HLA-A*02:706 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:706 protein. This plasmid can be used for constructing HLA-A*02:706 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:706 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:707 Protein Expression Plasmid Vector	PHLAP9252422	Plasmid vector containing HLA-A*02:707 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:707 protein. This plasmid can be used for constructing HLA-A*02:707 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:707 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:708 Protein Expression Plasmid Vector	PHLAP9252423	Plasmid vector containing HLA-A*02:708 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:708 protein. This plasmid can be used for constructing HLA-A*02:708 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:708 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:709 Protein Expression Plasmid Vector	PHLAP9252424	Plasmid vector containing HLA-A*02:709 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:709 protein. This plasmid can be used for constructing HLA-A*02:709 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:709 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:71 Protein Expression Plasmid Vector	PHLAP9252425	Plasmid vector containing HLA-A*02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:71 protein. This plasmid can be used for constructing HLA-A*02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:710N Protein Expression Plasmid Vector	PHLAP9252426	Plasmid vector containing HLA-A*02:710N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:710N protein. This plasmid can be used for constructing HLA-A*02:710N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:710N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:711 Protein Expression Plasmid Vector	PHLAP9252427	Plasmid vector containing HLA-A*02:711 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:711 protein. This plasmid can be used for constructing HLA-A*02:711 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:711 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:712 Protein Expression Plasmid Vector	PHLAP9252428	Plasmid vector containing HLA-A*02:712 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:712 protein. This plasmid can be used for constructing HLA-A*02:712 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:712 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:713 Protein Expression Plasmid Vector	PHLAP9252429	Plasmid vector containing HLA-A*02:713 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:713 protein. This plasmid can be used for constructing HLA-A*02:713 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:713 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:714 Protein Expression Plasmid Vector	PHLAP9252430	Plasmid vector containing HLA-A*02:714 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:714 protein. This plasmid can be used for constructing HLA-A*02:714 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:714 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:715N Protein Expression Plasmid Vector	PHLAP9252431	Plasmid vector containing HLA-A*02:715N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:715N protein. This plasmid can be used for constructing HLA-A*02:715N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:715N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:716 Protein Expression Plasmid Vector	PHLAP9252432	Plasmid vector containing HLA-A*02:716 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:716 protein. This plasmid can be used for constructing HLA-A*02:716 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:716 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:717 Protein Expression Plasmid Vector	PHLAP9252433	Plasmid vector containing HLA-A*02:717 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:717 protein. This plasmid can be used for constructing HLA-A*02:717 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:717 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:718 Protein Expression Plasmid Vector	PHLAP9252434	Plasmid vector containing HLA-A*02:718 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:718 protein. This plasmid can be used for constructing HLA-A*02:718 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:718 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:719 Protein Expression Plasmid Vector	PHLAP9252435	Plasmid vector containing HLA-A*02:719 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:719 protein. This plasmid can be used for constructing HLA-A*02:719 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:719 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:72 Protein Expression Plasmid Vector	PHLAP9252436	Plasmid vector containing HLA-A*02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:72 protein. This plasmid can be used for constructing HLA-A*02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:720 Protein Expression Plasmid Vector	PHLAP9252437	Plasmid vector containing HLA-A*02:720 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:720 protein. This plasmid can be used for constructing HLA-A*02:720 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:720 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:721 Protein Expression Plasmid Vector	PHLAP9252438	Plasmid vector containing HLA-A*02:721 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:721 protein. This plasmid can be used for constructing HLA-A*02:721 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:721 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:722 Protein Expression Plasmid Vector	PHLAP9252439	Plasmid vector containing HLA-A*02:722 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:722 protein. This plasmid can be used for constructing HLA-A*02:722 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:722 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:723 Protein Expression Plasmid Vector	PHLAP9252440	Plasmid vector containing HLA-A*02:723 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:723 protein. This plasmid can be used for constructing HLA-A*02:723 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:723 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:724 Protein Expression Plasmid Vector	PHLAP9252441	Plasmid vector containing HLA-A*02:724 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:724 protein. This plasmid can be used for constructing HLA-A*02:724 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:724 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:725 Protein Expression Plasmid Vector	PHLAP9252442	Plasmid vector containing HLA-A*02:725 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:725 protein. This plasmid can be used for constructing HLA-A*02:725 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:725 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:726 Protein Expression Plasmid Vector	PHLAP9252443	Plasmid vector containing HLA-A*02:726 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:726 protein. This plasmid can be used for constructing HLA-A*02:726 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:726 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:727 Protein Expression Plasmid Vector	PHLAP9252444	Plasmid vector containing HLA-A*02:727 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:727 protein. This plasmid can be used for constructing HLA-A*02:727 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:727 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:728Q Protein Expression Plasmid Vector	PHLAP9252445	Plasmid vector containing HLA-A*02:728Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:728Q protein. This plasmid can be used for constructing HLA-A*02:728Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:728Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:729 Protein Expression Plasmid Vector	PHLAP9252446	Plasmid vector containing HLA-A*02:729 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:729 protein. This plasmid can be used for constructing HLA-A*02:729 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:729 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:73 Protein Expression Plasmid Vector	PHLAP9252447	Plasmid vector containing HLA-A*02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:73 protein. This plasmid can be used for constructing HLA-A*02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:730 Protein Expression Plasmid Vector	PHLAP9252448	Plasmid vector containing HLA-A*02:730 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:730 protein. This plasmid can be used for constructing HLA-A*02:730 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:730 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:731 Protein Expression Plasmid Vector	PHLAP9252449	Plasmid vector containing HLA-A*02:731 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:731 protein. This plasmid can be used for constructing HLA-A*02:731 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:731 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:732 Protein Expression Plasmid Vector	PHLAP9252450	Plasmid vector containing HLA-A*02:732 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:732 protein. This plasmid can be used for constructing HLA-A*02:732 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:732 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:733 Protein Expression Plasmid Vector	PHLAP9252451	Plasmid vector containing HLA-A*02:733 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:733 protein. This plasmid can be used for constructing HLA-A*02:733 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:733 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:734 Protein Expression Plasmid Vector	PHLAP9252452	Plasmid vector containing HLA-A*02:734 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:734 protein. This plasmid can be used for constructing HLA-A*02:734 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:734 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:735 Protein Expression Plasmid Vector	PHLAP9252453	Plasmid vector containing HLA-A*02:735 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:735 protein. This plasmid can be used for constructing HLA-A*02:735 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:735 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:736 Protein Expression Plasmid Vector	PHLAP9252454	Plasmid vector containing HLA-A*02:736 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:736 protein. This plasmid can be used for constructing HLA-A*02:736 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:736 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:737 Protein Expression Plasmid Vector	PHLAP9252455	Plasmid vector containing HLA-A*02:737 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:737 protein. This plasmid can be used for constructing HLA-A*02:737 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:737 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:738 Protein Expression Plasmid Vector	PHLAP9252456	Plasmid vector containing HLA-A*02:738 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:738 protein. This plasmid can be used for constructing HLA-A*02:738 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:738 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:739 Protein Expression Plasmid Vector	PHLAP9252457	Plasmid vector containing HLA-A*02:739 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:739 protein. This plasmid can be used for constructing HLA-A*02:739 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:739 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:74:01 Protein Expression Plasmid Vector	PHLAP9252458	Plasmid vector containing HLA-A*02:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:74:01 protein. This plasmid can be used for constructing HLA-A*02:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:74:02 Protein Expression Plasmid Vector	PHLAP9252459	Plasmid vector containing HLA-A*02:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:74:02 protein. This plasmid can be used for constructing HLA-A*02:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:740 Protein Expression Plasmid Vector	PHLAP9252460	Plasmid vector containing HLA-A*02:740 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:740 protein. This plasmid can be used for constructing HLA-A*02:740 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:740 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:741 Protein Expression Plasmid Vector	PHLAP9252461	Plasmid vector containing HLA-A*02:741 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:741 protein. This plasmid can be used for constructing HLA-A*02:741 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:741 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:742 Protein Expression Plasmid Vector	PHLAP9252462	Plasmid vector containing HLA-A*02:742 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:742 protein. This plasmid can be used for constructing HLA-A*02:742 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:742 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:743 Protein Expression Plasmid Vector	PHLAP9252463	Plasmid vector containing HLA-A*02:743 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:743 protein. This plasmid can be used for constructing HLA-A*02:743 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:743 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:744 Protein Expression Plasmid Vector	PHLAP9252464	Plasmid vector containing HLA-A*02:744 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:744 protein. This plasmid can be used for constructing HLA-A*02:744 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:744 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:745 Protein Expression Plasmid Vector	PHLAP9252465	Plasmid vector containing HLA-A*02:745 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:745 protein. This plasmid can be used for constructing HLA-A*02:745 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:745 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:746 Protein Expression Plasmid Vector	PHLAP9252466	Plasmid vector containing HLA-A*02:746 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:746 protein. This plasmid can be used for constructing HLA-A*02:746 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:746 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:747 Protein Expression Plasmid Vector	PHLAP9252467	Plasmid vector containing HLA-A*02:747 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:747 protein. This plasmid can be used for constructing HLA-A*02:747 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:747 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:748N Protein Expression Plasmid Vector	PHLAP9252468	Plasmid vector containing HLA-A*02:748N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:748N protein. This plasmid can be used for constructing HLA-A*02:748N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:748N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:749 Protein Expression Plasmid Vector	PHLAP9252469	Plasmid vector containing HLA-A*02:749 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:749 protein. This plasmid can be used for constructing HLA-A*02:749 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:749 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:75 Protein Expression Plasmid Vector	PHLAP9252470	Plasmid vector containing HLA-A*02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:75 protein. This plasmid can be used for constructing HLA-A*02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:750 Protein Expression Plasmid Vector	PHLAP9252471	Plasmid vector containing HLA-A*02:750 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:750 protein. This plasmid can be used for constructing HLA-A*02:750 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:750 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:751 Protein Expression Plasmid Vector	PHLAP9252472	Plasmid vector containing HLA-A*02:751 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:751 protein. This plasmid can be used for constructing HLA-A*02:751 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:751 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:752 Protein Expression Plasmid Vector	PHLAP9252473	Plasmid vector containing HLA-A*02:752 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:752 protein. This plasmid can be used for constructing HLA-A*02:752 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:752 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:753 Protein Expression Plasmid Vector	PHLAP9252474	Plasmid vector containing HLA-A*02:753 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:753 protein. This plasmid can be used for constructing HLA-A*02:753 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:753 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:754 Protein Expression Plasmid Vector	PHLAP9252475	Plasmid vector containing HLA-A*02:754 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:754 protein. This plasmid can be used for constructing HLA-A*02:754 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:754 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:755 Protein Expression Plasmid Vector	PHLAP9252476	Plasmid vector containing HLA-A*02:755 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:755 protein. This plasmid can be used for constructing HLA-A*02:755 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:755 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:756 Protein Expression Plasmid Vector	PHLAP9252477	Plasmid vector containing HLA-A*02:756 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:756 protein. This plasmid can be used for constructing HLA-A*02:756 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:756 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:757 Protein Expression Plasmid Vector	PHLAP9252478	Plasmid vector containing HLA-A*02:757 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:757 protein. This plasmid can be used for constructing HLA-A*02:757 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:757 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:758 Protein Expression Plasmid Vector	PHLAP9252479	Plasmid vector containing HLA-A*02:758 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:758 protein. This plasmid can be used for constructing HLA-A*02:758 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:758 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:759 Protein Expression Plasmid Vector	PHLAP9252480	Plasmid vector containing HLA-A*02:759 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:759 protein. This plasmid can be used for constructing HLA-A*02:759 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:759 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:76:01 Protein Expression Plasmid Vector	PHLAP9252481	Plasmid vector containing HLA-A*02:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:76:01 protein. This plasmid can be used for constructing HLA-A*02:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:76:02 Protein Expression Plasmid Vector	PHLAP9252482	Plasmid vector containing HLA-A*02:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:76:02 protein. This plasmid can be used for constructing HLA-A*02:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:76:03 Protein Expression Plasmid Vector	PHLAP9252483	Plasmid vector containing HLA-A*02:76:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:76:03 protein. This plasmid can be used for constructing HLA-A*02:76:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:76:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:76:04 Protein Expression Plasmid Vector	PHLAP9252484	Plasmid vector containing HLA-A*02:76:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:76:04 protein. This plasmid can be used for constructing HLA-A*02:76:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:76:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:760N Protein Expression Plasmid Vector	PHLAP9252485	Plasmid vector containing HLA-A*02:760N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:760N protein. This plasmid can be used for constructing HLA-A*02:760N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:760N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:761 Protein Expression Plasmid Vector	PHLAP9252486	Plasmid vector containing HLA-A*02:761 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:761 protein. This plasmid can be used for constructing HLA-A*02:761 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:761 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:762 Protein Expression Plasmid Vector	PHLAP9252487	Plasmid vector containing HLA-A*02:762 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:762 protein. This plasmid can be used for constructing HLA-A*02:762 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:762 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:763 Protein Expression Plasmid Vector	PHLAP9252488	Plasmid vector containing HLA-A*02:763 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:763 protein. This plasmid can be used for constructing HLA-A*02:763 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:763 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:764 Protein Expression Plasmid Vector	PHLAP9252489	Plasmid vector containing HLA-A*02:764 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:764 protein. This plasmid can be used for constructing HLA-A*02:764 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:764 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:765 Protein Expression Plasmid Vector	PHLAP9252490	Plasmid vector containing HLA-A*02:765 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:765 protein. This plasmid can be used for constructing HLA-A*02:765 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:765 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:766 Protein Expression Plasmid Vector	PHLAP9252491	Plasmid vector containing HLA-A*02:766 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:766 protein. This plasmid can be used for constructing HLA-A*02:766 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:766 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:767 Protein Expression Plasmid Vector	PHLAP9252492	Plasmid vector containing HLA-A*02:767 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:767 protein. This plasmid can be used for constructing HLA-A*02:767 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:767 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:768 Protein Expression Plasmid Vector	PHLAP9252493	Plasmid vector containing HLA-A*02:768 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:768 protein. This plasmid can be used for constructing HLA-A*02:768 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:768 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:769 Protein Expression Plasmid Vector	PHLAP9252494	Plasmid vector containing HLA-A*02:769 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:769 protein. This plasmid can be used for constructing HLA-A*02:769 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:769 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:77 Protein Expression Plasmid Vector	PHLAP9252495	Plasmid vector containing HLA-A*02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:77 protein. This plasmid can be used for constructing HLA-A*02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:770 Protein Expression Plasmid Vector	PHLAP9252496	Plasmid vector containing HLA-A*02:770 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:770 protein. This plasmid can be used for constructing HLA-A*02:770 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:770 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:771 Protein Expression Plasmid Vector	PHLAP9252497	Plasmid vector containing HLA-A*02:771 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:771 protein. This plasmid can be used for constructing HLA-A*02:771 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:771 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:772 Protein Expression Plasmid Vector	PHLAP9252498	Plasmid vector containing HLA-A*02:772 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:772 protein. This plasmid can be used for constructing HLA-A*02:772 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:772 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:773N Protein Expression Plasmid Vector	PHLAP9252499	Plasmid vector containing HLA-A*02:773N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:773N protein. This plasmid can be used for constructing HLA-A*02:773N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:773N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:774 Protein Expression Plasmid Vector	PHLAP9252500	Plasmid vector containing HLA-A*02:774 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:774 protein. This plasmid can be used for constructing HLA-A*02:774 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:774 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:775N Protein Expression Plasmid Vector	PHLAP9252501	Plasmid vector containing HLA-A*02:775N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:775N protein. This plasmid can be used for constructing HLA-A*02:775N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:775N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:776 Protein Expression Plasmid Vector	PHLAP9252502	Plasmid vector containing HLA-A*02:776 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:776 protein. This plasmid can be used for constructing HLA-A*02:776 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:776 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:777 Protein Expression Plasmid Vector	PHLAP9252503	Plasmid vector containing HLA-A*02:777 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:777 protein. This plasmid can be used for constructing HLA-A*02:777 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:777 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:778 Protein Expression Plasmid Vector	PHLAP9252504	Plasmid vector containing HLA-A*02:778 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:778 protein. This plasmid can be used for constructing HLA-A*02:778 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:778 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:779 Protein Expression Plasmid Vector	PHLAP9252505	Plasmid vector containing HLA-A*02:779 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:779 protein. This plasmid can be used for constructing HLA-A*02:779 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:779 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:78 Protein Expression Plasmid Vector	PHLAP9252506	Plasmid vector containing HLA-A*02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:78 protein. This plasmid can be used for constructing HLA-A*02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:780 Protein Expression Plasmid Vector	PHLAP9252507	Plasmid vector containing HLA-A*02:780 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:780 protein. This plasmid can be used for constructing HLA-A*02:780 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:780 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:781 Protein Expression Plasmid Vector	PHLAP9252508	Plasmid vector containing HLA-A*02:781 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:781 protein. This plasmid can be used for constructing HLA-A*02:781 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:781 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:782 Protein Expression Plasmid Vector	PHLAP9252509	Plasmid vector containing HLA-A*02:782 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:782 protein. This plasmid can be used for constructing HLA-A*02:782 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:782 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:783 Protein Expression Plasmid Vector	PHLAP9252510	Plasmid vector containing HLA-A*02:783 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:783 protein. This plasmid can be used for constructing HLA-A*02:783 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:783 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:784 Protein Expression Plasmid Vector	PHLAP9252511	Plasmid vector containing HLA-A*02:784 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:784 protein. This plasmid can be used for constructing HLA-A*02:784 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:784 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:785 Protein Expression Plasmid Vector	PHLAP9252512	Plasmid vector containing HLA-A*02:785 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:785 protein. This plasmid can be used for constructing HLA-A*02:785 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:785 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:786 Protein Expression Plasmid Vector	PHLAP9252513	Plasmid vector containing HLA-A*02:786 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:786 protein. This plasmid can be used for constructing HLA-A*02:786 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:786 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:787 Protein Expression Plasmid Vector	PHLAP9252514	Plasmid vector containing HLA-A*02:787 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:787 protein. This plasmid can be used for constructing HLA-A*02:787 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:787 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:788N Protein Expression Plasmid Vector	PHLAP9252515	Plasmid vector containing HLA-A*02:788N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:788N protein. This plasmid can be used for constructing HLA-A*02:788N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:788N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:789N Protein Expression Plasmid Vector	PHLAP9252516	Plasmid vector containing HLA-A*02:789N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:789N protein. This plasmid can be used for constructing HLA-A*02:789N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:789N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:79:01 Protein Expression Plasmid Vector	PHLAP9252517	Plasmid vector containing HLA-A*02:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:79:01 protein. This plasmid can be used for constructing HLA-A*02:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:79:02 Protein Expression Plasmid Vector	PHLAP9252518	Plasmid vector containing HLA-A*02:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:79:02 protein. This plasmid can be used for constructing HLA-A*02:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:790 Protein Expression Plasmid Vector	PHLAP9252519	Plasmid vector containing HLA-A*02:790 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:790 protein. This plasmid can be used for constructing HLA-A*02:790 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:790 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:791N Protein Expression Plasmid Vector	PHLAP9252520	Plasmid vector containing HLA-A*02:791N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:791N protein. This plasmid can be used for constructing HLA-A*02:791N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:791N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:792N Protein Expression Plasmid Vector	PHLAP9252521	Plasmid vector containing HLA-A*02:792N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:792N protein. This plasmid can be used for constructing HLA-A*02:792N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:792N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:793N Protein Expression Plasmid Vector	PHLAP9252522	Plasmid vector containing HLA-A*02:793N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:793N protein. This plasmid can be used for constructing HLA-A*02:793N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:793N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:794 Protein Expression Plasmid Vector	PHLAP9252523	Plasmid vector containing HLA-A*02:794 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:794 protein. This plasmid can be used for constructing HLA-A*02:794 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:794 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:795Q Protein Expression Plasmid Vector	PHLAP9252524	Plasmid vector containing HLA-A*02:795Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:795Q protein. This plasmid can be used for constructing HLA-A*02:795Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:795Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:796N Protein Expression Plasmid Vector	PHLAP9252525	Plasmid vector containing HLA-A*02:796N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:796N protein. This plasmid can be used for constructing HLA-A*02:796N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:796N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:797N Protein Expression Plasmid Vector	PHLAP9252526	Plasmid vector containing HLA-A*02:797N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:797N protein. This plasmid can be used for constructing HLA-A*02:797N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:797N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:798 Protein Expression Plasmid Vector	PHLAP9252527	Plasmid vector containing HLA-A*02:798 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:798 protein. This plasmid can be used for constructing HLA-A*02:798 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:798 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:799 Protein Expression Plasmid Vector	PHLAP9252528	Plasmid vector containing HLA-A*02:799 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:799 protein. This plasmid can be used for constructing HLA-A*02:799 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:799 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:80 Protein Expression Plasmid Vector	PHLAP9252529	Plasmid vector containing HLA-A*02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:80 protein. This plasmid can be used for constructing HLA-A*02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:800 Protein Expression Plasmid Vector	PHLAP9252530	Plasmid vector containing HLA-A*02:800 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:800 protein. This plasmid can be used for constructing HLA-A*02:800 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:800 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:801 Protein Expression Plasmid Vector	PHLAP9252531	Plasmid vector containing HLA-A*02:801 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:801 protein. This plasmid can be used for constructing HLA-A*02:801 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:801 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:802 Protein Expression Plasmid Vector	PHLAP9252532	Plasmid vector containing HLA-A*02:802 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:802 protein. This plasmid can be used for constructing HLA-A*02:802 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:802 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:803N Protein Expression Plasmid Vector	PHLAP9252533	Plasmid vector containing HLA-A*02:803N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:803N protein. This plasmid can be used for constructing HLA-A*02:803N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:803N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:804 Protein Expression Plasmid Vector	PHLAP9252534	Plasmid vector containing HLA-A*02:804 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:804 protein. This plasmid can be used for constructing HLA-A*02:804 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:804 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:805Q Protein Expression Plasmid Vector	PHLAP9252535	Plasmid vector containing HLA-A*02:805Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:805Q protein. This plasmid can be used for constructing HLA-A*02:805Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:805Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:806N Protein Expression Plasmid Vector	PHLAP9252536	Plasmid vector containing HLA-A*02:806N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:806N protein. This plasmid can be used for constructing HLA-A*02:806N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:806N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:807N Protein Expression Plasmid Vector	PHLAP9252537	Plasmid vector containing HLA-A*02:807N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:807N protein. This plasmid can be used for constructing HLA-A*02:807N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:807N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:808 Protein Expression Plasmid Vector	PHLAP9252538	Plasmid vector containing HLA-A*02:808 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:808 protein. This plasmid can be used for constructing HLA-A*02:808 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:808 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:809 Protein Expression Plasmid Vector	PHLAP9252539	Plasmid vector containing HLA-A*02:809 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:809 protein. This plasmid can be used for constructing HLA-A*02:809 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:809 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:81 Protein Expression Plasmid Vector	PHLAP9252540	Plasmid vector containing HLA-A*02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:81 protein. This plasmid can be used for constructing HLA-A*02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:810 Protein Expression Plasmid Vector	PHLAP9252541	Plasmid vector containing HLA-A*02:810 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:810 protein. This plasmid can be used for constructing HLA-A*02:810 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:810 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:811:01 Protein Expression Plasmid Vector	PHLAP9252542	Plasmid vector containing HLA-A*02:811:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:811:01 protein. This plasmid can be used for constructing HLA-A*02:811:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:811:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:811:02 Protein Expression Plasmid Vector	PHLAP9252543	Plasmid vector containing HLA-A*02:811:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:811:02 protein. This plasmid can be used for constructing HLA-A*02:811:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:811:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:812 Protein Expression Plasmid Vector	PHLAP9252544	Plasmid vector containing HLA-A*02:812 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:812 protein. This plasmid can be used for constructing HLA-A*02:812 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:812 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:813 Protein Expression Plasmid Vector	PHLAP9252545	Plasmid vector containing HLA-A*02:813 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:813 protein. This plasmid can be used for constructing HLA-A*02:813 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:813 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:814 Protein Expression Plasmid Vector	PHLAP9252546	Plasmid vector containing HLA-A*02:814 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:814 protein. This plasmid can be used for constructing HLA-A*02:814 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:814 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:815 Protein Expression Plasmid Vector	PHLAP9252547	Plasmid vector containing HLA-A*02:815 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:815 protein. This plasmid can be used for constructing HLA-A*02:815 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:815 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:816 Protein Expression Plasmid Vector	PHLAP9252548	Plasmid vector containing HLA-A*02:816 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:816 protein. This plasmid can be used for constructing HLA-A*02:816 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:816 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:817 Protein Expression Plasmid Vector	PHLAP9252549	Plasmid vector containing HLA-A*02:817 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:817 protein. This plasmid can be used for constructing HLA-A*02:817 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:817 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:818 Protein Expression Plasmid Vector	PHLAP9252550	Plasmid vector containing HLA-A*02:818 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:818 protein. This plasmid can be used for constructing HLA-A*02:818 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:818 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:819 Protein Expression Plasmid Vector	PHLAP9252551	Plasmid vector containing HLA-A*02:819 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:819 protein. This plasmid can be used for constructing HLA-A*02:819 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:819 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:820 Protein Expression Plasmid Vector	PHLAP9252552	Plasmid vector containing HLA-A*02:820 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:820 protein. This plasmid can be used for constructing HLA-A*02:820 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:820 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:821 Protein Expression Plasmid Vector	PHLAP9252553	Plasmid vector containing HLA-A*02:821 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:821 protein. This plasmid can be used for constructing HLA-A*02:821 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:821 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:822 Protein Expression Plasmid Vector	PHLAP9252554	Plasmid vector containing HLA-A*02:822 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:822 protein. This plasmid can be used for constructing HLA-A*02:822 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:822 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:823 Protein Expression Plasmid Vector	PHLAP9252555	Plasmid vector containing HLA-A*02:823 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:823 protein. This plasmid can be used for constructing HLA-A*02:823 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:823 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:824 Protein Expression Plasmid Vector	PHLAP9252556	Plasmid vector containing HLA-A*02:824 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:824 protein. This plasmid can be used for constructing HLA-A*02:824 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:824 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:825 Protein Expression Plasmid Vector	PHLAP9252557	Plasmid vector containing HLA-A*02:825 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:825 protein. This plasmid can be used for constructing HLA-A*02:825 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:825 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:826Q Protein Expression Plasmid Vector	PHLAP9252558	Plasmid vector containing HLA-A*02:826Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:826Q protein. This plasmid can be used for constructing HLA-A*02:826Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:826Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:827Q Protein Expression Plasmid Vector	PHLAP9252559	Plasmid vector containing HLA-A*02:827Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:827Q protein. This plasmid can be used for constructing HLA-A*02:827Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:827Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:828 Protein Expression Plasmid Vector	PHLAP9252560	Plasmid vector containing HLA-A*02:828 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:828 protein. This plasmid can be used for constructing HLA-A*02:828 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:828 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:829 Protein Expression Plasmid Vector	PHLAP9252561	Plasmid vector containing HLA-A*02:829 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:829 protein. This plasmid can be used for constructing HLA-A*02:829 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:829 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:82N Protein Expression Plasmid Vector	PHLAP9252562	Plasmid vector containing HLA-A*02:82N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:82N protein. This plasmid can be used for constructing HLA-A*02:82N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:82N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:830:01 Protein Expression Plasmid Vector	PHLAP9252563	Plasmid vector containing HLA-A*02:830:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:830:01 protein. This plasmid can be used for constructing HLA-A*02:830:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:830:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:830:02 Protein Expression Plasmid Vector	PHLAP9252564	Plasmid vector containing HLA-A*02:830:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:830:02 protein. This plasmid can be used for constructing HLA-A*02:830:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:830:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:831N Protein Expression Plasmid Vector	PHLAP9252565	Plasmid vector containing HLA-A*02:831N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:831N protein. This plasmid can be used for constructing HLA-A*02:831N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:831N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:832N Protein Expression Plasmid Vector	PHLAP9252566	Plasmid vector containing HLA-A*02:832N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:832N protein. This plasmid can be used for constructing HLA-A*02:832N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:832N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:833N Protein Expression Plasmid Vector	PHLAP9252567	Plasmid vector containing HLA-A*02:833N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:833N protein. This plasmid can be used for constructing HLA-A*02:833N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:833N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:834 Protein Expression Plasmid Vector	PHLAP9252568	Plasmid vector containing HLA-A*02:834 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:834 protein. This plasmid can be used for constructing HLA-A*02:834 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:834 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:835 Protein Expression Plasmid Vector	PHLAP9252569	Plasmid vector containing HLA-A*02:835 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:835 protein. This plasmid can be used for constructing HLA-A*02:835 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:835 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:836 Protein Expression Plasmid Vector	PHLAP9252570	Plasmid vector containing HLA-A*02:836 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:836 protein. This plasmid can be used for constructing HLA-A*02:836 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:836 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:837 Protein Expression Plasmid Vector	PHLAP9252571	Plasmid vector containing HLA-A*02:837 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:837 protein. This plasmid can be used for constructing HLA-A*02:837 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:837 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:838 Protein Expression Plasmid Vector	PHLAP9252572	Plasmid vector containing HLA-A*02:838 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:838 protein. This plasmid can be used for constructing HLA-A*02:838 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:838 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:839 Protein Expression Plasmid Vector	PHLAP9252573	Plasmid vector containing HLA-A*02:839 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:839 protein. This plasmid can be used for constructing HLA-A*02:839 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:839 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:83N Protein Expression Plasmid Vector	PHLAP9252574	Plasmid vector containing HLA-A*02:83N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:83N protein. This plasmid can be used for constructing HLA-A*02:83N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:83N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:84 Protein Expression Plasmid Vector	PHLAP9252575	Plasmid vector containing HLA-A*02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:84 protein. This plasmid can be used for constructing HLA-A*02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:840 Protein Expression Plasmid Vector	PHLAP9252576	Plasmid vector containing HLA-A*02:840 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:840 protein. This plasmid can be used for constructing HLA-A*02:840 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:840 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:841 Protein Expression Plasmid Vector	PHLAP9252577	Plasmid vector containing HLA-A*02:841 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:841 protein. This plasmid can be used for constructing HLA-A*02:841 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:841 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:842 Protein Expression Plasmid Vector	PHLAP9252578	Plasmid vector containing HLA-A*02:842 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:842 protein. This plasmid can be used for constructing HLA-A*02:842 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:842 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:843 Protein Expression Plasmid Vector	PHLAP9252579	Plasmid vector containing HLA-A*02:843 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:843 protein. This plasmid can be used for constructing HLA-A*02:843 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:843 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:844 Protein Expression Plasmid Vector	PHLAP9252580	Plasmid vector containing HLA-A*02:844 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:844 protein. This plasmid can be used for constructing HLA-A*02:844 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:844 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:845 Protein Expression Plasmid Vector	PHLAP9252581	Plasmid vector containing HLA-A*02:845 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:845 protein. This plasmid can be used for constructing HLA-A*02:845 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:845 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:846 Protein Expression Plasmid Vector	PHLAP9252582	Plasmid vector containing HLA-A*02:846 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:846 protein. This plasmid can be used for constructing HLA-A*02:846 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:846 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:847 Protein Expression Plasmid Vector	PHLAP9252583	Plasmid vector containing HLA-A*02:847 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:847 protein. This plasmid can be used for constructing HLA-A*02:847 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:847 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:848 Protein Expression Plasmid Vector	PHLAP9252584	Plasmid vector containing HLA-A*02:848 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:848 protein. This plasmid can be used for constructing HLA-A*02:848 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:848 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:849 Protein Expression Plasmid Vector	PHLAP9252585	Plasmid vector containing HLA-A*02:849 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:849 protein. This plasmid can be used for constructing HLA-A*02:849 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:849 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:85 Protein Expression Plasmid Vector	PHLAP9252586	Plasmid vector containing HLA-A*02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:85 protein. This plasmid can be used for constructing HLA-A*02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:850 Protein Expression Plasmid Vector	PHLAP9252587	Plasmid vector containing HLA-A*02:850 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:850 protein. This plasmid can be used for constructing HLA-A*02:850 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:850 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:851 Protein Expression Plasmid Vector	PHLAP9252588	Plasmid vector containing HLA-A*02:851 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:851 protein. This plasmid can be used for constructing HLA-A*02:851 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:851 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:852 Protein Expression Plasmid Vector	PHLAP9252589	Plasmid vector containing HLA-A*02:852 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:852 protein. This plasmid can be used for constructing HLA-A*02:852 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:852 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:853 Protein Expression Plasmid Vector	PHLAP9252590	Plasmid vector containing HLA-A*02:853 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:853 protein. This plasmid can be used for constructing HLA-A*02:853 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:853 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:854 Protein Expression Plasmid Vector	PHLAP9252591	Plasmid vector containing HLA-A*02:854 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:854 protein. This plasmid can be used for constructing HLA-A*02:854 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:854 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:855 Protein Expression Plasmid Vector	PHLAP9252592	Plasmid vector containing HLA-A*02:855 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:855 protein. This plasmid can be used for constructing HLA-A*02:855 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:855 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:856 Protein Expression Plasmid Vector	PHLAP9252593	Plasmid vector containing HLA-A*02:856 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:856 protein. This plasmid can be used for constructing HLA-A*02:856 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:856 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:857 Protein Expression Plasmid Vector	PHLAP9252594	Plasmid vector containing HLA-A*02:857 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:857 protein. This plasmid can be used for constructing HLA-A*02:857 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:857 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:858N Protein Expression Plasmid Vector	PHLAP9252595	Plasmid vector containing HLA-A*02:858N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:858N protein. This plasmid can be used for constructing HLA-A*02:858N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:858N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:859 Protein Expression Plasmid Vector	PHLAP9252596	Plasmid vector containing HLA-A*02:859 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:859 protein. This plasmid can be used for constructing HLA-A*02:859 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:859 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:86:01 Protein Expression Plasmid Vector	PHLAP9252597	Plasmid vector containing HLA-A*02:86:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:86:01 protein. This plasmid can be used for constructing HLA-A*02:86:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:86:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:86:02 Protein Expression Plasmid Vector	PHLAP9252598	Plasmid vector containing HLA-A*02:86:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:86:02 protein. This plasmid can be used for constructing HLA-A*02:86:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:86:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:860 Protein Expression Plasmid Vector	PHLAP9252599	Plasmid vector containing HLA-A*02:860 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:860 protein. This plasmid can be used for constructing HLA-A*02:860 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:860 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:861 Protein Expression Plasmid Vector	PHLAP9252600	Plasmid vector containing HLA-A*02:861 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:861 protein. This plasmid can be used for constructing HLA-A*02:861 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:861 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:862 Protein Expression Plasmid Vector	PHLAP9252601	Plasmid vector containing HLA-A*02:862 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:862 protein. This plasmid can be used for constructing HLA-A*02:862 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:862 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:863 Protein Expression Plasmid Vector	PHLAP9252602	Plasmid vector containing HLA-A*02:863 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:863 protein. This plasmid can be used for constructing HLA-A*02:863 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:863 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:864:01:01 Protein Expression Plasmid Vector	PHLAP9252603	Plasmid vector containing HLA-A*02:864:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:864:01:01 protein. This plasmid can be used for constructing HLA-A*02:864:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:864:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:864:01:02 Protein Expression Plasmid Vector	PHLAP9252604	Plasmid vector containing HLA-A*02:864:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:864:01:02 protein. This plasmid can be used for constructing HLA-A*02:864:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:864:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:865 Protein Expression Plasmid Vector	PHLAP9252605	Plasmid vector containing HLA-A*02:865 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:865 protein. This plasmid can be used for constructing HLA-A*02:865 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:865 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:866 Protein Expression Plasmid Vector	PHLAP9252606	Plasmid vector containing HLA-A*02:866 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:866 protein. This plasmid can be used for constructing HLA-A*02:866 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:866 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:867 Protein Expression Plasmid Vector	PHLAP9252607	Plasmid vector containing HLA-A*02:867 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:867 protein. This plasmid can be used for constructing HLA-A*02:867 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:867 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:868 Protein Expression Plasmid Vector	PHLAP9252608	Plasmid vector containing HLA-A*02:868 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:868 protein. This plasmid can be used for constructing HLA-A*02:868 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:868 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:869 Protein Expression Plasmid Vector	PHLAP9252609	Plasmid vector containing HLA-A*02:869 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:869 protein. This plasmid can be used for constructing HLA-A*02:869 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:869 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:87 Protein Expression Plasmid Vector	PHLAP9252610	Plasmid vector containing HLA-A*02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:87 protein. This plasmid can be used for constructing HLA-A*02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:870 Protein Expression Plasmid Vector	PHLAP9252611	Plasmid vector containing HLA-A*02:870 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:870 protein. This plasmid can be used for constructing HLA-A*02:870 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:870 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:871N Protein Expression Plasmid Vector	PHLAP9252612	Plasmid vector containing HLA-A*02:871N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:871N protein. This plasmid can be used for constructing HLA-A*02:871N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:871N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:872 Protein Expression Plasmid Vector	PHLAP9252613	Plasmid vector containing HLA-A*02:872 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:872 protein. This plasmid can be used for constructing HLA-A*02:872 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:872 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:873 Protein Expression Plasmid Vector	PHLAP9252614	Plasmid vector containing HLA-A*02:873 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:873 protein. This plasmid can be used for constructing HLA-A*02:873 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:873 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:874 Protein Expression Plasmid Vector	PHLAP9252615	Plasmid vector containing HLA-A*02:874 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:874 protein. This plasmid can be used for constructing HLA-A*02:874 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:874 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:875 Protein Expression Plasmid Vector	PHLAP9252616	Plasmid vector containing HLA-A*02:875 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:875 protein. This plasmid can be used for constructing HLA-A*02:875 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:875 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:876 Protein Expression Plasmid Vector	PHLAP9252617	Plasmid vector containing HLA-A*02:876 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:876 protein. This plasmid can be used for constructing HLA-A*02:876 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:876 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:877 Protein Expression Plasmid Vector	PHLAP9252618	Plasmid vector containing HLA-A*02:877 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:877 protein. This plasmid can be used for constructing HLA-A*02:877 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:877 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:878 Protein Expression Plasmid Vector	PHLAP9252619	Plasmid vector containing HLA-A*02:878 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:878 protein. This plasmid can be used for constructing HLA-A*02:878 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:878 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:879N Protein Expression Plasmid Vector	PHLAP9252620	Plasmid vector containing HLA-A*02:879N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:879N protein. This plasmid can be used for constructing HLA-A*02:879N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:879N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:880N Protein Expression Plasmid Vector	PHLAP9252621	Plasmid vector containing HLA-A*02:880N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:880N protein. This plasmid can be used for constructing HLA-A*02:880N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:880N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:881 Protein Expression Plasmid Vector	PHLAP9252622	Plasmid vector containing HLA-A*02:881 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:881 protein. This plasmid can be used for constructing HLA-A*02:881 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:881 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:882 Protein Expression Plasmid Vector	PHLAP9252623	Plasmid vector containing HLA-A*02:882 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:882 protein. This plasmid can be used for constructing HLA-A*02:882 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:882 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:883 Protein Expression Plasmid Vector	PHLAP9252624	Plasmid vector containing HLA-A*02:883 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:883 protein. This plasmid can be used for constructing HLA-A*02:883 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:883 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:884:01 Protein Expression Plasmid Vector	PHLAP9252625	Plasmid vector containing HLA-A*02:884:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:884:01 protein. This plasmid can be used for constructing HLA-A*02:884:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:884:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:884:02 Protein Expression Plasmid Vector	PHLAP9252626	Plasmid vector containing HLA-A*02:884:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:884:02 protein. This plasmid can be used for constructing HLA-A*02:884:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:884:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:885 Protein Expression Plasmid Vector	PHLAP9252627	Plasmid vector containing HLA-A*02:885 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:885 protein. This plasmid can be used for constructing HLA-A*02:885 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:885 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:886 Protein Expression Plasmid Vector	PHLAP9252628	Plasmid vector containing HLA-A*02:886 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:886 protein. This plasmid can be used for constructing HLA-A*02:886 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:886 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:887N Protein Expression Plasmid Vector	PHLAP9252629	Plasmid vector containing HLA-A*02:887N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:887N protein. This plasmid can be used for constructing HLA-A*02:887N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:887N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:888 Protein Expression Plasmid Vector	PHLAP9252630	Plasmid vector containing HLA-A*02:888 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:888 protein. This plasmid can be used for constructing HLA-A*02:888 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:888 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:889 Protein Expression Plasmid Vector	PHLAP9252631	Plasmid vector containing HLA-A*02:889 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:889 protein. This plasmid can be used for constructing HLA-A*02:889 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:889 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:88N Protein Expression Plasmid Vector	PHLAP9252632	Plasmid vector containing HLA-A*02:88N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:88N protein. This plasmid can be used for constructing HLA-A*02:88N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:88N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:89:01 Protein Expression Plasmid Vector	PHLAP9252633	Plasmid vector containing HLA-A*02:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:89:01 protein. This plasmid can be used for constructing HLA-A*02:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:89:02 Protein Expression Plasmid Vector	PHLAP9252634	Plasmid vector containing HLA-A*02:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:89:02 protein. This plasmid can be used for constructing HLA-A*02:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:890 Protein Expression Plasmid Vector	PHLAP9252635	Plasmid vector containing HLA-A*02:890 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:890 protein. This plasmid can be used for constructing HLA-A*02:890 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:890 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:891 Protein Expression Plasmid Vector	PHLAP9252636	Plasmid vector containing HLA-A*02:891 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:891 protein. This plasmid can be used for constructing HLA-A*02:891 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:891 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:892 Protein Expression Plasmid Vector	PHLAP9252637	Plasmid vector containing HLA-A*02:892 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:892 protein. This plasmid can be used for constructing HLA-A*02:892 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:892 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:893 Protein Expression Plasmid Vector	PHLAP9252638	Plasmid vector containing HLA-A*02:893 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:893 protein. This plasmid can be used for constructing HLA-A*02:893 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:893 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:894 Protein Expression Plasmid Vector	PHLAP9252639	Plasmid vector containing HLA-A*02:894 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:894 protein. This plasmid can be used for constructing HLA-A*02:894 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:894 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:895N Protein Expression Plasmid Vector	PHLAP9252640	Plasmid vector containing HLA-A*02:895N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:895N protein. This plasmid can be used for constructing HLA-A*02:895N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:895N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:896N Protein Expression Plasmid Vector	PHLAP9252641	Plasmid vector containing HLA-A*02:896N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:896N protein. This plasmid can be used for constructing HLA-A*02:896N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:896N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:897 Protein Expression Plasmid Vector	PHLAP9252642	Plasmid vector containing HLA-A*02:897 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:897 protein. This plasmid can be used for constructing HLA-A*02:897 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:897 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:898 Protein Expression Plasmid Vector	PHLAP9252643	Plasmid vector containing HLA-A*02:898 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:898 protein. This plasmid can be used for constructing HLA-A*02:898 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:898 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:899 Protein Expression Plasmid Vector	PHLAP9252644	Plasmid vector containing HLA-A*02:899 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:899 protein. This plasmid can be used for constructing HLA-A*02:899 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:899 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:90 Protein Expression Plasmid Vector	PHLAP9252645	Plasmid vector containing HLA-A*02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:90 protein. This plasmid can be used for constructing HLA-A*02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:900 Protein Expression Plasmid Vector	PHLAP9252646	Plasmid vector containing HLA-A*02:900 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:900 protein. This plasmid can be used for constructing HLA-A*02:900 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:900 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:901 Protein Expression Plasmid Vector	PHLAP9252647	Plasmid vector containing HLA-A*02:901 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:901 protein. This plasmid can be used for constructing HLA-A*02:901 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:901 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:902 Protein Expression Plasmid Vector	PHLAP9252648	Plasmid vector containing HLA-A*02:902 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:902 protein. This plasmid can be used for constructing HLA-A*02:902 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:902 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:903 Protein Expression Plasmid Vector	PHLAP9252649	Plasmid vector containing HLA-A*02:903 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:903 protein. This plasmid can be used for constructing HLA-A*02:903 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:903 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:904 Protein Expression Plasmid Vector	PHLAP9252650	Plasmid vector containing HLA-A*02:904 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:904 protein. This plasmid can be used for constructing HLA-A*02:904 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:904 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:905 Protein Expression Plasmid Vector	PHLAP9252651	Plasmid vector containing HLA-A*02:905 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:905 protein. This plasmid can be used for constructing HLA-A*02:905 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:905 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:906 Protein Expression Plasmid Vector	PHLAP9252652	Plasmid vector containing HLA-A*02:906 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:906 protein. This plasmid can be used for constructing HLA-A*02:906 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:906 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:907 Protein Expression Plasmid Vector	PHLAP9252653	Plasmid vector containing HLA-A*02:907 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:907 protein. This plasmid can be used for constructing HLA-A*02:907 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:907 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:908 Protein Expression Plasmid Vector	PHLAP9252654	Plasmid vector containing HLA-A*02:908 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:908 protein. This plasmid can be used for constructing HLA-A*02:908 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:908 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:909 Protein Expression Plasmid Vector	PHLAP9252655	Plasmid vector containing HLA-A*02:909 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:909 protein. This plasmid can be used for constructing HLA-A*02:909 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:909 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:91 Protein Expression Plasmid Vector	PHLAP9252656	Plasmid vector containing HLA-A*02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:91 protein. This plasmid can be used for constructing HLA-A*02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:910 Protein Expression Plasmid Vector	PHLAP9252657	Plasmid vector containing HLA-A*02:910 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:910 protein. This plasmid can be used for constructing HLA-A*02:910 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:910 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:911 Protein Expression Plasmid Vector	PHLAP9252658	Plasmid vector containing HLA-A*02:911 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:911 protein. This plasmid can be used for constructing HLA-A*02:911 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:911 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:912 Protein Expression Plasmid Vector	PHLAP9252659	Plasmid vector containing HLA-A*02:912 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:912 protein. This plasmid can be used for constructing HLA-A*02:912 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:912 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:913 Protein Expression Plasmid Vector	PHLAP9252660	Plasmid vector containing HLA-A*02:913 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:913 protein. This plasmid can be used for constructing HLA-A*02:913 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:913 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:914 Protein Expression Plasmid Vector	PHLAP9252661	Plasmid vector containing HLA-A*02:914 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:914 protein. This plasmid can be used for constructing HLA-A*02:914 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:914 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:915N Protein Expression Plasmid Vector	PHLAP9252662	Plasmid vector containing HLA-A*02:915N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:915N protein. This plasmid can be used for constructing HLA-A*02:915N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:915N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:916 Protein Expression Plasmid Vector	PHLAP9252663	Plasmid vector containing HLA-A*02:916 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:916 protein. This plasmid can be used for constructing HLA-A*02:916 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:916 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:917 Protein Expression Plasmid Vector	PHLAP9252664	Plasmid vector containing HLA-A*02:917 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:917 protein. This plasmid can be used for constructing HLA-A*02:917 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:917 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:918 Protein Expression Plasmid Vector	PHLAP9252665	Plasmid vector containing HLA-A*02:918 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:918 protein. This plasmid can be used for constructing HLA-A*02:918 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:918 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:919 Protein Expression Plasmid Vector	PHLAP9252666	Plasmid vector containing HLA-A*02:919 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:919 protein. This plasmid can be used for constructing HLA-A*02:919 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:919 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:92 Protein Expression Plasmid Vector	PHLAP9252667	Plasmid vector containing HLA-A*02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:92 protein. This plasmid can be used for constructing HLA-A*02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:920 Protein Expression Plasmid Vector	PHLAP9252668	Plasmid vector containing HLA-A*02:920 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:920 protein. This plasmid can be used for constructing HLA-A*02:920 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:920 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:921:01 Protein Expression Plasmid Vector	PHLAP9252669	Plasmid vector containing HLA-A*02:921:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:921:01 protein. This plasmid can be used for constructing HLA-A*02:921:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:921:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:921:02 Protein Expression Plasmid Vector	PHLAP9252670	Plasmid vector containing HLA-A*02:921:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:921:02 protein. This plasmid can be used for constructing HLA-A*02:921:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:921:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:922 Protein Expression Plasmid Vector	PHLAP9252671	Plasmid vector containing HLA-A*02:922 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:922 protein. This plasmid can be used for constructing HLA-A*02:922 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:922 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:923 Protein Expression Plasmid Vector	PHLAP9252672	Plasmid vector containing HLA-A*02:923 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:923 protein. This plasmid can be used for constructing HLA-A*02:923 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:923 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:924 Protein Expression Plasmid Vector	PHLAP9252673	Plasmid vector containing HLA-A*02:924 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:924 protein. This plasmid can be used for constructing HLA-A*02:924 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:924 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:925 Protein Expression Plasmid Vector	PHLAP9252674	Plasmid vector containing HLA-A*02:925 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:925 protein. This plasmid can be used for constructing HLA-A*02:925 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:925 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:926 Protein Expression Plasmid Vector	PHLAP9252675	Plasmid vector containing HLA-A*02:926 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:926 protein. This plasmid can be used for constructing HLA-A*02:926 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:926 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:927 Protein Expression Plasmid Vector	PHLAP9252676	Plasmid vector containing HLA-A*02:927 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:927 protein. This plasmid can be used for constructing HLA-A*02:927 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:927 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:928 Protein Expression Plasmid Vector	PHLAP9252677	Plasmid vector containing HLA-A*02:928 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:928 protein. This plasmid can be used for constructing HLA-A*02:928 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:928 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:929 Protein Expression Plasmid Vector	PHLAP9252678	Plasmid vector containing HLA-A*02:929 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:929 protein. This plasmid can be used for constructing HLA-A*02:929 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:929 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:93:01 Protein Expression Plasmid Vector	PHLAP9252679	Plasmid vector containing HLA-A*02:93:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:93:01 protein. This plasmid can be used for constructing HLA-A*02:93:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:93:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:93:02 Protein Expression Plasmid Vector	PHLAP9252680	Plasmid vector containing HLA-A*02:93:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:93:02 protein. This plasmid can be used for constructing HLA-A*02:93:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:93:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:930 Protein Expression Plasmid Vector	PHLAP9252681	Plasmid vector containing HLA-A*02:930 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:930 protein. This plasmid can be used for constructing HLA-A*02:930 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:930 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:931 Protein Expression Plasmid Vector	PHLAP9252682	Plasmid vector containing HLA-A*02:931 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:931 protein. This plasmid can be used for constructing HLA-A*02:931 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:931 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:932 Protein Expression Plasmid Vector	PHLAP9252683	Plasmid vector containing HLA-A*02:932 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:932 protein. This plasmid can be used for constructing HLA-A*02:932 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:932 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:933 Protein Expression Plasmid Vector	PHLAP9252684	Plasmid vector containing HLA-A*02:933 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:933 protein. This plasmid can be used for constructing HLA-A*02:933 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:933 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:934 Protein Expression Plasmid Vector	PHLAP9252685	Plasmid vector containing HLA-A*02:934 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:934 protein. This plasmid can be used for constructing HLA-A*02:934 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:934 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:935 Protein Expression Plasmid Vector	PHLAP9252686	Plasmid vector containing HLA-A*02:935 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:935 protein. This plasmid can be used for constructing HLA-A*02:935 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:935 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:936N Protein Expression Plasmid Vector	PHLAP9252687	Plasmid vector containing HLA-A*02:936N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:936N protein. This plasmid can be used for constructing HLA-A*02:936N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:936N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:937 Protein Expression Plasmid Vector	PHLAP9252688	Plasmid vector containing HLA-A*02:937 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:937 protein. This plasmid can be used for constructing HLA-A*02:937 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:937 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:938 Protein Expression Plasmid Vector	PHLAP9252689	Plasmid vector containing HLA-A*02:938 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:938 protein. This plasmid can be used for constructing HLA-A*02:938 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:938 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:939 Protein Expression Plasmid Vector	PHLAP9252690	Plasmid vector containing HLA-A*02:939 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:939 protein. This plasmid can be used for constructing HLA-A*02:939 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:939 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:940 Protein Expression Plasmid Vector	PHLAP9252691	Plasmid vector containing HLA-A*02:940 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:940 protein. This plasmid can be used for constructing HLA-A*02:940 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:940 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:941 Protein Expression Plasmid Vector	PHLAP9252692	Plasmid vector containing HLA-A*02:941 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:941 protein. This plasmid can be used for constructing HLA-A*02:941 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:941 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:942 Protein Expression Plasmid Vector	PHLAP9252693	Plasmid vector containing HLA-A*02:942 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:942 protein. This plasmid can be used for constructing HLA-A*02:942 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:942 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:943 Protein Expression Plasmid Vector	PHLAP9252694	Plasmid vector containing HLA-A*02:943 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:943 protein. This plasmid can be used for constructing HLA-A*02:943 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:943 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:944 Protein Expression Plasmid Vector	PHLAP9252695	Plasmid vector containing HLA-A*02:944 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:944 protein. This plasmid can be used for constructing HLA-A*02:944 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:944 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:945N Protein Expression Plasmid Vector	PHLAP9252696	Plasmid vector containing HLA-A*02:945N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:945N protein. This plasmid can be used for constructing HLA-A*02:945N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:945N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:946N Protein Expression Plasmid Vector	PHLAP9252697	Plasmid vector containing HLA-A*02:946N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:946N protein. This plasmid can be used for constructing HLA-A*02:946N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:946N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:947:01 Protein Expression Plasmid Vector	PHLAP9252698	Plasmid vector containing HLA-A*02:947:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:947:01 protein. This plasmid can be used for constructing HLA-A*02:947:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:947:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:947:02 Protein Expression Plasmid Vector	PHLAP9252699	Plasmid vector containing HLA-A*02:947:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:947:02 protein. This plasmid can be used for constructing HLA-A*02:947:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:947:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:948 Protein Expression Plasmid Vector	PHLAP9252700	Plasmid vector containing HLA-A*02:948 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:948 protein. This plasmid can be used for constructing HLA-A*02:948 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:948 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:949 Protein Expression Plasmid Vector	PHLAP9252701	Plasmid vector containing HLA-A*02:949 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:949 protein. This plasmid can be used for constructing HLA-A*02:949 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:949 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:94N Protein Expression Plasmid Vector	PHLAP9252702	Plasmid vector containing HLA-A*02:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:94N protein. This plasmid can be used for constructing HLA-A*02:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:95 Protein Expression Plasmid Vector	PHLAP9252703	Plasmid vector containing HLA-A*02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:95 protein. This plasmid can be used for constructing HLA-A*02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:950 Protein Expression Plasmid Vector	PHLAP9252704	Plasmid vector containing HLA-A*02:950 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:950 protein. This plasmid can be used for constructing HLA-A*02:950 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:950 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:951 Protein Expression Plasmid Vector	PHLAP9252705	Plasmid vector containing HLA-A*02:951 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:951 protein. This plasmid can be used for constructing HLA-A*02:951 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:951 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:952 Protein Expression Plasmid Vector	PHLAP9252706	Plasmid vector containing HLA-A*02:952 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:952 protein. This plasmid can be used for constructing HLA-A*02:952 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:952 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:953 Protein Expression Plasmid Vector	PHLAP9252707	Plasmid vector containing HLA-A*02:953 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:953 protein. This plasmid can be used for constructing HLA-A*02:953 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:953 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:954 Protein Expression Plasmid Vector	PHLAP9252708	Plasmid vector containing HLA-A*02:954 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:954 protein. This plasmid can be used for constructing HLA-A*02:954 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:954 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:955 Protein Expression Plasmid Vector	PHLAP9252709	Plasmid vector containing HLA-A*02:955 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:955 protein. This plasmid can be used for constructing HLA-A*02:955 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:955 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:956 Protein Expression Plasmid Vector	PHLAP9252710	Plasmid vector containing HLA-A*02:956 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:956 protein. This plasmid can be used for constructing HLA-A*02:956 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:956 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:957 Protein Expression Plasmid Vector	PHLAP9252711	Plasmid vector containing HLA-A*02:957 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:957 protein. This plasmid can be used for constructing HLA-A*02:957 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:957 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:958 Protein Expression Plasmid Vector	PHLAP9252712	Plasmid vector containing HLA-A*02:958 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:958 protein. This plasmid can be used for constructing HLA-A*02:958 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:958 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:959 Protein Expression Plasmid Vector	PHLAP9252713	Plasmid vector containing HLA-A*02:959 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:959 protein. This plasmid can be used for constructing HLA-A*02:959 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:959 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:96 Protein Expression Plasmid Vector	PHLAP9252714	Plasmid vector containing HLA-A*02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:96 protein. This plasmid can be used for constructing HLA-A*02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:960 Protein Expression Plasmid Vector	PHLAP9252715	Plasmid vector containing HLA-A*02:960 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:960 protein. This plasmid can be used for constructing HLA-A*02:960 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:960 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:961 Protein Expression Plasmid Vector	PHLAP9252716	Plasmid vector containing HLA-A*02:961 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:961 protein. This plasmid can be used for constructing HLA-A*02:961 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:961 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:962 Protein Expression Plasmid Vector	PHLAP9252717	Plasmid vector containing HLA-A*02:962 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:962 protein. This plasmid can be used for constructing HLA-A*02:962 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:962 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:963 Protein Expression Plasmid Vector	PHLAP9252718	Plasmid vector containing HLA-A*02:963 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:963 protein. This plasmid can be used for constructing HLA-A*02:963 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:963 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:964 Protein Expression Plasmid Vector	PHLAP9252719	Plasmid vector containing HLA-A*02:964 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:964 protein. This plasmid can be used for constructing HLA-A*02:964 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:964 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:965 Protein Expression Plasmid Vector	PHLAP9252720	Plasmid vector containing HLA-A*02:965 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:965 protein. This plasmid can be used for constructing HLA-A*02:965 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:965 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:966 Protein Expression Plasmid Vector	PHLAP9252721	Plasmid vector containing HLA-A*02:966 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:966 protein. This plasmid can be used for constructing HLA-A*02:966 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:966 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:967 Protein Expression Plasmid Vector	PHLAP9252722	Plasmid vector containing HLA-A*02:967 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:967 protein. This plasmid can be used for constructing HLA-A*02:967 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:967 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:968 Protein Expression Plasmid Vector	PHLAP9252723	Plasmid vector containing HLA-A*02:968 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:968 protein. This plasmid can be used for constructing HLA-A*02:968 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:968 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:969 Protein Expression Plasmid Vector	PHLAP9252724	Plasmid vector containing HLA-A*02:969 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:969 protein. This plasmid can be used for constructing HLA-A*02:969 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:969 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:97:01 Protein Expression Plasmid Vector	PHLAP9252725	Plasmid vector containing HLA-A*02:97:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:97:01 protein. This plasmid can be used for constructing HLA-A*02:97:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:97:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:97:02 Protein Expression Plasmid Vector	PHLAP9252726	Plasmid vector containing HLA-A*02:97:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:97:02 protein. This plasmid can be used for constructing HLA-A*02:97:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:97:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:970 Protein Expression Plasmid Vector	PHLAP9252727	Plasmid vector containing HLA-A*02:970 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:970 protein. This plasmid can be used for constructing HLA-A*02:970 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:970 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:971 Protein Expression Plasmid Vector	PHLAP9252728	Plasmid vector containing HLA-A*02:971 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:971 protein. This plasmid can be used for constructing HLA-A*02:971 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:971 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:972 Protein Expression Plasmid Vector	PHLAP9252729	Plasmid vector containing HLA-A*02:972 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:972 protein. This plasmid can be used for constructing HLA-A*02:972 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:972 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:973 Protein Expression Plasmid Vector	PHLAP9252730	Plasmid vector containing HLA-A*02:973 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:973 protein. This plasmid can be used for constructing HLA-A*02:973 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:973 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:974 Protein Expression Plasmid Vector	PHLAP9252731	Plasmid vector containing HLA-A*02:974 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:974 protein. This plasmid can be used for constructing HLA-A*02:974 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:974 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:975 Protein Expression Plasmid Vector	PHLAP9252732	Plasmid vector containing HLA-A*02:975 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:975 protein. This plasmid can be used for constructing HLA-A*02:975 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:975 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:976 Protein Expression Plasmid Vector	PHLAP9252733	Plasmid vector containing HLA-A*02:976 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:976 protein. This plasmid can be used for constructing HLA-A*02:976 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:976 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:977 Protein Expression Plasmid Vector	PHLAP9252734	Plasmid vector containing HLA-A*02:977 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:977 protein. This plasmid can be used for constructing HLA-A*02:977 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:977 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:978 Protein Expression Plasmid Vector	PHLAP9252735	Plasmid vector containing HLA-A*02:978 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:978 protein. This plasmid can be used for constructing HLA-A*02:978 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:978 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:979 Protein Expression Plasmid Vector	PHLAP9252736	Plasmid vector containing HLA-A*02:979 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:979 protein. This plasmid can be used for constructing HLA-A*02:979 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:979 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:980 Protein Expression Plasmid Vector	PHLAP9252737	Plasmid vector containing HLA-A*02:980 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:980 protein. This plasmid can be used for constructing HLA-A*02:980 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:980 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:981 Protein Expression Plasmid Vector	PHLAP9252738	Plasmid vector containing HLA-A*02:981 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:981 protein. This plasmid can be used for constructing HLA-A*02:981 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:981 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:982 Protein Expression Plasmid Vector	PHLAP9252739	Plasmid vector containing HLA-A*02:982 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:982 protein. This plasmid can be used for constructing HLA-A*02:982 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:982 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:983 Protein Expression Plasmid Vector	PHLAP9252740	Plasmid vector containing HLA-A*02:983 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:983 protein. This plasmid can be used for constructing HLA-A*02:983 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:983 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:984 Protein Expression Plasmid Vector	PHLAP9252741	Plasmid vector containing HLA-A*02:984 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:984 protein. This plasmid can be used for constructing HLA-A*02:984 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:984 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:985 Protein Expression Plasmid Vector	PHLAP9252742	Plasmid vector containing HLA-A*02:985 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:985 protein. This plasmid can be used for constructing HLA-A*02:985 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:985 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:986 Protein Expression Plasmid Vector	PHLAP9252743	Plasmid vector containing HLA-A*02:986 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:986 protein. This plasmid can be used for constructing HLA-A*02:986 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:986 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:987 Protein Expression Plasmid Vector	PHLAP9252744	Plasmid vector containing HLA-A*02:987 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:987 protein. This plasmid can be used for constructing HLA-A*02:987 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:987 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:988 Protein Expression Plasmid Vector	PHLAP9252745	Plasmid vector containing HLA-A*02:988 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:988 protein. This plasmid can be used for constructing HLA-A*02:988 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:988 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:989N Protein Expression Plasmid Vector	PHLAP9252746	Plasmid vector containing HLA-A*02:989N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:989N protein. This plasmid can be used for constructing HLA-A*02:989N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:989N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:99:01 Protein Expression Plasmid Vector	PHLAP9252747	Plasmid vector containing HLA-A*02:99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:99:01 protein. This plasmid can be used for constructing HLA-A*02:99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:99:02 Protein Expression Plasmid Vector	PHLAP9252748	Plasmid vector containing HLA-A*02:99:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:99:02 protein. This plasmid can be used for constructing HLA-A*02:99:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:99:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:990 Protein Expression Plasmid Vector	PHLAP9252749	Plasmid vector containing HLA-A*02:990 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:990 protein. This plasmid can be used for constructing HLA-A*02:990 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:990 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:991 Protein Expression Plasmid Vector	PHLAP9252750	Plasmid vector containing HLA-A*02:991 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:991 protein. This plasmid can be used for constructing HLA-A*02:991 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:991 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:992 Protein Expression Plasmid Vector	PHLAP9252751	Plasmid vector containing HLA-A*02:992 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:992 protein. This plasmid can be used for constructing HLA-A*02:992 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:992 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:993:01 Protein Expression Plasmid Vector	PHLAP9252752	Plasmid vector containing HLA-A*02:993:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:993:01 protein. This plasmid can be used for constructing HLA-A*02:993:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:993:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:993:02 Protein Expression Plasmid Vector	PHLAP9252753	Plasmid vector containing HLA-A*02:993:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:993:02 protein. This plasmid can be used for constructing HLA-A*02:993:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:993:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:994 Protein Expression Plasmid Vector	PHLAP9252754	Plasmid vector containing HLA-A*02:994 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:994 protein. This plasmid can be used for constructing HLA-A*02:994 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:994 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*02:995 Protein Expression Plasmid Vector	PHLAP9252755	Plasmid vector containing HLA-A*02:995 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:995 protein. This plasmid can be used for constructing HLA-A*02:995 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:995 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:996 Protein Expression Plasmid Vector	PHLAP9252756	Plasmid vector containing HLA-A*02:996 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:996 protein. This plasmid can be used for constructing HLA-A*02:996 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:996 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:997Q Protein Expression Plasmid Vector	PHLAP9252757	Plasmid vector containing HLA-A*02:997Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:997Q protein. This plasmid can be used for constructing HLA-A*02:997Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:997Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:998 Protein Expression Plasmid Vector	PHLAP9252758	Plasmid vector containing HLA-A*02:998 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:998 protein. This plasmid can be used for constructing HLA-A*02:998 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:998 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*02:999N Protein Expression Plasmid Vector	PHLAP9252759	Plasmid vector containing HLA-A*02:999N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*02:999N protein. This plasmid can be used for constructing HLA-A*02:999N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*02:999N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*020116 Protein Expression Plasmid Vector	PHLAP9252760	Plasmid vector containing HLA-A*020116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*020116 protein. This plasmid can be used for constructing HLA-A*020116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*020116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*020120 Protein Expression Plasmid Vector	PHLAP9252761	Plasmid vector containing HLA-A*020120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*020120 protein. This plasmid can be used for constructing HLA-A*020120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*020120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*0223 Protein Expression Plasmid Vector	PHLAP9252762	Plasmid vector containing HLA-A*0223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*0223 protein. This plasmid can be used for constructing HLA-A*0223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*0223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*0298 Protein Expression Plasmid Vector	PHLAP9252763	Plasmid vector containing HLA-A*0298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*0298 protein. This plasmid can be used for constructing HLA-A*0298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*0298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:01 Protein Expression Plasmid Vector	PHLAP9252764	Plasmid vector containing HLA-A*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:01 protein. This plasmid can be used for constructing HLA-A*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:02N Protein Expression Plasmid Vector	PHLAP9252765	Plasmid vector containing HLA-A*03:01:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:02N protein. This plasmid can be used for constructing HLA-A*03:01:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:03 Protein Expression Plasmid Vector	PHLAP9252766	Plasmid vector containing HLA-A*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:03 protein. This plasmid can be used for constructing HLA-A*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:04 Protein Expression Plasmid Vector	PHLAP9252767	Plasmid vector containing HLA-A*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:04 protein. This plasmid can be used for constructing HLA-A*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:05 Protein Expression Plasmid Vector	PHLAP9252768	Plasmid vector containing HLA-A*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:05 protein. This plasmid can be used for constructing HLA-A*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:06 Protein Expression Plasmid Vector	PHLAP9252769	Plasmid vector containing HLA-A*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:06 protein. This plasmid can be used for constructing HLA-A*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:07 Protein Expression Plasmid Vector	PHLAP9252770	Plasmid vector containing HLA-A*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:07 protein. This plasmid can be used for constructing HLA-A*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:08 Protein Expression Plasmid Vector	PHLAP9252771	Plasmid vector containing HLA-A*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:08 protein. This plasmid can be used for constructing HLA-A*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:09 Protein Expression Plasmid Vector	PHLAP9252772	Plasmid vector containing HLA-A*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:09 protein. This plasmid can be used for constructing HLA-A*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:10 Protein Expression Plasmid Vector	PHLAP9252773	Plasmid vector containing HLA-A*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:10 protein. This plasmid can be used for constructing HLA-A*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:100 Protein Expression Plasmid Vector	PHLAP9252774	Plasmid vector containing HLA-A*03:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:100 protein. This plasmid can be used for constructing HLA-A*03:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:101 Protein Expression Plasmid Vector	PHLAP9252775	Plasmid vector containing HLA-A*03:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:101 protein. This plasmid can be used for constructing HLA-A*03:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:102 Protein Expression Plasmid Vector	PHLAP9252776	Plasmid vector containing HLA-A*03:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:102 protein. This plasmid can be used for constructing HLA-A*03:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:103 Protein Expression Plasmid Vector	PHLAP9252777	Plasmid vector containing HLA-A*03:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:103 protein. This plasmid can be used for constructing HLA-A*03:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:104 Protein Expression Plasmid Vector	PHLAP9252778	Plasmid vector containing HLA-A*03:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:104 protein. This plasmid can be used for constructing HLA-A*03:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:105 Protein Expression Plasmid Vector	PHLAP9252779	Plasmid vector containing HLA-A*03:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:105 protein. This plasmid can be used for constructing HLA-A*03:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:106 Protein Expression Plasmid Vector	PHLAP9252780	Plasmid vector containing HLA-A*03:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:106 protein. This plasmid can be used for constructing HLA-A*03:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:107 Protein Expression Plasmid Vector	PHLAP9252781	Plasmid vector containing HLA-A*03:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:107 protein. This plasmid can be used for constructing HLA-A*03:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:108 Protein Expression Plasmid Vector	PHLAP9252782	Plasmid vector containing HLA-A*03:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:108 protein. This plasmid can be used for constructing HLA-A*03:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:109 Protein Expression Plasmid Vector	PHLAP9252783	Plasmid vector containing HLA-A*03:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:109 protein. This plasmid can be used for constructing HLA-A*03:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:11 Protein Expression Plasmid Vector	PHLAP9252784	Plasmid vector containing HLA-A*03:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:11 protein. This plasmid can be used for constructing HLA-A*03:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:110 Protein Expression Plasmid Vector	PHLAP9252785	Plasmid vector containing HLA-A*03:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:110 protein. This plasmid can be used for constructing HLA-A*03:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:111 Protein Expression Plasmid Vector	PHLAP9252786	Plasmid vector containing HLA-A*03:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:111 protein. This plasmid can be used for constructing HLA-A*03:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:112 Protein Expression Plasmid Vector	PHLAP9252787	Plasmid vector containing HLA-A*03:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:112 protein. This plasmid can be used for constructing HLA-A*03:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:113 Protein Expression Plasmid Vector	PHLAP9252788	Plasmid vector containing HLA-A*03:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:113 protein. This plasmid can be used for constructing HLA-A*03:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:114 Protein Expression Plasmid Vector	PHLAP9252789	Plasmid vector containing HLA-A*03:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:114 protein. This plasmid can be used for constructing HLA-A*03:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:115 Protein Expression Plasmid Vector	PHLAP9252790	Plasmid vector containing HLA-A*03:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:115 protein. This plasmid can be used for constructing HLA-A*03:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:116 Protein Expression Plasmid Vector	PHLAP9252791	Plasmid vector containing HLA-A*03:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:116 protein. This plasmid can be used for constructing HLA-A*03:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:117 Protein Expression Plasmid Vector	PHLAP9252792	Plasmid vector containing HLA-A*03:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:117 protein. This plasmid can be used for constructing HLA-A*03:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:118 Protein Expression Plasmid Vector	PHLAP9252793	Plasmid vector containing HLA-A*03:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:118 protein. This plasmid can be used for constructing HLA-A*03:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:119 Protein Expression Plasmid Vector	PHLAP9252794	Plasmid vector containing HLA-A*03:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:119 protein. This plasmid can be used for constructing HLA-A*03:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:12 Protein Expression Plasmid Vector	PHLAP9252795	Plasmid vector containing HLA-A*03:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:12 protein. This plasmid can be used for constructing HLA-A*03:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:120 Protein Expression Plasmid Vector	PHLAP9252796	Plasmid vector containing HLA-A*03:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:120 protein. This plasmid can be used for constructing HLA-A*03:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:121 Protein Expression Plasmid Vector	PHLAP9252797	Plasmid vector containing HLA-A*03:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:121 protein. This plasmid can be used for constructing HLA-A*03:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:122 Protein Expression Plasmid Vector	PHLAP9252798	Plasmid vector containing HLA-A*03:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:122 protein. This plasmid can be used for constructing HLA-A*03:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:123 Protein Expression Plasmid Vector	PHLAP9252799	Plasmid vector containing HLA-A*03:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:123 protein. This plasmid can be used for constructing HLA-A*03:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:124 Protein Expression Plasmid Vector	PHLAP9252800	Plasmid vector containing HLA-A*03:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:124 protein. This plasmid can be used for constructing HLA-A*03:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:125 Protein Expression Plasmid Vector	PHLAP9252801	Plasmid vector containing HLA-A*03:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:125 protein. This plasmid can be used for constructing HLA-A*03:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:13 Protein Expression Plasmid Vector	PHLAP9252802	Plasmid vector containing HLA-A*03:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:13 protein. This plasmid can be used for constructing HLA-A*03:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:14 Protein Expression Plasmid Vector	PHLAP9252803	Plasmid vector containing HLA-A*03:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:14 protein. This plasmid can be used for constructing HLA-A*03:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:15 Protein Expression Plasmid Vector	PHLAP9252804	Plasmid vector containing HLA-A*03:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:15 protein. This plasmid can be used for constructing HLA-A*03:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:16 Protein Expression Plasmid Vector	PHLAP9252805	Plasmid vector containing HLA-A*03:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:16 protein. This plasmid can be used for constructing HLA-A*03:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:17 Protein Expression Plasmid Vector	PHLAP9252806	Plasmid vector containing HLA-A*03:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:17 protein. This plasmid can be used for constructing HLA-A*03:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:18 Protein Expression Plasmid Vector	PHLAP9252807	Plasmid vector containing HLA-A*03:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:18 protein. This plasmid can be used for constructing HLA-A*03:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:19 Protein Expression Plasmid Vector	PHLAP9252808	Plasmid vector containing HLA-A*03:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:19 protein. This plasmid can be used for constructing HLA-A*03:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:20 Protein Expression Plasmid Vector	PHLAP9252809	Plasmid vector containing HLA-A*03:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:20 protein. This plasmid can be used for constructing HLA-A*03:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:21 Protein Expression Plasmid Vector	PHLAP9252810	Plasmid vector containing HLA-A*03:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:21 protein. This plasmid can be used for constructing HLA-A*03:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:22 Protein Expression Plasmid Vector	PHLAP9252811	Plasmid vector containing HLA-A*03:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:22 protein. This plasmid can be used for constructing HLA-A*03:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:23 Protein Expression Plasmid Vector	PHLAP9252812	Plasmid vector containing HLA-A*03:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:23 protein. This plasmid can be used for constructing HLA-A*03:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:24 Protein Expression Plasmid Vector	PHLAP9252813	Plasmid vector containing HLA-A*03:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:24 protein. This plasmid can be used for constructing HLA-A*03:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:25 Protein Expression Plasmid Vector	PHLAP9252814	Plasmid vector containing HLA-A*03:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:25 protein. This plasmid can be used for constructing HLA-A*03:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:26 Protein Expression Plasmid Vector	PHLAP9252815	Plasmid vector containing HLA-A*03:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:26 protein. This plasmid can be used for constructing HLA-A*03:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:27 Protein Expression Plasmid Vector	PHLAP9252816	Plasmid vector containing HLA-A*03:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:27 protein. This plasmid can be used for constructing HLA-A*03:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:28 Protein Expression Plasmid Vector	PHLAP9252817	Plasmid vector containing HLA-A*03:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:28 protein. This plasmid can be used for constructing HLA-A*03:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:29 Protein Expression Plasmid Vector	PHLAP9252818	Plasmid vector containing HLA-A*03:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:29 protein. This plasmid can be used for constructing HLA-A*03:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:30 Protein Expression Plasmid Vector	PHLAP9252819	Plasmid vector containing HLA-A*03:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:30 protein. This plasmid can be used for constructing HLA-A*03:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:31 Protein Expression Plasmid Vector	PHLAP9252820	Plasmid vector containing HLA-A*03:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:31 protein. This plasmid can be used for constructing HLA-A*03:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:32 Protein Expression Plasmid Vector	PHLAP9252821	Plasmid vector containing HLA-A*03:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:32 protein. This plasmid can be used for constructing HLA-A*03:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:33 Protein Expression Plasmid Vector	PHLAP9252822	Plasmid vector containing HLA-A*03:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:33 protein. This plasmid can be used for constructing HLA-A*03:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:34 Protein Expression Plasmid Vector	PHLAP9252823	Plasmid vector containing HLA-A*03:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:34 protein. This plasmid can be used for constructing HLA-A*03:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:35 Protein Expression Plasmid Vector	PHLAP9252824	Plasmid vector containing HLA-A*03:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:35 protein. This plasmid can be used for constructing HLA-A*03:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:36 Protein Expression Plasmid Vector	PHLAP9252825	Plasmid vector containing HLA-A*03:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:36 protein. This plasmid can be used for constructing HLA-A*03:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:37 Protein Expression Plasmid Vector	PHLAP9252826	Plasmid vector containing HLA-A*03:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:37 protein. This plasmid can be used for constructing HLA-A*03:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:38 Protein Expression Plasmid Vector	PHLAP9252827	Plasmid vector containing HLA-A*03:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:38 protein. This plasmid can be used for constructing HLA-A*03:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:39 Protein Expression Plasmid Vector	PHLAP9252828	Plasmid vector containing HLA-A*03:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:39 protein. This plasmid can be used for constructing HLA-A*03:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:40 Protein Expression Plasmid Vector	PHLAP9252829	Plasmid vector containing HLA-A*03:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:40 protein. This plasmid can be used for constructing HLA-A*03:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:41 Protein Expression Plasmid Vector	PHLAP9252830	Plasmid vector containing HLA-A*03:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:41 protein. This plasmid can be used for constructing HLA-A*03:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:42 Protein Expression Plasmid Vector	PHLAP9252831	Plasmid vector containing HLA-A*03:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:42 protein. This plasmid can be used for constructing HLA-A*03:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:43 Protein Expression Plasmid Vector	PHLAP9252832	Plasmid vector containing HLA-A*03:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:43 protein. This plasmid can be used for constructing HLA-A*03:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:44 Protein Expression Plasmid Vector	PHLAP9252833	Plasmid vector containing HLA-A*03:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:44 protein. This plasmid can be used for constructing HLA-A*03:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:45 Protein Expression Plasmid Vector	PHLAP9252834	Plasmid vector containing HLA-A*03:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:45 protein. This plasmid can be used for constructing HLA-A*03:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:46 Protein Expression Plasmid Vector	PHLAP9252835	Plasmid vector containing HLA-A*03:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:46 protein. This plasmid can be used for constructing HLA-A*03:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:47 Protein Expression Plasmid Vector	PHLAP9252836	Plasmid vector containing HLA-A*03:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:47 protein. This plasmid can be used for constructing HLA-A*03:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:48 Protein Expression Plasmid Vector	PHLAP9252837	Plasmid vector containing HLA-A*03:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:48 protein. This plasmid can be used for constructing HLA-A*03:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:49 Protein Expression Plasmid Vector	PHLAP9252838	Plasmid vector containing HLA-A*03:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:49 protein. This plasmid can be used for constructing HLA-A*03:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:50 Protein Expression Plasmid Vector	PHLAP9252839	Plasmid vector containing HLA-A*03:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:50 protein. This plasmid can be used for constructing HLA-A*03:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:51 Protein Expression Plasmid Vector	PHLAP9252840	Plasmid vector containing HLA-A*03:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:51 protein. This plasmid can be used for constructing HLA-A*03:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:52 Protein Expression Plasmid Vector	PHLAP9252841	Plasmid vector containing HLA-A*03:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:52 protein. This plasmid can be used for constructing HLA-A*03:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:53 Protein Expression Plasmid Vector	PHLAP9252842	Plasmid vector containing HLA-A*03:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:53 protein. This plasmid can be used for constructing HLA-A*03:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:54 Protein Expression Plasmid Vector	PHLAP9252843	Plasmid vector containing HLA-A*03:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:54 protein. This plasmid can be used for constructing HLA-A*03:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:55 Protein Expression Plasmid Vector	PHLAP9252844	Plasmid vector containing HLA-A*03:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:55 protein. This plasmid can be used for constructing HLA-A*03:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:56 Protein Expression Plasmid Vector	PHLAP9252845	Plasmid vector containing HLA-A*03:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:56 protein. This plasmid can be used for constructing HLA-A*03:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:57 Protein Expression Plasmid Vector	PHLAP9252846	Plasmid vector containing HLA-A*03:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:57 protein. This plasmid can be used for constructing HLA-A*03:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:58 Protein Expression Plasmid Vector	PHLAP9252847	Plasmid vector containing HLA-A*03:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:58 protein. This plasmid can be used for constructing HLA-A*03:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:59 Protein Expression Plasmid Vector	PHLAP9252848	Plasmid vector containing HLA-A*03:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:59 protein. This plasmid can be used for constructing HLA-A*03:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:60 Protein Expression Plasmid Vector	PHLAP9252849	Plasmid vector containing HLA-A*03:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:60 protein. This plasmid can be used for constructing HLA-A*03:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:61 Protein Expression Plasmid Vector	PHLAP9252850	Plasmid vector containing HLA-A*03:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:61 protein. This plasmid can be used for constructing HLA-A*03:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:62 Protein Expression Plasmid Vector	PHLAP9252851	Plasmid vector containing HLA-A*03:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:62 protein. This plasmid can be used for constructing HLA-A*03:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:63 Protein Expression Plasmid Vector	PHLAP9252852	Plasmid vector containing HLA-A*03:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:63 protein. This plasmid can be used for constructing HLA-A*03:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:64 Protein Expression Plasmid Vector	PHLAP9252853	Plasmid vector containing HLA-A*03:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:64 protein. This plasmid can be used for constructing HLA-A*03:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:65 Protein Expression Plasmid Vector	PHLAP9252854	Plasmid vector containing HLA-A*03:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:65 protein. This plasmid can be used for constructing HLA-A*03:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:66 Protein Expression Plasmid Vector	PHLAP9252855	Plasmid vector containing HLA-A*03:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:66 protein. This plasmid can be used for constructing HLA-A*03:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:67 Protein Expression Plasmid Vector	PHLAP9252856	Plasmid vector containing HLA-A*03:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:67 protein. This plasmid can be used for constructing HLA-A*03:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:68 Protein Expression Plasmid Vector	PHLAP9252857	Plasmid vector containing HLA-A*03:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:68 protein. This plasmid can be used for constructing HLA-A*03:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:69 Protein Expression Plasmid Vector	PHLAP9252858	Plasmid vector containing HLA-A*03:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:69 protein. This plasmid can be used for constructing HLA-A*03:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:70 Protein Expression Plasmid Vector	PHLAP9252859	Plasmid vector containing HLA-A*03:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:70 protein. This plasmid can be used for constructing HLA-A*03:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:71 Protein Expression Plasmid Vector	PHLAP9252860	Plasmid vector containing HLA-A*03:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:71 protein. This plasmid can be used for constructing HLA-A*03:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:72 Protein Expression Plasmid Vector	PHLAP9252861	Plasmid vector containing HLA-A*03:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:72 protein. This plasmid can be used for constructing HLA-A*03:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:73 Protein Expression Plasmid Vector	PHLAP9252862	Plasmid vector containing HLA-A*03:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:73 protein. This plasmid can be used for constructing HLA-A*03:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:74 Protein Expression Plasmid Vector	PHLAP9252863	Plasmid vector containing HLA-A*03:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:74 protein. This plasmid can be used for constructing HLA-A*03:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:75 Protein Expression Plasmid Vector	PHLAP9252864	Plasmid vector containing HLA-A*03:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:75 protein. This plasmid can be used for constructing HLA-A*03:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:76 Protein Expression Plasmid Vector	PHLAP9252865	Plasmid vector containing HLA-A*03:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:76 protein. This plasmid can be used for constructing HLA-A*03:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:77 Protein Expression Plasmid Vector	PHLAP9252866	Plasmid vector containing HLA-A*03:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:77 protein. This plasmid can be used for constructing HLA-A*03:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:78 Protein Expression Plasmid Vector	PHLAP9252867	Plasmid vector containing HLA-A*03:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:78 protein. This plasmid can be used for constructing HLA-A*03:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:79 Protein Expression Plasmid Vector	PHLAP9252868	Plasmid vector containing HLA-A*03:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:79 protein. This plasmid can be used for constructing HLA-A*03:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:80 Protein Expression Plasmid Vector	PHLAP9252869	Plasmid vector containing HLA-A*03:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:80 protein. This plasmid can be used for constructing HLA-A*03:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:81 Protein Expression Plasmid Vector	PHLAP9252870	Plasmid vector containing HLA-A*03:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:81 protein. This plasmid can be used for constructing HLA-A*03:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:82 Protein Expression Plasmid Vector	PHLAP9252871	Plasmid vector containing HLA-A*03:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:82 protein. This plasmid can be used for constructing HLA-A*03:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:83 Protein Expression Plasmid Vector	PHLAP9252872	Plasmid vector containing HLA-A*03:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:83 protein. This plasmid can be used for constructing HLA-A*03:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:84 Protein Expression Plasmid Vector	PHLAP9252873	Plasmid vector containing HLA-A*03:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:84 protein. This plasmid can be used for constructing HLA-A*03:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:85 Protein Expression Plasmid Vector	PHLAP9252874	Plasmid vector containing HLA-A*03:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:85 protein. This plasmid can be used for constructing HLA-A*03:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:86 Protein Expression Plasmid Vector	PHLAP9252875	Plasmid vector containing HLA-A*03:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:86 protein. This plasmid can be used for constructing HLA-A*03:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:87 Protein Expression Plasmid Vector	PHLAP9252876	Plasmid vector containing HLA-A*03:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:87 protein. This plasmid can be used for constructing HLA-A*03:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:88 Protein Expression Plasmid Vector	PHLAP9252877	Plasmid vector containing HLA-A*03:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:88 protein. This plasmid can be used for constructing HLA-A*03:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:89 Protein Expression Plasmid Vector	PHLAP9252878	Plasmid vector containing HLA-A*03:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:89 protein. This plasmid can be used for constructing HLA-A*03:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:90 Protein Expression Plasmid Vector	PHLAP9252879	Plasmid vector containing HLA-A*03:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:90 protein. This plasmid can be used for constructing HLA-A*03:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:91 Protein Expression Plasmid Vector	PHLAP9252880	Plasmid vector containing HLA-A*03:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:91 protein. This plasmid can be used for constructing HLA-A*03:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:92 Protein Expression Plasmid Vector	PHLAP9252881	Plasmid vector containing HLA-A*03:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:92 protein. This plasmid can be used for constructing HLA-A*03:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:01:93 Protein Expression Plasmid Vector	PHLAP9252882	Plasmid vector containing HLA-A*03:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:93 protein. This plasmid can be used for constructing HLA-A*03:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:94 Protein Expression Plasmid Vector	PHLAP9252883	Plasmid vector containing HLA-A*03:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:94 protein. This plasmid can be used for constructing HLA-A*03:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:95 Protein Expression Plasmid Vector	PHLAP9252884	Plasmid vector containing HLA-A*03:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:95 protein. This plasmid can be used for constructing HLA-A*03:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:96 Protein Expression Plasmid Vector	PHLAP9252885	Plasmid vector containing HLA-A*03:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:96 protein. This plasmid can be used for constructing HLA-A*03:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:97 Protein Expression Plasmid Vector	PHLAP9252886	Plasmid vector containing HLA-A*03:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:97 protein. This plasmid can be used for constructing HLA-A*03:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:98 Protein Expression Plasmid Vector	PHLAP9252887	Plasmid vector containing HLA-A*03:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:98 protein. This plasmid can be used for constructing HLA-A*03:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:01:99 Protein Expression Plasmid Vector	PHLAP9252888	Plasmid vector containing HLA-A*03:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:01:99 protein. This plasmid can be used for constructing HLA-A*03:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:02 Protein Expression Plasmid Vector	PHLAP9252889	Plasmid vector containing HLA-A*03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:02 protein. This plasmid can be used for constructing HLA-A*03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:03:01 Protein Expression Plasmid Vector	PHLAP9252890	Plasmid vector containing HLA-A*03:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:03:01 protein. This plasmid can be used for constructing HLA-A*03:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:03:02 Protein Expression Plasmid Vector	PHLAP9252891	Plasmid vector containing HLA-A*03:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:03:02 protein. This plasmid can be used for constructing HLA-A*03:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:04 Protein Expression Plasmid Vector	PHLAP9252892	Plasmid vector containing HLA-A*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:04 protein. This plasmid can be used for constructing HLA-A*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:05 Protein Expression Plasmid Vector	PHLAP9252893	Plasmid vector containing HLA-A*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:05 protein. This plasmid can be used for constructing HLA-A*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:06 Protein Expression Plasmid Vector	PHLAP9252894	Plasmid vector containing HLA-A*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:06 protein. This plasmid can be used for constructing HLA-A*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:07 Protein Expression Plasmid Vector	PHLAP9252895	Plasmid vector containing HLA-A*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:07 protein. This plasmid can be used for constructing HLA-A*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:08 Protein Expression Plasmid Vector	PHLAP9252896	Plasmid vector containing HLA-A*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:08 protein. This plasmid can be used for constructing HLA-A*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:09 Protein Expression Plasmid Vector	PHLAP9252897	Plasmid vector containing HLA-A*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:09 protein. This plasmid can be used for constructing HLA-A*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:10 Protein Expression Plasmid Vector	PHLAP9252898	Plasmid vector containing HLA-A*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:10 protein. This plasmid can be used for constructing HLA-A*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:100 Protein Expression Plasmid Vector	PHLAP9252899	Plasmid vector containing HLA-A*03:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:100 protein. This plasmid can be used for constructing HLA-A*03:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:101 Protein Expression Plasmid Vector	PHLAP9252900	Plasmid vector containing HLA-A*03:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:101 protein. This plasmid can be used for constructing HLA-A*03:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:102 Protein Expression Plasmid Vector	PHLAP9252901	Plasmid vector containing HLA-A*03:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:102 protein. This plasmid can be used for constructing HLA-A*03:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:103 Protein Expression Plasmid Vector	PHLAP9252902	Plasmid vector containing HLA-A*03:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:103 protein. This plasmid can be used for constructing HLA-A*03:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:104 Protein Expression Plasmid Vector	PHLAP9252903	Plasmid vector containing HLA-A*03:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:104 protein. This plasmid can be used for constructing HLA-A*03:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:105 Protein Expression Plasmid Vector	PHLAP9252904	Plasmid vector containing HLA-A*03:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:105 protein. This plasmid can be used for constructing HLA-A*03:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:106 Protein Expression Plasmid Vector	PHLAP9252905	Plasmid vector containing HLA-A*03:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:106 protein. This plasmid can be used for constructing HLA-A*03:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:107 Protein Expression Plasmid Vector	PHLAP9252906	Plasmid vector containing HLA-A*03:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:107 protein. This plasmid can be used for constructing HLA-A*03:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:108 Protein Expression Plasmid Vector	PHLAP9252907	Plasmid vector containing HLA-A*03:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:108 protein. This plasmid can be used for constructing HLA-A*03:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:109 Protein Expression Plasmid Vector	PHLAP9252908	Plasmid vector containing HLA-A*03:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:109 protein. This plasmid can be used for constructing HLA-A*03:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:11 Protein Expression Plasmid Vector	PHLAP9252909	Plasmid vector containing HLA-A*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:11 protein. This plasmid can be used for constructing HLA-A*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:110 Protein Expression Plasmid Vector	PHLAP9252910	Plasmid vector containing HLA-A*03:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:110 protein. This plasmid can be used for constructing HLA-A*03:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:111 Protein Expression Plasmid Vector	PHLAP9252911	Plasmid vector containing HLA-A*03:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:111 protein. This plasmid can be used for constructing HLA-A*03:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:112 Protein Expression Plasmid Vector	PHLAP9252912	Plasmid vector containing HLA-A*03:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:112 protein. This plasmid can be used for constructing HLA-A*03:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:113 Protein Expression Plasmid Vector	PHLAP9252913	Plasmid vector containing HLA-A*03:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:113 protein. This plasmid can be used for constructing HLA-A*03:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:114 Protein Expression Plasmid Vector	PHLAP9252914	Plasmid vector containing HLA-A*03:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:114 protein. This plasmid can be used for constructing HLA-A*03:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:115 Protein Expression Plasmid Vector	PHLAP9252915	Plasmid vector containing HLA-A*03:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:115 protein. This plasmid can be used for constructing HLA-A*03:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:116 Protein Expression Plasmid Vector	PHLAP9252916	Plasmid vector containing HLA-A*03:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:116 protein. This plasmid can be used for constructing HLA-A*03:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:117 Protein Expression Plasmid Vector	PHLAP9252917	Plasmid vector containing HLA-A*03:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:117 protein. This plasmid can be used for constructing HLA-A*03:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:118 Protein Expression Plasmid Vector	PHLAP9252918	Plasmid vector containing HLA-A*03:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:118 protein. This plasmid can be used for constructing HLA-A*03:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:119 Protein Expression Plasmid Vector	PHLAP9252919	Plasmid vector containing HLA-A*03:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:119 protein. This plasmid can be used for constructing HLA-A*03:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:12 Protein Expression Plasmid Vector	PHLAP9252920	Plasmid vector containing HLA-A*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:12 protein. This plasmid can be used for constructing HLA-A*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:120 Protein Expression Plasmid Vector	PHLAP9252921	Plasmid vector containing HLA-A*03:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:120 protein. This plasmid can be used for constructing HLA-A*03:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:121 Protein Expression Plasmid Vector	PHLAP9252922	Plasmid vector containing HLA-A*03:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:121 protein. This plasmid can be used for constructing HLA-A*03:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:122 Protein Expression Plasmid Vector	PHLAP9252923	Plasmid vector containing HLA-A*03:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:122 protein. This plasmid can be used for constructing HLA-A*03:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:123 Protein Expression Plasmid Vector	PHLAP9252924	Plasmid vector containing HLA-A*03:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:123 protein. This plasmid can be used for constructing HLA-A*03:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:124 Protein Expression Plasmid Vector	PHLAP9252925	Plasmid vector containing HLA-A*03:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:124 protein. This plasmid can be used for constructing HLA-A*03:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:125 Protein Expression Plasmid Vector	PHLAP9252926	Plasmid vector containing HLA-A*03:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:125 protein. This plasmid can be used for constructing HLA-A*03:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:126 Protein Expression Plasmid Vector	PHLAP9252927	Plasmid vector containing HLA-A*03:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:126 protein. This plasmid can be used for constructing HLA-A*03:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:127 Protein Expression Plasmid Vector	PHLAP9252928	Plasmid vector containing HLA-A*03:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:127 protein. This plasmid can be used for constructing HLA-A*03:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:128 Protein Expression Plasmid Vector	PHLAP9252929	Plasmid vector containing HLA-A*03:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:128 protein. This plasmid can be used for constructing HLA-A*03:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:129 Protein Expression Plasmid Vector	PHLAP9252930	Plasmid vector containing HLA-A*03:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:129 protein. This plasmid can be used for constructing HLA-A*03:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:13 Protein Expression Plasmid Vector	PHLAP9252931	Plasmid vector containing HLA-A*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:13 protein. This plasmid can be used for constructing HLA-A*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:130 Protein Expression Plasmid Vector	PHLAP9252932	Plasmid vector containing HLA-A*03:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:130 protein. This plasmid can be used for constructing HLA-A*03:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:131 Protein Expression Plasmid Vector	PHLAP9252933	Plasmid vector containing HLA-A*03:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:131 protein. This plasmid can be used for constructing HLA-A*03:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:132 Protein Expression Plasmid Vector	PHLAP9252934	Plasmid vector containing HLA-A*03:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:132 protein. This plasmid can be used for constructing HLA-A*03:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:133 Protein Expression Plasmid Vector	PHLAP9252935	Plasmid vector containing HLA-A*03:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:133 protein. This plasmid can be used for constructing HLA-A*03:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:134 Protein Expression Plasmid Vector	PHLAP9252936	Plasmid vector containing HLA-A*03:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:134 protein. This plasmid can be used for constructing HLA-A*03:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:135 Protein Expression Plasmid Vector	PHLAP9252937	Plasmid vector containing HLA-A*03:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:135 protein. This plasmid can be used for constructing HLA-A*03:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:14 Protein Expression Plasmid Vector	PHLAP9252938	Plasmid vector containing HLA-A*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:14 protein. This plasmid can be used for constructing HLA-A*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:15 Protein Expression Plasmid Vector	PHLAP9252939	Plasmid vector containing HLA-A*03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:15 protein. This plasmid can be used for constructing HLA-A*03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:16 Protein Expression Plasmid Vector	PHLAP9252940	Plasmid vector containing HLA-A*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:16 protein. This plasmid can be used for constructing HLA-A*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:17 Protein Expression Plasmid Vector	PHLAP9252941	Plasmid vector containing HLA-A*03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:17 protein. This plasmid can be used for constructing HLA-A*03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:18 Protein Expression Plasmid Vector	PHLAP9252942	Plasmid vector containing HLA-A*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:18 protein. This plasmid can be used for constructing HLA-A*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:19 Protein Expression Plasmid Vector	PHLAP9252943	Plasmid vector containing HLA-A*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:19 protein. This plasmid can be used for constructing HLA-A*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:20 Protein Expression Plasmid Vector	PHLAP9252944	Plasmid vector containing HLA-A*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:20 protein. This plasmid can be used for constructing HLA-A*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:21 Protein Expression Plasmid Vector	PHLAP9252945	Plasmid vector containing HLA-A*03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:21 protein. This plasmid can be used for constructing HLA-A*03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:22 Protein Expression Plasmid Vector	PHLAP9252946	Plasmid vector containing HLA-A*03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:22 protein. This plasmid can be used for constructing HLA-A*03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:23 Protein Expression Plasmid Vector	PHLAP9252947	Plasmid vector containing HLA-A*03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:23 protein. This plasmid can be used for constructing HLA-A*03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:24 Protein Expression Plasmid Vector	PHLAP9252948	Plasmid vector containing HLA-A*03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:24 protein. This plasmid can be used for constructing HLA-A*03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:25 Protein Expression Plasmid Vector	PHLAP9252949	Plasmid vector containing HLA-A*03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:25 protein. This plasmid can be used for constructing HLA-A*03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:26 Protein Expression Plasmid Vector	PHLAP9252950	Plasmid vector containing HLA-A*03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:26 protein. This plasmid can be used for constructing HLA-A*03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:27 Protein Expression Plasmid Vector	PHLAP9252951	Plasmid vector containing HLA-A*03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:27 protein. This plasmid can be used for constructing HLA-A*03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:28 Protein Expression Plasmid Vector	PHLAP9252952	Plasmid vector containing HLA-A*03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:28 protein. This plasmid can be used for constructing HLA-A*03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:29 Protein Expression Plasmid Vector	PHLAP9252953	Plasmid vector containing HLA-A*03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:29 protein. This plasmid can be used for constructing HLA-A*03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:30 Protein Expression Plasmid Vector	PHLAP9252954	Plasmid vector containing HLA-A*03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:30 protein. This plasmid can be used for constructing HLA-A*03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:31 Protein Expression Plasmid Vector	PHLAP9252955	Plasmid vector containing HLA-A*03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:31 protein. This plasmid can be used for constructing HLA-A*03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:32 Protein Expression Plasmid Vector	PHLAP9252956	Plasmid vector containing HLA-A*03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:32 protein. This plasmid can be used for constructing HLA-A*03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:33 Protein Expression Plasmid Vector	PHLAP9252957	Plasmid vector containing HLA-A*03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:33 protein. This plasmid can be used for constructing HLA-A*03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:34 Protein Expression Plasmid Vector	PHLAP9252958	Plasmid vector containing HLA-A*03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:34 protein. This plasmid can be used for constructing HLA-A*03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:35 Protein Expression Plasmid Vector	PHLAP9252959	Plasmid vector containing HLA-A*03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:35 protein. This plasmid can be used for constructing HLA-A*03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:36 Protein Expression Plasmid Vector	PHLAP9252960	Plasmid vector containing HLA-A*03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:36 protein. This plasmid can be used for constructing HLA-A*03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:37 Protein Expression Plasmid Vector	PHLAP9252961	Plasmid vector containing HLA-A*03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:37 protein. This plasmid can be used for constructing HLA-A*03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:38 Protein Expression Plasmid Vector	PHLAP9252962	Plasmid vector containing HLA-A*03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:38 protein. This plasmid can be used for constructing HLA-A*03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:39 Protein Expression Plasmid Vector	PHLAP9252963	Plasmid vector containing HLA-A*03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:39 protein. This plasmid can be used for constructing HLA-A*03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:40 Protein Expression Plasmid Vector	PHLAP9252964	Plasmid vector containing HLA-A*03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:40 protein. This plasmid can be used for constructing HLA-A*03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:41 Protein Expression Plasmid Vector	PHLAP9252965	Plasmid vector containing HLA-A*03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:41 protein. This plasmid can be used for constructing HLA-A*03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:42 Protein Expression Plasmid Vector	PHLAP9252966	Plasmid vector containing HLA-A*03:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:42 protein. This plasmid can be used for constructing HLA-A*03:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:43 Protein Expression Plasmid Vector	PHLAP9252967	Plasmid vector containing HLA-A*03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:43 protein. This plasmid can be used for constructing HLA-A*03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:44 Protein Expression Plasmid Vector	PHLAP9252968	Plasmid vector containing HLA-A*03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:44 protein. This plasmid can be used for constructing HLA-A*03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:45 Protein Expression Plasmid Vector	PHLAP9252969	Plasmid vector containing HLA-A*03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:45 protein. This plasmid can be used for constructing HLA-A*03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:46 Protein Expression Plasmid Vector	PHLAP9252970	Plasmid vector containing HLA-A*03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:46 protein. This plasmid can be used for constructing HLA-A*03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:47 Protein Expression Plasmid Vector	PHLAP9252971	Plasmid vector containing HLA-A*03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:47 protein. This plasmid can be used for constructing HLA-A*03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:48 Protein Expression Plasmid Vector	PHLAP9252972	Plasmid vector containing HLA-A*03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:48 protein. This plasmid can be used for constructing HLA-A*03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:49 Protein Expression Plasmid Vector	PHLAP9252973	Plasmid vector containing HLA-A*03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:49 protein. This plasmid can be used for constructing HLA-A*03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:50 Protein Expression Plasmid Vector	PHLAP9252974	Plasmid vector containing HLA-A*03:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:50 protein. This plasmid can be used for constructing HLA-A*03:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:51 Protein Expression Plasmid Vector	PHLAP9252975	Plasmid vector containing HLA-A*03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:51 protein. This plasmid can be used for constructing HLA-A*03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:52 Protein Expression Plasmid Vector	PHLAP9252976	Plasmid vector containing HLA-A*03:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:52 protein. This plasmid can be used for constructing HLA-A*03:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:53 Protein Expression Plasmid Vector	PHLAP9252977	Plasmid vector containing HLA-A*03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:53 protein. This plasmid can be used for constructing HLA-A*03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:54 Protein Expression Plasmid Vector	PHLAP9252978	Plasmid vector containing HLA-A*03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:54 protein. This plasmid can be used for constructing HLA-A*03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:55 Protein Expression Plasmid Vector	PHLAP9252979	Plasmid vector containing HLA-A*03:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:55 protein. This plasmid can be used for constructing HLA-A*03:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:56 Protein Expression Plasmid Vector	PHLAP9252980	Plasmid vector containing HLA-A*03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:56 protein. This plasmid can be used for constructing HLA-A*03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:57 Protein Expression Plasmid Vector	PHLAP9252981	Plasmid vector containing HLA-A*03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:57 protein. This plasmid can be used for constructing HLA-A*03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:58 Protein Expression Plasmid Vector	PHLAP9252982	Plasmid vector containing HLA-A*03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:58 protein. This plasmid can be used for constructing HLA-A*03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:59 Protein Expression Plasmid Vector	PHLAP9252983	Plasmid vector containing HLA-A*03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:59 protein. This plasmid can be used for constructing HLA-A*03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:60 Protein Expression Plasmid Vector	PHLAP9252984	Plasmid vector containing HLA-A*03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:60 protein. This plasmid can be used for constructing HLA-A*03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:61 Protein Expression Plasmid Vector	PHLAP9252985	Plasmid vector containing HLA-A*03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:61 protein. This plasmid can be used for constructing HLA-A*03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:62 Protein Expression Plasmid Vector	PHLAP9252986	Plasmid vector containing HLA-A*03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:62 protein. This plasmid can be used for constructing HLA-A*03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:63 Protein Expression Plasmid Vector	PHLAP9252987	Plasmid vector containing HLA-A*03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:63 protein. This plasmid can be used for constructing HLA-A*03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:64 Protein Expression Plasmid Vector	PHLAP9252988	Plasmid vector containing HLA-A*03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:64 protein. This plasmid can be used for constructing HLA-A*03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:65 Protein Expression Plasmid Vector	PHLAP9252989	Plasmid vector containing HLA-A*03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:65 protein. This plasmid can be used for constructing HLA-A*03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:66 Protein Expression Plasmid Vector	PHLAP9252990	Plasmid vector containing HLA-A*03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:66 protein. This plasmid can be used for constructing HLA-A*03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:67 Protein Expression Plasmid Vector	PHLAP9252991	Plasmid vector containing HLA-A*03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:67 protein. This plasmid can be used for constructing HLA-A*03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:68 Protein Expression Plasmid Vector	PHLAP9252992	Plasmid vector containing HLA-A*03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:68 protein. This plasmid can be used for constructing HLA-A*03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:69 Protein Expression Plasmid Vector	PHLAP9252993	Plasmid vector containing HLA-A*03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:69 protein. This plasmid can be used for constructing HLA-A*03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:70 Protein Expression Plasmid Vector	PHLAP9252994	Plasmid vector containing HLA-A*03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:70 protein. This plasmid can be used for constructing HLA-A*03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:71 Protein Expression Plasmid Vector	PHLAP9252995	Plasmid vector containing HLA-A*03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:71 protein. This plasmid can be used for constructing HLA-A*03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:72 Protein Expression Plasmid Vector	PHLAP9252996	Plasmid vector containing HLA-A*03:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:72 protein. This plasmid can be used for constructing HLA-A*03:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:73 Protein Expression Plasmid Vector	PHLAP9252997	Plasmid vector containing HLA-A*03:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:73 protein. This plasmid can be used for constructing HLA-A*03:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:74 Protein Expression Plasmid Vector	PHLAP9252998	Plasmid vector containing HLA-A*03:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:74 protein. This plasmid can be used for constructing HLA-A*03:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:75 Protein Expression Plasmid Vector	PHLAP9252999	Plasmid vector containing HLA-A*03:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:75 protein. This plasmid can be used for constructing HLA-A*03:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:76 Protein Expression Plasmid Vector	PHLAP9253000	Plasmid vector containing HLA-A*03:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:76 protein. This plasmid can be used for constructing HLA-A*03:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:77 Protein Expression Plasmid Vector	PHLAP9253001	Plasmid vector containing HLA-A*03:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:77 protein. This plasmid can be used for constructing HLA-A*03:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:78 Protein Expression Plasmid Vector	PHLAP9253002	Plasmid vector containing HLA-A*03:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:78 protein. This plasmid can be used for constructing HLA-A*03:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:79:01 Protein Expression Plasmid Vector	PHLAP9253003	Plasmid vector containing HLA-A*03:01:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:79:01 protein. This plasmid can be used for constructing HLA-A*03:01:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:79:02 Protein Expression Plasmid Vector	PHLAP9253004	Plasmid vector containing HLA-A*03:01:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:79:02 protein. This plasmid can be used for constructing HLA-A*03:01:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:80 Protein Expression Plasmid Vector	PHLAP9253005	Plasmid vector containing HLA-A*03:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:80 protein. This plasmid can be used for constructing HLA-A*03:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:81 Protein Expression Plasmid Vector	PHLAP9253006	Plasmid vector containing HLA-A*03:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:81 protein. This plasmid can be used for constructing HLA-A*03:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:82 Protein Expression Plasmid Vector	PHLAP9253007	Plasmid vector containing HLA-A*03:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:82 protein. This plasmid can be used for constructing HLA-A*03:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:83 Protein Expression Plasmid Vector	PHLAP9253008	Plasmid vector containing HLA-A*03:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:83 protein. This plasmid can be used for constructing HLA-A*03:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:84 Protein Expression Plasmid Vector	PHLAP9253009	Plasmid vector containing HLA-A*03:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:84 protein. This plasmid can be used for constructing HLA-A*03:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:85 Protein Expression Plasmid Vector	PHLAP9253010	Plasmid vector containing HLA-A*03:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:85 protein. This plasmid can be used for constructing HLA-A*03:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:86 Protein Expression Plasmid Vector	PHLAP9253011	Plasmid vector containing HLA-A*03:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:86 protein. This plasmid can be used for constructing HLA-A*03:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:87 Protein Expression Plasmid Vector	PHLAP9253012	Plasmid vector containing HLA-A*03:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:87 protein. This plasmid can be used for constructing HLA-A*03:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:88 Protein Expression Plasmid Vector	PHLAP9253013	Plasmid vector containing HLA-A*03:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:88 protein. This plasmid can be used for constructing HLA-A*03:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:89 Protein Expression Plasmid Vector	PHLAP9253014	Plasmid vector containing HLA-A*03:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:89 protein. This plasmid can be used for constructing HLA-A*03:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:90 Protein Expression Plasmid Vector	PHLAP9253015	Plasmid vector containing HLA-A*03:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:90 protein. This plasmid can be used for constructing HLA-A*03:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:91 Protein Expression Plasmid Vector	PHLAP9253016	Plasmid vector containing HLA-A*03:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:91 protein. This plasmid can be used for constructing HLA-A*03:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:92:01 Protein Expression Plasmid Vector	PHLAP9253017	Plasmid vector containing HLA-A*03:01:92:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:92:01 protein. This plasmid can be used for constructing HLA-A*03:01:92:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:92:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:92:02 Protein Expression Plasmid Vector	PHLAP9253018	Plasmid vector containing HLA-A*03:01:92:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:92:02 protein. This plasmid can be used for constructing HLA-A*03:01:92:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:92:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:01:93 Protein Expression Plasmid Vector	PHLAP9253019	Plasmid vector containing HLA-A*03:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:93 protein. This plasmid can be used for constructing HLA-A*03:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:94 Protein Expression Plasmid Vector	PHLAP9253020	Plasmid vector containing HLA-A*03:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:94 protein. This plasmid can be used for constructing HLA-A*03:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:95 Protein Expression Plasmid Vector	PHLAP9253021	Plasmid vector containing HLA-A*03:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:95 protein. This plasmid can be used for constructing HLA-A*03:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:96Q Protein Expression Plasmid Vector	PHLAP9253022	Plasmid vector containing HLA-A*03:01:96Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:96Q protein. This plasmid can be used for constructing HLA-A*03:01:96Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:96Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:97 Protein Expression Plasmid Vector	PHLAP9253023	Plasmid vector containing HLA-A*03:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:97 protein. This plasmid can be used for constructing HLA-A*03:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:98 Protein Expression Plasmid Vector	PHLAP9253024	Plasmid vector containing HLA-A*03:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:98 protein. This plasmid can be used for constructing HLA-A*03:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:01:99 Protein Expression Plasmid Vector	PHLAP9253025	Plasmid vector containing HLA-A*03:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:01:99 protein. This plasmid can be used for constructing HLA-A*03:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:01:01 Protein Expression Plasmid Vector	PHLAP9253026	Plasmid vector containing HLA-A*03:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:01:01 protein. This plasmid can be used for constructing HLA-A*03:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:02:01:02 Protein Expression Plasmid Vector	PHLAP9253027	Plasmid vector containing HLA-A*03:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:01:02 protein. This plasmid can be used for constructing HLA-A*03:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:01:03 Protein Expression Plasmid Vector	PHLAP9253028	Plasmid vector containing HLA-A*03:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:01:03 protein. This plasmid can be used for constructing HLA-A*03:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:01:04 Protein Expression Plasmid Vector	PHLAP9253029	Plasmid vector containing HLA-A*03:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:01:04 protein. This plasmid can be used for constructing HLA-A*03:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:01:05 Protein Expression Plasmid Vector	PHLAP9253030	Plasmid vector containing HLA-A*03:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:01:05 protein. This plasmid can be used for constructing HLA-A*03:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:02 Protein Expression Plasmid Vector	PHLAP9253031	Plasmid vector containing HLA-A*03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:02 protein. This plasmid can be used for constructing HLA-A*03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:03 Protein Expression Plasmid Vector	PHLAP9253032	Plasmid vector containing HLA-A*03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:03 protein. This plasmid can be used for constructing HLA-A*03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:04 Protein Expression Plasmid Vector	PHLAP9253033	Plasmid vector containing HLA-A*03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:04 protein. This plasmid can be used for constructing HLA-A*03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:02:05 Protein Expression Plasmid Vector	PHLAP9253034	Plasmid vector containing HLA-A*03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:05 protein. This plasmid can be used for constructing HLA-A*03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:06 Protein Expression Plasmid Vector	PHLAP9253035	Plasmid vector containing HLA-A*03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:06 protein. This plasmid can be used for constructing HLA-A*03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:07 Protein Expression Plasmid Vector	PHLAP9253036	Plasmid vector containing HLA-A*03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:07 protein. This plasmid can be used for constructing HLA-A*03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:02:08 Protein Expression Plasmid Vector	PHLAP9253037	Plasmid vector containing HLA-A*03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:02:08 protein. This plasmid can be used for constructing HLA-A*03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:03N Protein Expression Plasmid Vector	PHLAP9253038	Plasmid vector containing HLA-A*03:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:03N protein. This plasmid can be used for constructing HLA-A*03:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:04:01 Protein Expression Plasmid Vector	PHLAP9253039	Plasmid vector containing HLA-A*03:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:04:01 protein. This plasmid can be used for constructing HLA-A*03:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:04:02 Protein Expression Plasmid Vector	PHLAP9253040	Plasmid vector containing HLA-A*03:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:04:02 protein. This plasmid can be used for constructing HLA-A*03:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:04:03 Protein Expression Plasmid Vector	PHLAP9253041	Plasmid vector containing HLA-A*03:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:04:03 protein. This plasmid can be used for constructing HLA-A*03:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:05:01 Protein Expression Plasmid Vector	PHLAP9253042	Plasmid vector containing HLA-A*03:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:05:01 protein. This plasmid can be used for constructing HLA-A*03:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:05:02 Protein Expression Plasmid Vector	PHLAP9253043	Plasmid vector containing HLA-A*03:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:05:02 protein. This plasmid can be used for constructing HLA-A*03:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:06 Protein Expression Plasmid Vector	PHLAP9253044	Plasmid vector containing HLA-A*03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:06 protein. This plasmid can be used for constructing HLA-A*03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:07:01:01 Protein Expression Plasmid Vector	PHLAP9253045	Plasmid vector containing HLA-A*03:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:07:01:01 protein. This plasmid can be used for constructing HLA-A*03:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:07:01:02 Protein Expression Plasmid Vector	PHLAP9253046	Plasmid vector containing HLA-A*03:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:07:01:02 protein. This plasmid can be used for constructing HLA-A*03:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:07:02 Protein Expression Plasmid Vector	PHLAP9253047	Plasmid vector containing HLA-A*03:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:07:02 protein. This plasmid can be used for constructing HLA-A*03:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:08:01:01 Protein Expression Plasmid Vector	PHLAP9253048	Plasmid vector containing HLA-A*03:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:08:01:01 protein. This plasmid can be used for constructing HLA-A*03:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:08:01:02 Protein Expression Plasmid Vector	PHLAP9253049	Plasmid vector containing HLA-A*03:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:08:01:02 protein. This plasmid can be used for constructing HLA-A*03:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:09 Protein Expression Plasmid Vector	PHLAP9253050	Plasmid vector containing HLA-A*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:09 protein. This plasmid can be used for constructing HLA-A*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:10 Protein Expression Plasmid Vector	PHLAP9253051	Plasmid vector containing HLA-A*03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:10 protein. This plasmid can be used for constructing HLA-A*03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:100 Protein Expression Plasmid Vector	PHLAP9253052	Plasmid vector containing HLA-A*03:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:100 protein. This plasmid can be used for constructing HLA-A*03:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:101 Protein Expression Plasmid Vector	PHLAP9253053	Plasmid vector containing HLA-A*03:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:101 protein. This plasmid can be used for constructing HLA-A*03:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:102 Protein Expression Plasmid Vector	PHLAP9253054	Plasmid vector containing HLA-A*03:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:102 protein. This plasmid can be used for constructing HLA-A*03:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:103:01 Protein Expression Plasmid Vector	PHLAP9253055	Plasmid vector containing HLA-A*03:103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:103:01 protein. This plasmid can be used for constructing HLA-A*03:103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:103:02 Protein Expression Plasmid Vector	PHLAP9253056	Plasmid vector containing HLA-A*03:103:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:103:02 protein. This plasmid can be used for constructing HLA-A*03:103:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:103:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:104 Protein Expression Plasmid Vector	PHLAP9253057	Plasmid vector containing HLA-A*03:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:104 protein. This plasmid can be used for constructing HLA-A*03:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:105 Protein Expression Plasmid Vector	PHLAP9253058	Plasmid vector containing HLA-A*03:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:105 protein. This plasmid can be used for constructing HLA-A*03:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:106 Protein Expression Plasmid Vector	PHLAP9253059	Plasmid vector containing HLA-A*03:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:106 protein. This plasmid can be used for constructing HLA-A*03:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:107 Protein Expression Plasmid Vector	PHLAP9253060	Plasmid vector containing HLA-A*03:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:107 protein. This plasmid can be used for constructing HLA-A*03:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:108 Protein Expression Plasmid Vector	PHLAP9253061	Plasmid vector containing HLA-A*03:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:108 protein. This plasmid can be used for constructing HLA-A*03:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:109 Protein Expression Plasmid Vector	PHLAP9253062	Plasmid vector containing HLA-A*03:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:109 protein. This plasmid can be used for constructing HLA-A*03:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:11:01N Protein Expression Plasmid Vector	PHLAP9253063	Plasmid vector containing HLA-A*03:11:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:11:01N protein. This plasmid can be used for constructing HLA-A*03:11:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:11:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:11:02N Protein Expression Plasmid Vector	PHLAP9253064	Plasmid vector containing HLA-A*03:11:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:11:02N protein. This plasmid can be used for constructing HLA-A*03:11:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:11:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:110 Protein Expression Plasmid Vector	PHLAP9253065	Plasmid vector containing HLA-A*03:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:110 protein. This plasmid can be used for constructing HLA-A*03:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:111 Protein Expression Plasmid Vector	PHLAP9253066	Plasmid vector containing HLA-A*03:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:111 protein. This plasmid can be used for constructing HLA-A*03:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:112 Protein Expression Plasmid Vector	PHLAP9253067	Plasmid vector containing HLA-A*03:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:112 protein. This plasmid can be used for constructing HLA-A*03:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:113 Protein Expression Plasmid Vector	PHLAP9253068	Plasmid vector containing HLA-A*03:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:113 protein. This plasmid can be used for constructing HLA-A*03:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:114 Protein Expression Plasmid Vector	PHLAP9253069	Plasmid vector containing HLA-A*03:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:114 protein. This plasmid can be used for constructing HLA-A*03:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:115 Protein Expression Plasmid Vector	PHLAP9253070	Plasmid vector containing HLA-A*03:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:115 protein. This plasmid can be used for constructing HLA-A*03:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:116 Protein Expression Plasmid Vector	PHLAP9253071	Plasmid vector containing HLA-A*03:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:116 protein. This plasmid can be used for constructing HLA-A*03:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:117 Protein Expression Plasmid Vector	PHLAP9253072	Plasmid vector containing HLA-A*03:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:117 protein. This plasmid can be used for constructing HLA-A*03:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:118 Protein Expression Plasmid Vector	PHLAP9253073	Plasmid vector containing HLA-A*03:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:118 protein. This plasmid can be used for constructing HLA-A*03:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:119 Protein Expression Plasmid Vector	PHLAP9253074	Plasmid vector containing HLA-A*03:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:119 protein. This plasmid can be used for constructing HLA-A*03:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:12 Protein Expression Plasmid Vector	PHLAP9253075	Plasmid vector containing HLA-A*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:12 protein. This plasmid can be used for constructing HLA-A*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:120 Protein Expression Plasmid Vector	PHLAP9253076	Plasmid vector containing HLA-A*03:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:120 protein. This plasmid can be used for constructing HLA-A*03:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:121 Protein Expression Plasmid Vector	PHLAP9253077	Plasmid vector containing HLA-A*03:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:121 protein. This plasmid can be used for constructing HLA-A*03:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:122 Protein Expression Plasmid Vector	PHLAP9253078	Plasmid vector containing HLA-A*03:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:122 protein. This plasmid can be used for constructing HLA-A*03:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:123:01 Protein Expression Plasmid Vector	PHLAP9253079	Plasmid vector containing HLA-A*03:123:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:123:01 protein. This plasmid can be used for constructing HLA-A*03:123:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:123:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:123:02 Protein Expression Plasmid Vector	PHLAP9253080	Plasmid vector containing HLA-A*03:123:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:123:02 protein. This plasmid can be used for constructing HLA-A*03:123:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:123:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:124 Protein Expression Plasmid Vector	PHLAP9253081	Plasmid vector containing HLA-A*03:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:124 protein. This plasmid can be used for constructing HLA-A*03:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:125 Protein Expression Plasmid Vector	PHLAP9253082	Plasmid vector containing HLA-A*03:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:125 protein. This plasmid can be used for constructing HLA-A*03:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:126 Protein Expression Plasmid Vector	PHLAP9253083	Plasmid vector containing HLA-A*03:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:126 protein. This plasmid can be used for constructing HLA-A*03:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:127 Protein Expression Plasmid Vector	PHLAP9253084	Plasmid vector containing HLA-A*03:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:127 protein. This plasmid can be used for constructing HLA-A*03:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:128 Protein Expression Plasmid Vector	PHLAP9253085	Plasmid vector containing HLA-A*03:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:128 protein. This plasmid can be used for constructing HLA-A*03:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:129N Protein Expression Plasmid Vector	PHLAP9253086	Plasmid vector containing HLA-A*03:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:129N protein. This plasmid can be used for constructing HLA-A*03:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:13 Protein Expression Plasmid Vector	PHLAP9253087	Plasmid vector containing HLA-A*03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:13 protein. This plasmid can be used for constructing HLA-A*03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:130 Protein Expression Plasmid Vector	PHLAP9253088	Plasmid vector containing HLA-A*03:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:130 protein. This plasmid can be used for constructing HLA-A*03:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:131 Protein Expression Plasmid Vector	PHLAP9253089	Plasmid vector containing HLA-A*03:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:131 protein. This plasmid can be used for constructing HLA-A*03:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:132 Protein Expression Plasmid Vector	PHLAP9253090	Plasmid vector containing HLA-A*03:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:132 protein. This plasmid can be used for constructing HLA-A*03:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:133 Protein Expression Plasmid Vector	PHLAP9253091	Plasmid vector containing HLA-A*03:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:133 protein. This plasmid can be used for constructing HLA-A*03:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:134 Protein Expression Plasmid Vector	PHLAP9253092	Plasmid vector containing HLA-A*03:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:134 protein. This plasmid can be used for constructing HLA-A*03:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:135 Protein Expression Plasmid Vector	PHLAP9253093	Plasmid vector containing HLA-A*03:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:135 protein. This plasmid can be used for constructing HLA-A*03:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:136 Protein Expression Plasmid Vector	PHLAP9253094	Plasmid vector containing HLA-A*03:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:136 protein. This plasmid can be used for constructing HLA-A*03:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:137 Protein Expression Plasmid Vector	PHLAP9253095	Plasmid vector containing HLA-A*03:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:137 protein. This plasmid can be used for constructing HLA-A*03:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:138 Protein Expression Plasmid Vector	PHLAP9253096	Plasmid vector containing HLA-A*03:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:138 protein. This plasmid can be used for constructing HLA-A*03:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:139 Protein Expression Plasmid Vector	PHLAP9253097	Plasmid vector containing HLA-A*03:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:139 protein. This plasmid can be used for constructing HLA-A*03:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:14 Protein Expression Plasmid Vector	PHLAP9253098	Plasmid vector containing HLA-A*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:14 protein. This plasmid can be used for constructing HLA-A*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:140 Protein Expression Plasmid Vector	PHLAP9253099	Plasmid vector containing HLA-A*03:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:140 protein. This plasmid can be used for constructing HLA-A*03:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:141 Protein Expression Plasmid Vector	PHLAP9253100	Plasmid vector containing HLA-A*03:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:141 protein. This plasmid can be used for constructing HLA-A*03:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:142 Protein Expression Plasmid Vector	PHLAP9253101	Plasmid vector containing HLA-A*03:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:142 protein. This plasmid can be used for constructing HLA-A*03:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:143 Protein Expression Plasmid Vector	PHLAP9253102	Plasmid vector containing HLA-A*03:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:143 protein. This plasmid can be used for constructing HLA-A*03:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:144 Protein Expression Plasmid Vector	PHLAP9253103	Plasmid vector containing HLA-A*03:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:144 protein. This plasmid can be used for constructing HLA-A*03:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:145:01 Protein Expression Plasmid Vector	PHLAP9253104	Plasmid vector containing HLA-A*03:145:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:145:01 protein. This plasmid can be used for constructing HLA-A*03:145:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:145:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:145:02 Protein Expression Plasmid Vector	PHLAP9253105	Plasmid vector containing HLA-A*03:145:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:145:02 protein. This plasmid can be used for constructing HLA-A*03:145:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:145:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:146 Protein Expression Plasmid Vector	PHLAP9253106	Plasmid vector containing HLA-A*03:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:146 protein. This plasmid can be used for constructing HLA-A*03:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:147 Protein Expression Plasmid Vector	PHLAP9253107	Plasmid vector containing HLA-A*03:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:147 protein. This plasmid can be used for constructing HLA-A*03:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:148 Protein Expression Plasmid Vector	PHLAP9253108	Plasmid vector containing HLA-A*03:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:148 protein. This plasmid can be used for constructing HLA-A*03:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:149 Protein Expression Plasmid Vector	PHLAP9253109	Plasmid vector containing HLA-A*03:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:149 protein. This plasmid can be used for constructing HLA-A*03:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:15 Protein Expression Plasmid Vector	PHLAP9253110	Plasmid vector containing HLA-A*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:15 protein. This plasmid can be used for constructing HLA-A*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:150 Protein Expression Plasmid Vector	PHLAP9253111	Plasmid vector containing HLA-A*03:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:150 protein. This plasmid can be used for constructing HLA-A*03:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:151 Protein Expression Plasmid Vector	PHLAP9253112	Plasmid vector containing HLA-A*03:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:151 protein. This plasmid can be used for constructing HLA-A*03:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:152 Protein Expression Plasmid Vector	PHLAP9253113	Plasmid vector containing HLA-A*03:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:152 protein. This plasmid can be used for constructing HLA-A*03:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:153 Protein Expression Plasmid Vector	PHLAP9253114	Plasmid vector containing HLA-A*03:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:153 protein. This plasmid can be used for constructing HLA-A*03:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:154:01 Protein Expression Plasmid Vector	PHLAP9253115	Plasmid vector containing HLA-A*03:154:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:154:01 protein. This plasmid can be used for constructing HLA-A*03:154:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:154:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:154:02 Protein Expression Plasmid Vector	PHLAP9253116	Plasmid vector containing HLA-A*03:154:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:154:02 protein. This plasmid can be used for constructing HLA-A*03:154:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:154:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:155 Protein Expression Plasmid Vector	PHLAP9253117	Plasmid vector containing HLA-A*03:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:155 protein. This plasmid can be used for constructing HLA-A*03:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:156 Protein Expression Plasmid Vector	PHLAP9253118	Plasmid vector containing HLA-A*03:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:156 protein. This plasmid can be used for constructing HLA-A*03:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:157:01 Protein Expression Plasmid Vector	PHLAP9253119	Plasmid vector containing HLA-A*03:157:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:157:01 protein. This plasmid can be used for constructing HLA-A*03:157:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:157:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:157:02 Protein Expression Plasmid Vector	PHLAP9253120	Plasmid vector containing HLA-A*03:157:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:157:02 protein. This plasmid can be used for constructing HLA-A*03:157:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:157:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:158 Protein Expression Plasmid Vector	PHLAP9253121	Plasmid vector containing HLA-A*03:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:158 protein. This plasmid can be used for constructing HLA-A*03:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:159 Protein Expression Plasmid Vector	PHLAP9253122	Plasmid vector containing HLA-A*03:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:159 protein. This plasmid can be used for constructing HLA-A*03:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:16 Protein Expression Plasmid Vector	PHLAP9253123	Plasmid vector containing HLA-A*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:16 protein. This plasmid can be used for constructing HLA-A*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:160 Protein Expression Plasmid Vector	PHLAP9253124	Plasmid vector containing HLA-A*03:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:160 protein. This plasmid can be used for constructing HLA-A*03:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:161N Protein Expression Plasmid Vector	PHLAP9253125	Plasmid vector containing HLA-A*03:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:161N protein. This plasmid can be used for constructing HLA-A*03:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:162N Protein Expression Plasmid Vector	PHLAP9253126	Plasmid vector containing HLA-A*03:162N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:162N protein. This plasmid can be used for constructing HLA-A*03:162N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:162N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:163 Protein Expression Plasmid Vector	PHLAP9253127	Plasmid vector containing HLA-A*03:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:163 protein. This plasmid can be used for constructing HLA-A*03:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:164 Protein Expression Plasmid Vector	PHLAP9253128	Plasmid vector containing HLA-A*03:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:164 protein. This plasmid can be used for constructing HLA-A*03:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:165 Protein Expression Plasmid Vector	PHLAP9253129	Plasmid vector containing HLA-A*03:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:165 protein. This plasmid can be used for constructing HLA-A*03:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:166 Protein Expression Plasmid Vector	PHLAP9253130	Plasmid vector containing HLA-A*03:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:166 protein. This plasmid can be used for constructing HLA-A*03:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:167 Protein Expression Plasmid Vector	PHLAP9253131	Plasmid vector containing HLA-A*03:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:167 protein. This plasmid can be used for constructing HLA-A*03:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:168N Protein Expression Plasmid Vector	PHLAP9253132	Plasmid vector containing HLA-A*03:168N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:168N protein. This plasmid can be used for constructing HLA-A*03:168N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:168N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:169 Protein Expression Plasmid Vector	PHLAP9253133	Plasmid vector containing HLA-A*03:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:169 protein. This plasmid can be used for constructing HLA-A*03:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:17:01 Protein Expression Plasmid Vector	PHLAP9253134	Plasmid vector containing HLA-A*03:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:17:01 protein. This plasmid can be used for constructing HLA-A*03:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:17:02 Protein Expression Plasmid Vector	PHLAP9253135	Plasmid vector containing HLA-A*03:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:17:02 protein. This plasmid can be used for constructing HLA-A*03:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:170 Protein Expression Plasmid Vector	PHLAP9253136	Plasmid vector containing HLA-A*03:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:170 protein. This plasmid can be used for constructing HLA-A*03:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:171 Protein Expression Plasmid Vector	PHLAP9253137	Plasmid vector containing HLA-A*03:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:171 protein. This plasmid can be used for constructing HLA-A*03:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:172 Protein Expression Plasmid Vector	PHLAP9253138	Plasmid vector containing HLA-A*03:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:172 protein. This plasmid can be used for constructing HLA-A*03:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:173 Protein Expression Plasmid Vector	PHLAP9253139	Plasmid vector containing HLA-A*03:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:173 protein. This plasmid can be used for constructing HLA-A*03:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:174 Protein Expression Plasmid Vector	PHLAP9253140	Plasmid vector containing HLA-A*03:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:174 protein. This plasmid can be used for constructing HLA-A*03:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:175 Protein Expression Plasmid Vector	PHLAP9253141	Plasmid vector containing HLA-A*03:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:175 protein. This plasmid can be used for constructing HLA-A*03:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:176 Protein Expression Plasmid Vector	PHLAP9253142	Plasmid vector containing HLA-A*03:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:176 protein. This plasmid can be used for constructing HLA-A*03:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:177 Protein Expression Plasmid Vector	PHLAP9253143	Plasmid vector containing HLA-A*03:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:177 protein. This plasmid can be used for constructing HLA-A*03:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:178N Protein Expression Plasmid Vector	PHLAP9253144	Plasmid vector containing HLA-A*03:178N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:178N protein. This plasmid can be used for constructing HLA-A*03:178N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:178N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:179 Protein Expression Plasmid Vector	PHLAP9253145	Plasmid vector containing HLA-A*03:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:179 protein. This plasmid can be used for constructing HLA-A*03:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:18 Protein Expression Plasmid Vector	PHLAP9253146	Plasmid vector containing HLA-A*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:18 protein. This plasmid can be used for constructing HLA-A*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:180 Protein Expression Plasmid Vector	PHLAP9253147	Plasmid vector containing HLA-A*03:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:180 protein. This plasmid can be used for constructing HLA-A*03:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:181 Protein Expression Plasmid Vector	PHLAP9253148	Plasmid vector containing HLA-A*03:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:181 protein. This plasmid can be used for constructing HLA-A*03:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:182:01:01 Protein Expression Plasmid Vector	PHLAP9253149	Plasmid vector containing HLA-A*03:182:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:182:01:01 protein. This plasmid can be used for constructing HLA-A*03:182:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:182:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:182:01:02 Protein Expression Plasmid Vector	PHLAP9253150	Plasmid vector containing HLA-A*03:182:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:182:01:02 protein. This plasmid can be used for constructing HLA-A*03:182:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:182:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:183 Protein Expression Plasmid Vector	PHLAP9253151	Plasmid vector containing HLA-A*03:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:183 protein. This plasmid can be used for constructing HLA-A*03:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:184 Protein Expression Plasmid Vector	PHLAP9253152	Plasmid vector containing HLA-A*03:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:184 protein. This plasmid can be used for constructing HLA-A*03:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:185 Protein Expression Plasmid Vector	PHLAP9253153	Plasmid vector containing HLA-A*03:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:185 protein. This plasmid can be used for constructing HLA-A*03:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:186 Protein Expression Plasmid Vector	PHLAP9253154	Plasmid vector containing HLA-A*03:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:186 protein. This plasmid can be used for constructing HLA-A*03:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:187 Protein Expression Plasmid Vector	PHLAP9253155	Plasmid vector containing HLA-A*03:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:187 protein. This plasmid can be used for constructing HLA-A*03:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:188 Protein Expression Plasmid Vector	PHLAP9253156	Plasmid vector containing HLA-A*03:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:188 protein. This plasmid can be used for constructing HLA-A*03:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:189 Protein Expression Plasmid Vector	PHLAP9253157	Plasmid vector containing HLA-A*03:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:189 protein. This plasmid can be used for constructing HLA-A*03:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:19 Protein Expression Plasmid Vector	PHLAP9253158	Plasmid vector containing HLA-A*03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:19 protein. This plasmid can be used for constructing HLA-A*03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:190 Protein Expression Plasmid Vector	PHLAP9253159	Plasmid vector containing HLA-A*03:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:190 protein. This plasmid can be used for constructing HLA-A*03:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:191 Protein Expression Plasmid Vector	PHLAP9253160	Plasmid vector containing HLA-A*03:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:191 protein. This plasmid can be used for constructing HLA-A*03:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:192N Protein Expression Plasmid Vector	PHLAP9253161	Plasmid vector containing HLA-A*03:192N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:192N protein. This plasmid can be used for constructing HLA-A*03:192N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:192N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:193 Protein Expression Plasmid Vector	PHLAP9253162	Plasmid vector containing HLA-A*03:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:193 protein. This plasmid can be used for constructing HLA-A*03:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:194 Protein Expression Plasmid Vector	PHLAP9253163	Plasmid vector containing HLA-A*03:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:194 protein. This plasmid can be used for constructing HLA-A*03:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:195 Protein Expression Plasmid Vector	PHLAP9253164	Plasmid vector containing HLA-A*03:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:195 protein. This plasmid can be used for constructing HLA-A*03:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:196 Protein Expression Plasmid Vector	PHLAP9253165	Plasmid vector containing HLA-A*03:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:196 protein. This plasmid can be used for constructing HLA-A*03:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:197:01N Protein Expression Plasmid Vector	PHLAP9253166	Plasmid vector containing HLA-A*03:197:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:197:01N protein. This plasmid can be used for constructing HLA-A*03:197:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:197:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:197:02N Protein Expression Plasmid Vector	PHLAP9253167	Plasmid vector containing HLA-A*03:197:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:197:02N protein. This plasmid can be used for constructing HLA-A*03:197:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:197:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:198 Protein Expression Plasmid Vector	PHLAP9253168	Plasmid vector containing HLA-A*03:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:198 protein. This plasmid can be used for constructing HLA-A*03:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:199 Protein Expression Plasmid Vector	PHLAP9253169	Plasmid vector containing HLA-A*03:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:199 protein. This plasmid can be used for constructing HLA-A*03:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:20 Protein Expression Plasmid Vector	PHLAP9253170	Plasmid vector containing HLA-A*03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:20 protein. This plasmid can be used for constructing HLA-A*03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:200Q Protein Expression Plasmid Vector	PHLAP9253171	Plasmid vector containing HLA-A*03:200Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:200Q protein. This plasmid can be used for constructing HLA-A*03:200Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:200Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:201 Protein Expression Plasmid Vector	PHLAP9253172	Plasmid vector containing HLA-A*03:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:201 protein. This plasmid can be used for constructing HLA-A*03:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:202 Protein Expression Plasmid Vector	PHLAP9253173	Plasmid vector containing HLA-A*03:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:202 protein. This plasmid can be used for constructing HLA-A*03:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:203 Protein Expression Plasmid Vector	PHLAP9253174	Plasmid vector containing HLA-A*03:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:203 protein. This plasmid can be used for constructing HLA-A*03:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:204 Protein Expression Plasmid Vector	PHLAP9253175	Plasmid vector containing HLA-A*03:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:204 protein. This plasmid can be used for constructing HLA-A*03:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:205 Protein Expression Plasmid Vector	PHLAP9253176	Plasmid vector containing HLA-A*03:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:205 protein. This plasmid can be used for constructing HLA-A*03:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:206 Protein Expression Plasmid Vector	PHLAP9253177	Plasmid vector containing HLA-A*03:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:206 protein. This plasmid can be used for constructing HLA-A*03:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:207 Protein Expression Plasmid Vector	PHLAP9253178	Plasmid vector containing HLA-A*03:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:207 protein. This plasmid can be used for constructing HLA-A*03:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:208 Protein Expression Plasmid Vector	PHLAP9253179	Plasmid vector containing HLA-A*03:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:208 protein. This plasmid can be used for constructing HLA-A*03:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:209 Protein Expression Plasmid Vector	PHLAP9253180	Plasmid vector containing HLA-A*03:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:209 protein. This plasmid can be used for constructing HLA-A*03:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:210 Protein Expression Plasmid Vector	PHLAP9253181	Plasmid vector containing HLA-A*03:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:210 protein. This plasmid can be used for constructing HLA-A*03:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:211 Protein Expression Plasmid Vector	PHLAP9253182	Plasmid vector containing HLA-A*03:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:211 protein. This plasmid can be used for constructing HLA-A*03:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:212 Protein Expression Plasmid Vector	PHLAP9253183	Plasmid vector containing HLA-A*03:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:212 protein. This plasmid can be used for constructing HLA-A*03:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:213 Protein Expression Plasmid Vector	PHLAP9253184	Plasmid vector containing HLA-A*03:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:213 protein. This plasmid can be used for constructing HLA-A*03:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:214 Protein Expression Plasmid Vector	PHLAP9253185	Plasmid vector containing HLA-A*03:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:214 protein. This plasmid can be used for constructing HLA-A*03:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:215 Protein Expression Plasmid Vector	PHLAP9253186	Plasmid vector containing HLA-A*03:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:215 protein. This plasmid can be used for constructing HLA-A*03:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:216 Protein Expression Plasmid Vector	PHLAP9253187	Plasmid vector containing HLA-A*03:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:216 protein. This plasmid can be used for constructing HLA-A*03:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:217 Protein Expression Plasmid Vector	PHLAP9253188	Plasmid vector containing HLA-A*03:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:217 protein. This plasmid can be used for constructing HLA-A*03:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:218 Protein Expression Plasmid Vector	PHLAP9253189	Plasmid vector containing HLA-A*03:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:218 protein. This plasmid can be used for constructing HLA-A*03:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:219 Protein Expression Plasmid Vector	PHLAP9253190	Plasmid vector containing HLA-A*03:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:219 protein. This plasmid can be used for constructing HLA-A*03:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:21N Protein Expression Plasmid Vector	PHLAP9253191	Plasmid vector containing HLA-A*03:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:21N protein. This plasmid can be used for constructing HLA-A*03:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:22:01 Protein Expression Plasmid Vector	PHLAP9253192	Plasmid vector containing HLA-A*03:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:22:01 protein. This plasmid can be used for constructing HLA-A*03:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:22:02 Protein Expression Plasmid Vector	PHLAP9253193	Plasmid vector containing HLA-A*03:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:22:02 protein. This plasmid can be used for constructing HLA-A*03:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:220 Protein Expression Plasmid Vector	PHLAP9253194	Plasmid vector containing HLA-A*03:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:220 protein. This plasmid can be used for constructing HLA-A*03:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:221 Protein Expression Plasmid Vector	PHLAP9253195	Plasmid vector containing HLA-A*03:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:221 protein. This plasmid can be used for constructing HLA-A*03:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:222 Protein Expression Plasmid Vector	PHLAP9253196	Plasmid vector containing HLA-A*03:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:222 protein. This plasmid can be used for constructing HLA-A*03:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:223 Protein Expression Plasmid Vector	PHLAP9253197	Plasmid vector containing HLA-A*03:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:223 protein. This plasmid can be used for constructing HLA-A*03:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:224 Protein Expression Plasmid Vector	PHLAP9253198	Plasmid vector containing HLA-A*03:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:224 protein. This plasmid can be used for constructing HLA-A*03:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:225 Protein Expression Plasmid Vector	PHLAP9253199	Plasmid vector containing HLA-A*03:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:225 protein. This plasmid can be used for constructing HLA-A*03:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:226 Protein Expression Plasmid Vector	PHLAP9253200	Plasmid vector containing HLA-A*03:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:226 protein. This plasmid can be used for constructing HLA-A*03:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:227 Protein Expression Plasmid Vector	PHLAP9253201	Plasmid vector containing HLA-A*03:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:227 protein. This plasmid can be used for constructing HLA-A*03:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:228 Protein Expression Plasmid Vector	PHLAP9253202	Plasmid vector containing HLA-A*03:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:228 protein. This plasmid can be used for constructing HLA-A*03:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:229 Protein Expression Plasmid Vector	PHLAP9253203	Plasmid vector containing HLA-A*03:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:229 protein. This plasmid can be used for constructing HLA-A*03:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:23:01 Protein Expression Plasmid Vector	PHLAP9253204	Plasmid vector containing HLA-A*03:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:23:01 protein. This plasmid can be used for constructing HLA-A*03:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:23:02 Protein Expression Plasmid Vector	PHLAP9253205	Plasmid vector containing HLA-A*03:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:23:02 protein. This plasmid can be used for constructing HLA-A*03:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:230 Protein Expression Plasmid Vector	PHLAP9253206	Plasmid vector containing HLA-A*03:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:230 protein. This plasmid can be used for constructing HLA-A*03:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:231:01 Protein Expression Plasmid Vector	PHLAP9253207	Plasmid vector containing HLA-A*03:231:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:231:01 protein. This plasmid can be used for constructing HLA-A*03:231:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:231:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:231:02 Protein Expression Plasmid Vector	PHLAP9253208	Plasmid vector containing HLA-A*03:231:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:231:02 protein. This plasmid can be used for constructing HLA-A*03:231:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:231:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:232 Protein Expression Plasmid Vector	PHLAP9253209	Plasmid vector containing HLA-A*03:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:232 protein. This plasmid can be used for constructing HLA-A*03:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:233 Protein Expression Plasmid Vector	PHLAP9253210	Plasmid vector containing HLA-A*03:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:233 protein. This plasmid can be used for constructing HLA-A*03:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:234Q Protein Expression Plasmid Vector	PHLAP9253211	Plasmid vector containing HLA-A*03:234Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:234Q protein. This plasmid can be used for constructing HLA-A*03:234Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:234Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:235 Protein Expression Plasmid Vector	PHLAP9253212	Plasmid vector containing HLA-A*03:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:235 protein. This plasmid can be used for constructing HLA-A*03:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:236 Protein Expression Plasmid Vector	PHLAP9253213	Plasmid vector containing HLA-A*03:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:236 protein. This plasmid can be used for constructing HLA-A*03:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:237 Protein Expression Plasmid Vector	PHLAP9253214	Plasmid vector containing HLA-A*03:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:237 protein. This plasmid can be used for constructing HLA-A*03:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:238 Protein Expression Plasmid Vector	PHLAP9253215	Plasmid vector containing HLA-A*03:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:238 protein. This plasmid can be used for constructing HLA-A*03:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:239 Protein Expression Plasmid Vector	PHLAP9253216	Plasmid vector containing HLA-A*03:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:239 protein. This plasmid can be used for constructing HLA-A*03:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:24 Protein Expression Plasmid Vector	PHLAP9253217	Plasmid vector containing HLA-A*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:24 protein. This plasmid can be used for constructing HLA-A*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:240 Protein Expression Plasmid Vector	PHLAP9253218	Plasmid vector containing HLA-A*03:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:240 protein. This plasmid can be used for constructing HLA-A*03:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:241 Protein Expression Plasmid Vector	PHLAP9253219	Plasmid vector containing HLA-A*03:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:241 protein. This plasmid can be used for constructing HLA-A*03:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:242 Protein Expression Plasmid Vector	PHLAP9253220	Plasmid vector containing HLA-A*03:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:242 protein. This plasmid can be used for constructing HLA-A*03:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:243 Protein Expression Plasmid Vector	PHLAP9253221	Plasmid vector containing HLA-A*03:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:243 protein. This plasmid can be used for constructing HLA-A*03:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:244 Protein Expression Plasmid Vector	PHLAP9253222	Plasmid vector containing HLA-A*03:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:244 protein. This plasmid can be used for constructing HLA-A*03:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:245 Protein Expression Plasmid Vector	PHLAP9253223	Plasmid vector containing HLA-A*03:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:245 protein. This plasmid can be used for constructing HLA-A*03:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:246 Protein Expression Plasmid Vector	PHLAP9253224	Plasmid vector containing HLA-A*03:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:246 protein. This plasmid can be used for constructing HLA-A*03:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:247:01 Protein Expression Plasmid Vector	PHLAP9253225	Plasmid vector containing HLA-A*03:247:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:247:01 protein. This plasmid can be used for constructing HLA-A*03:247:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:247:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:247:02 Protein Expression Plasmid Vector	PHLAP9253226	Plasmid vector containing HLA-A*03:247:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:247:02 protein. This plasmid can be used for constructing HLA-A*03:247:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:247:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:248 Protein Expression Plasmid Vector	PHLAP9253227	Plasmid vector containing HLA-A*03:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:248 protein. This plasmid can be used for constructing HLA-A*03:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:249 Protein Expression Plasmid Vector	PHLAP9253228	Plasmid vector containing HLA-A*03:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:249 protein. This plasmid can be used for constructing HLA-A*03:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:25 Protein Expression Plasmid Vector	PHLAP9253229	Plasmid vector containing HLA-A*03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:25 protein. This plasmid can be used for constructing HLA-A*03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:250 Protein Expression Plasmid Vector	PHLAP9253230	Plasmid vector containing HLA-A*03:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:250 protein. This plasmid can be used for constructing HLA-A*03:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:251 Protein Expression Plasmid Vector	PHLAP9253231	Plasmid vector containing HLA-A*03:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:251 protein. This plasmid can be used for constructing HLA-A*03:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:252 Protein Expression Plasmid Vector	PHLAP9253232	Plasmid vector containing HLA-A*03:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:252 protein. This plasmid can be used for constructing HLA-A*03:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:253 Protein Expression Plasmid Vector	PHLAP9253233	Plasmid vector containing HLA-A*03:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:253 protein. This plasmid can be used for constructing HLA-A*03:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:254 Protein Expression Plasmid Vector	PHLAP9253234	Plasmid vector containing HLA-A*03:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:254 protein. This plasmid can be used for constructing HLA-A*03:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:255 Protein Expression Plasmid Vector	PHLAP9253235	Plasmid vector containing HLA-A*03:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:255 protein. This plasmid can be used for constructing HLA-A*03:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:256 Protein Expression Plasmid Vector	PHLAP9253236	Plasmid vector containing HLA-A*03:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:256 protein. This plasmid can be used for constructing HLA-A*03:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:257 Protein Expression Plasmid Vector	PHLAP9253237	Plasmid vector containing HLA-A*03:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:257 protein. This plasmid can be used for constructing HLA-A*03:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:258 Protein Expression Plasmid Vector	PHLAP9253238	Plasmid vector containing HLA-A*03:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:258 protein. This plasmid can be used for constructing HLA-A*03:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:259 Protein Expression Plasmid Vector	PHLAP9253239	Plasmid vector containing HLA-A*03:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:259 protein. This plasmid can be used for constructing HLA-A*03:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:26 Protein Expression Plasmid Vector	PHLAP9253240	Plasmid vector containing HLA-A*03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:26 protein. This plasmid can be used for constructing HLA-A*03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:260 Protein Expression Plasmid Vector	PHLAP9253241	Plasmid vector containing HLA-A*03:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:260 protein. This plasmid can be used for constructing HLA-A*03:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:261 Protein Expression Plasmid Vector	PHLAP9253242	Plasmid vector containing HLA-A*03:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:261 protein. This plasmid can be used for constructing HLA-A*03:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:262N Protein Expression Plasmid Vector	PHLAP9253243	Plasmid vector containing HLA-A*03:262N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:262N protein. This plasmid can be used for constructing HLA-A*03:262N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:262N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:263 Protein Expression Plasmid Vector	PHLAP9253244	Plasmid vector containing HLA-A*03:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:263 protein. This plasmid can be used for constructing HLA-A*03:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:264 Protein Expression Plasmid Vector	PHLAP9253245	Plasmid vector containing HLA-A*03:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:264 protein. This plasmid can be used for constructing HLA-A*03:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:265 Protein Expression Plasmid Vector	PHLAP9253246	Plasmid vector containing HLA-A*03:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:265 protein. This plasmid can be used for constructing HLA-A*03:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:266N Protein Expression Plasmid Vector	PHLAP9253247	Plasmid vector containing HLA-A*03:266N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:266N protein. This plasmid can be used for constructing HLA-A*03:266N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:266N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:267 Protein Expression Plasmid Vector	PHLAP9253248	Plasmid vector containing HLA-A*03:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:267 protein. This plasmid can be used for constructing HLA-A*03:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:268 Protein Expression Plasmid Vector	PHLAP9253249	Plasmid vector containing HLA-A*03:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:268 protein. This plasmid can be used for constructing HLA-A*03:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:269N Protein Expression Plasmid Vector	PHLAP9253250	Plasmid vector containing HLA-A*03:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:269N protein. This plasmid can be used for constructing HLA-A*03:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:27 Protein Expression Plasmid Vector	PHLAP9253251	Plasmid vector containing HLA-A*03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:27 protein. This plasmid can be used for constructing HLA-A*03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:270 Protein Expression Plasmid Vector	PHLAP9253252	Plasmid vector containing HLA-A*03:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:270 protein. This plasmid can be used for constructing HLA-A*03:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:271 Protein Expression Plasmid Vector	PHLAP9253253	Plasmid vector containing HLA-A*03:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:271 protein. This plasmid can be used for constructing HLA-A*03:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:272 Protein Expression Plasmid Vector	PHLAP9253254	Plasmid vector containing HLA-A*03:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:272 protein. This plasmid can be used for constructing HLA-A*03:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:273 Protein Expression Plasmid Vector	PHLAP9253255	Plasmid vector containing HLA-A*03:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:273 protein. This plasmid can be used for constructing HLA-A*03:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:274 Protein Expression Plasmid Vector	PHLAP9253256	Plasmid vector containing HLA-A*03:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:274 protein. This plasmid can be used for constructing HLA-A*03:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:275N Protein Expression Plasmid Vector	PHLAP9253257	Plasmid vector containing HLA-A*03:275N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:275N protein. This plasmid can be used for constructing HLA-A*03:275N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:275N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:276 Protein Expression Plasmid Vector	PHLAP9253258	Plasmid vector containing HLA-A*03:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:276 protein. This plasmid can be used for constructing HLA-A*03:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:277 Protein Expression Plasmid Vector	PHLAP9253259	Plasmid vector containing HLA-A*03:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:277 protein. This plasmid can be used for constructing HLA-A*03:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:278 Protein Expression Plasmid Vector	PHLAP9253260	Plasmid vector containing HLA-A*03:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:278 protein. This plasmid can be used for constructing HLA-A*03:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:279N Protein Expression Plasmid Vector	PHLAP9253261	Plasmid vector containing HLA-A*03:279N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:279N protein. This plasmid can be used for constructing HLA-A*03:279N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:279N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:28 Protein Expression Plasmid Vector	PHLAP9253262	Plasmid vector containing HLA-A*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:28 protein. This plasmid can be used for constructing HLA-A*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:280:01 Protein Expression Plasmid Vector	PHLAP9253263	Plasmid vector containing HLA-A*03:280:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:280:01 protein. This plasmid can be used for constructing HLA-A*03:280:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:280:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:280:02 Protein Expression Plasmid Vector	PHLAP9253264	Plasmid vector containing HLA-A*03:280:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:280:02 protein. This plasmid can be used for constructing HLA-A*03:280:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:280:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:281 Protein Expression Plasmid Vector	PHLAP9253265	Plasmid vector containing HLA-A*03:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:281 protein. This plasmid can be used for constructing HLA-A*03:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:282 Protein Expression Plasmid Vector	PHLAP9253266	Plasmid vector containing HLA-A*03:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:282 protein. This plasmid can be used for constructing HLA-A*03:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:283N Protein Expression Plasmid Vector	PHLAP9253267	Plasmid vector containing HLA-A*03:283N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:283N protein. This plasmid can be used for constructing HLA-A*03:283N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:283N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:284N Protein Expression Plasmid Vector	PHLAP9253268	Plasmid vector containing HLA-A*03:284N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:284N protein. This plasmid can be used for constructing HLA-A*03:284N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:284N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:285 Protein Expression Plasmid Vector	PHLAP9253269	Plasmid vector containing HLA-A*03:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:285 protein. This plasmid can be used for constructing HLA-A*03:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:286N Protein Expression Plasmid Vector	PHLAP9253270	Plasmid vector containing HLA-A*03:286N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:286N protein. This plasmid can be used for constructing HLA-A*03:286N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:286N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:287 Protein Expression Plasmid Vector	PHLAP9253271	Plasmid vector containing HLA-A*03:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:287 protein. This plasmid can be used for constructing HLA-A*03:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:288 Protein Expression Plasmid Vector	PHLAP9253272	Plasmid vector containing HLA-A*03:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:288 protein. This plasmid can be used for constructing HLA-A*03:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:289:01 Protein Expression Plasmid Vector	PHLAP9253273	Plasmid vector containing HLA-A*03:289:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:289:01 protein. This plasmid can be used for constructing HLA-A*03:289:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:289:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:289:02 Protein Expression Plasmid Vector	PHLAP9253274	Plasmid vector containing HLA-A*03:289:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:289:02 protein. This plasmid can be used for constructing HLA-A*03:289:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:289:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:29 Protein Expression Plasmid Vector	PHLAP9253275	Plasmid vector containing HLA-A*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:29 protein. This plasmid can be used for constructing HLA-A*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:290 Protein Expression Plasmid Vector	PHLAP9253276	Plasmid vector containing HLA-A*03:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:290 protein. This plasmid can be used for constructing HLA-A*03:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:291 Protein Expression Plasmid Vector	PHLAP9253277	Plasmid vector containing HLA-A*03:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:291 protein. This plasmid can be used for constructing HLA-A*03:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:292 Protein Expression Plasmid Vector	PHLAP9253278	Plasmid vector containing HLA-A*03:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:292 protein. This plasmid can be used for constructing HLA-A*03:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:293 Protein Expression Plasmid Vector	PHLAP9253279	Plasmid vector containing HLA-A*03:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:293 protein. This plasmid can be used for constructing HLA-A*03:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:294 Protein Expression Plasmid Vector	PHLAP9253280	Plasmid vector containing HLA-A*03:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:294 protein. This plasmid can be used for constructing HLA-A*03:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:295 Protein Expression Plasmid Vector	PHLAP9253281	Plasmid vector containing HLA-A*03:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:295 protein. This plasmid can be used for constructing HLA-A*03:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:296 Protein Expression Plasmid Vector	PHLAP9253282	Plasmid vector containing HLA-A*03:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:296 protein. This plasmid can be used for constructing HLA-A*03:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:297N Protein Expression Plasmid Vector	PHLAP9253283	Plasmid vector containing HLA-A*03:297N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:297N protein. This plasmid can be used for constructing HLA-A*03:297N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:297N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:298 Protein Expression Plasmid Vector	PHLAP9253284	Plasmid vector containing HLA-A*03:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:298 protein. This plasmid can be used for constructing HLA-A*03:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:299 Protein Expression Plasmid Vector	PHLAP9253285	Plasmid vector containing HLA-A*03:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:299 protein. This plasmid can be used for constructing HLA-A*03:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:30 Protein Expression Plasmid Vector	PHLAP9253286	Plasmid vector containing HLA-A*03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:30 protein. This plasmid can be used for constructing HLA-A*03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:300 Protein Expression Plasmid Vector	PHLAP9253287	Plasmid vector containing HLA-A*03:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:300 protein. This plasmid can be used for constructing HLA-A*03:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:301 Protein Expression Plasmid Vector	PHLAP9253288	Plasmid vector containing HLA-A*03:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:301 protein. This plasmid can be used for constructing HLA-A*03:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:302 Protein Expression Plasmid Vector	PHLAP9253289	Plasmid vector containing HLA-A*03:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:302 protein. This plasmid can be used for constructing HLA-A*03:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:303 Protein Expression Plasmid Vector	PHLAP9253290	Plasmid vector containing HLA-A*03:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:303 protein. This plasmid can be used for constructing HLA-A*03:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:304 Protein Expression Plasmid Vector	PHLAP9253291	Plasmid vector containing HLA-A*03:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:304 protein. This plasmid can be used for constructing HLA-A*03:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:305 Protein Expression Plasmid Vector	PHLAP9253292	Plasmid vector containing HLA-A*03:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:305 protein. This plasmid can be used for constructing HLA-A*03:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:306 Protein Expression Plasmid Vector	PHLAP9253293	Plasmid vector containing HLA-A*03:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:306 protein. This plasmid can be used for constructing HLA-A*03:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:307 Protein Expression Plasmid Vector	PHLAP9253294	Plasmid vector containing HLA-A*03:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:307 protein. This plasmid can be used for constructing HLA-A*03:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:308 Protein Expression Plasmid Vector	PHLAP9253295	Plasmid vector containing HLA-A*03:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:308 protein. This plasmid can be used for constructing HLA-A*03:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:309 Protein Expression Plasmid Vector	PHLAP9253296	Plasmid vector containing HLA-A*03:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:309 protein. This plasmid can be used for constructing HLA-A*03:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:31 Protein Expression Plasmid Vector	PHLAP9253297	Plasmid vector containing HLA-A*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:31 protein. This plasmid can be used for constructing HLA-A*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:310 Protein Expression Plasmid Vector	PHLAP9253298	Plasmid vector containing HLA-A*03:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:310 protein. This plasmid can be used for constructing HLA-A*03:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:311 Protein Expression Plasmid Vector	PHLAP9253299	Plasmid vector containing HLA-A*03:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:311 protein. This plasmid can be used for constructing HLA-A*03:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:312 Protein Expression Plasmid Vector	PHLAP9253300	Plasmid vector containing HLA-A*03:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:312 protein. This plasmid can be used for constructing HLA-A*03:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:313 Protein Expression Plasmid Vector	PHLAP9253301	Plasmid vector containing HLA-A*03:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:313 protein. This plasmid can be used for constructing HLA-A*03:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:314 Protein Expression Plasmid Vector	PHLAP9253302	Plasmid vector containing HLA-A*03:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:314 protein. This plasmid can be used for constructing HLA-A*03:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:315 Protein Expression Plasmid Vector	PHLAP9253303	Plasmid vector containing HLA-A*03:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:315 protein. This plasmid can be used for constructing HLA-A*03:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:316 Protein Expression Plasmid Vector	PHLAP9253304	Plasmid vector containing HLA-A*03:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:316 protein. This plasmid can be used for constructing HLA-A*03:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:317 Protein Expression Plasmid Vector	PHLAP9253305	Plasmid vector containing HLA-A*03:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:317 protein. This plasmid can be used for constructing HLA-A*03:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:318 Protein Expression Plasmid Vector	PHLAP9253306	Plasmid vector containing HLA-A*03:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:318 protein. This plasmid can be used for constructing HLA-A*03:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:319 Protein Expression Plasmid Vector	PHLAP9253307	Plasmid vector containing HLA-A*03:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:319 protein. This plasmid can be used for constructing HLA-A*03:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:32 Protein Expression Plasmid Vector	PHLAP9253308	Plasmid vector containing HLA-A*03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:32 protein. This plasmid can be used for constructing HLA-A*03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:320 Protein Expression Plasmid Vector	PHLAP9253309	Plasmid vector containing HLA-A*03:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:320 protein. This plasmid can be used for constructing HLA-A*03:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:321 Protein Expression Plasmid Vector	PHLAP9253310	Plasmid vector containing HLA-A*03:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:321 protein. This plasmid can be used for constructing HLA-A*03:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:322 Protein Expression Plasmid Vector	PHLAP9253311	Plasmid vector containing HLA-A*03:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:322 protein. This plasmid can be used for constructing HLA-A*03:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:323N Protein Expression Plasmid Vector	PHLAP9253312	Plasmid vector containing HLA-A*03:323N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:323N protein. This plasmid can be used for constructing HLA-A*03:323N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:323N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:324 Protein Expression Plasmid Vector	PHLAP9253313	Plasmid vector containing HLA-A*03:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:324 protein. This plasmid can be used for constructing HLA-A*03:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:325 Protein Expression Plasmid Vector	PHLAP9253314	Plasmid vector containing HLA-A*03:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:325 protein. This plasmid can be used for constructing HLA-A*03:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:326 Protein Expression Plasmid Vector	PHLAP9253315	Plasmid vector containing HLA-A*03:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:326 protein. This plasmid can be used for constructing HLA-A*03:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:327 Protein Expression Plasmid Vector	PHLAP9253316	Plasmid vector containing HLA-A*03:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:327 protein. This plasmid can be used for constructing HLA-A*03:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:328 Protein Expression Plasmid Vector	PHLAP9253317	Plasmid vector containing HLA-A*03:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:328 protein. This plasmid can be used for constructing HLA-A*03:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:329N Protein Expression Plasmid Vector	PHLAP9253318	Plasmid vector containing HLA-A*03:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:329N protein. This plasmid can be used for constructing HLA-A*03:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:33 Protein Expression Plasmid Vector	PHLAP9253319	Plasmid vector containing HLA-A*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:33 protein. This plasmid can be used for constructing HLA-A*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:330N Protein Expression Plasmid Vector	PHLAP9253320	Plasmid vector containing HLA-A*03:330N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:330N protein. This plasmid can be used for constructing HLA-A*03:330N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:330N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:331 Protein Expression Plasmid Vector	PHLAP9253321	Plasmid vector containing HLA-A*03:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:331 protein. This plasmid can be used for constructing HLA-A*03:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:332 Protein Expression Plasmid Vector	PHLAP9253322	Plasmid vector containing HLA-A*03:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:332 protein. This plasmid can be used for constructing HLA-A*03:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:333 Protein Expression Plasmid Vector	PHLAP9253323	Plasmid vector containing HLA-A*03:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:333 protein. This plasmid can be used for constructing HLA-A*03:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:334N Protein Expression Plasmid Vector	PHLAP9253324	Plasmid vector containing HLA-A*03:334N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:334N protein. This plasmid can be used for constructing HLA-A*03:334N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:334N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:335N Protein Expression Plasmid Vector	PHLAP9253325	Plasmid vector containing HLA-A*03:335N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:335N protein. This plasmid can be used for constructing HLA-A*03:335N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:335N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:336N Protein Expression Plasmid Vector	PHLAP9253326	Plasmid vector containing HLA-A*03:336N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:336N protein. This plasmid can be used for constructing HLA-A*03:336N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:336N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:337N Protein Expression Plasmid Vector	PHLAP9253327	Plasmid vector containing HLA-A*03:337N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:337N protein. This plasmid can be used for constructing HLA-A*03:337N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:337N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:338 Protein Expression Plasmid Vector	PHLAP9253328	Plasmid vector containing HLA-A*03:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:338 protein. This plasmid can be used for constructing HLA-A*03:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:339 Protein Expression Plasmid Vector	PHLAP9253329	Plasmid vector containing HLA-A*03:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:339 protein. This plasmid can be used for constructing HLA-A*03:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:34 Protein Expression Plasmid Vector	PHLAP9253330	Plasmid vector containing HLA-A*03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:34 protein. This plasmid can be used for constructing HLA-A*03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:340 Protein Expression Plasmid Vector	PHLAP9253331	Plasmid vector containing HLA-A*03:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:340 protein. This plasmid can be used for constructing HLA-A*03:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:341 Protein Expression Plasmid Vector	PHLAP9253332	Plasmid vector containing HLA-A*03:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:341 protein. This plasmid can be used for constructing HLA-A*03:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:342N Protein Expression Plasmid Vector	PHLAP9253333	Plasmid vector containing HLA-A*03:342N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:342N protein. This plasmid can be used for constructing HLA-A*03:342N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:342N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:343 Protein Expression Plasmid Vector	PHLAP9253334	Plasmid vector containing HLA-A*03:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:343 protein. This plasmid can be used for constructing HLA-A*03:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:344:01 Protein Expression Plasmid Vector	PHLAP9253335	Plasmid vector containing HLA-A*03:344:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:344:01 protein. This plasmid can be used for constructing HLA-A*03:344:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:344:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:344:02 Protein Expression Plasmid Vector	PHLAP9253336	Plasmid vector containing HLA-A*03:344:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:344:02 protein. This plasmid can be used for constructing HLA-A*03:344:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:344:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:345:01:01 Protein Expression Plasmid Vector	PHLAP9253337	Plasmid vector containing HLA-A*03:345:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:345:01:01 protein. This plasmid can be used for constructing HLA-A*03:345:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:345:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:345:01:02 Protein Expression Plasmid Vector	PHLAP9253338	Plasmid vector containing HLA-A*03:345:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:345:01:02 protein. This plasmid can be used for constructing HLA-A*03:345:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:345:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:346 Protein Expression Plasmid Vector	PHLAP9253339	Plasmid vector containing HLA-A*03:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:346 protein. This plasmid can be used for constructing HLA-A*03:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:347 Protein Expression Plasmid Vector	PHLAP9253340	Plasmid vector containing HLA-A*03:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:347 protein. This plasmid can be used for constructing HLA-A*03:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:348 Protein Expression Plasmid Vector	PHLAP9253341	Plasmid vector containing HLA-A*03:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:348 protein. This plasmid can be used for constructing HLA-A*03:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:349 Protein Expression Plasmid Vector	PHLAP9253342	Plasmid vector containing HLA-A*03:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:349 protein. This plasmid can be used for constructing HLA-A*03:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:35 Protein Expression Plasmid Vector	PHLAP9253343	Plasmid vector containing HLA-A*03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:35 protein. This plasmid can be used for constructing HLA-A*03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:350:01 Protein Expression Plasmid Vector	PHLAP9253344	Plasmid vector containing HLA-A*03:350:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:350:01 protein. This plasmid can be used for constructing HLA-A*03:350:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:350:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:350:02 Protein Expression Plasmid Vector	PHLAP9253345	Plasmid vector containing HLA-A*03:350:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:350:02 protein. This plasmid can be used for constructing HLA-A*03:350:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:350:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:351 Protein Expression Plasmid Vector	PHLAP9253346	Plasmid vector containing HLA-A*03:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:351 protein. This plasmid can be used for constructing HLA-A*03:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:352 Protein Expression Plasmid Vector	PHLAP9253347	Plasmid vector containing HLA-A*03:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:352 protein. This plasmid can be used for constructing HLA-A*03:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:353 Protein Expression Plasmid Vector	PHLAP9253348	Plasmid vector containing HLA-A*03:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:353 protein. This plasmid can be used for constructing HLA-A*03:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:354 Protein Expression Plasmid Vector	PHLAP9253349	Plasmid vector containing HLA-A*03:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:354 protein. This plasmid can be used for constructing HLA-A*03:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:355 Protein Expression Plasmid Vector	PHLAP9253350	Plasmid vector containing HLA-A*03:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:355 protein. This plasmid can be used for constructing HLA-A*03:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:356 Protein Expression Plasmid Vector	PHLAP9253351	Plasmid vector containing HLA-A*03:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:356 protein. This plasmid can be used for constructing HLA-A*03:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:357N Protein Expression Plasmid Vector	PHLAP9253352	Plasmid vector containing HLA-A*03:357N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:357N protein. This plasmid can be used for constructing HLA-A*03:357N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:357N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:358 Protein Expression Plasmid Vector	PHLAP9253353	Plasmid vector containing HLA-A*03:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:358 protein. This plasmid can be used for constructing HLA-A*03:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:359 Protein Expression Plasmid Vector	PHLAP9253354	Plasmid vector containing HLA-A*03:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:359 protein. This plasmid can be used for constructing HLA-A*03:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:360 Protein Expression Plasmid Vector	PHLAP9253355	Plasmid vector containing HLA-A*03:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:360 protein. This plasmid can be used for constructing HLA-A*03:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:361 Protein Expression Plasmid Vector	PHLAP9253356	Plasmid vector containing HLA-A*03:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:361 protein. This plasmid can be used for constructing HLA-A*03:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:362 Protein Expression Plasmid Vector	PHLAP9253357	Plasmid vector containing HLA-A*03:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:362 protein. This plasmid can be used for constructing HLA-A*03:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:363 Protein Expression Plasmid Vector	PHLAP9253358	Plasmid vector containing HLA-A*03:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:363 protein. This plasmid can be used for constructing HLA-A*03:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:364N Protein Expression Plasmid Vector	PHLAP9253359	Plasmid vector containing HLA-A*03:364N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:364N protein. This plasmid can be used for constructing HLA-A*03:364N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:364N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:365 Protein Expression Plasmid Vector	PHLAP9253360	Plasmid vector containing HLA-A*03:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:365 protein. This plasmid can be used for constructing HLA-A*03:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:366 Protein Expression Plasmid Vector	PHLAP9253361	Plasmid vector containing HLA-A*03:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:366 protein. This plasmid can be used for constructing HLA-A*03:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:367 Protein Expression Plasmid Vector	PHLAP9253362	Plasmid vector containing HLA-A*03:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:367 protein. This plasmid can be used for constructing HLA-A*03:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:368 Protein Expression Plasmid Vector	PHLAP9253363	Plasmid vector containing HLA-A*03:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:368 protein. This plasmid can be used for constructing HLA-A*03:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:369 Protein Expression Plasmid Vector	PHLAP9253364	Plasmid vector containing HLA-A*03:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:369 protein. This plasmid can be used for constructing HLA-A*03:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:36N Protein Expression Plasmid Vector	PHLAP9253365	Plasmid vector containing HLA-A*03:36N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:36N protein. This plasmid can be used for constructing HLA-A*03:36N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:36N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:37 Protein Expression Plasmid Vector	PHLAP9253366	Plasmid vector containing HLA-A*03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:37 protein. This plasmid can be used for constructing HLA-A*03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:370 Protein Expression Plasmid Vector	PHLAP9253367	Plasmid vector containing HLA-A*03:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:370 protein. This plasmid can be used for constructing HLA-A*03:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:371 Protein Expression Plasmid Vector	PHLAP9253368	Plasmid vector containing HLA-A*03:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:371 protein. This plasmid can be used for constructing HLA-A*03:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:372 Protein Expression Plasmid Vector	PHLAP9253369	Plasmid vector containing HLA-A*03:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:372 protein. This plasmid can be used for constructing HLA-A*03:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:373 Protein Expression Plasmid Vector	PHLAP9253370	Plasmid vector containing HLA-A*03:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:373 protein. This plasmid can be used for constructing HLA-A*03:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:374N Protein Expression Plasmid Vector	PHLAP9253371	Plasmid vector containing HLA-A*03:374N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:374N protein. This plasmid can be used for constructing HLA-A*03:374N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:374N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:375 Protein Expression Plasmid Vector	PHLAP9253372	Plasmid vector containing HLA-A*03:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:375 protein. This plasmid can be used for constructing HLA-A*03:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:376 Protein Expression Plasmid Vector	PHLAP9253373	Plasmid vector containing HLA-A*03:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:376 protein. This plasmid can be used for constructing HLA-A*03:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:377 Protein Expression Plasmid Vector	PHLAP9253374	Plasmid vector containing HLA-A*03:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:377 protein. This plasmid can be used for constructing HLA-A*03:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:378 Protein Expression Plasmid Vector	PHLAP9253375	Plasmid vector containing HLA-A*03:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:378 protein. This plasmid can be used for constructing HLA-A*03:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:379 Protein Expression Plasmid Vector	PHLAP9253376	Plasmid vector containing HLA-A*03:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:379 protein. This plasmid can be used for constructing HLA-A*03:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:38 Protein Expression Plasmid Vector	PHLAP9253377	Plasmid vector containing HLA-A*03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:38 protein. This plasmid can be used for constructing HLA-A*03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:380 Protein Expression Plasmid Vector	PHLAP9253378	Plasmid vector containing HLA-A*03:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:380 protein. This plasmid can be used for constructing HLA-A*03:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:381N Protein Expression Plasmid Vector	PHLAP9253379	Plasmid vector containing HLA-A*03:381N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:381N protein. This plasmid can be used for constructing HLA-A*03:381N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:381N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:382 Protein Expression Plasmid Vector	PHLAP9253380	Plasmid vector containing HLA-A*03:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:382 protein. This plasmid can be used for constructing HLA-A*03:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:383 Protein Expression Plasmid Vector	PHLAP9253381	Plasmid vector containing HLA-A*03:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:383 protein. This plasmid can be used for constructing HLA-A*03:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:384 Protein Expression Plasmid Vector	PHLAP9253382	Plasmid vector containing HLA-A*03:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:384 protein. This plasmid can be used for constructing HLA-A*03:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:385 Protein Expression Plasmid Vector	PHLAP9253383	Plasmid vector containing HLA-A*03:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:385 protein. This plasmid can be used for constructing HLA-A*03:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:386 Protein Expression Plasmid Vector	PHLAP9253384	Plasmid vector containing HLA-A*03:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:386 protein. This plasmid can be used for constructing HLA-A*03:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:387 Protein Expression Plasmid Vector	PHLAP9253385	Plasmid vector containing HLA-A*03:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:387 protein. This plasmid can be used for constructing HLA-A*03:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:388Q Protein Expression Plasmid Vector	PHLAP9253386	Plasmid vector containing HLA-A*03:388Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:388Q protein. This plasmid can be used for constructing HLA-A*03:388Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:388Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:389 Protein Expression Plasmid Vector	PHLAP9253387	Plasmid vector containing HLA-A*03:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:389 protein. This plasmid can be used for constructing HLA-A*03:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:39 Protein Expression Plasmid Vector	PHLAP9253388	Plasmid vector containing HLA-A*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:39 protein. This plasmid can be used for constructing HLA-A*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:390:01 Protein Expression Plasmid Vector	PHLAP9253389	Plasmid vector containing HLA-A*03:390:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:390:01 protein. This plasmid can be used for constructing HLA-A*03:390:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:390:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:390:02 Protein Expression Plasmid Vector	PHLAP9253390	Plasmid vector containing HLA-A*03:390:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:390:02 protein. This plasmid can be used for constructing HLA-A*03:390:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:390:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:391 Protein Expression Plasmid Vector	PHLAP9253391	Plasmid vector containing HLA-A*03:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:391 protein. This plasmid can be used for constructing HLA-A*03:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:392 Protein Expression Plasmid Vector	PHLAP9253392	Plasmid vector containing HLA-A*03:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:392 protein. This plasmid can be used for constructing HLA-A*03:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:393 Protein Expression Plasmid Vector	PHLAP9253393	Plasmid vector containing HLA-A*03:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:393 protein. This plasmid can be used for constructing HLA-A*03:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:394 Protein Expression Plasmid Vector	PHLAP9253394	Plasmid vector containing HLA-A*03:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:394 protein. This plasmid can be used for constructing HLA-A*03:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:395 Protein Expression Plasmid Vector	PHLAP9253395	Plasmid vector containing HLA-A*03:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:395 protein. This plasmid can be used for constructing HLA-A*03:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:396 Protein Expression Plasmid Vector	PHLAP9253396	Plasmid vector containing HLA-A*03:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:396 protein. This plasmid can be used for constructing HLA-A*03:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:397 Protein Expression Plasmid Vector	PHLAP9253397	Plasmid vector containing HLA-A*03:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:397 protein. This plasmid can be used for constructing HLA-A*03:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:398 Protein Expression Plasmid Vector	PHLAP9253398	Plasmid vector containing HLA-A*03:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:398 protein. This plasmid can be used for constructing HLA-A*03:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:399 Protein Expression Plasmid Vector	PHLAP9253399	Plasmid vector containing HLA-A*03:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:399 protein. This plasmid can be used for constructing HLA-A*03:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:40 Protein Expression Plasmid Vector	PHLAP9253400	Plasmid vector containing HLA-A*03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:40 protein. This plasmid can be used for constructing HLA-A*03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:400N Protein Expression Plasmid Vector	PHLAP9253401	Plasmid vector containing HLA-A*03:400N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:400N protein. This plasmid can be used for constructing HLA-A*03:400N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:400N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:401 Protein Expression Plasmid Vector	PHLAP9253402	Plasmid vector containing HLA-A*03:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:401 protein. This plasmid can be used for constructing HLA-A*03:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:402N Protein Expression Plasmid Vector	PHLAP9253403	Plasmid vector containing HLA-A*03:402N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:402N protein. This plasmid can be used for constructing HLA-A*03:402N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:402N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:403 Protein Expression Plasmid Vector	PHLAP9253404	Plasmid vector containing HLA-A*03:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:403 protein. This plasmid can be used for constructing HLA-A*03:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:404N Protein Expression Plasmid Vector	PHLAP9253405	Plasmid vector containing HLA-A*03:404N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:404N protein. This plasmid can be used for constructing HLA-A*03:404N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:404N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:405 Protein Expression Plasmid Vector	PHLAP9253406	Plasmid vector containing HLA-A*03:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:405 protein. This plasmid can be used for constructing HLA-A*03:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:406 Protein Expression Plasmid Vector	PHLAP9253407	Plasmid vector containing HLA-A*03:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:406 protein. This plasmid can be used for constructing HLA-A*03:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:407 Protein Expression Plasmid Vector	PHLAP9253408	Plasmid vector containing HLA-A*03:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:407 protein. This plasmid can be used for constructing HLA-A*03:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:408N Protein Expression Plasmid Vector	PHLAP9253409	Plasmid vector containing HLA-A*03:408N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:408N protein. This plasmid can be used for constructing HLA-A*03:408N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:408N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:409 Protein Expression Plasmid Vector	PHLAP9253410	Plasmid vector containing HLA-A*03:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:409 protein. This plasmid can be used for constructing HLA-A*03:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:41 Protein Expression Plasmid Vector	PHLAP9253411	Plasmid vector containing HLA-A*03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:41 protein. This plasmid can be used for constructing HLA-A*03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:410 Protein Expression Plasmid Vector	PHLAP9253412	Plasmid vector containing HLA-A*03:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:410 protein. This plasmid can be used for constructing HLA-A*03:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:411 Protein Expression Plasmid Vector	PHLAP9253413	Plasmid vector containing HLA-A*03:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:411 protein. This plasmid can be used for constructing HLA-A*03:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:412 Protein Expression Plasmid Vector	PHLAP9253414	Plasmid vector containing HLA-A*03:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:412 protein. This plasmid can be used for constructing HLA-A*03:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:413 Protein Expression Plasmid Vector	PHLAP9253415	Plasmid vector containing HLA-A*03:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:413 protein. This plasmid can be used for constructing HLA-A*03:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:414 Protein Expression Plasmid Vector	PHLAP9253416	Plasmid vector containing HLA-A*03:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:414 protein. This plasmid can be used for constructing HLA-A*03:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:415 Protein Expression Plasmid Vector	PHLAP9253417	Plasmid vector containing HLA-A*03:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:415 protein. This plasmid can be used for constructing HLA-A*03:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:416 Protein Expression Plasmid Vector	PHLAP9253418	Plasmid vector containing HLA-A*03:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:416 protein. This plasmid can be used for constructing HLA-A*03:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:417 Protein Expression Plasmid Vector	PHLAP9253419	Plasmid vector containing HLA-A*03:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:417 protein. This plasmid can be used for constructing HLA-A*03:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:418 Protein Expression Plasmid Vector	PHLAP9253420	Plasmid vector containing HLA-A*03:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:418 protein. This plasmid can be used for constructing HLA-A*03:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:419 Protein Expression Plasmid Vector	PHLAP9253421	Plasmid vector containing HLA-A*03:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:419 protein. This plasmid can be used for constructing HLA-A*03:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:42 Protein Expression Plasmid Vector	PHLAP9253422	Plasmid vector containing HLA-A*03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:42 protein. This plasmid can be used for constructing HLA-A*03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:420 Protein Expression Plasmid Vector	PHLAP9253423	Plasmid vector containing HLA-A*03:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:420 protein. This plasmid can be used for constructing HLA-A*03:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:421 Protein Expression Plasmid Vector	PHLAP9253424	Plasmid vector containing HLA-A*03:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:421 protein. This plasmid can be used for constructing HLA-A*03:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:422 Protein Expression Plasmid Vector	PHLAP9253425	Plasmid vector containing HLA-A*03:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:422 protein. This plasmid can be used for constructing HLA-A*03:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:423 Protein Expression Plasmid Vector	PHLAP9253426	Plasmid vector containing HLA-A*03:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:423 protein. This plasmid can be used for constructing HLA-A*03:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:424 Protein Expression Plasmid Vector	PHLAP9253427	Plasmid vector containing HLA-A*03:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:424 protein. This plasmid can be used for constructing HLA-A*03:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:425 Protein Expression Plasmid Vector	PHLAP9253428	Plasmid vector containing HLA-A*03:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:425 protein. This plasmid can be used for constructing HLA-A*03:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:426 Protein Expression Plasmid Vector	PHLAP9253429	Plasmid vector containing HLA-A*03:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:426 protein. This plasmid can be used for constructing HLA-A*03:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:427 Protein Expression Plasmid Vector	PHLAP9253430	Plasmid vector containing HLA-A*03:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:427 protein. This plasmid can be used for constructing HLA-A*03:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:428 Protein Expression Plasmid Vector	PHLAP9253431	Plasmid vector containing HLA-A*03:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:428 protein. This plasmid can be used for constructing HLA-A*03:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:429 Protein Expression Plasmid Vector	PHLAP9253432	Plasmid vector containing HLA-A*03:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:429 protein. This plasmid can be used for constructing HLA-A*03:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:43 Protein Expression Plasmid Vector	PHLAP9253433	Plasmid vector containing HLA-A*03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:43 protein. This plasmid can be used for constructing HLA-A*03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:430 Protein Expression Plasmid Vector	PHLAP9253434	Plasmid vector containing HLA-A*03:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:430 protein. This plasmid can be used for constructing HLA-A*03:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:431 Protein Expression Plasmid Vector	PHLAP9253435	Plasmid vector containing HLA-A*03:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:431 protein. This plasmid can be used for constructing HLA-A*03:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:432 Protein Expression Plasmid Vector	PHLAP9253436	Plasmid vector containing HLA-A*03:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:432 protein. This plasmid can be used for constructing HLA-A*03:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:433 Protein Expression Plasmid Vector	PHLAP9253437	Plasmid vector containing HLA-A*03:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:433 protein. This plasmid can be used for constructing HLA-A*03:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:434 Protein Expression Plasmid Vector	PHLAP9253438	Plasmid vector containing HLA-A*03:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:434 protein. This plasmid can be used for constructing HLA-A*03:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:435 Protein Expression Plasmid Vector	PHLAP9253439	Plasmid vector containing HLA-A*03:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:435 protein. This plasmid can be used for constructing HLA-A*03:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:436 Protein Expression Plasmid Vector	PHLAP9253440	Plasmid vector containing HLA-A*03:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:436 protein. This plasmid can be used for constructing HLA-A*03:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:437Q Protein Expression Plasmid Vector	PHLAP9253441	Plasmid vector containing HLA-A*03:437Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:437Q protein. This plasmid can be used for constructing HLA-A*03:437Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:437Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:438 Protein Expression Plasmid Vector	PHLAP9253442	Plasmid vector containing HLA-A*03:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:438 protein. This plasmid can be used for constructing HLA-A*03:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:439 Protein Expression Plasmid Vector	PHLAP9253443	Plasmid vector containing HLA-A*03:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:439 protein. This plasmid can be used for constructing HLA-A*03:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:44:01 Protein Expression Plasmid Vector	PHLAP9253444	Plasmid vector containing HLA-A*03:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:44:01 protein. This plasmid can be used for constructing HLA-A*03:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:44:02 Protein Expression Plasmid Vector	PHLAP9253445	Plasmid vector containing HLA-A*03:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:44:02 protein. This plasmid can be used for constructing HLA-A*03:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:440 Protein Expression Plasmid Vector	PHLAP9253446	Plasmid vector containing HLA-A*03:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:440 protein. This plasmid can be used for constructing HLA-A*03:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:441 Protein Expression Plasmid Vector	PHLAP9253447	Plasmid vector containing HLA-A*03:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:441 protein. This plasmid can be used for constructing HLA-A*03:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:442 Protein Expression Plasmid Vector	PHLAP9253448	Plasmid vector containing HLA-A*03:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:442 protein. This plasmid can be used for constructing HLA-A*03:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:443 Protein Expression Plasmid Vector	PHLAP9253449	Plasmid vector containing HLA-A*03:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:443 protein. This plasmid can be used for constructing HLA-A*03:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:444 Protein Expression Plasmid Vector	PHLAP9253450	Plasmid vector containing HLA-A*03:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:444 protein. This plasmid can be used for constructing HLA-A*03:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:445 Protein Expression Plasmid Vector	PHLAP9253451	Plasmid vector containing HLA-A*03:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:445 protein. This plasmid can be used for constructing HLA-A*03:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:446 Protein Expression Plasmid Vector	PHLAP9253452	Plasmid vector containing HLA-A*03:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:446 protein. This plasmid can be used for constructing HLA-A*03:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:447 Protein Expression Plasmid Vector	PHLAP9253453	Plasmid vector containing HLA-A*03:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:447 protein. This plasmid can be used for constructing HLA-A*03:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:448N Protein Expression Plasmid Vector	PHLAP9253454	Plasmid vector containing HLA-A*03:448N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:448N protein. This plasmid can be used for constructing HLA-A*03:448N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:448N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:449 Protein Expression Plasmid Vector	PHLAP9253455	Plasmid vector containing HLA-A*03:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:449 protein. This plasmid can be used for constructing HLA-A*03:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:45 Protein Expression Plasmid Vector	PHLAP9253456	Plasmid vector containing HLA-A*03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:45 protein. This plasmid can be used for constructing HLA-A*03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:450 Protein Expression Plasmid Vector	PHLAP9253457	Plasmid vector containing HLA-A*03:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:450 protein. This plasmid can be used for constructing HLA-A*03:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:451 Protein Expression Plasmid Vector	PHLAP9253458	Plasmid vector containing HLA-A*03:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:451 protein. This plasmid can be used for constructing HLA-A*03:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:452 Protein Expression Plasmid Vector	PHLAP9253459	Plasmid vector containing HLA-A*03:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:452 protein. This plasmid can be used for constructing HLA-A*03:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:453 Protein Expression Plasmid Vector	PHLAP9253460	Plasmid vector containing HLA-A*03:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:453 protein. This plasmid can be used for constructing HLA-A*03:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:454 Protein Expression Plasmid Vector	PHLAP9253461	Plasmid vector containing HLA-A*03:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:454 protein. This plasmid can be used for constructing HLA-A*03:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:455 Protein Expression Plasmid Vector	PHLAP9253462	Plasmid vector containing HLA-A*03:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:455 protein. This plasmid can be used for constructing HLA-A*03:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:456 Protein Expression Plasmid Vector	PHLAP9253463	Plasmid vector containing HLA-A*03:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:456 protein. This plasmid can be used for constructing HLA-A*03:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:457 Protein Expression Plasmid Vector	PHLAP9253464	Plasmid vector containing HLA-A*03:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:457 protein. This plasmid can be used for constructing HLA-A*03:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:458Q Protein Expression Plasmid Vector	PHLAP9253465	Plasmid vector containing HLA-A*03:458Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:458Q protein. This plasmid can be used for constructing HLA-A*03:458Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:458Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:459 Protein Expression Plasmid Vector	PHLAP9253466	Plasmid vector containing HLA-A*03:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:459 protein. This plasmid can be used for constructing HLA-A*03:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:46 Protein Expression Plasmid Vector	PHLAP9253467	Plasmid vector containing HLA-A*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:46 protein. This plasmid can be used for constructing HLA-A*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:460 Protein Expression Plasmid Vector	PHLAP9253468	Plasmid vector containing HLA-A*03:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:460 protein. This plasmid can be used for constructing HLA-A*03:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:461Q Protein Expression Plasmid Vector	PHLAP9253469	Plasmid vector containing HLA-A*03:461Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:461Q protein. This plasmid can be used for constructing HLA-A*03:461Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:461Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:462 Protein Expression Plasmid Vector	PHLAP9253470	Plasmid vector containing HLA-A*03:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:462 protein. This plasmid can be used for constructing HLA-A*03:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:463N Protein Expression Plasmid Vector	PHLAP9253471	Plasmid vector containing HLA-A*03:463N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:463N protein. This plasmid can be used for constructing HLA-A*03:463N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:463N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:464Q Protein Expression Plasmid Vector	PHLAP9253472	Plasmid vector containing HLA-A*03:464Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:464Q protein. This plasmid can be used for constructing HLA-A*03:464Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:464Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:465 Protein Expression Plasmid Vector	PHLAP9253473	Plasmid vector containing HLA-A*03:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:465 protein. This plasmid can be used for constructing HLA-A*03:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:466 Protein Expression Plasmid Vector	PHLAP9253474	Plasmid vector containing HLA-A*03:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:466 protein. This plasmid can be used for constructing HLA-A*03:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:467 Protein Expression Plasmid Vector	PHLAP9253475	Plasmid vector containing HLA-A*03:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:467 protein. This plasmid can be used for constructing HLA-A*03:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:468 Protein Expression Plasmid Vector	PHLAP9253476	Plasmid vector containing HLA-A*03:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:468 protein. This plasmid can be used for constructing HLA-A*03:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:469 Protein Expression Plasmid Vector	PHLAP9253477	Plasmid vector containing HLA-A*03:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:469 protein. This plasmid can be used for constructing HLA-A*03:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:47 Protein Expression Plasmid Vector	PHLAP9253478	Plasmid vector containing HLA-A*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:47 protein. This plasmid can be used for constructing HLA-A*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:470 Protein Expression Plasmid Vector	PHLAP9253479	Plasmid vector containing HLA-A*03:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:470 protein. This plasmid can be used for constructing HLA-A*03:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:471 Protein Expression Plasmid Vector	PHLAP9253480	Plasmid vector containing HLA-A*03:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:471 protein. This plasmid can be used for constructing HLA-A*03:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:472 Protein Expression Plasmid Vector	PHLAP9253481	Plasmid vector containing HLA-A*03:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:472 protein. This plasmid can be used for constructing HLA-A*03:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:473 Protein Expression Plasmid Vector	PHLAP9253482	Plasmid vector containing HLA-A*03:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:473 protein. This plasmid can be used for constructing HLA-A*03:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:474 Protein Expression Plasmid Vector	PHLAP9253483	Plasmid vector containing HLA-A*03:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:474 protein. This plasmid can be used for constructing HLA-A*03:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:475 Protein Expression Plasmid Vector	PHLAP9253484	Plasmid vector containing HLA-A*03:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:475 protein. This plasmid can be used for constructing HLA-A*03:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:476 Protein Expression Plasmid Vector	PHLAP9253485	Plasmid vector containing HLA-A*03:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:476 protein. This plasmid can be used for constructing HLA-A*03:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:477 Protein Expression Plasmid Vector	PHLAP9253486	Plasmid vector containing HLA-A*03:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:477 protein. This plasmid can be used for constructing HLA-A*03:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:478 Protein Expression Plasmid Vector	PHLAP9253487	Plasmid vector containing HLA-A*03:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:478 protein. This plasmid can be used for constructing HLA-A*03:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:479 Protein Expression Plasmid Vector	PHLAP9253488	Plasmid vector containing HLA-A*03:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:479 protein. This plasmid can be used for constructing HLA-A*03:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:48 Protein Expression Plasmid Vector	PHLAP9253489	Plasmid vector containing HLA-A*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:48 protein. This plasmid can be used for constructing HLA-A*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:480 Protein Expression Plasmid Vector	PHLAP9253490	Plasmid vector containing HLA-A*03:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:480 protein. This plasmid can be used for constructing HLA-A*03:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:481 Protein Expression Plasmid Vector	PHLAP9253491	Plasmid vector containing HLA-A*03:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:481 protein. This plasmid can be used for constructing HLA-A*03:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:482 Protein Expression Plasmid Vector	PHLAP9253492	Plasmid vector containing HLA-A*03:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:482 protein. This plasmid can be used for constructing HLA-A*03:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:483N Protein Expression Plasmid Vector	PHLAP9253493	Plasmid vector containing HLA-A*03:483N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:483N protein. This plasmid can be used for constructing HLA-A*03:483N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:483N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:484 Protein Expression Plasmid Vector	PHLAP9253494	Plasmid vector containing HLA-A*03:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:484 protein. This plasmid can be used for constructing HLA-A*03:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:485 Protein Expression Plasmid Vector	PHLAP9253495	Plasmid vector containing HLA-A*03:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:485 protein. This plasmid can be used for constructing HLA-A*03:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:486 Protein Expression Plasmid Vector	PHLAP9253496	Plasmid vector containing HLA-A*03:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:486 protein. This plasmid can be used for constructing HLA-A*03:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:487 Protein Expression Plasmid Vector	PHLAP9253497	Plasmid vector containing HLA-A*03:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:487 protein. This plasmid can be used for constructing HLA-A*03:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:488 Protein Expression Plasmid Vector	PHLAP9253498	Plasmid vector containing HLA-A*03:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:488 protein. This plasmid can be used for constructing HLA-A*03:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:489 Protein Expression Plasmid Vector	PHLAP9253499	Plasmid vector containing HLA-A*03:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:489 protein. This plasmid can be used for constructing HLA-A*03:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:49 Protein Expression Plasmid Vector	PHLAP9253500	Plasmid vector containing HLA-A*03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:49 protein. This plasmid can be used for constructing HLA-A*03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:490 Protein Expression Plasmid Vector	PHLAP9253501	Plasmid vector containing HLA-A*03:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:490 protein. This plasmid can be used for constructing HLA-A*03:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:491 Protein Expression Plasmid Vector	PHLAP9253502	Plasmid vector containing HLA-A*03:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:491 protein. This plasmid can be used for constructing HLA-A*03:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:492Q Protein Expression Plasmid Vector	PHLAP9253503	Plasmid vector containing HLA-A*03:492Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:492Q protein. This plasmid can be used for constructing HLA-A*03:492Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:492Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:493 Protein Expression Plasmid Vector	PHLAP9253504	Plasmid vector containing HLA-A*03:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:493 protein. This plasmid can be used for constructing HLA-A*03:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:494N Protein Expression Plasmid Vector	PHLAP9253505	Plasmid vector containing HLA-A*03:494N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:494N protein. This plasmid can be used for constructing HLA-A*03:494N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:494N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:495 Protein Expression Plasmid Vector	PHLAP9253506	Plasmid vector containing HLA-A*03:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:495 protein. This plasmid can be used for constructing HLA-A*03:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:496 Protein Expression Plasmid Vector	PHLAP9253507	Plasmid vector containing HLA-A*03:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:496 protein. This plasmid can be used for constructing HLA-A*03:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:497 Protein Expression Plasmid Vector	PHLAP9253508	Plasmid vector containing HLA-A*03:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:497 protein. This plasmid can be used for constructing HLA-A*03:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:498 Protein Expression Plasmid Vector	PHLAP9253509	Plasmid vector containing HLA-A*03:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:498 protein. This plasmid can be used for constructing HLA-A*03:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:499 Protein Expression Plasmid Vector	PHLAP9253510	Plasmid vector containing HLA-A*03:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:499 protein. This plasmid can be used for constructing HLA-A*03:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:50 Protein Expression Plasmid Vector	PHLAP9253511	Plasmid vector containing HLA-A*03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:50 protein. This plasmid can be used for constructing HLA-A*03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:500 Protein Expression Plasmid Vector	PHLAP9253512	Plasmid vector containing HLA-A*03:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:500 protein. This plasmid can be used for constructing HLA-A*03:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:501Q Protein Expression Plasmid Vector	PHLAP9253513	Plasmid vector containing HLA-A*03:501Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:501Q protein. This plasmid can be used for constructing HLA-A*03:501Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:501Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:502 Protein Expression Plasmid Vector	PHLAP9253514	Plasmid vector containing HLA-A*03:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:502 protein. This plasmid can be used for constructing HLA-A*03:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:503 Protein Expression Plasmid Vector	PHLAP9253515	Plasmid vector containing HLA-A*03:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:503 protein. This plasmid can be used for constructing HLA-A*03:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:504N Protein Expression Plasmid Vector	PHLAP9253516	Plasmid vector containing HLA-A*03:504N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:504N protein. This plasmid can be used for constructing HLA-A*03:504N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:504N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:505 Protein Expression Plasmid Vector	PHLAP9253517	Plasmid vector containing HLA-A*03:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:505 protein. This plasmid can be used for constructing HLA-A*03:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:506 Protein Expression Plasmid Vector	PHLAP9253518	Plasmid vector containing HLA-A*03:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:506 protein. This plasmid can be used for constructing HLA-A*03:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:507 Protein Expression Plasmid Vector	PHLAP9253519	Plasmid vector containing HLA-A*03:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:507 protein. This plasmid can be used for constructing HLA-A*03:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:508 Protein Expression Plasmid Vector	PHLAP9253520	Plasmid vector containing HLA-A*03:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:508 protein. This plasmid can be used for constructing HLA-A*03:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:509 Protein Expression Plasmid Vector	PHLAP9253521	Plasmid vector containing HLA-A*03:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:509 protein. This plasmid can be used for constructing HLA-A*03:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:51:01 Protein Expression Plasmid Vector	PHLAP9253522	Plasmid vector containing HLA-A*03:51:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:51:01 protein. This plasmid can be used for constructing HLA-A*03:51:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:51:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:51:02 Protein Expression Plasmid Vector	PHLAP9253523	Plasmid vector containing HLA-A*03:51:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:51:02 protein. This plasmid can be used for constructing HLA-A*03:51:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:51:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:510 Protein Expression Plasmid Vector	PHLAP9253524	Plasmid vector containing HLA-A*03:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:510 protein. This plasmid can be used for constructing HLA-A*03:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:511 Protein Expression Plasmid Vector	PHLAP9253525	Plasmid vector containing HLA-A*03:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:511 protein. This plasmid can be used for constructing HLA-A*03:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:512 Protein Expression Plasmid Vector	PHLAP9253526	Plasmid vector containing HLA-A*03:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:512 protein. This plasmid can be used for constructing HLA-A*03:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:513 Protein Expression Plasmid Vector	PHLAP9253527	Plasmid vector containing HLA-A*03:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:513 protein. This plasmid can be used for constructing HLA-A*03:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:514N Protein Expression Plasmid Vector	PHLAP9253528	Plasmid vector containing HLA-A*03:514N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:514N protein. This plasmid can be used for constructing HLA-A*03:514N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:514N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:52 Protein Expression Plasmid Vector	PHLAP9253529	Plasmid vector containing HLA-A*03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:52 protein. This plasmid can be used for constructing HLA-A*03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:53 Protein Expression Plasmid Vector	PHLAP9253530	Plasmid vector containing HLA-A*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:53 protein. This plasmid can be used for constructing HLA-A*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:54 Protein Expression Plasmid Vector	PHLAP9253531	Plasmid vector containing HLA-A*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:54 protein. This plasmid can be used for constructing HLA-A*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:55 Protein Expression Plasmid Vector	PHLAP9253532	Plasmid vector containing HLA-A*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:55 protein. This plasmid can be used for constructing HLA-A*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:56:01:01 Protein Expression Plasmid Vector	PHLAP9253533	Plasmid vector containing HLA-A*03:56:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:56:01:01 protein. This plasmid can be used for constructing HLA-A*03:56:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:56:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:56:01:02 Protein Expression Plasmid Vector	PHLAP9253534	Plasmid vector containing HLA-A*03:56:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:56:01:02 protein. This plasmid can be used for constructing HLA-A*03:56:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:56:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:57 Protein Expression Plasmid Vector	PHLAP9253535	Plasmid vector containing HLA-A*03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:57 protein. This plasmid can be used for constructing HLA-A*03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:58 Protein Expression Plasmid Vector	PHLAP9253536	Plasmid vector containing HLA-A*03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:58 protein. This plasmid can be used for constructing HLA-A*03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:59 Protein Expression Plasmid Vector	PHLAP9253537	Plasmid vector containing HLA-A*03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:59 protein. This plasmid can be used for constructing HLA-A*03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:60 Protein Expression Plasmid Vector	PHLAP9253538	Plasmid vector containing HLA-A*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:60 protein. This plasmid can be used for constructing HLA-A*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:61 Protein Expression Plasmid Vector	PHLAP9253539	Plasmid vector containing HLA-A*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:61 protein. This plasmid can be used for constructing HLA-A*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:62:01:01 Protein Expression Plasmid Vector	PHLAP9253540	Plasmid vector containing HLA-A*03:62:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:62:01:01 protein. This plasmid can be used for constructing HLA-A*03:62:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:62:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:62:01:02 Protein Expression Plasmid Vector	PHLAP9253541	Plasmid vector containing HLA-A*03:62:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:62:01:02 protein. This plasmid can be used for constructing HLA-A*03:62:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:62:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:63 Protein Expression Plasmid Vector	PHLAP9253542	Plasmid vector containing HLA-A*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:63 protein. This plasmid can be used for constructing HLA-A*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:64 Protein Expression Plasmid Vector	PHLAP9253543	Plasmid vector containing HLA-A*03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:64 protein. This plasmid can be used for constructing HLA-A*03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:65 Protein Expression Plasmid Vector	PHLAP9253544	Plasmid vector containing HLA-A*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:65 protein. This plasmid can be used for constructing HLA-A*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:66 Protein Expression Plasmid Vector	PHLAP9253545	Plasmid vector containing HLA-A*03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:66 protein. This plasmid can be used for constructing HLA-A*03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:67 Protein Expression Plasmid Vector	PHLAP9253546	Plasmid vector containing HLA-A*03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:67 protein. This plasmid can be used for constructing HLA-A*03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:68N Protein Expression Plasmid Vector	PHLAP9253547	Plasmid vector containing HLA-A*03:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:68N protein. This plasmid can be used for constructing HLA-A*03:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:69N Protein Expression Plasmid Vector	PHLAP9253548	Plasmid vector containing HLA-A*03:69N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:69N protein. This plasmid can be used for constructing HLA-A*03:69N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:69N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:70 Protein Expression Plasmid Vector	PHLAP9253549	Plasmid vector containing HLA-A*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:70 protein. This plasmid can be used for constructing HLA-A*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:71 Protein Expression Plasmid Vector	PHLAP9253550	Plasmid vector containing HLA-A*03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:71 protein. This plasmid can be used for constructing HLA-A*03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:72 Protein Expression Plasmid Vector	PHLAP9253551	Plasmid vector containing HLA-A*03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:72 protein. This plasmid can be used for constructing HLA-A*03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:73 Protein Expression Plasmid Vector	PHLAP9253552	Plasmid vector containing HLA-A*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:73 protein. This plasmid can be used for constructing HLA-A*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:74 Protein Expression Plasmid Vector	PHLAP9253553	Plasmid vector containing HLA-A*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:74 protein. This plasmid can be used for constructing HLA-A*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:75 Protein Expression Plasmid Vector	PHLAP9253554	Plasmid vector containing HLA-A*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:75 protein. This plasmid can be used for constructing HLA-A*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:76 Protein Expression Plasmid Vector	PHLAP9253555	Plasmid vector containing HLA-A*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:76 protein. This plasmid can be used for constructing HLA-A*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:77 Protein Expression Plasmid Vector	PHLAP9253556	Plasmid vector containing HLA-A*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:77 protein. This plasmid can be used for constructing HLA-A*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:78 Protein Expression Plasmid Vector	PHLAP9253557	Plasmid vector containing HLA-A*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:78 protein. This plasmid can be used for constructing HLA-A*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:79 Protein Expression Plasmid Vector	PHLAP9253558	Plasmid vector containing HLA-A*03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:79 protein. This plasmid can be used for constructing HLA-A*03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:80 Protein Expression Plasmid Vector	PHLAP9253559	Plasmid vector containing HLA-A*03:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:80 protein. This plasmid can be used for constructing HLA-A*03:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:81 Protein Expression Plasmid Vector	PHLAP9253560	Plasmid vector containing HLA-A*03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:81 protein. This plasmid can be used for constructing HLA-A*03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:82 Protein Expression Plasmid Vector	PHLAP9253561	Plasmid vector containing HLA-A*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:82 protein. This plasmid can be used for constructing HLA-A*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:83 Protein Expression Plasmid Vector	PHLAP9253562	Plasmid vector containing HLA-A*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:83 protein. This plasmid can be used for constructing HLA-A*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:84 Protein Expression Plasmid Vector	PHLAP9253563	Plasmid vector containing HLA-A*03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:84 protein. This plasmid can be used for constructing HLA-A*03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:85 Protein Expression Plasmid Vector	PHLAP9253564	Plasmid vector containing HLA-A*03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:85 protein. This plasmid can be used for constructing HLA-A*03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:86 Protein Expression Plasmid Vector	PHLAP9253565	Plasmid vector containing HLA-A*03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:86 protein. This plasmid can be used for constructing HLA-A*03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:87 Protein Expression Plasmid Vector	PHLAP9253566	Plasmid vector containing HLA-A*03:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:87 protein. This plasmid can be used for constructing HLA-A*03:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:88 Protein Expression Plasmid Vector	PHLAP9253567	Plasmid vector containing HLA-A*03:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:88 protein. This plasmid can be used for constructing HLA-A*03:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:89:01 Protein Expression Plasmid Vector	PHLAP9253568	Plasmid vector containing HLA-A*03:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:89:01 protein. This plasmid can be used for constructing HLA-A*03:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:89:02 Protein Expression Plasmid Vector	PHLAP9253569	Plasmid vector containing HLA-A*03:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:89:02 protein. This plasmid can be used for constructing HLA-A*03:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:90 Protein Expression Plasmid Vector	PHLAP9253570	Plasmid vector containing HLA-A*03:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:90 protein. This plasmid can be used for constructing HLA-A*03:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:91N Protein Expression Plasmid Vector	PHLAP9253571	Plasmid vector containing HLA-A*03:91N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:91N protein. This plasmid can be used for constructing HLA-A*03:91N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:91N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:92 Protein Expression Plasmid Vector	PHLAP9253572	Plasmid vector containing HLA-A*03:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:92 protein. This plasmid can be used for constructing HLA-A*03:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*03:93 Protein Expression Plasmid Vector	PHLAP9253573	Plasmid vector containing HLA-A*03:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:93 protein. This plasmid can be used for constructing HLA-A*03:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:94 Protein Expression Plasmid Vector	PHLAP9253574	Plasmid vector containing HLA-A*03:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:94 protein. This plasmid can be used for constructing HLA-A*03:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:95 Protein Expression Plasmid Vector	PHLAP9253575	Plasmid vector containing HLA-A*03:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:95 protein. This plasmid can be used for constructing HLA-A*03:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:96 Protein Expression Plasmid Vector	PHLAP9253576	Plasmid vector containing HLA-A*03:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:96 protein. This plasmid can be used for constructing HLA-A*03:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:97 Protein Expression Plasmid Vector	PHLAP9253577	Plasmid vector containing HLA-A*03:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:97 protein. This plasmid can be used for constructing HLA-A*03:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:98 Protein Expression Plasmid Vector	PHLAP9253578	Plasmid vector containing HLA-A*03:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:98 protein. This plasmid can be used for constructing HLA-A*03:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*03:99 Protein Expression Plasmid Vector	PHLAP9253579	Plasmid vector containing HLA-A*03:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*03:99 protein. This plasmid can be used for constructing HLA-A*03:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*03:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:01 Protein Expression Plasmid Vector	PHLAP9253580	Plasmid vector containing HLA-A*11:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:01 protein. This plasmid can be used for constructing HLA-A*11:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:02 Protein Expression Plasmid Vector	PHLAP9253581	Plasmid vector containing HLA-A*11:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:02 protein. This plasmid can be used for constructing HLA-A*11:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:03 Protein Expression Plasmid Vector	PHLAP9253582	Plasmid vector containing HLA-A*11:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:03 protein. This plasmid can be used for constructing HLA-A*11:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:04 Protein Expression Plasmid Vector	PHLAP9253583	Plasmid vector containing HLA-A*11:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:04 protein. This plasmid can be used for constructing HLA-A*11:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:05 Protein Expression Plasmid Vector	PHLAP9253584	Plasmid vector containing HLA-A*11:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:05 protein. This plasmid can be used for constructing HLA-A*11:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:06 Protein Expression Plasmid Vector	PHLAP9253585	Plasmid vector containing HLA-A*11:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:06 protein. This plasmid can be used for constructing HLA-A*11:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:07 Protein Expression Plasmid Vector	PHLAP9253586	Plasmid vector containing HLA-A*11:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:07 protein. This plasmid can be used for constructing HLA-A*11:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:08 Protein Expression Plasmid Vector	PHLAP9253587	Plasmid vector containing HLA-A*11:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:08 protein. This plasmid can be used for constructing HLA-A*11:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:09 Protein Expression Plasmid Vector	PHLAP9253588	Plasmid vector containing HLA-A*11:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:09 protein. This plasmid can be used for constructing HLA-A*11:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:10 Protein Expression Plasmid Vector	PHLAP9253589	Plasmid vector containing HLA-A*11:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:10 protein. This plasmid can be used for constructing HLA-A*11:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:11 Protein Expression Plasmid Vector	PHLAP9253590	Plasmid vector containing HLA-A*11:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:11 protein. This plasmid can be used for constructing HLA-A*11:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:12 Protein Expression Plasmid Vector	PHLAP9253591	Plasmid vector containing HLA-A*11:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:12 protein. This plasmid can be used for constructing HLA-A*11:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:13 Protein Expression Plasmid Vector	PHLAP9253592	Plasmid vector containing HLA-A*11:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:13 protein. This plasmid can be used for constructing HLA-A*11:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:14 Protein Expression Plasmid Vector	PHLAP9253593	Plasmid vector containing HLA-A*11:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:14 protein. This plasmid can be used for constructing HLA-A*11:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:15 Protein Expression Plasmid Vector	PHLAP9253594	Plasmid vector containing HLA-A*11:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:15 protein. This plasmid can be used for constructing HLA-A*11:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:16 Protein Expression Plasmid Vector	PHLAP9253595	Plasmid vector containing HLA-A*11:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:16 protein. This plasmid can be used for constructing HLA-A*11:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:17 Protein Expression Plasmid Vector	PHLAP9253596	Plasmid vector containing HLA-A*11:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:17 protein. This plasmid can be used for constructing HLA-A*11:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:18 Protein Expression Plasmid Vector	PHLAP9253597	Plasmid vector containing HLA-A*11:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:18 protein. This plasmid can be used for constructing HLA-A*11:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:19 Protein Expression Plasmid Vector	PHLAP9253598	Plasmid vector containing HLA-A*11:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:19 protein. This plasmid can be used for constructing HLA-A*11:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:20 Protein Expression Plasmid Vector	PHLAP9253599	Plasmid vector containing HLA-A*11:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:20 protein. This plasmid can be used for constructing HLA-A*11:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:21 Protein Expression Plasmid Vector	PHLAP9253600	Plasmid vector containing HLA-A*11:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:21 protein. This plasmid can be used for constructing HLA-A*11:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:22 Protein Expression Plasmid Vector	PHLAP9253601	Plasmid vector containing HLA-A*11:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:22 protein. This plasmid can be used for constructing HLA-A*11:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:23 Protein Expression Plasmid Vector	PHLAP9253602	Plasmid vector containing HLA-A*11:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:23 protein. This plasmid can be used for constructing HLA-A*11:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:24 Protein Expression Plasmid Vector	PHLAP9253603	Plasmid vector containing HLA-A*11:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:24 protein. This plasmid can be used for constructing HLA-A*11:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:25 Protein Expression Plasmid Vector	PHLAP9253604	Plasmid vector containing HLA-A*11:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:25 protein. This plasmid can be used for constructing HLA-A*11:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:26 Protein Expression Plasmid Vector	PHLAP9253605	Plasmid vector containing HLA-A*11:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:26 protein. This plasmid can be used for constructing HLA-A*11:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:27 Protein Expression Plasmid Vector	PHLAP9253606	Plasmid vector containing HLA-A*11:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:27 protein. This plasmid can be used for constructing HLA-A*11:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:28 Protein Expression Plasmid Vector	PHLAP9253607	Plasmid vector containing HLA-A*11:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:28 protein. This plasmid can be used for constructing HLA-A*11:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:29 Protein Expression Plasmid Vector	PHLAP9253608	Plasmid vector containing HLA-A*11:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:29 protein. This plasmid can be used for constructing HLA-A*11:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:30 Protein Expression Plasmid Vector	PHLAP9253609	Plasmid vector containing HLA-A*11:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:30 protein. This plasmid can be used for constructing HLA-A*11:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:31 Protein Expression Plasmid Vector	PHLAP9253610	Plasmid vector containing HLA-A*11:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:31 protein. This plasmid can be used for constructing HLA-A*11:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:32 Protein Expression Plasmid Vector	PHLAP9253611	Plasmid vector containing HLA-A*11:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:32 protein. This plasmid can be used for constructing HLA-A*11:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:33 Protein Expression Plasmid Vector	PHLAP9253612	Plasmid vector containing HLA-A*11:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:33 protein. This plasmid can be used for constructing HLA-A*11:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:34 Protein Expression Plasmid Vector	PHLAP9253613	Plasmid vector containing HLA-A*11:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:34 protein. This plasmid can be used for constructing HLA-A*11:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:35 Protein Expression Plasmid Vector	PHLAP9253614	Plasmid vector containing HLA-A*11:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:35 protein. This plasmid can be used for constructing HLA-A*11:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:36 Protein Expression Plasmid Vector	PHLAP9253615	Plasmid vector containing HLA-A*11:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:36 protein. This plasmid can be used for constructing HLA-A*11:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:37 Protein Expression Plasmid Vector	PHLAP9253616	Plasmid vector containing HLA-A*11:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:37 protein. This plasmid can be used for constructing HLA-A*11:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:38 Protein Expression Plasmid Vector	PHLAP9253617	Plasmid vector containing HLA-A*11:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:38 protein. This plasmid can be used for constructing HLA-A*11:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:39 Protein Expression Plasmid Vector	PHLAP9253618	Plasmid vector containing HLA-A*11:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:39 protein. This plasmid can be used for constructing HLA-A*11:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:40 Protein Expression Plasmid Vector	PHLAP9253619	Plasmid vector containing HLA-A*11:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:40 protein. This plasmid can be used for constructing HLA-A*11:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:41 Protein Expression Plasmid Vector	PHLAP9253620	Plasmid vector containing HLA-A*11:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:41 protein. This plasmid can be used for constructing HLA-A*11:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:42 Protein Expression Plasmid Vector	PHLAP9253621	Plasmid vector containing HLA-A*11:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:42 protein. This plasmid can be used for constructing HLA-A*11:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:43 Protein Expression Plasmid Vector	PHLAP9253622	Plasmid vector containing HLA-A*11:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:43 protein. This plasmid can be used for constructing HLA-A*11:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:44 Protein Expression Plasmid Vector	PHLAP9253623	Plasmid vector containing HLA-A*11:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:44 protein. This plasmid can be used for constructing HLA-A*11:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:45 Protein Expression Plasmid Vector	PHLAP9253624	Plasmid vector containing HLA-A*11:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:45 protein. This plasmid can be used for constructing HLA-A*11:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:46 Protein Expression Plasmid Vector	PHLAP9253625	Plasmid vector containing HLA-A*11:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:46 protein. This plasmid can be used for constructing HLA-A*11:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:47 Protein Expression Plasmid Vector	PHLAP9253626	Plasmid vector containing HLA-A*11:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:47 protein. This plasmid can be used for constructing HLA-A*11:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:48 Protein Expression Plasmid Vector	PHLAP9253627	Plasmid vector containing HLA-A*11:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:48 protein. This plasmid can be used for constructing HLA-A*11:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:49 Protein Expression Plasmid Vector	PHLAP9253628	Plasmid vector containing HLA-A*11:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:49 protein. This plasmid can be used for constructing HLA-A*11:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:50 Protein Expression Plasmid Vector	PHLAP9253629	Plasmid vector containing HLA-A*11:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:50 protein. This plasmid can be used for constructing HLA-A*11:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:51 Protein Expression Plasmid Vector	PHLAP9253630	Plasmid vector containing HLA-A*11:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:51 protein. This plasmid can be used for constructing HLA-A*11:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:52 Protein Expression Plasmid Vector	PHLAP9253631	Plasmid vector containing HLA-A*11:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:52 protein. This plasmid can be used for constructing HLA-A*11:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:53 Protein Expression Plasmid Vector	PHLAP9253632	Plasmid vector containing HLA-A*11:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:53 protein. This plasmid can be used for constructing HLA-A*11:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:54 Protein Expression Plasmid Vector	PHLAP9253633	Plasmid vector containing HLA-A*11:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:54 protein. This plasmid can be used for constructing HLA-A*11:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:55 Protein Expression Plasmid Vector	PHLAP9253634	Plasmid vector containing HLA-A*11:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:55 protein. This plasmid can be used for constructing HLA-A*11:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:56 Protein Expression Plasmid Vector	PHLAP9253635	Plasmid vector containing HLA-A*11:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:56 protein. This plasmid can be used for constructing HLA-A*11:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:57 Protein Expression Plasmid Vector	PHLAP9253636	Plasmid vector containing HLA-A*11:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:57 protein. This plasmid can be used for constructing HLA-A*11:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:58 Protein Expression Plasmid Vector	PHLAP9253637	Plasmid vector containing HLA-A*11:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:58 protein. This plasmid can be used for constructing HLA-A*11:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:59 Protein Expression Plasmid Vector	PHLAP9253638	Plasmid vector containing HLA-A*11:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:59 protein. This plasmid can be used for constructing HLA-A*11:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:60 Protein Expression Plasmid Vector	PHLAP9253639	Plasmid vector containing HLA-A*11:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:60 protein. This plasmid can be used for constructing HLA-A*11:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:61 Protein Expression Plasmid Vector	PHLAP9253640	Plasmid vector containing HLA-A*11:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:61 protein. This plasmid can be used for constructing HLA-A*11:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:62 Protein Expression Plasmid Vector	PHLAP9253641	Plasmid vector containing HLA-A*11:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:62 protein. This plasmid can be used for constructing HLA-A*11:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:63 Protein Expression Plasmid Vector	PHLAP9253642	Plasmid vector containing HLA-A*11:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:63 protein. This plasmid can be used for constructing HLA-A*11:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:64 Protein Expression Plasmid Vector	PHLAP9253643	Plasmid vector containing HLA-A*11:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:64 protein. This plasmid can be used for constructing HLA-A*11:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:65 Protein Expression Plasmid Vector	PHLAP9253644	Plasmid vector containing HLA-A*11:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:65 protein. This plasmid can be used for constructing HLA-A*11:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:66 Protein Expression Plasmid Vector	PHLAP9253645	Plasmid vector containing HLA-A*11:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:66 protein. This plasmid can be used for constructing HLA-A*11:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:67 Protein Expression Plasmid Vector	PHLAP9253646	Plasmid vector containing HLA-A*11:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:67 protein. This plasmid can be used for constructing HLA-A*11:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:68 Protein Expression Plasmid Vector	PHLAP9253647	Plasmid vector containing HLA-A*11:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:68 protein. This plasmid can be used for constructing HLA-A*11:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:69 Protein Expression Plasmid Vector	PHLAP9253648	Plasmid vector containing HLA-A*11:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:69 protein. This plasmid can be used for constructing HLA-A*11:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:70 Protein Expression Plasmid Vector	PHLAP9253649	Plasmid vector containing HLA-A*11:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:70 protein. This plasmid can be used for constructing HLA-A*11:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:71 Protein Expression Plasmid Vector	PHLAP9253650	Plasmid vector containing HLA-A*11:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:71 protein. This plasmid can be used for constructing HLA-A*11:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:72 Protein Expression Plasmid Vector	PHLAP9253651	Plasmid vector containing HLA-A*11:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:72 protein. This plasmid can be used for constructing HLA-A*11:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:73 Protein Expression Plasmid Vector	PHLAP9253652	Plasmid vector containing HLA-A*11:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:73 protein. This plasmid can be used for constructing HLA-A*11:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:74 Protein Expression Plasmid Vector	PHLAP9253653	Plasmid vector containing HLA-A*11:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:74 protein. This plasmid can be used for constructing HLA-A*11:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:75 Protein Expression Plasmid Vector	PHLAP9253654	Plasmid vector containing HLA-A*11:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:75 protein. This plasmid can be used for constructing HLA-A*11:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:76 Protein Expression Plasmid Vector	PHLAP9253655	Plasmid vector containing HLA-A*11:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:76 protein. This plasmid can be used for constructing HLA-A*11:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:77 Protein Expression Plasmid Vector	PHLAP9253656	Plasmid vector containing HLA-A*11:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:77 protein. This plasmid can be used for constructing HLA-A*11:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:78 Protein Expression Plasmid Vector	PHLAP9253657	Plasmid vector containing HLA-A*11:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:78 protein. This plasmid can be used for constructing HLA-A*11:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:79 Protein Expression Plasmid Vector	PHLAP9253658	Plasmid vector containing HLA-A*11:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:79 protein. This plasmid can be used for constructing HLA-A*11:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:80 Protein Expression Plasmid Vector	PHLAP9253659	Plasmid vector containing HLA-A*11:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:80 protein. This plasmid can be used for constructing HLA-A*11:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:81 Protein Expression Plasmid Vector	PHLAP9253660	Plasmid vector containing HLA-A*11:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:81 protein. This plasmid can be used for constructing HLA-A*11:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:82 Protein Expression Plasmid Vector	PHLAP9253661	Plasmid vector containing HLA-A*11:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:82 protein. This plasmid can be used for constructing HLA-A*11:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:83 Protein Expression Plasmid Vector	PHLAP9253662	Plasmid vector containing HLA-A*11:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:83 protein. This plasmid can be used for constructing HLA-A*11:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:84 Protein Expression Plasmid Vector	PHLAP9253663	Plasmid vector containing HLA-A*11:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:84 protein. This plasmid can be used for constructing HLA-A*11:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:85 Protein Expression Plasmid Vector	PHLAP9253664	Plasmid vector containing HLA-A*11:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:85 protein. This plasmid can be used for constructing HLA-A*11:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:86 Protein Expression Plasmid Vector	PHLAP9253665	Plasmid vector containing HLA-A*11:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:86 protein. This plasmid can be used for constructing HLA-A*11:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:87 Protein Expression Plasmid Vector	PHLAP9253666	Plasmid vector containing HLA-A*11:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:87 protein. This plasmid can be used for constructing HLA-A*11:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:89 Protein Expression Plasmid Vector	PHLAP9253667	Plasmid vector containing HLA-A*11:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:89 protein. This plasmid can be used for constructing HLA-A*11:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:90 Protein Expression Plasmid Vector	PHLAP9253668	Plasmid vector containing HLA-A*11:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:90 protein. This plasmid can be used for constructing HLA-A*11:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:91 Protein Expression Plasmid Vector	PHLAP9253669	Plasmid vector containing HLA-A*11:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:91 protein. This plasmid can be used for constructing HLA-A*11:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:92 Protein Expression Plasmid Vector	PHLAP9253670	Plasmid vector containing HLA-A*11:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:92 protein. This plasmid can be used for constructing HLA-A*11:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:01:93 Protein Expression Plasmid Vector	PHLAP9253671	Plasmid vector containing HLA-A*11:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:93 protein. This plasmid can be used for constructing HLA-A*11:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:01:94 Protein Expression Plasmid Vector	PHLAP9253672	Plasmid vector containing HLA-A*11:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:01:94 protein. This plasmid can be used for constructing HLA-A*11:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:02 Protein Expression Plasmid Vector	PHLAP9253673	Plasmid vector containing HLA-A*11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:02 protein. This plasmid can be used for constructing HLA-A*11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:03 Protein Expression Plasmid Vector	PHLAP9253674	Plasmid vector containing HLA-A*11:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:03 protein. This plasmid can be used for constructing HLA-A*11:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:04 Protein Expression Plasmid Vector	PHLAP9253675	Plasmid vector containing HLA-A*11:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:04 protein. This plasmid can be used for constructing HLA-A*11:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:05 Protein Expression Plasmid Vector	PHLAP9253676	Plasmid vector containing HLA-A*11:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:05 protein. This plasmid can be used for constructing HLA-A*11:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:06 Protein Expression Plasmid Vector	PHLAP9253677	Plasmid vector containing HLA-A*11:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:06 protein. This plasmid can be used for constructing HLA-A*11:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:07 Protein Expression Plasmid Vector	PHLAP9253678	Plasmid vector containing HLA-A*11:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:07 protein. This plasmid can be used for constructing HLA-A*11:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:08 Protein Expression Plasmid Vector	PHLAP9253679	Plasmid vector containing HLA-A*11:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:08 protein. This plasmid can be used for constructing HLA-A*11:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:09 Protein Expression Plasmid Vector	PHLAP9253680	Plasmid vector containing HLA-A*11:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:09 protein. This plasmid can be used for constructing HLA-A*11:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:10 Protein Expression Plasmid Vector	PHLAP9253681	Plasmid vector containing HLA-A*11:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:10 protein. This plasmid can be used for constructing HLA-A*11:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:100 Protein Expression Plasmid Vector	PHLAP9253682	Plasmid vector containing HLA-A*11:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:100 protein. This plasmid can be used for constructing HLA-A*11:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:101 Protein Expression Plasmid Vector	PHLAP9253683	Plasmid vector containing HLA-A*11:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:101 protein. This plasmid can be used for constructing HLA-A*11:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:102 Protein Expression Plasmid Vector	PHLAP9253684	Plasmid vector containing HLA-A*11:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:102 protein. This plasmid can be used for constructing HLA-A*11:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:103 Protein Expression Plasmid Vector	PHLAP9253685	Plasmid vector containing HLA-A*11:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:103 protein. This plasmid can be used for constructing HLA-A*11:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:104 Protein Expression Plasmid Vector	PHLAP9253686	Plasmid vector containing HLA-A*11:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:104 protein. This plasmid can be used for constructing HLA-A*11:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:105 Protein Expression Plasmid Vector	PHLAP9253687	Plasmid vector containing HLA-A*11:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:105 protein. This plasmid can be used for constructing HLA-A*11:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:106 Protein Expression Plasmid Vector	PHLAP9253688	Plasmid vector containing HLA-A*11:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:106 protein. This plasmid can be used for constructing HLA-A*11:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:107 Protein Expression Plasmid Vector	PHLAP9253689	Plasmid vector containing HLA-A*11:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:107 protein. This plasmid can be used for constructing HLA-A*11:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:108 Protein Expression Plasmid Vector	PHLAP9253690	Plasmid vector containing HLA-A*11:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:108 protein. This plasmid can be used for constructing HLA-A*11:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:109:01 Protein Expression Plasmid Vector	PHLAP9253691	Plasmid vector containing HLA-A*11:01:109:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:109:01 protein. This plasmid can be used for constructing HLA-A*11:01:109:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:109:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:109:02 Protein Expression Plasmid Vector	PHLAP9253692	Plasmid vector containing HLA-A*11:01:109:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:109:02 protein. This plasmid can be used for constructing HLA-A*11:01:109:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:109:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:11 Protein Expression Plasmid Vector	PHLAP9253693	Plasmid vector containing HLA-A*11:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:11 protein. This plasmid can be used for constructing HLA-A*11:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:110 Protein Expression Plasmid Vector	PHLAP9253694	Plasmid vector containing HLA-A*11:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:110 protein. This plasmid can be used for constructing HLA-A*11:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:111 Protein Expression Plasmid Vector	PHLAP9253695	Plasmid vector containing HLA-A*11:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:111 protein. This plasmid can be used for constructing HLA-A*11:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:112 Protein Expression Plasmid Vector	PHLAP9253696	Plasmid vector containing HLA-A*11:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:112 protein. This plasmid can be used for constructing HLA-A*11:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:113 Protein Expression Plasmid Vector	PHLAP9253697	Plasmid vector containing HLA-A*11:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:113 protein. This plasmid can be used for constructing HLA-A*11:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:114 Protein Expression Plasmid Vector	PHLAP9253698	Plasmid vector containing HLA-A*11:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:114 protein. This plasmid can be used for constructing HLA-A*11:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:115 Protein Expression Plasmid Vector	PHLAP9253699	Plasmid vector containing HLA-A*11:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:115 protein. This plasmid can be used for constructing HLA-A*11:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:116 Protein Expression Plasmid Vector	PHLAP9253700	Plasmid vector containing HLA-A*11:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:116 protein. This plasmid can be used for constructing HLA-A*11:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:117 Protein Expression Plasmid Vector	PHLAP9253701	Plasmid vector containing HLA-A*11:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:117 protein. This plasmid can be used for constructing HLA-A*11:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:118 Protein Expression Plasmid Vector	PHLAP9253702	Plasmid vector containing HLA-A*11:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:118 protein. This plasmid can be used for constructing HLA-A*11:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:119 Protein Expression Plasmid Vector	PHLAP9253703	Plasmid vector containing HLA-A*11:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:119 protein. This plasmid can be used for constructing HLA-A*11:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:12 Protein Expression Plasmid Vector	PHLAP9253704	Plasmid vector containing HLA-A*11:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:12 protein. This plasmid can be used for constructing HLA-A*11:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:120 Protein Expression Plasmid Vector	PHLAP9253705	Plasmid vector containing HLA-A*11:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:120 protein. This plasmid can be used for constructing HLA-A*11:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:121 Protein Expression Plasmid Vector	PHLAP9253706	Plasmid vector containing HLA-A*11:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:121 protein. This plasmid can be used for constructing HLA-A*11:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:122 Protein Expression Plasmid Vector	PHLAP9253707	Plasmid vector containing HLA-A*11:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:122 protein. This plasmid can be used for constructing HLA-A*11:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:123 Protein Expression Plasmid Vector	PHLAP9253708	Plasmid vector containing HLA-A*11:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:123 protein. This plasmid can be used for constructing HLA-A*11:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:124 Protein Expression Plasmid Vector	PHLAP9253709	Plasmid vector containing HLA-A*11:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:124 protein. This plasmid can be used for constructing HLA-A*11:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:125 Protein Expression Plasmid Vector	PHLAP9253710	Plasmid vector containing HLA-A*11:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:125 protein. This plasmid can be used for constructing HLA-A*11:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:126 Protein Expression Plasmid Vector	PHLAP9253711	Plasmid vector containing HLA-A*11:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:126 protein. This plasmid can be used for constructing HLA-A*11:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:127 Protein Expression Plasmid Vector	PHLAP9253712	Plasmid vector containing HLA-A*11:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:127 protein. This plasmid can be used for constructing HLA-A*11:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:128 Protein Expression Plasmid Vector	PHLAP9253713	Plasmid vector containing HLA-A*11:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:128 protein. This plasmid can be used for constructing HLA-A*11:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:129 Protein Expression Plasmid Vector	PHLAP9253714	Plasmid vector containing HLA-A*11:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:129 protein. This plasmid can be used for constructing HLA-A*11:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:13 Protein Expression Plasmid Vector	PHLAP9253715	Plasmid vector containing HLA-A*11:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:13 protein. This plasmid can be used for constructing HLA-A*11:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:130 Protein Expression Plasmid Vector	PHLAP9253716	Plasmid vector containing HLA-A*11:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:130 protein. This plasmid can be used for constructing HLA-A*11:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:131 Protein Expression Plasmid Vector	PHLAP9253717	Plasmid vector containing HLA-A*11:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:131 protein. This plasmid can be used for constructing HLA-A*11:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:132 Protein Expression Plasmid Vector	PHLAP9253718	Plasmid vector containing HLA-A*11:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:132 protein. This plasmid can be used for constructing HLA-A*11:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:133 Protein Expression Plasmid Vector	PHLAP9253719	Plasmid vector containing HLA-A*11:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:133 protein. This plasmid can be used for constructing HLA-A*11:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:134 Protein Expression Plasmid Vector	PHLAP9253720	Plasmid vector containing HLA-A*11:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:134 protein. This plasmid can be used for constructing HLA-A*11:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:135 Protein Expression Plasmid Vector	PHLAP9253721	Plasmid vector containing HLA-A*11:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:135 protein. This plasmid can be used for constructing HLA-A*11:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:136 Protein Expression Plasmid Vector	PHLAP9253722	Plasmid vector containing HLA-A*11:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:136 protein. This plasmid can be used for constructing HLA-A*11:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:14 Protein Expression Plasmid Vector	PHLAP9253723	Plasmid vector containing HLA-A*11:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:14 protein. This plasmid can be used for constructing HLA-A*11:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:15 Protein Expression Plasmid Vector	PHLAP9253724	Plasmid vector containing HLA-A*11:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:15 protein. This plasmid can be used for constructing HLA-A*11:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:16 Protein Expression Plasmid Vector	PHLAP9253725	Plasmid vector containing HLA-A*11:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:16 protein. This plasmid can be used for constructing HLA-A*11:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:17 Protein Expression Plasmid Vector	PHLAP9253726	Plasmid vector containing HLA-A*11:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:17 protein. This plasmid can be used for constructing HLA-A*11:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:18 Protein Expression Plasmid Vector	PHLAP9253727	Plasmid vector containing HLA-A*11:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:18 protein. This plasmid can be used for constructing HLA-A*11:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:19 Protein Expression Plasmid Vector	PHLAP9253728	Plasmid vector containing HLA-A*11:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:19 protein. This plasmid can be used for constructing HLA-A*11:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:20 Protein Expression Plasmid Vector	PHLAP9253729	Plasmid vector containing HLA-A*11:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:20 protein. This plasmid can be used for constructing HLA-A*11:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:21 Protein Expression Plasmid Vector	PHLAP9253730	Plasmid vector containing HLA-A*11:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:21 protein. This plasmid can be used for constructing HLA-A*11:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:22 Protein Expression Plasmid Vector	PHLAP9253731	Plasmid vector containing HLA-A*11:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:22 protein. This plasmid can be used for constructing HLA-A*11:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:23 Protein Expression Plasmid Vector	PHLAP9253732	Plasmid vector containing HLA-A*11:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:23 protein. This plasmid can be used for constructing HLA-A*11:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:24 Protein Expression Plasmid Vector	PHLAP9253733	Plasmid vector containing HLA-A*11:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:24 protein. This plasmid can be used for constructing HLA-A*11:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:25 Protein Expression Plasmid Vector	PHLAP9253734	Plasmid vector containing HLA-A*11:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:25 protein. This plasmid can be used for constructing HLA-A*11:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:26 Protein Expression Plasmid Vector	PHLAP9253735	Plasmid vector containing HLA-A*11:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:26 protein. This plasmid can be used for constructing HLA-A*11:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:27 Protein Expression Plasmid Vector	PHLAP9253736	Plasmid vector containing HLA-A*11:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:27 protein. This plasmid can be used for constructing HLA-A*11:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:28 Protein Expression Plasmid Vector	PHLAP9253737	Plasmid vector containing HLA-A*11:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:28 protein. This plasmid can be used for constructing HLA-A*11:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:29 Protein Expression Plasmid Vector	PHLAP9253738	Plasmid vector containing HLA-A*11:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:29 protein. This plasmid can be used for constructing HLA-A*11:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:30 Protein Expression Plasmid Vector	PHLAP9253739	Plasmid vector containing HLA-A*11:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:30 protein. This plasmid can be used for constructing HLA-A*11:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:31 Protein Expression Plasmid Vector	PHLAP9253740	Plasmid vector containing HLA-A*11:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:31 protein. This plasmid can be used for constructing HLA-A*11:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:32 Protein Expression Plasmid Vector	PHLAP9253741	Plasmid vector containing HLA-A*11:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:32 protein. This plasmid can be used for constructing HLA-A*11:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:33 Protein Expression Plasmid Vector	PHLAP9253742	Plasmid vector containing HLA-A*11:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:33 protein. This plasmid can be used for constructing HLA-A*11:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:34 Protein Expression Plasmid Vector	PHLAP9253743	Plasmid vector containing HLA-A*11:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:34 protein. This plasmid can be used for constructing HLA-A*11:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:35 Protein Expression Plasmid Vector	PHLAP9253744	Plasmid vector containing HLA-A*11:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:35 protein. This plasmid can be used for constructing HLA-A*11:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:36 Protein Expression Plasmid Vector	PHLAP9253745	Plasmid vector containing HLA-A*11:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:36 protein. This plasmid can be used for constructing HLA-A*11:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:37 Protein Expression Plasmid Vector	PHLAP9253746	Plasmid vector containing HLA-A*11:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:37 protein. This plasmid can be used for constructing HLA-A*11:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:38 Protein Expression Plasmid Vector	PHLAP9253747	Plasmid vector containing HLA-A*11:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:38 protein. This plasmid can be used for constructing HLA-A*11:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:39 Protein Expression Plasmid Vector	PHLAP9253748	Plasmid vector containing HLA-A*11:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:39 protein. This plasmid can be used for constructing HLA-A*11:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:40 Protein Expression Plasmid Vector	PHLAP9253749	Plasmid vector containing HLA-A*11:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:40 protein. This plasmid can be used for constructing HLA-A*11:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:41 Protein Expression Plasmid Vector	PHLAP9253750	Plasmid vector containing HLA-A*11:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:41 protein. This plasmid can be used for constructing HLA-A*11:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:42 Protein Expression Plasmid Vector	PHLAP9253751	Plasmid vector containing HLA-A*11:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:42 protein. This plasmid can be used for constructing HLA-A*11:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:43 Protein Expression Plasmid Vector	PHLAP9253752	Plasmid vector containing HLA-A*11:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:43 protein. This plasmid can be used for constructing HLA-A*11:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:44 Protein Expression Plasmid Vector	PHLAP9253753	Plasmid vector containing HLA-A*11:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:44 protein. This plasmid can be used for constructing HLA-A*11:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:45 Protein Expression Plasmid Vector	PHLAP9253754	Plasmid vector containing HLA-A*11:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:45 protein. This plasmid can be used for constructing HLA-A*11:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:46 Protein Expression Plasmid Vector	PHLAP9253755	Plasmid vector containing HLA-A*11:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:46 protein. This plasmid can be used for constructing HLA-A*11:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:47 Protein Expression Plasmid Vector	PHLAP9253756	Plasmid vector containing HLA-A*11:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:47 protein. This plasmid can be used for constructing HLA-A*11:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:48 Protein Expression Plasmid Vector	PHLAP9253757	Plasmid vector containing HLA-A*11:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:48 protein. This plasmid can be used for constructing HLA-A*11:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:49 Protein Expression Plasmid Vector	PHLAP9253758	Plasmid vector containing HLA-A*11:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:49 protein. This plasmid can be used for constructing HLA-A*11:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:50 Protein Expression Plasmid Vector	PHLAP9253759	Plasmid vector containing HLA-A*11:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:50 protein. This plasmid can be used for constructing HLA-A*11:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:51 Protein Expression Plasmid Vector	PHLAP9253760	Plasmid vector containing HLA-A*11:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:51 protein. This plasmid can be used for constructing HLA-A*11:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:52 Protein Expression Plasmid Vector	PHLAP9253761	Plasmid vector containing HLA-A*11:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:52 protein. This plasmid can be used for constructing HLA-A*11:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:53 Protein Expression Plasmid Vector	PHLAP9253762	Plasmid vector containing HLA-A*11:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:53 protein. This plasmid can be used for constructing HLA-A*11:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:54 Protein Expression Plasmid Vector	PHLAP9253763	Plasmid vector containing HLA-A*11:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:54 protein. This plasmid can be used for constructing HLA-A*11:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:55 Protein Expression Plasmid Vector	PHLAP9253764	Plasmid vector containing HLA-A*11:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:55 protein. This plasmid can be used for constructing HLA-A*11:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:56 Protein Expression Plasmid Vector	PHLAP9253765	Plasmid vector containing HLA-A*11:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:56 protein. This plasmid can be used for constructing HLA-A*11:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:57 Protein Expression Plasmid Vector	PHLAP9253766	Plasmid vector containing HLA-A*11:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:57 protein. This plasmid can be used for constructing HLA-A*11:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:58 Protein Expression Plasmid Vector	PHLAP9253767	Plasmid vector containing HLA-A*11:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:58 protein. This plasmid can be used for constructing HLA-A*11:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:59 Protein Expression Plasmid Vector	PHLAP9253768	Plasmid vector containing HLA-A*11:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:59 protein. This plasmid can be used for constructing HLA-A*11:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:60 Protein Expression Plasmid Vector	PHLAP9253769	Plasmid vector containing HLA-A*11:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:60 protein. This plasmid can be used for constructing HLA-A*11:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:61 Protein Expression Plasmid Vector	PHLAP9253770	Plasmid vector containing HLA-A*11:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:61 protein. This plasmid can be used for constructing HLA-A*11:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:62 Protein Expression Plasmid Vector	PHLAP9253771	Plasmid vector containing HLA-A*11:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:62 protein. This plasmid can be used for constructing HLA-A*11:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:63 Protein Expression Plasmid Vector	PHLAP9253772	Plasmid vector containing HLA-A*11:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:63 protein. This plasmid can be used for constructing HLA-A*11:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:64 Protein Expression Plasmid Vector	PHLAP9253773	Plasmid vector containing HLA-A*11:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:64 protein. This plasmid can be used for constructing HLA-A*11:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:65 Protein Expression Plasmid Vector	PHLAP9253774	Plasmid vector containing HLA-A*11:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:65 protein. This plasmid can be used for constructing HLA-A*11:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:66 Protein Expression Plasmid Vector	PHLAP9253775	Plasmid vector containing HLA-A*11:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:66 protein. This plasmid can be used for constructing HLA-A*11:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:67 Protein Expression Plasmid Vector	PHLAP9253776	Plasmid vector containing HLA-A*11:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:67 protein. This plasmid can be used for constructing HLA-A*11:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:68 Protein Expression Plasmid Vector	PHLAP9253777	Plasmid vector containing HLA-A*11:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:68 protein. This plasmid can be used for constructing HLA-A*11:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:69 Protein Expression Plasmid Vector	PHLAP9253778	Plasmid vector containing HLA-A*11:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:69 protein. This plasmid can be used for constructing HLA-A*11:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:70 Protein Expression Plasmid Vector	PHLAP9253779	Plasmid vector containing HLA-A*11:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:70 protein. This plasmid can be used for constructing HLA-A*11:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:71 Protein Expression Plasmid Vector	PHLAP9253780	Plasmid vector containing HLA-A*11:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:71 protein. This plasmid can be used for constructing HLA-A*11:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:72 Protein Expression Plasmid Vector	PHLAP9253781	Plasmid vector containing HLA-A*11:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:72 protein. This plasmid can be used for constructing HLA-A*11:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:73 Protein Expression Plasmid Vector	PHLAP9253782	Plasmid vector containing HLA-A*11:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:73 protein. This plasmid can be used for constructing HLA-A*11:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:74 Protein Expression Plasmid Vector	PHLAP9253783	Plasmid vector containing HLA-A*11:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:74 protein. This plasmid can be used for constructing HLA-A*11:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:75 Protein Expression Plasmid Vector	PHLAP9253784	Plasmid vector containing HLA-A*11:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:75 protein. This plasmid can be used for constructing HLA-A*11:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:76 Protein Expression Plasmid Vector	PHLAP9253785	Plasmid vector containing HLA-A*11:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:76 protein. This plasmid can be used for constructing HLA-A*11:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:77 Protein Expression Plasmid Vector	PHLAP9253786	Plasmid vector containing HLA-A*11:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:77 protein. This plasmid can be used for constructing HLA-A*11:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:78 Protein Expression Plasmid Vector	PHLAP9253787	Plasmid vector containing HLA-A*11:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:78 protein. This plasmid can be used for constructing HLA-A*11:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:79 Protein Expression Plasmid Vector	PHLAP9253788	Plasmid vector containing HLA-A*11:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:79 protein. This plasmid can be used for constructing HLA-A*11:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:80 Protein Expression Plasmid Vector	PHLAP9253789	Plasmid vector containing HLA-A*11:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:80 protein. This plasmid can be used for constructing HLA-A*11:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:81 Protein Expression Plasmid Vector	PHLAP9253790	Plasmid vector containing HLA-A*11:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:81 protein. This plasmid can be used for constructing HLA-A*11:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:82 Protein Expression Plasmid Vector	PHLAP9253791	Plasmid vector containing HLA-A*11:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:82 protein. This plasmid can be used for constructing HLA-A*11:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:83 Protein Expression Plasmid Vector	PHLAP9253792	Plasmid vector containing HLA-A*11:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:83 protein. This plasmid can be used for constructing HLA-A*11:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:84 Protein Expression Plasmid Vector	PHLAP9253793	Plasmid vector containing HLA-A*11:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:84 protein. This plasmid can be used for constructing HLA-A*11:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:85 Protein Expression Plasmid Vector	PHLAP9253794	Plasmid vector containing HLA-A*11:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:85 protein. This plasmid can be used for constructing HLA-A*11:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:86 Protein Expression Plasmid Vector	PHLAP9253795	Plasmid vector containing HLA-A*11:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:86 protein. This plasmid can be used for constructing HLA-A*11:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:87 Protein Expression Plasmid Vector	PHLAP9253796	Plasmid vector containing HLA-A*11:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:87 protein. This plasmid can be used for constructing HLA-A*11:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:88 Protein Expression Plasmid Vector	PHLAP9253797	Plasmid vector containing HLA-A*11:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:88 protein. This plasmid can be used for constructing HLA-A*11:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:89 Protein Expression Plasmid Vector	PHLAP9253798	Plasmid vector containing HLA-A*11:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:89 protein. This plasmid can be used for constructing HLA-A*11:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:90 Protein Expression Plasmid Vector	PHLAP9253799	Plasmid vector containing HLA-A*11:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:90 protein. This plasmid can be used for constructing HLA-A*11:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:91 Protein Expression Plasmid Vector	PHLAP9253800	Plasmid vector containing HLA-A*11:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:91 protein. This plasmid can be used for constructing HLA-A*11:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:92 Protein Expression Plasmid Vector	PHLAP9253801	Plasmid vector containing HLA-A*11:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:92 protein. This plasmid can be used for constructing HLA-A*11:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:01:93 Protein Expression Plasmid Vector	PHLAP9253802	Plasmid vector containing HLA-A*11:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:93 protein. This plasmid can be used for constructing HLA-A*11:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:94 Protein Expression Plasmid Vector	PHLAP9253803	Plasmid vector containing HLA-A*11:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:94 protein. This plasmid can be used for constructing HLA-A*11:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:95 Protein Expression Plasmid Vector	PHLAP9253804	Plasmid vector containing HLA-A*11:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:95 protein. This plasmid can be used for constructing HLA-A*11:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:96 Protein Expression Plasmid Vector	PHLAP9253805	Plasmid vector containing HLA-A*11:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:96 protein. This plasmid can be used for constructing HLA-A*11:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:97 Protein Expression Plasmid Vector	PHLAP9253806	Plasmid vector containing HLA-A*11:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:97 protein. This plasmid can be used for constructing HLA-A*11:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:98Q Protein Expression Plasmid Vector	PHLAP9253807	Plasmid vector containing HLA-A*11:01:98Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:98Q protein. This plasmid can be used for constructing HLA-A*11:01:98Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:98Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:01:99 Protein Expression Plasmid Vector	PHLAP9253808	Plasmid vector containing HLA-A*11:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:01:99 protein. This plasmid can be used for constructing HLA-A*11:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:01:01 Protein Expression Plasmid Vector	PHLAP9253809	Plasmid vector containing HLA-A*11:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:01:01 protein. This plasmid can be used for constructing HLA-A*11:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:02:01:02 Protein Expression Plasmid Vector	PHLAP9253810	Plasmid vector containing HLA-A*11:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:01:02 protein. This plasmid can be used for constructing HLA-A*11:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:02 Protein Expression Plasmid Vector	PHLAP9253811	Plasmid vector containing HLA-A*11:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:02 protein. This plasmid can be used for constructing HLA-A*11:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:03 Protein Expression Plasmid Vector	PHLAP9253812	Plasmid vector containing HLA-A*11:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:03 protein. This plasmid can be used for constructing HLA-A*11:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:04 Protein Expression Plasmid Vector	PHLAP9253813	Plasmid vector containing HLA-A*11:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:04 protein. This plasmid can be used for constructing HLA-A*11:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:05 Protein Expression Plasmid Vector	PHLAP9253814	Plasmid vector containing HLA-A*11:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:05 protein. This plasmid can be used for constructing HLA-A*11:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:06 Protein Expression Plasmid Vector	PHLAP9253815	Plasmid vector containing HLA-A*11:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:06 protein. This plasmid can be used for constructing HLA-A*11:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:07 Protein Expression Plasmid Vector	PHLAP9253816	Plasmid vector containing HLA-A*11:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:07 protein. This plasmid can be used for constructing HLA-A*11:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:02:08 Protein Expression Plasmid Vector	PHLAP9253817	Plasmid vector containing HLA-A*11:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:08 protein. This plasmid can be used for constructing HLA-A*11:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:02:09 Protein Expression Plasmid Vector	PHLAP9253818	Plasmid vector containing HLA-A*11:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:02:09 protein. This plasmid can be used for constructing HLA-A*11:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:03:01:01 Protein Expression Plasmid Vector	PHLAP9253819	Plasmid vector containing HLA-A*11:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:03:01:01 protein. This plasmid can be used for constructing HLA-A*11:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:03:01:02 Protein Expression Plasmid Vector	PHLAP9253820	Plasmid vector containing HLA-A*11:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:03:01:02 protein. This plasmid can be used for constructing HLA-A*11:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:04 Protein Expression Plasmid Vector	PHLAP9253821	Plasmid vector containing HLA-A*11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:04 protein. This plasmid can be used for constructing HLA-A*11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:05 Protein Expression Plasmid Vector	PHLAP9253822	Plasmid vector containing HLA-A*11:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:05 protein. This plasmid can be used for constructing HLA-A*11:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:06 Protein Expression Plasmid Vector	PHLAP9253823	Plasmid vector containing HLA-A*11:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:06 protein. This plasmid can be used for constructing HLA-A*11:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:07:01 Protein Expression Plasmid Vector	PHLAP9253824	Plasmid vector containing HLA-A*11:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:07:01 protein. This plasmid can be used for constructing HLA-A*11:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:07:02 Protein Expression Plasmid Vector	PHLAP9253825	Plasmid vector containing HLA-A*11:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:07:02 protein. This plasmid can be used for constructing HLA-A*11:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:08 Protein Expression Plasmid Vector	PHLAP9253826	Plasmid vector containing HLA-A*11:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:08 protein. This plasmid can be used for constructing HLA-A*11:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:09 Protein Expression Plasmid Vector	PHLAP9253827	Plasmid vector containing HLA-A*11:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:09 protein. This plasmid can be used for constructing HLA-A*11:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:10 Protein Expression Plasmid Vector	PHLAP9253828	Plasmid vector containing HLA-A*11:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:10 protein. This plasmid can be used for constructing HLA-A*11:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:100 Protein Expression Plasmid Vector	PHLAP9253829	Plasmid vector containing HLA-A*11:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:100 protein. This plasmid can be used for constructing HLA-A*11:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:101 Protein Expression Plasmid Vector	PHLAP9253830	Plasmid vector containing HLA-A*11:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:101 protein. This plasmid can be used for constructing HLA-A*11:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:102 Protein Expression Plasmid Vector	PHLAP9253831	Plasmid vector containing HLA-A*11:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:102 protein. This plasmid can be used for constructing HLA-A*11:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:103 Protein Expression Plasmid Vector	PHLAP9253832	Plasmid vector containing HLA-A*11:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:103 protein. This plasmid can be used for constructing HLA-A*11:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:104 Protein Expression Plasmid Vector	PHLAP9253833	Plasmid vector containing HLA-A*11:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:104 protein. This plasmid can be used for constructing HLA-A*11:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:105 Protein Expression Plasmid Vector	PHLAP9253834	Plasmid vector containing HLA-A*11:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:105 protein. This plasmid can be used for constructing HLA-A*11:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:106 Protein Expression Plasmid Vector	PHLAP9253835	Plasmid vector containing HLA-A*11:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:106 protein. This plasmid can be used for constructing HLA-A*11:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:107 Protein Expression Plasmid Vector	PHLAP9253836	Plasmid vector containing HLA-A*11:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:107 protein. This plasmid can be used for constructing HLA-A*11:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:108 Protein Expression Plasmid Vector	PHLAP9253837	Plasmid vector containing HLA-A*11:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:108 protein. This plasmid can be used for constructing HLA-A*11:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:109N Protein Expression Plasmid Vector	PHLAP9253838	Plasmid vector containing HLA-A*11:109N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:109N protein. This plasmid can be used for constructing HLA-A*11:109N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:109N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:11 Protein Expression Plasmid Vector	PHLAP9253839	Plasmid vector containing HLA-A*11:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:11 protein. This plasmid can be used for constructing HLA-A*11:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:110 Protein Expression Plasmid Vector	PHLAP9253840	Plasmid vector containing HLA-A*11:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:110 protein. This plasmid can be used for constructing HLA-A*11:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:111 Protein Expression Plasmid Vector	PHLAP9253841	Plasmid vector containing HLA-A*11:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:111 protein. This plasmid can be used for constructing HLA-A*11:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:112 Protein Expression Plasmid Vector	PHLAP9253842	Plasmid vector containing HLA-A*11:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:112 protein. This plasmid can be used for constructing HLA-A*11:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:113 Protein Expression Plasmid Vector	PHLAP9253843	Plasmid vector containing HLA-A*11:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:113 protein. This plasmid can be used for constructing HLA-A*11:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:114 Protein Expression Plasmid Vector	PHLAP9253844	Plasmid vector containing HLA-A*11:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:114 protein. This plasmid can be used for constructing HLA-A*11:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:115N Protein Expression Plasmid Vector	PHLAP9253845	Plasmid vector containing HLA-A*11:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:115N protein. This plasmid can be used for constructing HLA-A*11:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:116 Protein Expression Plasmid Vector	PHLAP9253846	Plasmid vector containing HLA-A*11:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:116 protein. This plasmid can be used for constructing HLA-A*11:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:117 Protein Expression Plasmid Vector	PHLAP9253847	Plasmid vector containing HLA-A*11:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:117 protein. This plasmid can be used for constructing HLA-A*11:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:118 Protein Expression Plasmid Vector	PHLAP9253848	Plasmid vector containing HLA-A*11:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:118 protein. This plasmid can be used for constructing HLA-A*11:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:119:01 Protein Expression Plasmid Vector	PHLAP9253849	Plasmid vector containing HLA-A*11:119:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:119:01 protein. This plasmid can be used for constructing HLA-A*11:119:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:119:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:119:02 Protein Expression Plasmid Vector	PHLAP9253850	Plasmid vector containing HLA-A*11:119:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:119:02 protein. This plasmid can be used for constructing HLA-A*11:119:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:119:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:119:03 Protein Expression Plasmid Vector	PHLAP9253851	Plasmid vector containing HLA-A*11:119:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:119:03 protein. This plasmid can be used for constructing HLA-A*11:119:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:119:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:12:01 Protein Expression Plasmid Vector	PHLAP9253852	Plasmid vector containing HLA-A*11:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:12:01 protein. This plasmid can be used for constructing HLA-A*11:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:12:02 Protein Expression Plasmid Vector	PHLAP9253853	Plasmid vector containing HLA-A*11:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:12:02 protein. This plasmid can be used for constructing HLA-A*11:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:120 Protein Expression Plasmid Vector	PHLAP9253854	Plasmid vector containing HLA-A*11:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:120 protein. This plasmid can be used for constructing HLA-A*11:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:121 Protein Expression Plasmid Vector	PHLAP9253855	Plasmid vector containing HLA-A*11:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:121 protein. This plasmid can be used for constructing HLA-A*11:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:122 Protein Expression Plasmid Vector	PHLAP9253856	Plasmid vector containing HLA-A*11:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:122 protein. This plasmid can be used for constructing HLA-A*11:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:123 Protein Expression Plasmid Vector	PHLAP9253857	Plasmid vector containing HLA-A*11:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:123 protein. This plasmid can be used for constructing HLA-A*11:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:124 Protein Expression Plasmid Vector	PHLAP9253858	Plasmid vector containing HLA-A*11:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:124 protein. This plasmid can be used for constructing HLA-A*11:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:125 Protein Expression Plasmid Vector	PHLAP9253859	Plasmid vector containing HLA-A*11:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:125 protein. This plasmid can be used for constructing HLA-A*11:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:126:01:01 Protein Expression Plasmid Vector	PHLAP9253860	Plasmid vector containing HLA-A*11:126:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:126:01:01 protein. This plasmid can be used for constructing HLA-A*11:126:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:126:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:126:01:02 Protein Expression Plasmid Vector	PHLAP9253861	Plasmid vector containing HLA-A*11:126:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:126:01:02 protein. This plasmid can be used for constructing HLA-A*11:126:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:126:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:127N Protein Expression Plasmid Vector	PHLAP9253862	Plasmid vector containing HLA-A*11:127N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:127N protein. This plasmid can be used for constructing HLA-A*11:127N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:127N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:128 Protein Expression Plasmid Vector	PHLAP9253863	Plasmid vector containing HLA-A*11:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:128 protein. This plasmid can be used for constructing HLA-A*11:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:129 Protein Expression Plasmid Vector	PHLAP9253864	Plasmid vector containing HLA-A*11:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:129 protein. This plasmid can be used for constructing HLA-A*11:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:13 Protein Expression Plasmid Vector	PHLAP9253865	Plasmid vector containing HLA-A*11:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:13 protein. This plasmid can be used for constructing HLA-A*11:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:130 Protein Expression Plasmid Vector	PHLAP9253866	Plasmid vector containing HLA-A*11:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:130 protein. This plasmid can be used for constructing HLA-A*11:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:131 Protein Expression Plasmid Vector	PHLAP9253867	Plasmid vector containing HLA-A*11:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:131 protein. This plasmid can be used for constructing HLA-A*11:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:132 Protein Expression Plasmid Vector	PHLAP9253868	Plasmid vector containing HLA-A*11:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:132 protein. This plasmid can be used for constructing HLA-A*11:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:133 Protein Expression Plasmid Vector	PHLAP9253869	Plasmid vector containing HLA-A*11:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:133 protein. This plasmid can be used for constructing HLA-A*11:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:134 Protein Expression Plasmid Vector	PHLAP9253870	Plasmid vector containing HLA-A*11:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:134 protein. This plasmid can be used for constructing HLA-A*11:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:135 Protein Expression Plasmid Vector	PHLAP9253871	Plasmid vector containing HLA-A*11:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:135 protein. This plasmid can be used for constructing HLA-A*11:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:136 Protein Expression Plasmid Vector	PHLAP9253872	Plasmid vector containing HLA-A*11:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:136 protein. This plasmid can be used for constructing HLA-A*11:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:137:01N Protein Expression Plasmid Vector	PHLAP9253873	Plasmid vector containing HLA-A*11:137:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:137:01N protein. This plasmid can be used for constructing HLA-A*11:137:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:137:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:137:02N Protein Expression Plasmid Vector	PHLAP9253874	Plasmid vector containing HLA-A*11:137:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:137:02N protein. This plasmid can be used for constructing HLA-A*11:137:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:137:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:138 Protein Expression Plasmid Vector	PHLAP9253875	Plasmid vector containing HLA-A*11:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:138 protein. This plasmid can be used for constructing HLA-A*11:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:139 Protein Expression Plasmid Vector	PHLAP9253876	Plasmid vector containing HLA-A*11:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:139 protein. This plasmid can be used for constructing HLA-A*11:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:14 Protein Expression Plasmid Vector	PHLAP9253877	Plasmid vector containing HLA-A*11:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:14 protein. This plasmid can be used for constructing HLA-A*11:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:140 Protein Expression Plasmid Vector	PHLAP9253878	Plasmid vector containing HLA-A*11:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:140 protein. This plasmid can be used for constructing HLA-A*11:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:141 Protein Expression Plasmid Vector	PHLAP9253879	Plasmid vector containing HLA-A*11:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:141 protein. This plasmid can be used for constructing HLA-A*11:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:142 Protein Expression Plasmid Vector	PHLAP9253880	Plasmid vector containing HLA-A*11:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:142 protein. This plasmid can be used for constructing HLA-A*11:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:143 Protein Expression Plasmid Vector	PHLAP9253881	Plasmid vector containing HLA-A*11:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:143 protein. This plasmid can be used for constructing HLA-A*11:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:144 Protein Expression Plasmid Vector	PHLAP9253882	Plasmid vector containing HLA-A*11:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:144 protein. This plasmid can be used for constructing HLA-A*11:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:145 Protein Expression Plasmid Vector	PHLAP9253883	Plasmid vector containing HLA-A*11:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:145 protein. This plasmid can be used for constructing HLA-A*11:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:146 Protein Expression Plasmid Vector	PHLAP9253884	Plasmid vector containing HLA-A*11:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:146 protein. This plasmid can be used for constructing HLA-A*11:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:147 Protein Expression Plasmid Vector	PHLAP9253885	Plasmid vector containing HLA-A*11:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:147 protein. This plasmid can be used for constructing HLA-A*11:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:148:01 Protein Expression Plasmid Vector	PHLAP9253886	Plasmid vector containing HLA-A*11:148:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:148:01 protein. This plasmid can be used for constructing HLA-A*11:148:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:148:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:148:02 Protein Expression Plasmid Vector	PHLAP9253887	Plasmid vector containing HLA-A*11:148:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:148:02 protein. This plasmid can be used for constructing HLA-A*11:148:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:148:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:149 Protein Expression Plasmid Vector	PHLAP9253888	Plasmid vector containing HLA-A*11:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:149 protein. This plasmid can be used for constructing HLA-A*11:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:15:01 Protein Expression Plasmid Vector	PHLAP9253889	Plasmid vector containing HLA-A*11:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:15:01 protein. This plasmid can be used for constructing HLA-A*11:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:15:02 Protein Expression Plasmid Vector	PHLAP9253890	Plasmid vector containing HLA-A*11:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:15:02 protein. This plasmid can be used for constructing HLA-A*11:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:150 Protein Expression Plasmid Vector	PHLAP9253891	Plasmid vector containing HLA-A*11:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:150 protein. This plasmid can be used for constructing HLA-A*11:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:151 Protein Expression Plasmid Vector	PHLAP9253892	Plasmid vector containing HLA-A*11:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:151 protein. This plasmid can be used for constructing HLA-A*11:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:152 Protein Expression Plasmid Vector	PHLAP9253893	Plasmid vector containing HLA-A*11:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:152 protein. This plasmid can be used for constructing HLA-A*11:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:153:01 Protein Expression Plasmid Vector	PHLAP9253894	Plasmid vector containing HLA-A*11:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:153:01 protein. This plasmid can be used for constructing HLA-A*11:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:153:02 Protein Expression Plasmid Vector	PHLAP9253895	Plasmid vector containing HLA-A*11:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:153:02 protein. This plasmid can be used for constructing HLA-A*11:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:154 Protein Expression Plasmid Vector	PHLAP9253896	Plasmid vector containing HLA-A*11:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:154 protein. This plasmid can be used for constructing HLA-A*11:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:155 Protein Expression Plasmid Vector	PHLAP9253897	Plasmid vector containing HLA-A*11:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:155 protein. This plasmid can be used for constructing HLA-A*11:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:156 Protein Expression Plasmid Vector	PHLAP9253898	Plasmid vector containing HLA-A*11:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:156 protein. This plasmid can be used for constructing HLA-A*11:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:157 Protein Expression Plasmid Vector	PHLAP9253899	Plasmid vector containing HLA-A*11:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:157 protein. This plasmid can be used for constructing HLA-A*11:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:158 Protein Expression Plasmid Vector	PHLAP9253900	Plasmid vector containing HLA-A*11:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:158 protein. This plasmid can be used for constructing HLA-A*11:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:159 Protein Expression Plasmid Vector	PHLAP9253901	Plasmid vector containing HLA-A*11:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:159 protein. This plasmid can be used for constructing HLA-A*11:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:16 Protein Expression Plasmid Vector	PHLAP9253902	Plasmid vector containing HLA-A*11:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:16 protein. This plasmid can be used for constructing HLA-A*11:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:160 Protein Expression Plasmid Vector	PHLAP9253903	Plasmid vector containing HLA-A*11:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:160 protein. This plasmid can be used for constructing HLA-A*11:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:161 Protein Expression Plasmid Vector	PHLAP9253904	Plasmid vector containing HLA-A*11:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:161 protein. This plasmid can be used for constructing HLA-A*11:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:162 Protein Expression Plasmid Vector	PHLAP9253905	Plasmid vector containing HLA-A*11:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:162 protein. This plasmid can be used for constructing HLA-A*11:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:163 Protein Expression Plasmid Vector	PHLAP9253906	Plasmid vector containing HLA-A*11:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:163 protein. This plasmid can be used for constructing HLA-A*11:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:164 Protein Expression Plasmid Vector	PHLAP9253907	Plasmid vector containing HLA-A*11:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:164 protein. This plasmid can be used for constructing HLA-A*11:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:165 Protein Expression Plasmid Vector	PHLAP9253908	Plasmid vector containing HLA-A*11:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:165 protein. This plasmid can be used for constructing HLA-A*11:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:166 Protein Expression Plasmid Vector	PHLAP9253909	Plasmid vector containing HLA-A*11:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:166 protein. This plasmid can be used for constructing HLA-A*11:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:167 Protein Expression Plasmid Vector	PHLAP9253910	Plasmid vector containing HLA-A*11:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:167 protein. This plasmid can be used for constructing HLA-A*11:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:168 Protein Expression Plasmid Vector	PHLAP9253911	Plasmid vector containing HLA-A*11:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:168 protein. This plasmid can be used for constructing HLA-A*11:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:169 Protein Expression Plasmid Vector	PHLAP9253912	Plasmid vector containing HLA-A*11:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:169 protein. This plasmid can be used for constructing HLA-A*11:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:17 Protein Expression Plasmid Vector	PHLAP9253913	Plasmid vector containing HLA-A*11:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:17 protein. This plasmid can be used for constructing HLA-A*11:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:170Q Protein Expression Plasmid Vector	PHLAP9253914	Plasmid vector containing HLA-A*11:170Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:170Q protein. This plasmid can be used for constructing HLA-A*11:170Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:170Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:171 Protein Expression Plasmid Vector	PHLAP9253915	Plasmid vector containing HLA-A*11:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:171 protein. This plasmid can be used for constructing HLA-A*11:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:172 Protein Expression Plasmid Vector	PHLAP9253916	Plasmid vector containing HLA-A*11:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:172 protein. This plasmid can be used for constructing HLA-A*11:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:173 Protein Expression Plasmid Vector	PHLAP9253917	Plasmid vector containing HLA-A*11:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:173 protein. This plasmid can be used for constructing HLA-A*11:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:174 Protein Expression Plasmid Vector	PHLAP9253918	Plasmid vector containing HLA-A*11:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:174 protein. This plasmid can be used for constructing HLA-A*11:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:175 Protein Expression Plasmid Vector	PHLAP9253919	Plasmid vector containing HLA-A*11:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:175 protein. This plasmid can be used for constructing HLA-A*11:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:176 Protein Expression Plasmid Vector	PHLAP9253920	Plasmid vector containing HLA-A*11:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:176 protein. This plasmid can be used for constructing HLA-A*11:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:177 Protein Expression Plasmid Vector	PHLAP9253921	Plasmid vector containing HLA-A*11:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:177 protein. This plasmid can be used for constructing HLA-A*11:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:178 Protein Expression Plasmid Vector	PHLAP9253922	Plasmid vector containing HLA-A*11:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:178 protein. This plasmid can be used for constructing HLA-A*11:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:179 Protein Expression Plasmid Vector	PHLAP9253923	Plasmid vector containing HLA-A*11:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:179 protein. This plasmid can be used for constructing HLA-A*11:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:18 Protein Expression Plasmid Vector	PHLAP9253924	Plasmid vector containing HLA-A*11:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:18 protein. This plasmid can be used for constructing HLA-A*11:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:180N Protein Expression Plasmid Vector	PHLAP9253925	Plasmid vector containing HLA-A*11:180N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:180N protein. This plasmid can be used for constructing HLA-A*11:180N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:180N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:181 Protein Expression Plasmid Vector	PHLAP9253926	Plasmid vector containing HLA-A*11:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:181 protein. This plasmid can be used for constructing HLA-A*11:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:182Q Protein Expression Plasmid Vector	PHLAP9253927	Plasmid vector containing HLA-A*11:182Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:182Q protein. This plasmid can be used for constructing HLA-A*11:182Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:182Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:183 Protein Expression Plasmid Vector	PHLAP9253928	Plasmid vector containing HLA-A*11:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:183 protein. This plasmid can be used for constructing HLA-A*11:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:184 Protein Expression Plasmid Vector	PHLAP9253929	Plasmid vector containing HLA-A*11:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:184 protein. This plasmid can be used for constructing HLA-A*11:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:185 Protein Expression Plasmid Vector	PHLAP9253930	Plasmid vector containing HLA-A*11:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:185 protein. This plasmid can be used for constructing HLA-A*11:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:186 Protein Expression Plasmid Vector	PHLAP9253931	Plasmid vector containing HLA-A*11:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:186 protein. This plasmid can be used for constructing HLA-A*11:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:187 Protein Expression Plasmid Vector	PHLAP9253932	Plasmid vector containing HLA-A*11:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:187 protein. This plasmid can be used for constructing HLA-A*11:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:188 Protein Expression Plasmid Vector	PHLAP9253933	Plasmid vector containing HLA-A*11:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:188 protein. This plasmid can be used for constructing HLA-A*11:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:189 Protein Expression Plasmid Vector	PHLAP9253934	Plasmid vector containing HLA-A*11:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:189 protein. This plasmid can be used for constructing HLA-A*11:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:19 Protein Expression Plasmid Vector	PHLAP9253935	Plasmid vector containing HLA-A*11:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:19 protein. This plasmid can be used for constructing HLA-A*11:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:190 Protein Expression Plasmid Vector	PHLAP9253936	Plasmid vector containing HLA-A*11:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:190 protein. This plasmid can be used for constructing HLA-A*11:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:191 Protein Expression Plasmid Vector	PHLAP9253937	Plasmid vector containing HLA-A*11:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:191 protein. This plasmid can be used for constructing HLA-A*11:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:192 Protein Expression Plasmid Vector	PHLAP9253938	Plasmid vector containing HLA-A*11:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:192 protein. This plasmid can be used for constructing HLA-A*11:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:193 Protein Expression Plasmid Vector	PHLAP9253939	Plasmid vector containing HLA-A*11:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:193 protein. This plasmid can be used for constructing HLA-A*11:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:194 Protein Expression Plasmid Vector	PHLAP9253940	Plasmid vector containing HLA-A*11:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:194 protein. This plasmid can be used for constructing HLA-A*11:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:195 Protein Expression Plasmid Vector	PHLAP9253941	Plasmid vector containing HLA-A*11:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:195 protein. This plasmid can be used for constructing HLA-A*11:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:196 Protein Expression Plasmid Vector	PHLAP9253942	Plasmid vector containing HLA-A*11:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:196 protein. This plasmid can be used for constructing HLA-A*11:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:197 Protein Expression Plasmid Vector	PHLAP9253943	Plasmid vector containing HLA-A*11:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:197 protein. This plasmid can be used for constructing HLA-A*11:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:198 Protein Expression Plasmid Vector	PHLAP9253944	Plasmid vector containing HLA-A*11:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:198 protein. This plasmid can be used for constructing HLA-A*11:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:199:01 Protein Expression Plasmid Vector	PHLAP9253945	Plasmid vector containing HLA-A*11:199:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:199:01 protein. This plasmid can be used for constructing HLA-A*11:199:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:199:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:199:02 Protein Expression Plasmid Vector	PHLAP9253946	Plasmid vector containing HLA-A*11:199:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:199:02 protein. This plasmid can be used for constructing HLA-A*11:199:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:199:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:199:03 Protein Expression Plasmid Vector	PHLAP9253947	Plasmid vector containing HLA-A*11:199:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:199:03 protein. This plasmid can be used for constructing HLA-A*11:199:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:199:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:20 Protein Expression Plasmid Vector	PHLAP9253948	Plasmid vector containing HLA-A*11:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:20 protein. This plasmid can be used for constructing HLA-A*11:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:200 Protein Expression Plasmid Vector	PHLAP9253949	Plasmid vector containing HLA-A*11:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:200 protein. This plasmid can be used for constructing HLA-A*11:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:201 Protein Expression Plasmid Vector	PHLAP9253950	Plasmid vector containing HLA-A*11:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:201 protein. This plasmid can be used for constructing HLA-A*11:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:202 Protein Expression Plasmid Vector	PHLAP9253951	Plasmid vector containing HLA-A*11:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:202 protein. This plasmid can be used for constructing HLA-A*11:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:203 Protein Expression Plasmid Vector	PHLAP9253952	Plasmid vector containing HLA-A*11:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:203 protein. This plasmid can be used for constructing HLA-A*11:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:204 Protein Expression Plasmid Vector	PHLAP9253953	Plasmid vector containing HLA-A*11:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:204 protein. This plasmid can be used for constructing HLA-A*11:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:205 Protein Expression Plasmid Vector	PHLAP9253954	Plasmid vector containing HLA-A*11:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:205 protein. This plasmid can be used for constructing HLA-A*11:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:206 Protein Expression Plasmid Vector	PHLAP9253955	Plasmid vector containing HLA-A*11:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:206 protein. This plasmid can be used for constructing HLA-A*11:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:207 Protein Expression Plasmid Vector	PHLAP9253956	Plasmid vector containing HLA-A*11:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:207 protein. This plasmid can be used for constructing HLA-A*11:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:208:01N Protein Expression Plasmid Vector	PHLAP9253957	Plasmid vector containing HLA-A*11:208:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:208:01N protein. This plasmid can be used for constructing HLA-A*11:208:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:208:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:208:02N Protein Expression Plasmid Vector	PHLAP9253958	Plasmid vector containing HLA-A*11:208:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:208:02N protein. This plasmid can be used for constructing HLA-A*11:208:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:208:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:209 Protein Expression Plasmid Vector	PHLAP9253959	Plasmid vector containing HLA-A*11:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:209 protein. This plasmid can be used for constructing HLA-A*11:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:210N Protein Expression Plasmid Vector	PHLAP9253960	Plasmid vector containing HLA-A*11:210N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:210N protein. This plasmid can be used for constructing HLA-A*11:210N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:210N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:211 Protein Expression Plasmid Vector	PHLAP9253961	Plasmid vector containing HLA-A*11:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:211 protein. This plasmid can be used for constructing HLA-A*11:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:212 Protein Expression Plasmid Vector	PHLAP9253962	Plasmid vector containing HLA-A*11:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:212 protein. This plasmid can be used for constructing HLA-A*11:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:213 Protein Expression Plasmid Vector	PHLAP9253963	Plasmid vector containing HLA-A*11:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:213 protein. This plasmid can be used for constructing HLA-A*11:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:214 Protein Expression Plasmid Vector	PHLAP9253964	Plasmid vector containing HLA-A*11:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:214 protein. This plasmid can be used for constructing HLA-A*11:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:215N Protein Expression Plasmid Vector	PHLAP9253965	Plasmid vector containing HLA-A*11:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:215N protein. This plasmid can be used for constructing HLA-A*11:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:216 Protein Expression Plasmid Vector	PHLAP9253966	Plasmid vector containing HLA-A*11:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:216 protein. This plasmid can be used for constructing HLA-A*11:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:217 Protein Expression Plasmid Vector	PHLAP9253967	Plasmid vector containing HLA-A*11:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:217 protein. This plasmid can be used for constructing HLA-A*11:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:218 Protein Expression Plasmid Vector	PHLAP9253968	Plasmid vector containing HLA-A*11:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:218 protein. This plasmid can be used for constructing HLA-A*11:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:219 Protein Expression Plasmid Vector	PHLAP9253969	Plasmid vector containing HLA-A*11:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:219 protein. This plasmid can be used for constructing HLA-A*11:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:21N Protein Expression Plasmid Vector	PHLAP9253970	Plasmid vector containing HLA-A*11:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:21N protein. This plasmid can be used for constructing HLA-A*11:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:22 Protein Expression Plasmid Vector	PHLAP9253971	Plasmid vector containing HLA-A*11:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:22 protein. This plasmid can be used for constructing HLA-A*11:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:220 Protein Expression Plasmid Vector	PHLAP9253972	Plasmid vector containing HLA-A*11:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:220 protein. This plasmid can be used for constructing HLA-A*11:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:221 Protein Expression Plasmid Vector	PHLAP9253973	Plasmid vector containing HLA-A*11:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:221 protein. This plasmid can be used for constructing HLA-A*11:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:222 Protein Expression Plasmid Vector	PHLAP9253974	Plasmid vector containing HLA-A*11:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:222 protein. This plasmid can be used for constructing HLA-A*11:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:223 Protein Expression Plasmid Vector	PHLAP9253975	Plasmid vector containing HLA-A*11:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:223 protein. This plasmid can be used for constructing HLA-A*11:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:224 Protein Expression Plasmid Vector	PHLAP9253976	Plasmid vector containing HLA-A*11:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:224 protein. This plasmid can be used for constructing HLA-A*11:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:225 Protein Expression Plasmid Vector	PHLAP9253977	Plasmid vector containing HLA-A*11:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:225 protein. This plasmid can be used for constructing HLA-A*11:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:226 Protein Expression Plasmid Vector	PHLAP9253978	Plasmid vector containing HLA-A*11:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:226 protein. This plasmid can be used for constructing HLA-A*11:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:227 Protein Expression Plasmid Vector	PHLAP9253979	Plasmid vector containing HLA-A*11:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:227 protein. This plasmid can be used for constructing HLA-A*11:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:228 Protein Expression Plasmid Vector	PHLAP9253980	Plasmid vector containing HLA-A*11:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:228 protein. This plasmid can be used for constructing HLA-A*11:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:229 Protein Expression Plasmid Vector	PHLAP9253981	Plasmid vector containing HLA-A*11:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:229 protein. This plasmid can be used for constructing HLA-A*11:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:23 Protein Expression Plasmid Vector	PHLAP9253982	Plasmid vector containing HLA-A*11:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:23 protein. This plasmid can be used for constructing HLA-A*11:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:230 Protein Expression Plasmid Vector	PHLAP9253983	Plasmid vector containing HLA-A*11:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:230 protein. This plasmid can be used for constructing HLA-A*11:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:231 Protein Expression Plasmid Vector	PHLAP9253984	Plasmid vector containing HLA-A*11:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:231 protein. This plasmid can be used for constructing HLA-A*11:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:232 Protein Expression Plasmid Vector	PHLAP9253985	Plasmid vector containing HLA-A*11:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:232 protein. This plasmid can be used for constructing HLA-A*11:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:233 Protein Expression Plasmid Vector	PHLAP9253986	Plasmid vector containing HLA-A*11:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:233 protein. This plasmid can be used for constructing HLA-A*11:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:234 Protein Expression Plasmid Vector	PHLAP9253987	Plasmid vector containing HLA-A*11:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:234 protein. This plasmid can be used for constructing HLA-A*11:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:235Q Protein Expression Plasmid Vector	PHLAP9253988	Plasmid vector containing HLA-A*11:235Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:235Q protein. This plasmid can be used for constructing HLA-A*11:235Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:235Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:236 Protein Expression Plasmid Vector	PHLAP9253989	Plasmid vector containing HLA-A*11:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:236 protein. This plasmid can be used for constructing HLA-A*11:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:237 Protein Expression Plasmid Vector	PHLAP9253990	Plasmid vector containing HLA-A*11:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:237 protein. This plasmid can be used for constructing HLA-A*11:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:238N Protein Expression Plasmid Vector	PHLAP9253991	Plasmid vector containing HLA-A*11:238N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:238N protein. This plasmid can be used for constructing HLA-A*11:238N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:238N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:239 Protein Expression Plasmid Vector	PHLAP9253992	Plasmid vector containing HLA-A*11:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:239 protein. This plasmid can be used for constructing HLA-A*11:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:24:01 Protein Expression Plasmid Vector	PHLAP9253993	Plasmid vector containing HLA-A*11:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:24:01 protein. This plasmid can be used for constructing HLA-A*11:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:24:02 Protein Expression Plasmid Vector	PHLAP9253994	Plasmid vector containing HLA-A*11:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:24:02 protein. This plasmid can be used for constructing HLA-A*11:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:240 Protein Expression Plasmid Vector	PHLAP9253995	Plasmid vector containing HLA-A*11:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:240 protein. This plasmid can be used for constructing HLA-A*11:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:241 Protein Expression Plasmid Vector	PHLAP9253996	Plasmid vector containing HLA-A*11:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:241 protein. This plasmid can be used for constructing HLA-A*11:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:242 Protein Expression Plasmid Vector	PHLAP9253997	Plasmid vector containing HLA-A*11:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:242 protein. This plasmid can be used for constructing HLA-A*11:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:243 Protein Expression Plasmid Vector	PHLAP9253998	Plasmid vector containing HLA-A*11:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:243 protein. This plasmid can be used for constructing HLA-A*11:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:244 Protein Expression Plasmid Vector	PHLAP9253999	Plasmid vector containing HLA-A*11:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:244 protein. This plasmid can be used for constructing HLA-A*11:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:245 Protein Expression Plasmid Vector	PHLAP9254000	Plasmid vector containing HLA-A*11:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:245 protein. This plasmid can be used for constructing HLA-A*11:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:246 Protein Expression Plasmid Vector	PHLAP9254001	Plasmid vector containing HLA-A*11:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:246 protein. This plasmid can be used for constructing HLA-A*11:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:247 Protein Expression Plasmid Vector	PHLAP9254002	Plasmid vector containing HLA-A*11:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:247 protein. This plasmid can be used for constructing HLA-A*11:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:248 Protein Expression Plasmid Vector	PHLAP9254003	Plasmid vector containing HLA-A*11:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:248 protein. This plasmid can be used for constructing HLA-A*11:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:249 Protein Expression Plasmid Vector	PHLAP9254004	Plasmid vector containing HLA-A*11:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:249 protein. This plasmid can be used for constructing HLA-A*11:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:25:01 Protein Expression Plasmid Vector	PHLAP9254005	Plasmid vector containing HLA-A*11:25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:25:01 protein. This plasmid can be used for constructing HLA-A*11:25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:25:02 Protein Expression Plasmid Vector	PHLAP9254006	Plasmid vector containing HLA-A*11:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:25:02 protein. This plasmid can be used for constructing HLA-A*11:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:25:03 Protein Expression Plasmid Vector	PHLAP9254007	Plasmid vector containing HLA-A*11:25:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:25:03 protein. This plasmid can be used for constructing HLA-A*11:25:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:25:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:250 Protein Expression Plasmid Vector	PHLAP9254008	Plasmid vector containing HLA-A*11:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:250 protein. This plasmid can be used for constructing HLA-A*11:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:251N Protein Expression Plasmid Vector	PHLAP9254009	Plasmid vector containing HLA-A*11:251N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:251N protein. This plasmid can be used for constructing HLA-A*11:251N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:251N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:252 Protein Expression Plasmid Vector	PHLAP9254010	Plasmid vector containing HLA-A*11:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:252 protein. This plasmid can be used for constructing HLA-A*11:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:253 Protein Expression Plasmid Vector	PHLAP9254011	Plasmid vector containing HLA-A*11:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:253 protein. This plasmid can be used for constructing HLA-A*11:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:254 Protein Expression Plasmid Vector	PHLAP9254012	Plasmid vector containing HLA-A*11:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:254 protein. This plasmid can be used for constructing HLA-A*11:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:255 Protein Expression Plasmid Vector	PHLAP9254013	Plasmid vector containing HLA-A*11:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:255 protein. This plasmid can be used for constructing HLA-A*11:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:256Q Protein Expression Plasmid Vector	PHLAP9254014	Plasmid vector containing HLA-A*11:256Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:256Q protein. This plasmid can be used for constructing HLA-A*11:256Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:256Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:257 Protein Expression Plasmid Vector	PHLAP9254015	Plasmid vector containing HLA-A*11:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:257 protein. This plasmid can be used for constructing HLA-A*11:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:258 Protein Expression Plasmid Vector	PHLAP9254016	Plasmid vector containing HLA-A*11:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:258 protein. This plasmid can be used for constructing HLA-A*11:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:259 Protein Expression Plasmid Vector	PHLAP9254017	Plasmid vector containing HLA-A*11:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:259 protein. This plasmid can be used for constructing HLA-A*11:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:26 Protein Expression Plasmid Vector	PHLAP9254018	Plasmid vector containing HLA-A*11:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:26 protein. This plasmid can be used for constructing HLA-A*11:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:260 Protein Expression Plasmid Vector	PHLAP9254019	Plasmid vector containing HLA-A*11:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:260 protein. This plasmid can be used for constructing HLA-A*11:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:261 Protein Expression Plasmid Vector	PHLAP9254020	Plasmid vector containing HLA-A*11:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:261 protein. This plasmid can be used for constructing HLA-A*11:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:262 Protein Expression Plasmid Vector	PHLAP9254021	Plasmid vector containing HLA-A*11:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:262 protein. This plasmid can be used for constructing HLA-A*11:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:263 Protein Expression Plasmid Vector	PHLAP9254022	Plasmid vector containing HLA-A*11:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:263 protein. This plasmid can be used for constructing HLA-A*11:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:264 Protein Expression Plasmid Vector	PHLAP9254023	Plasmid vector containing HLA-A*11:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:264 protein. This plasmid can be used for constructing HLA-A*11:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:265 Protein Expression Plasmid Vector	PHLAP9254024	Plasmid vector containing HLA-A*11:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:265 protein. This plasmid can be used for constructing HLA-A*11:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:266 Protein Expression Plasmid Vector	PHLAP9254025	Plasmid vector containing HLA-A*11:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:266 protein. This plasmid can be used for constructing HLA-A*11:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:267 Protein Expression Plasmid Vector	PHLAP9254026	Plasmid vector containing HLA-A*11:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:267 protein. This plasmid can be used for constructing HLA-A*11:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:268 Protein Expression Plasmid Vector	PHLAP9254027	Plasmid vector containing HLA-A*11:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:268 protein. This plasmid can be used for constructing HLA-A*11:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:269 Protein Expression Plasmid Vector	PHLAP9254028	Plasmid vector containing HLA-A*11:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:269 protein. This plasmid can be used for constructing HLA-A*11:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:27 Protein Expression Plasmid Vector	PHLAP9254029	Plasmid vector containing HLA-A*11:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:27 protein. This plasmid can be used for constructing HLA-A*11:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:270 Protein Expression Plasmid Vector	PHLAP9254030	Plasmid vector containing HLA-A*11:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:270 protein. This plasmid can be used for constructing HLA-A*11:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:271 Protein Expression Plasmid Vector	PHLAP9254031	Plasmid vector containing HLA-A*11:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:271 protein. This plasmid can be used for constructing HLA-A*11:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:272Q Protein Expression Plasmid Vector	PHLAP9254032	Plasmid vector containing HLA-A*11:272Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:272Q protein. This plasmid can be used for constructing HLA-A*11:272Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:272Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:273 Protein Expression Plasmid Vector	PHLAP9254033	Plasmid vector containing HLA-A*11:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:273 protein. This plasmid can be used for constructing HLA-A*11:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:274 Protein Expression Plasmid Vector	PHLAP9254034	Plasmid vector containing HLA-A*11:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:274 protein. This plasmid can be used for constructing HLA-A*11:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:275 Protein Expression Plasmid Vector	PHLAP9254035	Plasmid vector containing HLA-A*11:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:275 protein. This plasmid can be used for constructing HLA-A*11:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:276 Protein Expression Plasmid Vector	PHLAP9254036	Plasmid vector containing HLA-A*11:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:276 protein. This plasmid can be used for constructing HLA-A*11:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:277 Protein Expression Plasmid Vector	PHLAP9254037	Plasmid vector containing HLA-A*11:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:277 protein. This plasmid can be used for constructing HLA-A*11:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:278 Protein Expression Plasmid Vector	PHLAP9254038	Plasmid vector containing HLA-A*11:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:278 protein. This plasmid can be used for constructing HLA-A*11:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:279 Protein Expression Plasmid Vector	PHLAP9254039	Plasmid vector containing HLA-A*11:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:279 protein. This plasmid can be used for constructing HLA-A*11:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:280 Protein Expression Plasmid Vector	PHLAP9254040	Plasmid vector containing HLA-A*11:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:280 protein. This plasmid can be used for constructing HLA-A*11:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:281 Protein Expression Plasmid Vector	PHLAP9254041	Plasmid vector containing HLA-A*11:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:281 protein. This plasmid can be used for constructing HLA-A*11:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:282 Protein Expression Plasmid Vector	PHLAP9254042	Plasmid vector containing HLA-A*11:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:282 protein. This plasmid can be used for constructing HLA-A*11:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:283 Protein Expression Plasmid Vector	PHLAP9254043	Plasmid vector containing HLA-A*11:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:283 protein. This plasmid can be used for constructing HLA-A*11:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:284 Protein Expression Plasmid Vector	PHLAP9254044	Plasmid vector containing HLA-A*11:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:284 protein. This plasmid can be used for constructing HLA-A*11:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:285 Protein Expression Plasmid Vector	PHLAP9254045	Plasmid vector containing HLA-A*11:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:285 protein. This plasmid can be used for constructing HLA-A*11:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:286 Protein Expression Plasmid Vector	PHLAP9254046	Plasmid vector containing HLA-A*11:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:286 protein. This plasmid can be used for constructing HLA-A*11:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:287N Protein Expression Plasmid Vector	PHLAP9254047	Plasmid vector containing HLA-A*11:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:287N protein. This plasmid can be used for constructing HLA-A*11:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:288 Protein Expression Plasmid Vector	PHLAP9254048	Plasmid vector containing HLA-A*11:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:288 protein. This plasmid can be used for constructing HLA-A*11:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:289 Protein Expression Plasmid Vector	PHLAP9254049	Plasmid vector containing HLA-A*11:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:289 protein. This plasmid can be used for constructing HLA-A*11:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:29 Protein Expression Plasmid Vector	PHLAP9254050	Plasmid vector containing HLA-A*11:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:29 protein. This plasmid can be used for constructing HLA-A*11:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:290 Protein Expression Plasmid Vector	PHLAP9254051	Plasmid vector containing HLA-A*11:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:290 protein. This plasmid can be used for constructing HLA-A*11:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:291 Protein Expression Plasmid Vector	PHLAP9254052	Plasmid vector containing HLA-A*11:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:291 protein. This plasmid can be used for constructing HLA-A*11:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:292 Protein Expression Plasmid Vector	PHLAP9254053	Plasmid vector containing HLA-A*11:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:292 protein. This plasmid can be used for constructing HLA-A*11:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:293 Protein Expression Plasmid Vector	PHLAP9254054	Plasmid vector containing HLA-A*11:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:293 protein. This plasmid can be used for constructing HLA-A*11:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:294 Protein Expression Plasmid Vector	PHLAP9254055	Plasmid vector containing HLA-A*11:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:294 protein. This plasmid can be used for constructing HLA-A*11:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:295 Protein Expression Plasmid Vector	PHLAP9254056	Plasmid vector containing HLA-A*11:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:295 protein. This plasmid can be used for constructing HLA-A*11:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:296 Protein Expression Plasmid Vector	PHLAP9254057	Plasmid vector containing HLA-A*11:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:296 protein. This plasmid can be used for constructing HLA-A*11:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:297 Protein Expression Plasmid Vector	PHLAP9254058	Plasmid vector containing HLA-A*11:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:297 protein. This plasmid can be used for constructing HLA-A*11:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:298 Protein Expression Plasmid Vector	PHLAP9254059	Plasmid vector containing HLA-A*11:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:298 protein. This plasmid can be used for constructing HLA-A*11:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:299 Protein Expression Plasmid Vector	PHLAP9254060	Plasmid vector containing HLA-A*11:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:299 protein. This plasmid can be used for constructing HLA-A*11:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:30 Protein Expression Plasmid Vector	PHLAP9254061	Plasmid vector containing HLA-A*11:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:30 protein. This plasmid can be used for constructing HLA-A*11:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:300 Protein Expression Plasmid Vector	PHLAP9254062	Plasmid vector containing HLA-A*11:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:300 protein. This plasmid can be used for constructing HLA-A*11:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:301 Protein Expression Plasmid Vector	PHLAP9254063	Plasmid vector containing HLA-A*11:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:301 protein. This plasmid can be used for constructing HLA-A*11:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:302:01 Protein Expression Plasmid Vector	PHLAP9254064	Plasmid vector containing HLA-A*11:302:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:302:01 protein. This plasmid can be used for constructing HLA-A*11:302:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:302:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:302:02 Protein Expression Plasmid Vector	PHLAP9254065	Plasmid vector containing HLA-A*11:302:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:302:02 protein. This plasmid can be used for constructing HLA-A*11:302:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:302:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:303 Protein Expression Plasmid Vector	PHLAP9254066	Plasmid vector containing HLA-A*11:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:303 protein. This plasmid can be used for constructing HLA-A*11:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:304 Protein Expression Plasmid Vector	PHLAP9254067	Plasmid vector containing HLA-A*11:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:304 protein. This plasmid can be used for constructing HLA-A*11:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:305 Protein Expression Plasmid Vector	PHLAP9254068	Plasmid vector containing HLA-A*11:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:305 protein. This plasmid can be used for constructing HLA-A*11:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:306 Protein Expression Plasmid Vector	PHLAP9254069	Plasmid vector containing HLA-A*11:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:306 protein. This plasmid can be used for constructing HLA-A*11:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:307 Protein Expression Plasmid Vector	PHLAP9254070	Plasmid vector containing HLA-A*11:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:307 protein. This plasmid can be used for constructing HLA-A*11:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:308 Protein Expression Plasmid Vector	PHLAP9254071	Plasmid vector containing HLA-A*11:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:308 protein. This plasmid can be used for constructing HLA-A*11:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:309 Protein Expression Plasmid Vector	PHLAP9254072	Plasmid vector containing HLA-A*11:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:309 protein. This plasmid can be used for constructing HLA-A*11:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:31 Protein Expression Plasmid Vector	PHLAP9254073	Plasmid vector containing HLA-A*11:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:31 protein. This plasmid can be used for constructing HLA-A*11:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:310N Protein Expression Plasmid Vector	PHLAP9254074	Plasmid vector containing HLA-A*11:310N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:310N protein. This plasmid can be used for constructing HLA-A*11:310N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:310N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:311 Protein Expression Plasmid Vector	PHLAP9254075	Plasmid vector containing HLA-A*11:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:311 protein. This plasmid can be used for constructing HLA-A*11:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:312 Protein Expression Plasmid Vector	PHLAP9254076	Plasmid vector containing HLA-A*11:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:312 protein. This plasmid can be used for constructing HLA-A*11:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:313Q Protein Expression Plasmid Vector	PHLAP9254077	Plasmid vector containing HLA-A*11:313Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:313Q protein. This plasmid can be used for constructing HLA-A*11:313Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:313Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:314 Protein Expression Plasmid Vector	PHLAP9254078	Plasmid vector containing HLA-A*11:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:314 protein. This plasmid can be used for constructing HLA-A*11:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:315 Protein Expression Plasmid Vector	PHLAP9254079	Plasmid vector containing HLA-A*11:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:315 protein. This plasmid can be used for constructing HLA-A*11:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:316 Protein Expression Plasmid Vector	PHLAP9254080	Plasmid vector containing HLA-A*11:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:316 protein. This plasmid can be used for constructing HLA-A*11:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:317 Protein Expression Plasmid Vector	PHLAP9254081	Plasmid vector containing HLA-A*11:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:317 protein. This plasmid can be used for constructing HLA-A*11:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:318 Protein Expression Plasmid Vector	PHLAP9254082	Plasmid vector containing HLA-A*11:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:318 protein. This plasmid can be used for constructing HLA-A*11:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:319 Protein Expression Plasmid Vector	PHLAP9254083	Plasmid vector containing HLA-A*11:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:319 protein. This plasmid can be used for constructing HLA-A*11:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:32:01 Protein Expression Plasmid Vector	PHLAP9254084	Plasmid vector containing HLA-A*11:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:32:01 protein. This plasmid can be used for constructing HLA-A*11:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:32:02 Protein Expression Plasmid Vector	PHLAP9254085	Plasmid vector containing HLA-A*11:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:32:02 protein. This plasmid can be used for constructing HLA-A*11:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:320 Protein Expression Plasmid Vector	PHLAP9254086	Plasmid vector containing HLA-A*11:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:320 protein. This plasmid can be used for constructing HLA-A*11:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:321 Protein Expression Plasmid Vector	PHLAP9254087	Plasmid vector containing HLA-A*11:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:321 protein. This plasmid can be used for constructing HLA-A*11:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:322 Protein Expression Plasmid Vector	PHLAP9254088	Plasmid vector containing HLA-A*11:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:322 protein. This plasmid can be used for constructing HLA-A*11:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:323 Protein Expression Plasmid Vector	PHLAP9254089	Plasmid vector containing HLA-A*11:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:323 protein. This plasmid can be used for constructing HLA-A*11:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:324 Protein Expression Plasmid Vector	PHLAP9254090	Plasmid vector containing HLA-A*11:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:324 protein. This plasmid can be used for constructing HLA-A*11:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:325 Protein Expression Plasmid Vector	PHLAP9254091	Plasmid vector containing HLA-A*11:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:325 protein. This plasmid can be used for constructing HLA-A*11:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:326 Protein Expression Plasmid Vector	PHLAP9254092	Plasmid vector containing HLA-A*11:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:326 protein. This plasmid can be used for constructing HLA-A*11:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:327 Protein Expression Plasmid Vector	PHLAP9254093	Plasmid vector containing HLA-A*11:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:327 protein. This plasmid can be used for constructing HLA-A*11:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:328 Protein Expression Plasmid Vector	PHLAP9254094	Plasmid vector containing HLA-A*11:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:328 protein. This plasmid can be used for constructing HLA-A*11:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:329 Protein Expression Plasmid Vector	PHLAP9254095	Plasmid vector containing HLA-A*11:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:329 protein. This plasmid can be used for constructing HLA-A*11:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:33:01 Protein Expression Plasmid Vector	PHLAP9254096	Plasmid vector containing HLA-A*11:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:33:01 protein. This plasmid can be used for constructing HLA-A*11:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:33:02 Protein Expression Plasmid Vector	PHLAP9254097	Plasmid vector containing HLA-A*11:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:33:02 protein. This plasmid can be used for constructing HLA-A*11:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:330 Protein Expression Plasmid Vector	PHLAP9254098	Plasmid vector containing HLA-A*11:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:330 protein. This plasmid can be used for constructing HLA-A*11:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:331 Protein Expression Plasmid Vector	PHLAP9254099	Plasmid vector containing HLA-A*11:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:331 protein. This plasmid can be used for constructing HLA-A*11:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:332 Protein Expression Plasmid Vector	PHLAP9254100	Plasmid vector containing HLA-A*11:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:332 protein. This plasmid can be used for constructing HLA-A*11:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:333 Protein Expression Plasmid Vector	PHLAP9254101	Plasmid vector containing HLA-A*11:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:333 protein. This plasmid can be used for constructing HLA-A*11:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:334 Protein Expression Plasmid Vector	PHLAP9254102	Plasmid vector containing HLA-A*11:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:334 protein. This plasmid can be used for constructing HLA-A*11:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:335:01 Protein Expression Plasmid Vector	PHLAP9254103	Plasmid vector containing HLA-A*11:335:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:335:01 protein. This plasmid can be used for constructing HLA-A*11:335:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:335:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:335:02 Protein Expression Plasmid Vector	PHLAP9254104	Plasmid vector containing HLA-A*11:335:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:335:02 protein. This plasmid can be used for constructing HLA-A*11:335:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:335:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:336 Protein Expression Plasmid Vector	PHLAP9254105	Plasmid vector containing HLA-A*11:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:336 protein. This plasmid can be used for constructing HLA-A*11:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:337 Protein Expression Plasmid Vector	PHLAP9254106	Plasmid vector containing HLA-A*11:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:337 protein. This plasmid can be used for constructing HLA-A*11:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:338 Protein Expression Plasmid Vector	PHLAP9254107	Plasmid vector containing HLA-A*11:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:338 protein. This plasmid can be used for constructing HLA-A*11:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:339 Protein Expression Plasmid Vector	PHLAP9254108	Plasmid vector containing HLA-A*11:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:339 protein. This plasmid can be used for constructing HLA-A*11:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:34 Protein Expression Plasmid Vector	PHLAP9254109	Plasmid vector containing HLA-A*11:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:34 protein. This plasmid can be used for constructing HLA-A*11:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:340N Protein Expression Plasmid Vector	PHLAP9254110	Plasmid vector containing HLA-A*11:340N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:340N protein. This plasmid can be used for constructing HLA-A*11:340N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:340N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:341 Protein Expression Plasmid Vector	PHLAP9254111	Plasmid vector containing HLA-A*11:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:341 protein. This plasmid can be used for constructing HLA-A*11:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:342 Protein Expression Plasmid Vector	PHLAP9254112	Plasmid vector containing HLA-A*11:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:342 protein. This plasmid can be used for constructing HLA-A*11:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:343 Protein Expression Plasmid Vector	PHLAP9254113	Plasmid vector containing HLA-A*11:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:343 protein. This plasmid can be used for constructing HLA-A*11:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:344 Protein Expression Plasmid Vector	PHLAP9254114	Plasmid vector containing HLA-A*11:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:344 protein. This plasmid can be used for constructing HLA-A*11:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:345 Protein Expression Plasmid Vector	PHLAP9254115	Plasmid vector containing HLA-A*11:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:345 protein. This plasmid can be used for constructing HLA-A*11:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:346 Protein Expression Plasmid Vector	PHLAP9254116	Plasmid vector containing HLA-A*11:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:346 protein. This plasmid can be used for constructing HLA-A*11:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:347N Protein Expression Plasmid Vector	PHLAP9254117	Plasmid vector containing HLA-A*11:347N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:347N protein. This plasmid can be used for constructing HLA-A*11:347N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:347N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:348 Protein Expression Plasmid Vector	PHLAP9254118	Plasmid vector containing HLA-A*11:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:348 protein. This plasmid can be used for constructing HLA-A*11:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:349 Protein Expression Plasmid Vector	PHLAP9254119	Plasmid vector containing HLA-A*11:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:349 protein. This plasmid can be used for constructing HLA-A*11:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:35 Protein Expression Plasmid Vector	PHLAP9254120	Plasmid vector containing HLA-A*11:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:35 protein. This plasmid can be used for constructing HLA-A*11:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:350 Protein Expression Plasmid Vector	PHLAP9254121	Plasmid vector containing HLA-A*11:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:350 protein. This plasmid can be used for constructing HLA-A*11:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:351Q Protein Expression Plasmid Vector	PHLAP9254122	Plasmid vector containing HLA-A*11:351Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:351Q protein. This plasmid can be used for constructing HLA-A*11:351Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:351Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:352 Protein Expression Plasmid Vector	PHLAP9254123	Plasmid vector containing HLA-A*11:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:352 protein. This plasmid can be used for constructing HLA-A*11:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:353 Protein Expression Plasmid Vector	PHLAP9254124	Plasmid vector containing HLA-A*11:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:353 protein. This plasmid can be used for constructing HLA-A*11:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:354 Protein Expression Plasmid Vector	PHLAP9254125	Plasmid vector containing HLA-A*11:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:354 protein. This plasmid can be used for constructing HLA-A*11:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:355:01 Protein Expression Plasmid Vector	PHLAP9254126	Plasmid vector containing HLA-A*11:355:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:355:01 protein. This plasmid can be used for constructing HLA-A*11:355:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:355:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:355:02 Protein Expression Plasmid Vector	PHLAP9254127	Plasmid vector containing HLA-A*11:355:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:355:02 protein. This plasmid can be used for constructing HLA-A*11:355:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:355:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:356 Protein Expression Plasmid Vector	PHLAP9254128	Plasmid vector containing HLA-A*11:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:356 protein. This plasmid can be used for constructing HLA-A*11:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:357 Protein Expression Plasmid Vector	PHLAP9254129	Plasmid vector containing HLA-A*11:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:357 protein. This plasmid can be used for constructing HLA-A*11:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:358 Protein Expression Plasmid Vector	PHLAP9254130	Plasmid vector containing HLA-A*11:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:358 protein. This plasmid can be used for constructing HLA-A*11:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:359 Protein Expression Plasmid Vector	PHLAP9254131	Plasmid vector containing HLA-A*11:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:359 protein. This plasmid can be used for constructing HLA-A*11:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:36 Protein Expression Plasmid Vector	PHLAP9254132	Plasmid vector containing HLA-A*11:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:36 protein. This plasmid can be used for constructing HLA-A*11:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:360 Protein Expression Plasmid Vector	PHLAP9254133	Plasmid vector containing HLA-A*11:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:360 protein. This plasmid can be used for constructing HLA-A*11:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:361:01 Protein Expression Plasmid Vector	PHLAP9254134	Plasmid vector containing HLA-A*11:361:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:361:01 protein. This plasmid can be used for constructing HLA-A*11:361:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:361:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:361:02 Protein Expression Plasmid Vector	PHLAP9254135	Plasmid vector containing HLA-A*11:361:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:361:02 protein. This plasmid can be used for constructing HLA-A*11:361:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:361:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:362 Protein Expression Plasmid Vector	PHLAP9254136	Plasmid vector containing HLA-A*11:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:362 protein. This plasmid can be used for constructing HLA-A*11:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:363 Protein Expression Plasmid Vector	PHLAP9254137	Plasmid vector containing HLA-A*11:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:363 protein. This plasmid can be used for constructing HLA-A*11:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:364 Protein Expression Plasmid Vector	PHLAP9254138	Plasmid vector containing HLA-A*11:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:364 protein. This plasmid can be used for constructing HLA-A*11:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:365N Protein Expression Plasmid Vector	PHLAP9254139	Plasmid vector containing HLA-A*11:365N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:365N protein. This plasmid can be used for constructing HLA-A*11:365N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:365N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:366:01 Protein Expression Plasmid Vector	PHLAP9254140	Plasmid vector containing HLA-A*11:366:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:366:01 protein. This plasmid can be used for constructing HLA-A*11:366:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:366:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:366:02 Protein Expression Plasmid Vector	PHLAP9254141	Plasmid vector containing HLA-A*11:366:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:366:02 protein. This plasmid can be used for constructing HLA-A*11:366:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:366:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:367 Protein Expression Plasmid Vector	PHLAP9254142	Plasmid vector containing HLA-A*11:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:367 protein. This plasmid can be used for constructing HLA-A*11:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:368 Protein Expression Plasmid Vector	PHLAP9254143	Plasmid vector containing HLA-A*11:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:368 protein. This plasmid can be used for constructing HLA-A*11:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:369 Protein Expression Plasmid Vector	PHLAP9254144	Plasmid vector containing HLA-A*11:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:369 protein. This plasmid can be used for constructing HLA-A*11:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:37 Protein Expression Plasmid Vector	PHLAP9254145	Plasmid vector containing HLA-A*11:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:37 protein. This plasmid can be used for constructing HLA-A*11:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:370 Protein Expression Plasmid Vector	PHLAP9254146	Plasmid vector containing HLA-A*11:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:370 protein. This plasmid can be used for constructing HLA-A*11:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:371 Protein Expression Plasmid Vector	PHLAP9254147	Plasmid vector containing HLA-A*11:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:371 protein. This plasmid can be used for constructing HLA-A*11:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:372 Protein Expression Plasmid Vector	PHLAP9254148	Plasmid vector containing HLA-A*11:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:372 protein. This plasmid can be used for constructing HLA-A*11:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:373 Protein Expression Plasmid Vector	PHLAP9254149	Plasmid vector containing HLA-A*11:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:373 protein. This plasmid can be used for constructing HLA-A*11:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:374 Protein Expression Plasmid Vector	PHLAP9254150	Plasmid vector containing HLA-A*11:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:374 protein. This plasmid can be used for constructing HLA-A*11:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:375Q Protein Expression Plasmid Vector	PHLAP9254151	Plasmid vector containing HLA-A*11:375Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:375Q protein. This plasmid can be used for constructing HLA-A*11:375Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:375Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:376 Protein Expression Plasmid Vector	PHLAP9254152	Plasmid vector containing HLA-A*11:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:376 protein. This plasmid can be used for constructing HLA-A*11:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:377 Protein Expression Plasmid Vector	PHLAP9254153	Plasmid vector containing HLA-A*11:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:377 protein. This plasmid can be used for constructing HLA-A*11:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:378 Protein Expression Plasmid Vector	PHLAP9254154	Plasmid vector containing HLA-A*11:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:378 protein. This plasmid can be used for constructing HLA-A*11:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:379 Protein Expression Plasmid Vector	PHLAP9254155	Plasmid vector containing HLA-A*11:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:379 protein. This plasmid can be used for constructing HLA-A*11:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:38 Protein Expression Plasmid Vector	PHLAP9254156	Plasmid vector containing HLA-A*11:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:38 protein. This plasmid can be used for constructing HLA-A*11:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:380 Protein Expression Plasmid Vector	PHLAP9254157	Plasmid vector containing HLA-A*11:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:380 protein. This plasmid can be used for constructing HLA-A*11:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:381 Protein Expression Plasmid Vector	PHLAP9254158	Plasmid vector containing HLA-A*11:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:381 protein. This plasmid can be used for constructing HLA-A*11:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:382N Protein Expression Plasmid Vector	PHLAP9254159	Plasmid vector containing HLA-A*11:382N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:382N protein. This plasmid can be used for constructing HLA-A*11:382N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:382N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:383N Protein Expression Plasmid Vector	PHLAP9254160	Plasmid vector containing HLA-A*11:383N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:383N protein. This plasmid can be used for constructing HLA-A*11:383N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:383N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:384 Protein Expression Plasmid Vector	PHLAP9254161	Plasmid vector containing HLA-A*11:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:384 protein. This plasmid can be used for constructing HLA-A*11:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:385 Protein Expression Plasmid Vector	PHLAP9254162	Plasmid vector containing HLA-A*11:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:385 protein. This plasmid can be used for constructing HLA-A*11:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:386 Protein Expression Plasmid Vector	PHLAP9254163	Plasmid vector containing HLA-A*11:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:386 protein. This plasmid can be used for constructing HLA-A*11:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:387 Protein Expression Plasmid Vector	PHLAP9254164	Plasmid vector containing HLA-A*11:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:387 protein. This plasmid can be used for constructing HLA-A*11:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:388N Protein Expression Plasmid Vector	PHLAP9254165	Plasmid vector containing HLA-A*11:388N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:388N protein. This plasmid can be used for constructing HLA-A*11:388N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:388N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:389 Protein Expression Plasmid Vector	PHLAP9254166	Plasmid vector containing HLA-A*11:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:389 protein. This plasmid can be used for constructing HLA-A*11:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:39 Protein Expression Plasmid Vector	PHLAP9254167	Plasmid vector containing HLA-A*11:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:39 protein. This plasmid can be used for constructing HLA-A*11:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:390 Protein Expression Plasmid Vector	PHLAP9254168	Plasmid vector containing HLA-A*11:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:390 protein. This plasmid can be used for constructing HLA-A*11:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:391 Protein Expression Plasmid Vector	PHLAP9254169	Plasmid vector containing HLA-A*11:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:391 protein. This plasmid can be used for constructing HLA-A*11:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:392 Protein Expression Plasmid Vector	PHLAP9254170	Plasmid vector containing HLA-A*11:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:392 protein. This plasmid can be used for constructing HLA-A*11:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:393 Protein Expression Plasmid Vector	PHLAP9254171	Plasmid vector containing HLA-A*11:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:393 protein. This plasmid can be used for constructing HLA-A*11:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:394 Protein Expression Plasmid Vector	PHLAP9254172	Plasmid vector containing HLA-A*11:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:394 protein. This plasmid can be used for constructing HLA-A*11:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:395 Protein Expression Plasmid Vector	PHLAP9254173	Plasmid vector containing HLA-A*11:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:395 protein. This plasmid can be used for constructing HLA-A*11:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:396 Protein Expression Plasmid Vector	PHLAP9254174	Plasmid vector containing HLA-A*11:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:396 protein. This plasmid can be used for constructing HLA-A*11:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:397N Protein Expression Plasmid Vector	PHLAP9254175	Plasmid vector containing HLA-A*11:397N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:397N protein. This plasmid can be used for constructing HLA-A*11:397N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:397N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:398 Protein Expression Plasmid Vector	PHLAP9254176	Plasmid vector containing HLA-A*11:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:398 protein. This plasmid can be used for constructing HLA-A*11:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:399 Protein Expression Plasmid Vector	PHLAP9254177	Plasmid vector containing HLA-A*11:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:399 protein. This plasmid can be used for constructing HLA-A*11:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:40 Protein Expression Plasmid Vector	PHLAP9254178	Plasmid vector containing HLA-A*11:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:40 protein. This plasmid can be used for constructing HLA-A*11:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:400N Protein Expression Plasmid Vector	PHLAP9254179	Plasmid vector containing HLA-A*11:400N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:400N protein. This plasmid can be used for constructing HLA-A*11:400N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:400N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:401 Protein Expression Plasmid Vector	PHLAP9254180	Plasmid vector containing HLA-A*11:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:401 protein. This plasmid can be used for constructing HLA-A*11:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:402 Protein Expression Plasmid Vector	PHLAP9254181	Plasmid vector containing HLA-A*11:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:402 protein. This plasmid can be used for constructing HLA-A*11:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:403N Protein Expression Plasmid Vector	PHLAP9254182	Plasmid vector containing HLA-A*11:403N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:403N protein. This plasmid can be used for constructing HLA-A*11:403N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:403N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:404 Protein Expression Plasmid Vector	PHLAP9254183	Plasmid vector containing HLA-A*11:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:404 protein. This plasmid can be used for constructing HLA-A*11:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:405 Protein Expression Plasmid Vector	PHLAP9254184	Plasmid vector containing HLA-A*11:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:405 protein. This plasmid can be used for constructing HLA-A*11:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:406 Protein Expression Plasmid Vector	PHLAP9254185	Plasmid vector containing HLA-A*11:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:406 protein. This plasmid can be used for constructing HLA-A*11:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:407N Protein Expression Plasmid Vector	PHLAP9254186	Plasmid vector containing HLA-A*11:407N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:407N protein. This plasmid can be used for constructing HLA-A*11:407N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:407N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:408 Protein Expression Plasmid Vector	PHLAP9254187	Plasmid vector containing HLA-A*11:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:408 protein. This plasmid can be used for constructing HLA-A*11:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:409 Protein Expression Plasmid Vector	PHLAP9254188	Plasmid vector containing HLA-A*11:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:409 protein. This plasmid can be used for constructing HLA-A*11:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:41 Protein Expression Plasmid Vector	PHLAP9254189	Plasmid vector containing HLA-A*11:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:41 protein. This plasmid can be used for constructing HLA-A*11:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:410 Protein Expression Plasmid Vector	PHLAP9254190	Plasmid vector containing HLA-A*11:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:410 protein. This plasmid can be used for constructing HLA-A*11:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:411 Protein Expression Plasmid Vector	PHLAP9254191	Plasmid vector containing HLA-A*11:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:411 protein. This plasmid can be used for constructing HLA-A*11:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:412 Protein Expression Plasmid Vector	PHLAP9254192	Plasmid vector containing HLA-A*11:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:412 protein. This plasmid can be used for constructing HLA-A*11:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:413N Protein Expression Plasmid Vector	PHLAP9254193	Plasmid vector containing HLA-A*11:413N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:413N protein. This plasmid can be used for constructing HLA-A*11:413N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:413N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:414 Protein Expression Plasmid Vector	PHLAP9254194	Plasmid vector containing HLA-A*11:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:414 protein. This plasmid can be used for constructing HLA-A*11:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:415 Protein Expression Plasmid Vector	PHLAP9254195	Plasmid vector containing HLA-A*11:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:415 protein. This plasmid can be used for constructing HLA-A*11:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:416 Protein Expression Plasmid Vector	PHLAP9254196	Plasmid vector containing HLA-A*11:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:416 protein. This plasmid can be used for constructing HLA-A*11:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:417N Protein Expression Plasmid Vector	PHLAP9254197	Plasmid vector containing HLA-A*11:417N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:417N protein. This plasmid can be used for constructing HLA-A*11:417N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:417N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:418 Protein Expression Plasmid Vector	PHLAP9254198	Plasmid vector containing HLA-A*11:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:418 protein. This plasmid can be used for constructing HLA-A*11:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:419 Protein Expression Plasmid Vector	PHLAP9254199	Plasmid vector containing HLA-A*11:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:419 protein. This plasmid can be used for constructing HLA-A*11:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:42 Protein Expression Plasmid Vector	PHLAP9254200	Plasmid vector containing HLA-A*11:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:42 protein. This plasmid can be used for constructing HLA-A*11:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:420 Protein Expression Plasmid Vector	PHLAP9254201	Plasmid vector containing HLA-A*11:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:420 protein. This plasmid can be used for constructing HLA-A*11:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:421 Protein Expression Plasmid Vector	PHLAP9254202	Plasmid vector containing HLA-A*11:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:421 protein. This plasmid can be used for constructing HLA-A*11:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:422 Protein Expression Plasmid Vector	PHLAP9254203	Plasmid vector containing HLA-A*11:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:422 protein. This plasmid can be used for constructing HLA-A*11:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:423 Protein Expression Plasmid Vector	PHLAP9254204	Plasmid vector containing HLA-A*11:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:423 protein. This plasmid can be used for constructing HLA-A*11:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:424 Protein Expression Plasmid Vector	PHLAP9254205	Plasmid vector containing HLA-A*11:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:424 protein. This plasmid can be used for constructing HLA-A*11:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:425 Protein Expression Plasmid Vector	PHLAP9254206	Plasmid vector containing HLA-A*11:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:425 protein. This plasmid can be used for constructing HLA-A*11:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:426 Protein Expression Plasmid Vector	PHLAP9254207	Plasmid vector containing HLA-A*11:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:426 protein. This plasmid can be used for constructing HLA-A*11:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:427 Protein Expression Plasmid Vector	PHLAP9254208	Plasmid vector containing HLA-A*11:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:427 protein. This plasmid can be used for constructing HLA-A*11:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:428 Protein Expression Plasmid Vector	PHLAP9254209	Plasmid vector containing HLA-A*11:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:428 protein. This plasmid can be used for constructing HLA-A*11:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:429 Protein Expression Plasmid Vector	PHLAP9254210	Plasmid vector containing HLA-A*11:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:429 protein. This plasmid can be used for constructing HLA-A*11:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:43 Protein Expression Plasmid Vector	PHLAP9254211	Plasmid vector containing HLA-A*11:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:43 protein. This plasmid can be used for constructing HLA-A*11:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:430 Protein Expression Plasmid Vector	PHLAP9254212	Plasmid vector containing HLA-A*11:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:430 protein. This plasmid can be used for constructing HLA-A*11:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:431 Protein Expression Plasmid Vector	PHLAP9254213	Plasmid vector containing HLA-A*11:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:431 protein. This plasmid can be used for constructing HLA-A*11:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:432N Protein Expression Plasmid Vector	PHLAP9254214	Plasmid vector containing HLA-A*11:432N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:432N protein. This plasmid can be used for constructing HLA-A*11:432N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:432N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:433N Protein Expression Plasmid Vector	PHLAP9254215	Plasmid vector containing HLA-A*11:433N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:433N protein. This plasmid can be used for constructing HLA-A*11:433N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:433N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:434 Protein Expression Plasmid Vector	PHLAP9254216	Plasmid vector containing HLA-A*11:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:434 protein. This plasmid can be used for constructing HLA-A*11:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:435 Protein Expression Plasmid Vector	PHLAP9254217	Plasmid vector containing HLA-A*11:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:435 protein. This plasmid can be used for constructing HLA-A*11:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:436N Protein Expression Plasmid Vector	PHLAP9254218	Plasmid vector containing HLA-A*11:436N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:436N protein. This plasmid can be used for constructing HLA-A*11:436N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:436N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:437 Protein Expression Plasmid Vector	PHLAP9254219	Plasmid vector containing HLA-A*11:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:437 protein. This plasmid can be used for constructing HLA-A*11:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:438 Protein Expression Plasmid Vector	PHLAP9254220	Plasmid vector containing HLA-A*11:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:438 protein. This plasmid can be used for constructing HLA-A*11:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:439 Protein Expression Plasmid Vector	PHLAP9254221	Plasmid vector containing HLA-A*11:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:439 protein. This plasmid can be used for constructing HLA-A*11:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:44 Protein Expression Plasmid Vector	PHLAP9254222	Plasmid vector containing HLA-A*11:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:44 protein. This plasmid can be used for constructing HLA-A*11:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:440 Protein Expression Plasmid Vector	PHLAP9254223	Plasmid vector containing HLA-A*11:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:440 protein. This plasmid can be used for constructing HLA-A*11:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:441 Protein Expression Plasmid Vector	PHLAP9254224	Plasmid vector containing HLA-A*11:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:441 protein. This plasmid can be used for constructing HLA-A*11:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:442 Protein Expression Plasmid Vector	PHLAP9254225	Plasmid vector containing HLA-A*11:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:442 protein. This plasmid can be used for constructing HLA-A*11:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:443 Protein Expression Plasmid Vector	PHLAP9254226	Plasmid vector containing HLA-A*11:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:443 protein. This plasmid can be used for constructing HLA-A*11:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:444 Protein Expression Plasmid Vector	PHLAP9254227	Plasmid vector containing HLA-A*11:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:444 protein. This plasmid can be used for constructing HLA-A*11:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:445 Protein Expression Plasmid Vector	PHLAP9254228	Plasmid vector containing HLA-A*11:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:445 protein. This plasmid can be used for constructing HLA-A*11:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:446 Protein Expression Plasmid Vector	PHLAP9254229	Plasmid vector containing HLA-A*11:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:446 protein. This plasmid can be used for constructing HLA-A*11:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:447Q Protein Expression Plasmid Vector	PHLAP9254230	Plasmid vector containing HLA-A*11:447Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:447Q protein. This plasmid can be used for constructing HLA-A*11:447Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:447Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:448 Protein Expression Plasmid Vector	PHLAP9254231	Plasmid vector containing HLA-A*11:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:448 protein. This plasmid can be used for constructing HLA-A*11:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:449 Protein Expression Plasmid Vector	PHLAP9254232	Plasmid vector containing HLA-A*11:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:449 protein. This plasmid can be used for constructing HLA-A*11:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:45 Protein Expression Plasmid Vector	PHLAP9254233	Plasmid vector containing HLA-A*11:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:45 protein. This plasmid can be used for constructing HLA-A*11:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:450 Protein Expression Plasmid Vector	PHLAP9254234	Plasmid vector containing HLA-A*11:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:450 protein. This plasmid can be used for constructing HLA-A*11:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:451 Protein Expression Plasmid Vector	PHLAP9254235	Plasmid vector containing HLA-A*11:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:451 protein. This plasmid can be used for constructing HLA-A*11:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:452N Protein Expression Plasmid Vector	PHLAP9254236	Plasmid vector containing HLA-A*11:452N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:452N protein. This plasmid can be used for constructing HLA-A*11:452N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:452N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:453 Protein Expression Plasmid Vector	PHLAP9254237	Plasmid vector containing HLA-A*11:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:453 protein. This plasmid can be used for constructing HLA-A*11:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:454 Protein Expression Plasmid Vector	PHLAP9254238	Plasmid vector containing HLA-A*11:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:454 protein. This plasmid can be used for constructing HLA-A*11:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:455 Protein Expression Plasmid Vector	PHLAP9254239	Plasmid vector containing HLA-A*11:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:455 protein. This plasmid can be used for constructing HLA-A*11:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:456 Protein Expression Plasmid Vector	PHLAP9254240	Plasmid vector containing HLA-A*11:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:456 protein. This plasmid can be used for constructing HLA-A*11:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:457 Protein Expression Plasmid Vector	PHLAP9254241	Plasmid vector containing HLA-A*11:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:457 protein. This plasmid can be used for constructing HLA-A*11:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:458 Protein Expression Plasmid Vector	PHLAP9254242	Plasmid vector containing HLA-A*11:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:458 protein. This plasmid can be used for constructing HLA-A*11:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:459 Protein Expression Plasmid Vector	PHLAP9254243	Plasmid vector containing HLA-A*11:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:459 protein. This plasmid can be used for constructing HLA-A*11:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:46 Protein Expression Plasmid Vector	PHLAP9254244	Plasmid vector containing HLA-A*11:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:46 protein. This plasmid can be used for constructing HLA-A*11:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:460 Protein Expression Plasmid Vector	PHLAP9254245	Plasmid vector containing HLA-A*11:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:460 protein. This plasmid can be used for constructing HLA-A*11:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:461N Protein Expression Plasmid Vector	PHLAP9254246	Plasmid vector containing HLA-A*11:461N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:461N protein. This plasmid can be used for constructing HLA-A*11:461N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:461N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:462 Protein Expression Plasmid Vector	PHLAP9254247	Plasmid vector containing HLA-A*11:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:462 protein. This plasmid can be used for constructing HLA-A*11:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:463 Protein Expression Plasmid Vector	PHLAP9254248	Plasmid vector containing HLA-A*11:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:463 protein. This plasmid can be used for constructing HLA-A*11:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:464 Protein Expression Plasmid Vector	PHLAP9254249	Plasmid vector containing HLA-A*11:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:464 protein. This plasmid can be used for constructing HLA-A*11:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:465 Protein Expression Plasmid Vector	PHLAP9254250	Plasmid vector containing HLA-A*11:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:465 protein. This plasmid can be used for constructing HLA-A*11:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:466N Protein Expression Plasmid Vector	PHLAP9254251	Plasmid vector containing HLA-A*11:466N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:466N protein. This plasmid can be used for constructing HLA-A*11:466N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:466N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:467 Protein Expression Plasmid Vector	PHLAP9254252	Plasmid vector containing HLA-A*11:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:467 protein. This plasmid can be used for constructing HLA-A*11:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:468 Protein Expression Plasmid Vector	PHLAP9254253	Plasmid vector containing HLA-A*11:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:468 protein. This plasmid can be used for constructing HLA-A*11:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:469 Protein Expression Plasmid Vector	PHLAP9254254	Plasmid vector containing HLA-A*11:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:469 protein. This plasmid can be used for constructing HLA-A*11:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:47 Protein Expression Plasmid Vector	PHLAP9254255	Plasmid vector containing HLA-A*11:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:47 protein. This plasmid can be used for constructing HLA-A*11:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:470 Protein Expression Plasmid Vector	PHLAP9254256	Plasmid vector containing HLA-A*11:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:470 protein. This plasmid can be used for constructing HLA-A*11:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:471 Protein Expression Plasmid Vector	PHLAP9254257	Plasmid vector containing HLA-A*11:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:471 protein. This plasmid can be used for constructing HLA-A*11:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:472 Protein Expression Plasmid Vector	PHLAP9254258	Plasmid vector containing HLA-A*11:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:472 protein. This plasmid can be used for constructing HLA-A*11:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:473 Protein Expression Plasmid Vector	PHLAP9254259	Plasmid vector containing HLA-A*11:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:473 protein. This plasmid can be used for constructing HLA-A*11:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:474 Protein Expression Plasmid Vector	PHLAP9254260	Plasmid vector containing HLA-A*11:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:474 protein. This plasmid can be used for constructing HLA-A*11:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:475 Protein Expression Plasmid Vector	PHLAP9254261	Plasmid vector containing HLA-A*11:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:475 protein. This plasmid can be used for constructing HLA-A*11:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:476 Protein Expression Plasmid Vector	PHLAP9254262	Plasmid vector containing HLA-A*11:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:476 protein. This plasmid can be used for constructing HLA-A*11:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:477 Protein Expression Plasmid Vector	PHLAP9254263	Plasmid vector containing HLA-A*11:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:477 protein. This plasmid can be used for constructing HLA-A*11:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:478 Protein Expression Plasmid Vector	PHLAP9254264	Plasmid vector containing HLA-A*11:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:478 protein. This plasmid can be used for constructing HLA-A*11:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:479N Protein Expression Plasmid Vector	PHLAP9254265	Plasmid vector containing HLA-A*11:479N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:479N protein. This plasmid can be used for constructing HLA-A*11:479N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:479N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:48 Protein Expression Plasmid Vector	PHLAP9254266	Plasmid vector containing HLA-A*11:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:48 protein. This plasmid can be used for constructing HLA-A*11:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:480 Protein Expression Plasmid Vector	PHLAP9254267	Plasmid vector containing HLA-A*11:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:480 protein. This plasmid can be used for constructing HLA-A*11:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:481 Protein Expression Plasmid Vector	PHLAP9254268	Plasmid vector containing HLA-A*11:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:481 protein. This plasmid can be used for constructing HLA-A*11:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:482 Protein Expression Plasmid Vector	PHLAP9254269	Plasmid vector containing HLA-A*11:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:482 protein. This plasmid can be used for constructing HLA-A*11:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:483 Protein Expression Plasmid Vector	PHLAP9254270	Plasmid vector containing HLA-A*11:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:483 protein. This plasmid can be used for constructing HLA-A*11:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:484 Protein Expression Plasmid Vector	PHLAP9254271	Plasmid vector containing HLA-A*11:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:484 protein. This plasmid can be used for constructing HLA-A*11:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:485 Protein Expression Plasmid Vector	PHLAP9254272	Plasmid vector containing HLA-A*11:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:485 protein. This plasmid can be used for constructing HLA-A*11:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:486 Protein Expression Plasmid Vector	PHLAP9254273	Plasmid vector containing HLA-A*11:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:486 protein. This plasmid can be used for constructing HLA-A*11:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:487 Protein Expression Plasmid Vector	PHLAP9254274	Plasmid vector containing HLA-A*11:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:487 protein. This plasmid can be used for constructing HLA-A*11:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:488 Protein Expression Plasmid Vector	PHLAP9254275	Plasmid vector containing HLA-A*11:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:488 protein. This plasmid can be used for constructing HLA-A*11:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:489 Protein Expression Plasmid Vector	PHLAP9254276	Plasmid vector containing HLA-A*11:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:489 protein. This plasmid can be used for constructing HLA-A*11:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:49 Protein Expression Plasmid Vector	PHLAP9254277	Plasmid vector containing HLA-A*11:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:49 protein. This plasmid can be used for constructing HLA-A*11:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:490 Protein Expression Plasmid Vector	PHLAP9254278	Plasmid vector containing HLA-A*11:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:490 protein. This plasmid can be used for constructing HLA-A*11:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:491N Protein Expression Plasmid Vector	PHLAP9254279	Plasmid vector containing HLA-A*11:491N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:491N protein. This plasmid can be used for constructing HLA-A*11:491N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:491N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:492N Protein Expression Plasmid Vector	PHLAP9254280	Plasmid vector containing HLA-A*11:492N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:492N protein. This plasmid can be used for constructing HLA-A*11:492N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:492N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:493 Protein Expression Plasmid Vector	PHLAP9254281	Plasmid vector containing HLA-A*11:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:493 protein. This plasmid can be used for constructing HLA-A*11:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:494 Protein Expression Plasmid Vector	PHLAP9254282	Plasmid vector containing HLA-A*11:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:494 protein. This plasmid can be used for constructing HLA-A*11:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:495 Protein Expression Plasmid Vector	PHLAP9254283	Plasmid vector containing HLA-A*11:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:495 protein. This plasmid can be used for constructing HLA-A*11:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:50Q Protein Expression Plasmid Vector	PHLAP9254284	Plasmid vector containing HLA-A*11:50Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:50Q protein. This plasmid can be used for constructing HLA-A*11:50Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:50Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:51 Protein Expression Plasmid Vector	PHLAP9254285	Plasmid vector containing HLA-A*11:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:51 protein. This plasmid can be used for constructing HLA-A*11:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:52Q Protein Expression Plasmid Vector	PHLAP9254286	Plasmid vector containing HLA-A*11:52Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:52Q protein. This plasmid can be used for constructing HLA-A*11:52Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:52Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:53 Protein Expression Plasmid Vector	PHLAP9254287	Plasmid vector containing HLA-A*11:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:53 protein. This plasmid can be used for constructing HLA-A*11:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:54:01 Protein Expression Plasmid Vector	PHLAP9254288	Plasmid vector containing HLA-A*11:54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:54:01 protein. This plasmid can be used for constructing HLA-A*11:54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:54:02 Protein Expression Plasmid Vector	PHLAP9254289	Plasmid vector containing HLA-A*11:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:54:02 protein. This plasmid can be used for constructing HLA-A*11:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:55 Protein Expression Plasmid Vector	PHLAP9254290	Plasmid vector containing HLA-A*11:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:55 protein. This plasmid can be used for constructing HLA-A*11:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:56 Protein Expression Plasmid Vector	PHLAP9254291	Plasmid vector containing HLA-A*11:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:56 protein. This plasmid can be used for constructing HLA-A*11:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:57 Protein Expression Plasmid Vector	PHLAP9254292	Plasmid vector containing HLA-A*11:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:57 protein. This plasmid can be used for constructing HLA-A*11:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:58 Protein Expression Plasmid Vector	PHLAP9254293	Plasmid vector containing HLA-A*11:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:58 protein. This plasmid can be used for constructing HLA-A*11:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:59 Protein Expression Plasmid Vector	PHLAP9254294	Plasmid vector containing HLA-A*11:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:59 protein. This plasmid can be used for constructing HLA-A*11:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:60 Protein Expression Plasmid Vector	PHLAP9254295	Plasmid vector containing HLA-A*11:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:60 protein. This plasmid can be used for constructing HLA-A*11:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:61 Protein Expression Plasmid Vector	PHLAP9254296	Plasmid vector containing HLA-A*11:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:61 protein. This plasmid can be used for constructing HLA-A*11:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:62 Protein Expression Plasmid Vector	PHLAP9254297	Plasmid vector containing HLA-A*11:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:62 protein. This plasmid can be used for constructing HLA-A*11:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:63 Protein Expression Plasmid Vector	PHLAP9254298	Plasmid vector containing HLA-A*11:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:63 protein. This plasmid can be used for constructing HLA-A*11:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:64 Protein Expression Plasmid Vector	PHLAP9254299	Plasmid vector containing HLA-A*11:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:64 protein. This plasmid can be used for constructing HLA-A*11:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:65:01 Protein Expression Plasmid Vector	PHLAP9254300	Plasmid vector containing HLA-A*11:65:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:65:01 protein. This plasmid can be used for constructing HLA-A*11:65:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:65:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:65:02 Protein Expression Plasmid Vector	PHLAP9254301	Plasmid vector containing HLA-A*11:65:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:65:02 protein. This plasmid can be used for constructing HLA-A*11:65:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:65:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:66 Protein Expression Plasmid Vector	PHLAP9254302	Plasmid vector containing HLA-A*11:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:66 protein. This plasmid can be used for constructing HLA-A*11:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:67 Protein Expression Plasmid Vector	PHLAP9254303	Plasmid vector containing HLA-A*11:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:67 protein. This plasmid can be used for constructing HLA-A*11:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:68 Protein Expression Plasmid Vector	PHLAP9254304	Plasmid vector containing HLA-A*11:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:68 protein. This plasmid can be used for constructing HLA-A*11:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:69N Protein Expression Plasmid Vector	PHLAP9254305	Plasmid vector containing HLA-A*11:69N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:69N protein. This plasmid can be used for constructing HLA-A*11:69N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:69N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:70:01 Protein Expression Plasmid Vector	PHLAP9254306	Plasmid vector containing HLA-A*11:70:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:70:01 protein. This plasmid can be used for constructing HLA-A*11:70:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:70:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:70:02 Protein Expression Plasmid Vector	PHLAP9254307	Plasmid vector containing HLA-A*11:70:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:70:02 protein. This plasmid can be used for constructing HLA-A*11:70:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:70:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:71 Protein Expression Plasmid Vector	PHLAP9254308	Plasmid vector containing HLA-A*11:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:71 protein. This plasmid can be used for constructing HLA-A*11:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:72 Protein Expression Plasmid Vector	PHLAP9254309	Plasmid vector containing HLA-A*11:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:72 protein. This plasmid can be used for constructing HLA-A*11:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:73 Protein Expression Plasmid Vector	PHLAP9254310	Plasmid vector containing HLA-A*11:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:73 protein. This plasmid can be used for constructing HLA-A*11:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:74 Protein Expression Plasmid Vector	PHLAP9254311	Plasmid vector containing HLA-A*11:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:74 protein. This plasmid can be used for constructing HLA-A*11:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:75 Protein Expression Plasmid Vector	PHLAP9254312	Plasmid vector containing HLA-A*11:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:75 protein. This plasmid can be used for constructing HLA-A*11:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:76 Protein Expression Plasmid Vector	PHLAP9254313	Plasmid vector containing HLA-A*11:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:76 protein. This plasmid can be used for constructing HLA-A*11:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:77 Protein Expression Plasmid Vector	PHLAP9254314	Plasmid vector containing HLA-A*11:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:77 protein. This plasmid can be used for constructing HLA-A*11:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:78N Protein Expression Plasmid Vector	PHLAP9254315	Plasmid vector containing HLA-A*11:78N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:78N protein. This plasmid can be used for constructing HLA-A*11:78N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:78N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:79 Protein Expression Plasmid Vector	PHLAP9254316	Plasmid vector containing HLA-A*11:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:79 protein. This plasmid can be used for constructing HLA-A*11:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:80 Protein Expression Plasmid Vector	PHLAP9254317	Plasmid vector containing HLA-A*11:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:80 protein. This plasmid can be used for constructing HLA-A*11:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:81 Protein Expression Plasmid Vector	PHLAP9254318	Plasmid vector containing HLA-A*11:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:81 protein. This plasmid can be used for constructing HLA-A*11:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:82 Protein Expression Plasmid Vector	PHLAP9254319	Plasmid vector containing HLA-A*11:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:82 protein. This plasmid can be used for constructing HLA-A*11:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:83 Protein Expression Plasmid Vector	PHLAP9254320	Plasmid vector containing HLA-A*11:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:83 protein. This plasmid can be used for constructing HLA-A*11:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:84 Protein Expression Plasmid Vector	PHLAP9254321	Plasmid vector containing HLA-A*11:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:84 protein. This plasmid can be used for constructing HLA-A*11:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:85 Protein Expression Plasmid Vector	PHLAP9254322	Plasmid vector containing HLA-A*11:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:85 protein. This plasmid can be used for constructing HLA-A*11:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:86 Protein Expression Plasmid Vector	PHLAP9254323	Plasmid vector containing HLA-A*11:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:86 protein. This plasmid can be used for constructing HLA-A*11:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:87 Protein Expression Plasmid Vector	PHLAP9254324	Plasmid vector containing HLA-A*11:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:87 protein. This plasmid can be used for constructing HLA-A*11:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:88 Protein Expression Plasmid Vector	PHLAP9254325	Plasmid vector containing HLA-A*11:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:88 protein. This plasmid can be used for constructing HLA-A*11:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:89 Protein Expression Plasmid Vector	PHLAP9254326	Plasmid vector containing HLA-A*11:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:89 protein. This plasmid can be used for constructing HLA-A*11:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:90 Protein Expression Plasmid Vector	PHLAP9254327	Plasmid vector containing HLA-A*11:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:90 protein. This plasmid can be used for constructing HLA-A*11:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:91:01 Protein Expression Plasmid Vector	PHLAP9254328	Plasmid vector containing HLA-A*11:91:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:91:01 protein. This plasmid can be used for constructing HLA-A*11:91:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:91:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:91:02 Protein Expression Plasmid Vector	PHLAP9254329	Plasmid vector containing HLA-A*11:91:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:91:02 protein. This plasmid can be used for constructing HLA-A*11:91:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:91:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*11:92 Protein Expression Plasmid Vector	PHLAP9254330	Plasmid vector containing HLA-A*11:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:92 protein. This plasmid can be used for constructing HLA-A*11:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:93 Protein Expression Plasmid Vector	PHLAP9254331	Plasmid vector containing HLA-A*11:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:93 protein. This plasmid can be used for constructing HLA-A*11:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:94 Protein Expression Plasmid Vector	PHLAP9254332	Plasmid vector containing HLA-A*11:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:94 protein. This plasmid can be used for constructing HLA-A*11:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:95 Protein Expression Plasmid Vector	PHLAP9254333	Plasmid vector containing HLA-A*11:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:95 protein. This plasmid can be used for constructing HLA-A*11:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:96 Protein Expression Plasmid Vector	PHLAP9254334	Plasmid vector containing HLA-A*11:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:96 protein. This plasmid can be used for constructing HLA-A*11:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:97 Protein Expression Plasmid Vector	PHLAP9254335	Plasmid vector containing HLA-A*11:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:97 protein. This plasmid can be used for constructing HLA-A*11:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:98 Protein Expression Plasmid Vector	PHLAP9254336	Plasmid vector containing HLA-A*11:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:98 protein. This plasmid can be used for constructing HLA-A*11:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*11:99N Protein Expression Plasmid Vector	PHLAP9254337	Plasmid vector containing HLA-A*11:99N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*11:99N protein. This plasmid can be used for constructing HLA-A*11:99N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*11:99N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*1128 Protein Expression Plasmid Vector	PHLAP9254338	Plasmid vector containing HLA-A*1128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*1128 protein. This plasmid can be used for constructing HLA-A*1128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*1128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:01 Protein Expression Plasmid Vector	PHLAP9254339	Plasmid vector containing HLA-A*23:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:01 protein. This plasmid can be used for constructing HLA-A*23:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:02 Protein Expression Plasmid Vector	PHLAP9254340	Plasmid vector containing HLA-A*23:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:02 protein. This plasmid can be used for constructing HLA-A*23:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:03 Protein Expression Plasmid Vector	PHLAP9254341	Plasmid vector containing HLA-A*23:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:03 protein. This plasmid can be used for constructing HLA-A*23:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:04 Protein Expression Plasmid Vector	PHLAP9254342	Plasmid vector containing HLA-A*23:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:04 protein. This plasmid can be used for constructing HLA-A*23:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:06 Protein Expression Plasmid Vector	PHLAP9254343	Plasmid vector containing HLA-A*23:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:06 protein. This plasmid can be used for constructing HLA-A*23:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:07 Protein Expression Plasmid Vector	PHLAP9254344	Plasmid vector containing HLA-A*23:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:07 protein. This plasmid can be used for constructing HLA-A*23:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:01:08 Protein Expression Plasmid Vector	PHLAP9254345	Plasmid vector containing HLA-A*23:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:08 protein. This plasmid can be used for constructing HLA-A*23:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:09 Protein Expression Plasmid Vector	PHLAP9254346	Plasmid vector containing HLA-A*23:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:09 protein. This plasmid can be used for constructing HLA-A*23:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:10 Protein Expression Plasmid Vector	PHLAP9254347	Plasmid vector containing HLA-A*23:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:10 protein. This plasmid can be used for constructing HLA-A*23:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:11 Protein Expression Plasmid Vector	PHLAP9254348	Plasmid vector containing HLA-A*23:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:11 protein. This plasmid can be used for constructing HLA-A*23:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:12 Protein Expression Plasmid Vector	PHLAP9254349	Plasmid vector containing HLA-A*23:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:12 protein. This plasmid can be used for constructing HLA-A*23:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:13 Protein Expression Plasmid Vector	PHLAP9254350	Plasmid vector containing HLA-A*23:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:13 protein. This plasmid can be used for constructing HLA-A*23:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:14 Protein Expression Plasmid Vector	PHLAP9254351	Plasmid vector containing HLA-A*23:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:14 protein. This plasmid can be used for constructing HLA-A*23:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:01:15 Protein Expression Plasmid Vector	PHLAP9254352	Plasmid vector containing HLA-A*23:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:15 protein. This plasmid can be used for constructing HLA-A*23:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:16 Protein Expression Plasmid Vector	PHLAP9254353	Plasmid vector containing HLA-A*23:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:16 protein. This plasmid can be used for constructing HLA-A*23:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:17 Protein Expression Plasmid Vector	PHLAP9254354	Plasmid vector containing HLA-A*23:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:17 protein. This plasmid can be used for constructing HLA-A*23:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:18 Protein Expression Plasmid Vector	PHLAP9254355	Plasmid vector containing HLA-A*23:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:18 protein. This plasmid can be used for constructing HLA-A*23:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:19 Protein Expression Plasmid Vector	PHLAP9254356	Plasmid vector containing HLA-A*23:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:19 protein. This plasmid can be used for constructing HLA-A*23:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:20 Protein Expression Plasmid Vector	PHLAP9254357	Plasmid vector containing HLA-A*23:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:20 protein. This plasmid can be used for constructing HLA-A*23:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:21 Protein Expression Plasmid Vector	PHLAP9254358	Plasmid vector containing HLA-A*23:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:21 protein. This plasmid can be used for constructing HLA-A*23:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:01:22 Protein Expression Plasmid Vector	PHLAP9254359	Plasmid vector containing HLA-A*23:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:22 protein. This plasmid can be used for constructing HLA-A*23:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:23 Protein Expression Plasmid Vector	PHLAP9254360	Plasmid vector containing HLA-A*23:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:23 protein. This plasmid can be used for constructing HLA-A*23:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:24 Protein Expression Plasmid Vector	PHLAP9254361	Plasmid vector containing HLA-A*23:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:24 protein. This plasmid can be used for constructing HLA-A*23:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:25 Protein Expression Plasmid Vector	PHLAP9254362	Plasmid vector containing HLA-A*23:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:25 protein. This plasmid can be used for constructing HLA-A*23:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:26 Protein Expression Plasmid Vector	PHLAP9254363	Plasmid vector containing HLA-A*23:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:26 protein. This plasmid can be used for constructing HLA-A*23:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:27 Protein Expression Plasmid Vector	PHLAP9254364	Plasmid vector containing HLA-A*23:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:27 protein. This plasmid can be used for constructing HLA-A*23:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:28 Protein Expression Plasmid Vector	PHLAP9254365	Plasmid vector containing HLA-A*23:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:28 protein. This plasmid can be used for constructing HLA-A*23:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:01:29 Protein Expression Plasmid Vector	PHLAP9254366	Plasmid vector containing HLA-A*23:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:29 protein. This plasmid can be used for constructing HLA-A*23:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:30 Protein Expression Plasmid Vector	PHLAP9254367	Plasmid vector containing HLA-A*23:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:30 protein. This plasmid can be used for constructing HLA-A*23:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:31 Protein Expression Plasmid Vector	PHLAP9254368	Plasmid vector containing HLA-A*23:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:31 protein. This plasmid can be used for constructing HLA-A*23:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:32 Protein Expression Plasmid Vector	PHLAP9254369	Plasmid vector containing HLA-A*23:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:32 protein. This plasmid can be used for constructing HLA-A*23:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:33 Protein Expression Plasmid Vector	PHLAP9254370	Plasmid vector containing HLA-A*23:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:33 protein. This plasmid can be used for constructing HLA-A*23:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:34 Protein Expression Plasmid Vector	PHLAP9254371	Plasmid vector containing HLA-A*23:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:34 protein. This plasmid can be used for constructing HLA-A*23:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:01:35 Protein Expression Plasmid Vector	PHLAP9254372	Plasmid vector containing HLA-A*23:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:01:35 protein. This plasmid can be used for constructing HLA-A*23:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:02 Protein Expression Plasmid Vector	PHLAP9254373	Plasmid vector containing HLA-A*23:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:02 protein. This plasmid can be used for constructing HLA-A*23:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:03 Protein Expression Plasmid Vector	PHLAP9254374	Plasmid vector containing HLA-A*23:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:03 protein. This plasmid can be used for constructing HLA-A*23:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:04 Protein Expression Plasmid Vector	PHLAP9254375	Plasmid vector containing HLA-A*23:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:04 protein. This plasmid can be used for constructing HLA-A*23:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:05 Protein Expression Plasmid Vector	PHLAP9254376	Plasmid vector containing HLA-A*23:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:05 protein. This plasmid can be used for constructing HLA-A*23:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:06 Protein Expression Plasmid Vector	PHLAP9254377	Plasmid vector containing HLA-A*23:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:06 protein. This plasmid can be used for constructing HLA-A*23:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:07 Protein Expression Plasmid Vector	PHLAP9254378	Plasmid vector containing HLA-A*23:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:07 protein. This plasmid can be used for constructing HLA-A*23:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:08 Protein Expression Plasmid Vector	PHLAP9254379	Plasmid vector containing HLA-A*23:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:08 protein. This plasmid can be used for constructing HLA-A*23:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:09 Protein Expression Plasmid Vector	PHLAP9254380	Plasmid vector containing HLA-A*23:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:09 protein. This plasmid can be used for constructing HLA-A*23:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:10 Protein Expression Plasmid Vector	PHLAP9254381	Plasmid vector containing HLA-A*23:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:10 protein. This plasmid can be used for constructing HLA-A*23:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:11 Protein Expression Plasmid Vector	PHLAP9254382	Plasmid vector containing HLA-A*23:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:11 protein. This plasmid can be used for constructing HLA-A*23:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:12 Protein Expression Plasmid Vector	PHLAP9254383	Plasmid vector containing HLA-A*23:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:12 protein. This plasmid can be used for constructing HLA-A*23:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:13 Protein Expression Plasmid Vector	PHLAP9254384	Plasmid vector containing HLA-A*23:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:13 protein. This plasmid can be used for constructing HLA-A*23:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:14 Protein Expression Plasmid Vector	PHLAP9254385	Plasmid vector containing HLA-A*23:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:14 protein. This plasmid can be used for constructing HLA-A*23:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:15 Protein Expression Plasmid Vector	PHLAP9254386	Plasmid vector containing HLA-A*23:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:15 protein. This plasmid can be used for constructing HLA-A*23:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:16 Protein Expression Plasmid Vector	PHLAP9254387	Plasmid vector containing HLA-A*23:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:16 protein. This plasmid can be used for constructing HLA-A*23:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:17 Protein Expression Plasmid Vector	PHLAP9254388	Plasmid vector containing HLA-A*23:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:17 protein. This plasmid can be used for constructing HLA-A*23:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:18 Protein Expression Plasmid Vector	PHLAP9254389	Plasmid vector containing HLA-A*23:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:18 protein. This plasmid can be used for constructing HLA-A*23:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:19 Protein Expression Plasmid Vector	PHLAP9254390	Plasmid vector containing HLA-A*23:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:19 protein. This plasmid can be used for constructing HLA-A*23:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:20 Protein Expression Plasmid Vector	PHLAP9254391	Plasmid vector containing HLA-A*23:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:20 protein. This plasmid can be used for constructing HLA-A*23:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:21 Protein Expression Plasmid Vector	PHLAP9254392	Plasmid vector containing HLA-A*23:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:21 protein. This plasmid can be used for constructing HLA-A*23:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:22 Protein Expression Plasmid Vector	PHLAP9254393	Plasmid vector containing HLA-A*23:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:22 protein. This plasmid can be used for constructing HLA-A*23:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:23 Protein Expression Plasmid Vector	PHLAP9254394	Plasmid vector containing HLA-A*23:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:23 protein. This plasmid can be used for constructing HLA-A*23:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:24 Protein Expression Plasmid Vector	PHLAP9254395	Plasmid vector containing HLA-A*23:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:24 protein. This plasmid can be used for constructing HLA-A*23:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:25 Protein Expression Plasmid Vector	PHLAP9254396	Plasmid vector containing HLA-A*23:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:25 protein. This plasmid can be used for constructing HLA-A*23:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:26 Protein Expression Plasmid Vector	PHLAP9254397	Plasmid vector containing HLA-A*23:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:26 protein. This plasmid can be used for constructing HLA-A*23:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:27 Protein Expression Plasmid Vector	PHLAP9254398	Plasmid vector containing HLA-A*23:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:27 protein. This plasmid can be used for constructing HLA-A*23:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:28 Protein Expression Plasmid Vector	PHLAP9254399	Plasmid vector containing HLA-A*23:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:28 protein. This plasmid can be used for constructing HLA-A*23:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:29 Protein Expression Plasmid Vector	PHLAP9254400	Plasmid vector containing HLA-A*23:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:29 protein. This plasmid can be used for constructing HLA-A*23:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:30 Protein Expression Plasmid Vector	PHLAP9254401	Plasmid vector containing HLA-A*23:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:30 protein. This plasmid can be used for constructing HLA-A*23:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:31 Protein Expression Plasmid Vector	PHLAP9254402	Plasmid vector containing HLA-A*23:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:31 protein. This plasmid can be used for constructing HLA-A*23:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:32 Protein Expression Plasmid Vector	PHLAP9254403	Plasmid vector containing HLA-A*23:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:32 protein. This plasmid can be used for constructing HLA-A*23:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:33 Protein Expression Plasmid Vector	PHLAP9254404	Plasmid vector containing HLA-A*23:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:33 protein. This plasmid can be used for constructing HLA-A*23:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:34 Protein Expression Plasmid Vector	PHLAP9254405	Plasmid vector containing HLA-A*23:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:34 protein. This plasmid can be used for constructing HLA-A*23:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:35 Protein Expression Plasmid Vector	PHLAP9254406	Plasmid vector containing HLA-A*23:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:35 protein. This plasmid can be used for constructing HLA-A*23:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:36 Protein Expression Plasmid Vector	PHLAP9254407	Plasmid vector containing HLA-A*23:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:36 protein. This plasmid can be used for constructing HLA-A*23:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:37 Protein Expression Plasmid Vector	PHLAP9254408	Plasmid vector containing HLA-A*23:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:37 protein. This plasmid can be used for constructing HLA-A*23:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:38 Protein Expression Plasmid Vector	PHLAP9254409	Plasmid vector containing HLA-A*23:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:38 protein. This plasmid can be used for constructing HLA-A*23:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:39 Protein Expression Plasmid Vector	PHLAP9254410	Plasmid vector containing HLA-A*23:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:39 protein. This plasmid can be used for constructing HLA-A*23:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:40 Protein Expression Plasmid Vector	PHLAP9254411	Plasmid vector containing HLA-A*23:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:40 protein. This plasmid can be used for constructing HLA-A*23:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:01:41 Protein Expression Plasmid Vector	PHLAP9254412	Plasmid vector containing HLA-A*23:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:41 protein. This plasmid can be used for constructing HLA-A*23:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:01:42 Protein Expression Plasmid Vector	PHLAP9254413	Plasmid vector containing HLA-A*23:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:01:42 protein. This plasmid can be used for constructing HLA-A*23:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:02 Protein Expression Plasmid Vector	PHLAP9254414	Plasmid vector containing HLA-A*23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:02 protein. This plasmid can be used for constructing HLA-A*23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:03:01 Protein Expression Plasmid Vector	PHLAP9254415	Plasmid vector containing HLA-A*23:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:03:01 protein. This plasmid can be used for constructing HLA-A*23:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:03:02:01 Protein Expression Plasmid Vector	PHLAP9254416	Plasmid vector containing HLA-A*23:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:03:02:01 protein. This plasmid can be used for constructing HLA-A*23:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:03:02:02 Protein Expression Plasmid Vector	PHLAP9254417	Plasmid vector containing HLA-A*23:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:03:02:02 protein. This plasmid can be used for constructing HLA-A*23:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:04 Protein Expression Plasmid Vector	PHLAP9254418	Plasmid vector containing HLA-A*23:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:04 protein. This plasmid can be used for constructing HLA-A*23:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:05 Protein Expression Plasmid Vector	PHLAP9254419	Plasmid vector containing HLA-A*23:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:05 protein. This plasmid can be used for constructing HLA-A*23:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:06 Protein Expression Plasmid Vector	PHLAP9254420	Plasmid vector containing HLA-A*23:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:06 protein. This plasmid can be used for constructing HLA-A*23:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:07N Protein Expression Plasmid Vector	PHLAP9254421	Plasmid vector containing HLA-A*23:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:07N protein. This plasmid can be used for constructing HLA-A*23:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:08N Protein Expression Plasmid Vector	PHLAP9254422	Plasmid vector containing HLA-A*23:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:08N protein. This plasmid can be used for constructing HLA-A*23:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:09 Protein Expression Plasmid Vector	PHLAP9254423	Plasmid vector containing HLA-A*23:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:09 protein. This plasmid can be used for constructing HLA-A*23:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:10:01 Protein Expression Plasmid Vector	PHLAP9254424	Plasmid vector containing HLA-A*23:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:10:01 protein. This plasmid can be used for constructing HLA-A*23:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:10:02 Protein Expression Plasmid Vector	PHLAP9254425	Plasmid vector containing HLA-A*23:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:10:02 protein. This plasmid can be used for constructing HLA-A*23:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:100 Protein Expression Plasmid Vector	PHLAP9254426	Plasmid vector containing HLA-A*23:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:100 protein. This plasmid can be used for constructing HLA-A*23:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:101 Protein Expression Plasmid Vector	PHLAP9254427	Plasmid vector containing HLA-A*23:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:101 protein. This plasmid can be used for constructing HLA-A*23:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:102 Protein Expression Plasmid Vector	PHLAP9254428	Plasmid vector containing HLA-A*23:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:102 protein. This plasmid can be used for constructing HLA-A*23:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:103N Protein Expression Plasmid Vector	PHLAP9254429	Plasmid vector containing HLA-A*23:103N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:103N protein. This plasmid can be used for constructing HLA-A*23:103N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:103N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:104 Protein Expression Plasmid Vector	PHLAP9254430	Plasmid vector containing HLA-A*23:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:104 protein. This plasmid can be used for constructing HLA-A*23:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:105 Protein Expression Plasmid Vector	PHLAP9254431	Plasmid vector containing HLA-A*23:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:105 protein. This plasmid can be used for constructing HLA-A*23:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:106N Protein Expression Plasmid Vector	PHLAP9254432	Plasmid vector containing HLA-A*23:106N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:106N protein. This plasmid can be used for constructing HLA-A*23:106N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:106N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:107Q Protein Expression Plasmid Vector	PHLAP9254433	Plasmid vector containing HLA-A*23:107Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:107Q protein. This plasmid can be used for constructing HLA-A*23:107Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:107Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:108N Protein Expression Plasmid Vector	PHLAP9254434	Plasmid vector containing HLA-A*23:108N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:108N protein. This plasmid can be used for constructing HLA-A*23:108N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:108N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:109 Protein Expression Plasmid Vector	PHLAP9254435	Plasmid vector containing HLA-A*23:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:109 protein. This plasmid can be used for constructing HLA-A*23:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:110 Protein Expression Plasmid Vector	PHLAP9254436	Plasmid vector containing HLA-A*23:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:110 protein. This plasmid can be used for constructing HLA-A*23:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:111 Protein Expression Plasmid Vector	PHLAP9254437	Plasmid vector containing HLA-A*23:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:111 protein. This plasmid can be used for constructing HLA-A*23:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:112 Protein Expression Plasmid Vector	PHLAP9254438	Plasmid vector containing HLA-A*23:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:112 protein. This plasmid can be used for constructing HLA-A*23:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:113N Protein Expression Plasmid Vector	PHLAP9254439	Plasmid vector containing HLA-A*23:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:113N protein. This plasmid can be used for constructing HLA-A*23:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:114 Protein Expression Plasmid Vector	PHLAP9254440	Plasmid vector containing HLA-A*23:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:114 protein. This plasmid can be used for constructing HLA-A*23:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:115 Protein Expression Plasmid Vector	PHLAP9254441	Plasmid vector containing HLA-A*23:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:115 protein. This plasmid can be used for constructing HLA-A*23:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:116 Protein Expression Plasmid Vector	PHLAP9254442	Plasmid vector containing HLA-A*23:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:116 protein. This plasmid can be used for constructing HLA-A*23:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:117 Protein Expression Plasmid Vector	PHLAP9254443	Plasmid vector containing HLA-A*23:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:117 protein. This plasmid can be used for constructing HLA-A*23:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:118 Protein Expression Plasmid Vector	PHLAP9254444	Plasmid vector containing HLA-A*23:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:118 protein. This plasmid can be used for constructing HLA-A*23:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:119 Protein Expression Plasmid Vector	PHLAP9254445	Plasmid vector containing HLA-A*23:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:119 protein. This plasmid can be used for constructing HLA-A*23:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:11N Protein Expression Plasmid Vector	PHLAP9254446	Plasmid vector containing HLA-A*23:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:11N protein. This plasmid can be used for constructing HLA-A*23:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:12 Protein Expression Plasmid Vector	PHLAP9254447	Plasmid vector containing HLA-A*23:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:12 protein. This plasmid can be used for constructing HLA-A*23:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:120 Protein Expression Plasmid Vector	PHLAP9254448	Plasmid vector containing HLA-A*23:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:120 protein. This plasmid can be used for constructing HLA-A*23:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:121 Protein Expression Plasmid Vector	PHLAP9254449	Plasmid vector containing HLA-A*23:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:121 protein. This plasmid can be used for constructing HLA-A*23:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:122 Protein Expression Plasmid Vector	PHLAP9254450	Plasmid vector containing HLA-A*23:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:122 protein. This plasmid can be used for constructing HLA-A*23:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:123 Protein Expression Plasmid Vector	PHLAP9254451	Plasmid vector containing HLA-A*23:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:123 protein. This plasmid can be used for constructing HLA-A*23:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:124 Protein Expression Plasmid Vector	PHLAP9254452	Plasmid vector containing HLA-A*23:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:124 protein. This plasmid can be used for constructing HLA-A*23:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:125 Protein Expression Plasmid Vector	PHLAP9254453	Plasmid vector containing HLA-A*23:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:125 protein. This plasmid can be used for constructing HLA-A*23:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:126 Protein Expression Plasmid Vector	PHLAP9254454	Plasmid vector containing HLA-A*23:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:126 protein. This plasmid can be used for constructing HLA-A*23:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:127 Protein Expression Plasmid Vector	PHLAP9254455	Plasmid vector containing HLA-A*23:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:127 protein. This plasmid can be used for constructing HLA-A*23:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:128 Protein Expression Plasmid Vector	PHLAP9254456	Plasmid vector containing HLA-A*23:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:128 protein. This plasmid can be used for constructing HLA-A*23:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:129 Protein Expression Plasmid Vector	PHLAP9254457	Plasmid vector containing HLA-A*23:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:129 protein. This plasmid can be used for constructing HLA-A*23:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:13 Protein Expression Plasmid Vector	PHLAP9254458	Plasmid vector containing HLA-A*23:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:13 protein. This plasmid can be used for constructing HLA-A*23:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:130 Protein Expression Plasmid Vector	PHLAP9254459	Plasmid vector containing HLA-A*23:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:130 protein. This plasmid can be used for constructing HLA-A*23:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:131 Protein Expression Plasmid Vector	PHLAP9254460	Plasmid vector containing HLA-A*23:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:131 protein. This plasmid can be used for constructing HLA-A*23:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:132 Protein Expression Plasmid Vector	PHLAP9254461	Plasmid vector containing HLA-A*23:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:132 protein. This plasmid can be used for constructing HLA-A*23:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:133 Protein Expression Plasmid Vector	PHLAP9254462	Plasmid vector containing HLA-A*23:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:133 protein. This plasmid can be used for constructing HLA-A*23:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:134 Protein Expression Plasmid Vector	PHLAP9254463	Plasmid vector containing HLA-A*23:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:134 protein. This plasmid can be used for constructing HLA-A*23:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:135 Protein Expression Plasmid Vector	PHLAP9254464	Plasmid vector containing HLA-A*23:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:135 protein. This plasmid can be used for constructing HLA-A*23:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:136 Protein Expression Plasmid Vector	PHLAP9254465	Plasmid vector containing HLA-A*23:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:136 protein. This plasmid can be used for constructing HLA-A*23:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:137 Protein Expression Plasmid Vector	PHLAP9254466	Plasmid vector containing HLA-A*23:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:137 protein. This plasmid can be used for constructing HLA-A*23:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:138 Protein Expression Plasmid Vector	PHLAP9254467	Plasmid vector containing HLA-A*23:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:138 protein. This plasmid can be used for constructing HLA-A*23:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:139 Protein Expression Plasmid Vector	PHLAP9254468	Plasmid vector containing HLA-A*23:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:139 protein. This plasmid can be used for constructing HLA-A*23:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:14:01 Protein Expression Plasmid Vector	PHLAP9254469	Plasmid vector containing HLA-A*23:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:14:01 protein. This plasmid can be used for constructing HLA-A*23:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:14:02 Protein Expression Plasmid Vector	PHLAP9254470	Plasmid vector containing HLA-A*23:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:14:02 protein. This plasmid can be used for constructing HLA-A*23:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:140 Protein Expression Plasmid Vector	PHLAP9254471	Plasmid vector containing HLA-A*23:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:140 protein. This plasmid can be used for constructing HLA-A*23:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:141 Protein Expression Plasmid Vector	PHLAP9254472	Plasmid vector containing HLA-A*23:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:141 protein. This plasmid can be used for constructing HLA-A*23:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:142N Protein Expression Plasmid Vector	PHLAP9254473	Plasmid vector containing HLA-A*23:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:142N protein. This plasmid can be used for constructing HLA-A*23:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:143 Protein Expression Plasmid Vector	PHLAP9254474	Plasmid vector containing HLA-A*23:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:143 protein. This plasmid can be used for constructing HLA-A*23:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:144 Protein Expression Plasmid Vector	PHLAP9254475	Plasmid vector containing HLA-A*23:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:144 protein. This plasmid can be used for constructing HLA-A*23:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:145 Protein Expression Plasmid Vector	PHLAP9254476	Plasmid vector containing HLA-A*23:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:145 protein. This plasmid can be used for constructing HLA-A*23:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:146 Protein Expression Plasmid Vector	PHLAP9254477	Plasmid vector containing HLA-A*23:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:146 protein. This plasmid can be used for constructing HLA-A*23:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:147 Protein Expression Plasmid Vector	PHLAP9254478	Plasmid vector containing HLA-A*23:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:147 protein. This plasmid can be used for constructing HLA-A*23:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:148 Protein Expression Plasmid Vector	PHLAP9254479	Plasmid vector containing HLA-A*23:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:148 protein. This plasmid can be used for constructing HLA-A*23:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:149 Protein Expression Plasmid Vector	PHLAP9254480	Plasmid vector containing HLA-A*23:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:149 protein. This plasmid can be used for constructing HLA-A*23:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:15 Protein Expression Plasmid Vector	PHLAP9254481	Plasmid vector containing HLA-A*23:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:15 protein. This plasmid can be used for constructing HLA-A*23:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:150 Protein Expression Plasmid Vector	PHLAP9254482	Plasmid vector containing HLA-A*23:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:150 protein. This plasmid can be used for constructing HLA-A*23:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:151 Protein Expression Plasmid Vector	PHLAP9254483	Plasmid vector containing HLA-A*23:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:151 protein. This plasmid can be used for constructing HLA-A*23:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:152 Protein Expression Plasmid Vector	PHLAP9254484	Plasmid vector containing HLA-A*23:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:152 protein. This plasmid can be used for constructing HLA-A*23:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:16 Protein Expression Plasmid Vector	PHLAP9254485	Plasmid vector containing HLA-A*23:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:16 protein. This plasmid can be used for constructing HLA-A*23:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:01 Protein Expression Plasmid Vector	PHLAP9254486	Plasmid vector containing HLA-A*23:17:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:01 protein. This plasmid can be used for constructing HLA-A*23:17:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:02 Protein Expression Plasmid Vector	PHLAP9254487	Plasmid vector containing HLA-A*23:17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:02 protein. This plasmid can be used for constructing HLA-A*23:17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:03 Protein Expression Plasmid Vector	PHLAP9254488	Plasmid vector containing HLA-A*23:17:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:03 protein. This plasmid can be used for constructing HLA-A*23:17:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:04 Protein Expression Plasmid Vector	PHLAP9254489	Plasmid vector containing HLA-A*23:17:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:04 protein. This plasmid can be used for constructing HLA-A*23:17:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:05 Protein Expression Plasmid Vector	PHLAP9254490	Plasmid vector containing HLA-A*23:17:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:05 protein. This plasmid can be used for constructing HLA-A*23:17:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:01:06 Protein Expression Plasmid Vector	PHLAP9254491	Plasmid vector containing HLA-A*23:17:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:01:06 protein. This plasmid can be used for constructing HLA-A*23:17:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:17:02 Protein Expression Plasmid Vector	PHLAP9254492	Plasmid vector containing HLA-A*23:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:02 protein. This plasmid can be used for constructing HLA-A*23:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:17:03 Protein Expression Plasmid Vector	PHLAP9254493	Plasmid vector containing HLA-A*23:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:17:03 protein. This plasmid can be used for constructing HLA-A*23:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:18 Protein Expression Plasmid Vector	PHLAP9254494	Plasmid vector containing HLA-A*23:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:18 protein. This plasmid can be used for constructing HLA-A*23:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:19N Protein Expression Plasmid Vector	PHLAP9254495	Plasmid vector containing HLA-A*23:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:19N protein. This plasmid can be used for constructing HLA-A*23:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:20 Protein Expression Plasmid Vector	PHLAP9254496	Plasmid vector containing HLA-A*23:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:20 protein. This plasmid can be used for constructing HLA-A*23:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:21 Protein Expression Plasmid Vector	PHLAP9254497	Plasmid vector containing HLA-A*23:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:21 protein. This plasmid can be used for constructing HLA-A*23:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:22 Protein Expression Plasmid Vector	PHLAP9254498	Plasmid vector containing HLA-A*23:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:22 protein. This plasmid can be used for constructing HLA-A*23:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:23:01 Protein Expression Plasmid Vector	PHLAP9254499	Plasmid vector containing HLA-A*23:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:23:01 protein. This plasmid can be used for constructing HLA-A*23:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:23:02 Protein Expression Plasmid Vector	PHLAP9254500	Plasmid vector containing HLA-A*23:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:23:02 protein. This plasmid can be used for constructing HLA-A*23:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:24 Protein Expression Plasmid Vector	PHLAP9254501	Plasmid vector containing HLA-A*23:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:24 protein. This plasmid can be used for constructing HLA-A*23:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:25 Protein Expression Plasmid Vector	PHLAP9254502	Plasmid vector containing HLA-A*23:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:25 protein. This plasmid can be used for constructing HLA-A*23:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:26 Protein Expression Plasmid Vector	PHLAP9254503	Plasmid vector containing HLA-A*23:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:26 protein. This plasmid can be used for constructing HLA-A*23:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:27 Protein Expression Plasmid Vector	PHLAP9254504	Plasmid vector containing HLA-A*23:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:27 protein. This plasmid can be used for constructing HLA-A*23:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:28 Protein Expression Plasmid Vector	PHLAP9254505	Plasmid vector containing HLA-A*23:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:28 protein. This plasmid can be used for constructing HLA-A*23:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:29 Protein Expression Plasmid Vector	PHLAP9254506	Plasmid vector containing HLA-A*23:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:29 protein. This plasmid can be used for constructing HLA-A*23:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:30 Protein Expression Plasmid Vector	PHLAP9254507	Plasmid vector containing HLA-A*23:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:30 protein. This plasmid can be used for constructing HLA-A*23:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:31 Protein Expression Plasmid Vector	PHLAP9254508	Plasmid vector containing HLA-A*23:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:31 protein. This plasmid can be used for constructing HLA-A*23:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:32 Protein Expression Plasmid Vector	PHLAP9254509	Plasmid vector containing HLA-A*23:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:32 protein. This plasmid can be used for constructing HLA-A*23:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:33 Protein Expression Plasmid Vector	PHLAP9254510	Plasmid vector containing HLA-A*23:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:33 protein. This plasmid can be used for constructing HLA-A*23:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:34 Protein Expression Plasmid Vector	PHLAP9254511	Plasmid vector containing HLA-A*23:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:34 protein. This plasmid can be used for constructing HLA-A*23:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:35 Protein Expression Plasmid Vector	PHLAP9254512	Plasmid vector containing HLA-A*23:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:35 protein. This plasmid can be used for constructing HLA-A*23:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:36 Protein Expression Plasmid Vector	PHLAP9254513	Plasmid vector containing HLA-A*23:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:36 protein. This plasmid can be used for constructing HLA-A*23:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:37:01 Protein Expression Plasmid Vector	PHLAP9254514	Plasmid vector containing HLA-A*23:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:37:01 protein. This plasmid can be used for constructing HLA-A*23:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:37:02 Protein Expression Plasmid Vector	PHLAP9254515	Plasmid vector containing HLA-A*23:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:37:02 protein. This plasmid can be used for constructing HLA-A*23:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:38N Protein Expression Plasmid Vector	PHLAP9254516	Plasmid vector containing HLA-A*23:38N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:38N protein. This plasmid can be used for constructing HLA-A*23:38N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:38N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:39 Protein Expression Plasmid Vector	PHLAP9254517	Plasmid vector containing HLA-A*23:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:39 protein. This plasmid can be used for constructing HLA-A*23:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:40 Protein Expression Plasmid Vector	PHLAP9254518	Plasmid vector containing HLA-A*23:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:40 protein. This plasmid can be used for constructing HLA-A*23:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:41 Protein Expression Plasmid Vector	PHLAP9254519	Plasmid vector containing HLA-A*23:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:41 protein. This plasmid can be used for constructing HLA-A*23:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:42 Protein Expression Plasmid Vector	PHLAP9254520	Plasmid vector containing HLA-A*23:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:42 protein. This plasmid can be used for constructing HLA-A*23:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:43 Protein Expression Plasmid Vector	PHLAP9254521	Plasmid vector containing HLA-A*23:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:43 protein. This plasmid can be used for constructing HLA-A*23:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:44 Protein Expression Plasmid Vector	PHLAP9254522	Plasmid vector containing HLA-A*23:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:44 protein. This plasmid can be used for constructing HLA-A*23:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:45 Protein Expression Plasmid Vector	PHLAP9254523	Plasmid vector containing HLA-A*23:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:45 protein. This plasmid can be used for constructing HLA-A*23:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:46 Protein Expression Plasmid Vector	PHLAP9254524	Plasmid vector containing HLA-A*23:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:46 protein. This plasmid can be used for constructing HLA-A*23:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:47 Protein Expression Plasmid Vector	PHLAP9254525	Plasmid vector containing HLA-A*23:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:47 protein. This plasmid can be used for constructing HLA-A*23:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:48 Protein Expression Plasmid Vector	PHLAP9254526	Plasmid vector containing HLA-A*23:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:48 protein. This plasmid can be used for constructing HLA-A*23:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:49 Protein Expression Plasmid Vector	PHLAP9254527	Plasmid vector containing HLA-A*23:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:49 protein. This plasmid can be used for constructing HLA-A*23:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:50 Protein Expression Plasmid Vector	PHLAP9254528	Plasmid vector containing HLA-A*23:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:50 protein. This plasmid can be used for constructing HLA-A*23:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:51 Protein Expression Plasmid Vector	PHLAP9254529	Plasmid vector containing HLA-A*23:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:51 protein. This plasmid can be used for constructing HLA-A*23:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:52 Protein Expression Plasmid Vector	PHLAP9254530	Plasmid vector containing HLA-A*23:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:52 protein. This plasmid can be used for constructing HLA-A*23:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:53 Protein Expression Plasmid Vector	PHLAP9254531	Plasmid vector containing HLA-A*23:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:53 protein. This plasmid can be used for constructing HLA-A*23:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:54 Protein Expression Plasmid Vector	PHLAP9254532	Plasmid vector containing HLA-A*23:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:54 protein. This plasmid can be used for constructing HLA-A*23:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:55 Protein Expression Plasmid Vector	PHLAP9254533	Plasmid vector containing HLA-A*23:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:55 protein. This plasmid can be used for constructing HLA-A*23:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:56 Protein Expression Plasmid Vector	PHLAP9254534	Plasmid vector containing HLA-A*23:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:56 protein. This plasmid can be used for constructing HLA-A*23:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:57 Protein Expression Plasmid Vector	PHLAP9254535	Plasmid vector containing HLA-A*23:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:57 protein. This plasmid can be used for constructing HLA-A*23:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:58 Protein Expression Plasmid Vector	PHLAP9254536	Plasmid vector containing HLA-A*23:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:58 protein. This plasmid can be used for constructing HLA-A*23:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:59 Protein Expression Plasmid Vector	PHLAP9254537	Plasmid vector containing HLA-A*23:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:59 protein. This plasmid can be used for constructing HLA-A*23:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:60 Protein Expression Plasmid Vector	PHLAP9254538	Plasmid vector containing HLA-A*23:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:60 protein. This plasmid can be used for constructing HLA-A*23:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:61 Protein Expression Plasmid Vector	PHLAP9254539	Plasmid vector containing HLA-A*23:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:61 protein. This plasmid can be used for constructing HLA-A*23:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:62 Protein Expression Plasmid Vector	PHLAP9254540	Plasmid vector containing HLA-A*23:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:62 protein. This plasmid can be used for constructing HLA-A*23:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:63 Protein Expression Plasmid Vector	PHLAP9254541	Plasmid vector containing HLA-A*23:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:63 protein. This plasmid can be used for constructing HLA-A*23:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:64 Protein Expression Plasmid Vector	PHLAP9254542	Plasmid vector containing HLA-A*23:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:64 protein. This plasmid can be used for constructing HLA-A*23:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:65 Protein Expression Plasmid Vector	PHLAP9254543	Plasmid vector containing HLA-A*23:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:65 protein. This plasmid can be used for constructing HLA-A*23:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:66 Protein Expression Plasmid Vector	PHLAP9254544	Plasmid vector containing HLA-A*23:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:66 protein. This plasmid can be used for constructing HLA-A*23:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:67 Protein Expression Plasmid Vector	PHLAP9254545	Plasmid vector containing HLA-A*23:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:67 protein. This plasmid can be used for constructing HLA-A*23:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:68 Protein Expression Plasmid Vector	PHLAP9254546	Plasmid vector containing HLA-A*23:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:68 protein. This plasmid can be used for constructing HLA-A*23:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:69 Protein Expression Plasmid Vector	PHLAP9254547	Plasmid vector containing HLA-A*23:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:69 protein. This plasmid can be used for constructing HLA-A*23:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:70 Protein Expression Plasmid Vector	PHLAP9254548	Plasmid vector containing HLA-A*23:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:70 protein. This plasmid can be used for constructing HLA-A*23:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:71 Protein Expression Plasmid Vector	PHLAP9254549	Plasmid vector containing HLA-A*23:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:71 protein. This plasmid can be used for constructing HLA-A*23:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:72 Protein Expression Plasmid Vector	PHLAP9254550	Plasmid vector containing HLA-A*23:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:72 protein. This plasmid can be used for constructing HLA-A*23:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:73 Protein Expression Plasmid Vector	PHLAP9254551	Plasmid vector containing HLA-A*23:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:73 protein. This plasmid can be used for constructing HLA-A*23:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:74 Protein Expression Plasmid Vector	PHLAP9254552	Plasmid vector containing HLA-A*23:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:74 protein. This plasmid can be used for constructing HLA-A*23:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:75 Protein Expression Plasmid Vector	PHLAP9254553	Plasmid vector containing HLA-A*23:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:75 protein. This plasmid can be used for constructing HLA-A*23:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:76 Protein Expression Plasmid Vector	PHLAP9254554	Plasmid vector containing HLA-A*23:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:76 protein. This plasmid can be used for constructing HLA-A*23:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:77 Protein Expression Plasmid Vector	PHLAP9254555	Plasmid vector containing HLA-A*23:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:77 protein. This plasmid can be used for constructing HLA-A*23:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:78 Protein Expression Plasmid Vector	PHLAP9254556	Plasmid vector containing HLA-A*23:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:78 protein. This plasmid can be used for constructing HLA-A*23:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:79 Protein Expression Plasmid Vector	PHLAP9254557	Plasmid vector containing HLA-A*23:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:79 protein. This plasmid can be used for constructing HLA-A*23:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:80 Protein Expression Plasmid Vector	PHLAP9254558	Plasmid vector containing HLA-A*23:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:80 protein. This plasmid can be used for constructing HLA-A*23:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:81 Protein Expression Plasmid Vector	PHLAP9254559	Plasmid vector containing HLA-A*23:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:81 protein. This plasmid can be used for constructing HLA-A*23:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:82 Protein Expression Plasmid Vector	PHLAP9254560	Plasmid vector containing HLA-A*23:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:82 protein. This plasmid can be used for constructing HLA-A*23:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:83 Protein Expression Plasmid Vector	PHLAP9254561	Plasmid vector containing HLA-A*23:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:83 protein. This plasmid can be used for constructing HLA-A*23:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:84N Protein Expression Plasmid Vector	PHLAP9254562	Plasmid vector containing HLA-A*23:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:84N protein. This plasmid can be used for constructing HLA-A*23:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:85 Protein Expression Plasmid Vector	PHLAP9254563	Plasmid vector containing HLA-A*23:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:85 protein. This plasmid can be used for constructing HLA-A*23:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:86 Protein Expression Plasmid Vector	PHLAP9254564	Plasmid vector containing HLA-A*23:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:86 protein. This plasmid can be used for constructing HLA-A*23:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:87 Protein Expression Plasmid Vector	PHLAP9254565	Plasmid vector containing HLA-A*23:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:87 protein. This plasmid can be used for constructing HLA-A*23:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:88 Protein Expression Plasmid Vector	PHLAP9254566	Plasmid vector containing HLA-A*23:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:88 protein. This plasmid can be used for constructing HLA-A*23:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:89 Protein Expression Plasmid Vector	PHLAP9254567	Plasmid vector containing HLA-A*23:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:89 protein. This plasmid can be used for constructing HLA-A*23:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:90 Protein Expression Plasmid Vector	PHLAP9254568	Plasmid vector containing HLA-A*23:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:90 protein. This plasmid can be used for constructing HLA-A*23:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:91N Protein Expression Plasmid Vector	PHLAP9254569	Plasmid vector containing HLA-A*23:91N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:91N protein. This plasmid can be used for constructing HLA-A*23:91N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:91N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:92 Protein Expression Plasmid Vector	PHLAP9254570	Plasmid vector containing HLA-A*23:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:92 protein. This plasmid can be used for constructing HLA-A*23:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:93 Protein Expression Plasmid Vector	PHLAP9254571	Plasmid vector containing HLA-A*23:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:93 protein. This plasmid can be used for constructing HLA-A*23:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*23:94 Protein Expression Plasmid Vector	PHLAP9254572	Plasmid vector containing HLA-A*23:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:94 protein. This plasmid can be used for constructing HLA-A*23:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:95 Protein Expression Plasmid Vector	PHLAP9254573	Plasmid vector containing HLA-A*23:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:95 protein. This plasmid can be used for constructing HLA-A*23:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:96 Protein Expression Plasmid Vector	PHLAP9254574	Plasmid vector containing HLA-A*23:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:96 protein. This plasmid can be used for constructing HLA-A*23:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:97 Protein Expression Plasmid Vector	PHLAP9254575	Plasmid vector containing HLA-A*23:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:97 protein. This plasmid can be used for constructing HLA-A*23:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:98 Protein Expression Plasmid Vector	PHLAP9254576	Plasmid vector containing HLA-A*23:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:98 protein. This plasmid can be used for constructing HLA-A*23:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*23:99 Protein Expression Plasmid Vector	PHLAP9254577	Plasmid vector containing HLA-A*23:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*23:99 protein. This plasmid can be used for constructing HLA-A*23:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*23:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:01 Protein Expression Plasmid Vector	PHLAP9254578	Plasmid vector containing HLA-A*24:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:01 protein. This plasmid can be used for constructing HLA-A*24:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:02L Protein Expression Plasmid Vector	PHLAP9254579	Plasmid vector containing HLA-A*24:02:01:02L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:02L protein. This plasmid can be used for constructing HLA-A*24:02:01:02L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:02L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:03 Protein Expression Plasmid Vector	PHLAP9254580	Plasmid vector containing HLA-A*24:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:03 protein. This plasmid can be used for constructing HLA-A*24:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:04 Protein Expression Plasmid Vector	PHLAP9254581	Plasmid vector containing HLA-A*24:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:04 protein. This plasmid can be used for constructing HLA-A*24:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:05 Protein Expression Plasmid Vector	PHLAP9254582	Plasmid vector containing HLA-A*24:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:05 protein. This plasmid can be used for constructing HLA-A*24:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:06 Protein Expression Plasmid Vector	PHLAP9254583	Plasmid vector containing HLA-A*24:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:06 protein. This plasmid can be used for constructing HLA-A*24:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:07 Protein Expression Plasmid Vector	PHLAP9254584	Plasmid vector containing HLA-A*24:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:07 protein. This plasmid can be used for constructing HLA-A*24:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:08 Protein Expression Plasmid Vector	PHLAP9254585	Plasmid vector containing HLA-A*24:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:08 protein. This plasmid can be used for constructing HLA-A*24:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:09 Protein Expression Plasmid Vector	PHLAP9254586	Plasmid vector containing HLA-A*24:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:09 protein. This plasmid can be used for constructing HLA-A*24:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:10 Protein Expression Plasmid Vector	PHLAP9254587	Plasmid vector containing HLA-A*24:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:10 protein. This plasmid can be used for constructing HLA-A*24:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:100 Protein Expression Plasmid Vector	PHLAP9254588	Plasmid vector containing HLA-A*24:02:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:100 protein. This plasmid can be used for constructing HLA-A*24:02:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:101 Protein Expression Plasmid Vector	PHLAP9254589	Plasmid vector containing HLA-A*24:02:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:101 protein. This plasmid can be used for constructing HLA-A*24:02:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:102 Protein Expression Plasmid Vector	PHLAP9254590	Plasmid vector containing HLA-A*24:02:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:102 protein. This plasmid can be used for constructing HLA-A*24:02:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:103 Protein Expression Plasmid Vector	PHLAP9254591	Plasmid vector containing HLA-A*24:02:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:103 protein. This plasmid can be used for constructing HLA-A*24:02:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:104 Protein Expression Plasmid Vector	PHLAP9254592	Plasmid vector containing HLA-A*24:02:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:104 protein. This plasmid can be used for constructing HLA-A*24:02:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:105 Protein Expression Plasmid Vector	PHLAP9254593	Plasmid vector containing HLA-A*24:02:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:105 protein. This plasmid can be used for constructing HLA-A*24:02:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:106 Protein Expression Plasmid Vector	PHLAP9254594	Plasmid vector containing HLA-A*24:02:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:106 protein. This plasmid can be used for constructing HLA-A*24:02:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:107 Protein Expression Plasmid Vector	PHLAP9254595	Plasmid vector containing HLA-A*24:02:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:107 protein. This plasmid can be used for constructing HLA-A*24:02:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:108 Protein Expression Plasmid Vector	PHLAP9254596	Plasmid vector containing HLA-A*24:02:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:108 protein. This plasmid can be used for constructing HLA-A*24:02:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:109 Protein Expression Plasmid Vector	PHLAP9254597	Plasmid vector containing HLA-A*24:02:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:109 protein. This plasmid can be used for constructing HLA-A*24:02:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:11 Protein Expression Plasmid Vector	PHLAP9254598	Plasmid vector containing HLA-A*24:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:11 protein. This plasmid can be used for constructing HLA-A*24:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:110 Protein Expression Plasmid Vector	PHLAP9254599	Plasmid vector containing HLA-A*24:02:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:110 protein. This plasmid can be used for constructing HLA-A*24:02:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:111 Protein Expression Plasmid Vector	PHLAP9254600	Plasmid vector containing HLA-A*24:02:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:111 protein. This plasmid can be used for constructing HLA-A*24:02:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:112 Protein Expression Plasmid Vector	PHLAP9254601	Plasmid vector containing HLA-A*24:02:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:112 protein. This plasmid can be used for constructing HLA-A*24:02:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:113 Protein Expression Plasmid Vector	PHLAP9254602	Plasmid vector containing HLA-A*24:02:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:113 protein. This plasmid can be used for constructing HLA-A*24:02:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:114 Protein Expression Plasmid Vector	PHLAP9254603	Plasmid vector containing HLA-A*24:02:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:114 protein. This plasmid can be used for constructing HLA-A*24:02:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:115 Protein Expression Plasmid Vector	PHLAP9254604	Plasmid vector containing HLA-A*24:02:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:115 protein. This plasmid can be used for constructing HLA-A*24:02:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:116 Protein Expression Plasmid Vector	PHLAP9254605	Plasmid vector containing HLA-A*24:02:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:116 protein. This plasmid can be used for constructing HLA-A*24:02:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:117 Protein Expression Plasmid Vector	PHLAP9254606	Plasmid vector containing HLA-A*24:02:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:117 protein. This plasmid can be used for constructing HLA-A*24:02:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:118 Protein Expression Plasmid Vector	PHLAP9254607	Plasmid vector containing HLA-A*24:02:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:118 protein. This plasmid can be used for constructing HLA-A*24:02:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:119 Protein Expression Plasmid Vector	PHLAP9254608	Plasmid vector containing HLA-A*24:02:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:119 protein. This plasmid can be used for constructing HLA-A*24:02:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:12 Protein Expression Plasmid Vector	PHLAP9254609	Plasmid vector containing HLA-A*24:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:12 protein. This plasmid can be used for constructing HLA-A*24:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:120 Protein Expression Plasmid Vector	PHLAP9254610	Plasmid vector containing HLA-A*24:02:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:120 protein. This plasmid can be used for constructing HLA-A*24:02:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:121 Protein Expression Plasmid Vector	PHLAP9254611	Plasmid vector containing HLA-A*24:02:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:121 protein. This plasmid can be used for constructing HLA-A*24:02:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:122 Protein Expression Plasmid Vector	PHLAP9254612	Plasmid vector containing HLA-A*24:02:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:122 protein. This plasmid can be used for constructing HLA-A*24:02:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:123 Protein Expression Plasmid Vector	PHLAP9254613	Plasmid vector containing HLA-A*24:02:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:123 protein. This plasmid can be used for constructing HLA-A*24:02:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:124 Protein Expression Plasmid Vector	PHLAP9254614	Plasmid vector containing HLA-A*24:02:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:124 protein. This plasmid can be used for constructing HLA-A*24:02:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:125 Protein Expression Plasmid Vector	PHLAP9254615	Plasmid vector containing HLA-A*24:02:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:125 protein. This plasmid can be used for constructing HLA-A*24:02:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:126 Protein Expression Plasmid Vector	PHLAP9254616	Plasmid vector containing HLA-A*24:02:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:126 protein. This plasmid can be used for constructing HLA-A*24:02:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:127 Protein Expression Plasmid Vector	PHLAP9254617	Plasmid vector containing HLA-A*24:02:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:127 protein. This plasmid can be used for constructing HLA-A*24:02:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:128 Protein Expression Plasmid Vector	PHLAP9254618	Plasmid vector containing HLA-A*24:02:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:128 protein. This plasmid can be used for constructing HLA-A*24:02:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:129 Protein Expression Plasmid Vector	PHLAP9254619	Plasmid vector containing HLA-A*24:02:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:129 protein. This plasmid can be used for constructing HLA-A*24:02:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:13 Protein Expression Plasmid Vector	PHLAP9254620	Plasmid vector containing HLA-A*24:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:13 protein. This plasmid can be used for constructing HLA-A*24:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:130 Protein Expression Plasmid Vector	PHLAP9254621	Plasmid vector containing HLA-A*24:02:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:130 protein. This plasmid can be used for constructing HLA-A*24:02:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:131 Protein Expression Plasmid Vector	PHLAP9254622	Plasmid vector containing HLA-A*24:02:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:131 protein. This plasmid can be used for constructing HLA-A*24:02:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:132 Protein Expression Plasmid Vector	PHLAP9254623	Plasmid vector containing HLA-A*24:02:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:132 protein. This plasmid can be used for constructing HLA-A*24:02:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:133 Protein Expression Plasmid Vector	PHLAP9254624	Plasmid vector containing HLA-A*24:02:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:133 protein. This plasmid can be used for constructing HLA-A*24:02:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:134 Protein Expression Plasmid Vector	PHLAP9254625	Plasmid vector containing HLA-A*24:02:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:134 protein. This plasmid can be used for constructing HLA-A*24:02:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:135 Protein Expression Plasmid Vector	PHLAP9254626	Plasmid vector containing HLA-A*24:02:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:135 protein. This plasmid can be used for constructing HLA-A*24:02:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:136 Protein Expression Plasmid Vector	PHLAP9254627	Plasmid vector containing HLA-A*24:02:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:136 protein. This plasmid can be used for constructing HLA-A*24:02:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:137 Protein Expression Plasmid Vector	PHLAP9254628	Plasmid vector containing HLA-A*24:02:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:137 protein. This plasmid can be used for constructing HLA-A*24:02:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:138 Protein Expression Plasmid Vector	PHLAP9254629	Plasmid vector containing HLA-A*24:02:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:138 protein. This plasmid can be used for constructing HLA-A*24:02:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:139 Protein Expression Plasmid Vector	PHLAP9254630	Plasmid vector containing HLA-A*24:02:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:139 protein. This plasmid can be used for constructing HLA-A*24:02:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:14 Protein Expression Plasmid Vector	PHLAP9254631	Plasmid vector containing HLA-A*24:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:14 protein. This plasmid can be used for constructing HLA-A*24:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:140 Protein Expression Plasmid Vector	PHLAP9254632	Plasmid vector containing HLA-A*24:02:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:140 protein. This plasmid can be used for constructing HLA-A*24:02:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:141 Protein Expression Plasmid Vector	PHLAP9254633	Plasmid vector containing HLA-A*24:02:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:141 protein. This plasmid can be used for constructing HLA-A*24:02:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:142 Protein Expression Plasmid Vector	PHLAP9254634	Plasmid vector containing HLA-A*24:02:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:142 protein. This plasmid can be used for constructing HLA-A*24:02:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:143 Protein Expression Plasmid Vector	PHLAP9254635	Plasmid vector containing HLA-A*24:02:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:143 protein. This plasmid can be used for constructing HLA-A*24:02:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:144Q Protein Expression Plasmid Vector	PHLAP9254636	Plasmid vector containing HLA-A*24:02:01:144Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:144Q protein. This plasmid can be used for constructing HLA-A*24:02:01:144Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:144Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:145 Protein Expression Plasmid Vector	PHLAP9254637	Plasmid vector containing HLA-A*24:02:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:145 protein. This plasmid can be used for constructing HLA-A*24:02:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:15 Protein Expression Plasmid Vector	PHLAP9254638	Plasmid vector containing HLA-A*24:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:15 protein. This plasmid can be used for constructing HLA-A*24:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:16 Protein Expression Plasmid Vector	PHLAP9254639	Plasmid vector containing HLA-A*24:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:16 protein. This plasmid can be used for constructing HLA-A*24:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:17Q Protein Expression Plasmid Vector	PHLAP9254640	Plasmid vector containing HLA-A*24:02:01:17Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:17Q protein. This plasmid can be used for constructing HLA-A*24:02:01:17Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:17Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:18 Protein Expression Plasmid Vector	PHLAP9254641	Plasmid vector containing HLA-A*24:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:18 protein. This plasmid can be used for constructing HLA-A*24:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:19 Protein Expression Plasmid Vector	PHLAP9254642	Plasmid vector containing HLA-A*24:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:19 protein. This plasmid can be used for constructing HLA-A*24:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:20 Protein Expression Plasmid Vector	PHLAP9254643	Plasmid vector containing HLA-A*24:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:20 protein. This plasmid can be used for constructing HLA-A*24:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:21 Protein Expression Plasmid Vector	PHLAP9254644	Plasmid vector containing HLA-A*24:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:21 protein. This plasmid can be used for constructing HLA-A*24:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:22 Protein Expression Plasmid Vector	PHLAP9254645	Plasmid vector containing HLA-A*24:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:22 protein. This plasmid can be used for constructing HLA-A*24:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:23 Protein Expression Plasmid Vector	PHLAP9254646	Plasmid vector containing HLA-A*24:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:23 protein. This plasmid can be used for constructing HLA-A*24:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:24 Protein Expression Plasmid Vector	PHLAP9254647	Plasmid vector containing HLA-A*24:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:24 protein. This plasmid can be used for constructing HLA-A*24:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:25 Protein Expression Plasmid Vector	PHLAP9254648	Plasmid vector containing HLA-A*24:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:25 protein. This plasmid can be used for constructing HLA-A*24:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:26 Protein Expression Plasmid Vector	PHLAP9254649	Plasmid vector containing HLA-A*24:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:26 protein. This plasmid can be used for constructing HLA-A*24:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:27 Protein Expression Plasmid Vector	PHLAP9254650	Plasmid vector containing HLA-A*24:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:27 protein. This plasmid can be used for constructing HLA-A*24:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:28 Protein Expression Plasmid Vector	PHLAP9254651	Plasmid vector containing HLA-A*24:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:28 protein. This plasmid can be used for constructing HLA-A*24:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:29 Protein Expression Plasmid Vector	PHLAP9254652	Plasmid vector containing HLA-A*24:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:29 protein. This plasmid can be used for constructing HLA-A*24:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:30 Protein Expression Plasmid Vector	PHLAP9254653	Plasmid vector containing HLA-A*24:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:30 protein. This plasmid can be used for constructing HLA-A*24:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:31 Protein Expression Plasmid Vector	PHLAP9254654	Plasmid vector containing HLA-A*24:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:31 protein. This plasmid can be used for constructing HLA-A*24:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:32 Protein Expression Plasmid Vector	PHLAP9254655	Plasmid vector containing HLA-A*24:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:32 protein. This plasmid can be used for constructing HLA-A*24:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:33 Protein Expression Plasmid Vector	PHLAP9254656	Plasmid vector containing HLA-A*24:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:33 protein. This plasmid can be used for constructing HLA-A*24:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:34 Protein Expression Plasmid Vector	PHLAP9254657	Plasmid vector containing HLA-A*24:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:34 protein. This plasmid can be used for constructing HLA-A*24:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:35 Protein Expression Plasmid Vector	PHLAP9254658	Plasmid vector containing HLA-A*24:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:35 protein. This plasmid can be used for constructing HLA-A*24:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:36 Protein Expression Plasmid Vector	PHLAP9254659	Plasmid vector containing HLA-A*24:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:36 protein. This plasmid can be used for constructing HLA-A*24:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:37 Protein Expression Plasmid Vector	PHLAP9254660	Plasmid vector containing HLA-A*24:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:37 protein. This plasmid can be used for constructing HLA-A*24:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:38 Protein Expression Plasmid Vector	PHLAP9254661	Plasmid vector containing HLA-A*24:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:38 protein. This plasmid can be used for constructing HLA-A*24:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:39 Protein Expression Plasmid Vector	PHLAP9254662	Plasmid vector containing HLA-A*24:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:39 protein. This plasmid can be used for constructing HLA-A*24:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:40 Protein Expression Plasmid Vector	PHLAP9254663	Plasmid vector containing HLA-A*24:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:40 protein. This plasmid can be used for constructing HLA-A*24:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:41 Protein Expression Plasmid Vector	PHLAP9254664	Plasmid vector containing HLA-A*24:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:41 protein. This plasmid can be used for constructing HLA-A*24:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:42 Protein Expression Plasmid Vector	PHLAP9254665	Plasmid vector containing HLA-A*24:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:42 protein. This plasmid can be used for constructing HLA-A*24:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:43 Protein Expression Plasmid Vector	PHLAP9254666	Plasmid vector containing HLA-A*24:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:43 protein. This plasmid can be used for constructing HLA-A*24:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:44 Protein Expression Plasmid Vector	PHLAP9254667	Plasmid vector containing HLA-A*24:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:44 protein. This plasmid can be used for constructing HLA-A*24:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:45 Protein Expression Plasmid Vector	PHLAP9254668	Plasmid vector containing HLA-A*24:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:45 protein. This plasmid can be used for constructing HLA-A*24:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:46 Protein Expression Plasmid Vector	PHLAP9254669	Plasmid vector containing HLA-A*24:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:46 protein. This plasmid can be used for constructing HLA-A*24:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:47 Protein Expression Plasmid Vector	PHLAP9254670	Plasmid vector containing HLA-A*24:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:47 protein. This plasmid can be used for constructing HLA-A*24:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:48 Protein Expression Plasmid Vector	PHLAP9254671	Plasmid vector containing HLA-A*24:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:48 protein. This plasmid can be used for constructing HLA-A*24:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:49 Protein Expression Plasmid Vector	PHLAP9254672	Plasmid vector containing HLA-A*24:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:49 protein. This plasmid can be used for constructing HLA-A*24:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:50 Protein Expression Plasmid Vector	PHLAP9254673	Plasmid vector containing HLA-A*24:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:50 protein. This plasmid can be used for constructing HLA-A*24:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:51 Protein Expression Plasmid Vector	PHLAP9254674	Plasmid vector containing HLA-A*24:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:51 protein. This plasmid can be used for constructing HLA-A*24:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:52 Protein Expression Plasmid Vector	PHLAP9254675	Plasmid vector containing HLA-A*24:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:52 protein. This plasmid can be used for constructing HLA-A*24:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:53 Protein Expression Plasmid Vector	PHLAP9254676	Plasmid vector containing HLA-A*24:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:53 protein. This plasmid can be used for constructing HLA-A*24:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:54 Protein Expression Plasmid Vector	PHLAP9254677	Plasmid vector containing HLA-A*24:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:54 protein. This plasmid can be used for constructing HLA-A*24:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:55 Protein Expression Plasmid Vector	PHLAP9254678	Plasmid vector containing HLA-A*24:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:55 protein. This plasmid can be used for constructing HLA-A*24:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:56 Protein Expression Plasmid Vector	PHLAP9254679	Plasmid vector containing HLA-A*24:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:56 protein. This plasmid can be used for constructing HLA-A*24:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:57 Protein Expression Plasmid Vector	PHLAP9254680	Plasmid vector containing HLA-A*24:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:57 protein. This plasmid can be used for constructing HLA-A*24:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:58 Protein Expression Plasmid Vector	PHLAP9254681	Plasmid vector containing HLA-A*24:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:58 protein. This plasmid can be used for constructing HLA-A*24:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:59 Protein Expression Plasmid Vector	PHLAP9254682	Plasmid vector containing HLA-A*24:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:59 protein. This plasmid can be used for constructing HLA-A*24:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:60 Protein Expression Plasmid Vector	PHLAP9254683	Plasmid vector containing HLA-A*24:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:60 protein. This plasmid can be used for constructing HLA-A*24:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:61 Protein Expression Plasmid Vector	PHLAP9254684	Plasmid vector containing HLA-A*24:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:61 protein. This plasmid can be used for constructing HLA-A*24:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:62 Protein Expression Plasmid Vector	PHLAP9254685	Plasmid vector containing HLA-A*24:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:62 protein. This plasmid can be used for constructing HLA-A*24:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:63 Protein Expression Plasmid Vector	PHLAP9254686	Plasmid vector containing HLA-A*24:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:63 protein. This plasmid can be used for constructing HLA-A*24:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:64 Protein Expression Plasmid Vector	PHLAP9254687	Plasmid vector containing HLA-A*24:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:64 protein. This plasmid can be used for constructing HLA-A*24:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:65 Protein Expression Plasmid Vector	PHLAP9254688	Plasmid vector containing HLA-A*24:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:65 protein. This plasmid can be used for constructing HLA-A*24:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:66 Protein Expression Plasmid Vector	PHLAP9254689	Plasmid vector containing HLA-A*24:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:66 protein. This plasmid can be used for constructing HLA-A*24:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:67 Protein Expression Plasmid Vector	PHLAP9254690	Plasmid vector containing HLA-A*24:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:67 protein. This plasmid can be used for constructing HLA-A*24:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:68 Protein Expression Plasmid Vector	PHLAP9254691	Plasmid vector containing HLA-A*24:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:68 protein. This plasmid can be used for constructing HLA-A*24:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:69 Protein Expression Plasmid Vector	PHLAP9254692	Plasmid vector containing HLA-A*24:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:69 protein. This plasmid can be used for constructing HLA-A*24:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:70 Protein Expression Plasmid Vector	PHLAP9254693	Plasmid vector containing HLA-A*24:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:70 protein. This plasmid can be used for constructing HLA-A*24:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:71 Protein Expression Plasmid Vector	PHLAP9254694	Plasmid vector containing HLA-A*24:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:71 protein. This plasmid can be used for constructing HLA-A*24:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:72 Protein Expression Plasmid Vector	PHLAP9254695	Plasmid vector containing HLA-A*24:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:72 protein. This plasmid can be used for constructing HLA-A*24:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:73 Protein Expression Plasmid Vector	PHLAP9254696	Plasmid vector containing HLA-A*24:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:73 protein. This plasmid can be used for constructing HLA-A*24:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:74 Protein Expression Plasmid Vector	PHLAP9254697	Plasmid vector containing HLA-A*24:02:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:74 protein. This plasmid can be used for constructing HLA-A*24:02:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:75 Protein Expression Plasmid Vector	PHLAP9254698	Plasmid vector containing HLA-A*24:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:75 protein. This plasmid can be used for constructing HLA-A*24:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:76 Protein Expression Plasmid Vector	PHLAP9254699	Plasmid vector containing HLA-A*24:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:76 protein. This plasmid can be used for constructing HLA-A*24:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:77 Protein Expression Plasmid Vector	PHLAP9254700	Plasmid vector containing HLA-A*24:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:77 protein. This plasmid can be used for constructing HLA-A*24:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:78 Protein Expression Plasmid Vector	PHLAP9254701	Plasmid vector containing HLA-A*24:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:78 protein. This plasmid can be used for constructing HLA-A*24:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:79 Protein Expression Plasmid Vector	PHLAP9254702	Plasmid vector containing HLA-A*24:02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:79 protein. This plasmid can be used for constructing HLA-A*24:02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:80 Protein Expression Plasmid Vector	PHLAP9254703	Plasmid vector containing HLA-A*24:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:80 protein. This plasmid can be used for constructing HLA-A*24:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:81 Protein Expression Plasmid Vector	PHLAP9254704	Plasmid vector containing HLA-A*24:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:81 protein. This plasmid can be used for constructing HLA-A*24:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:82 Protein Expression Plasmid Vector	PHLAP9254705	Plasmid vector containing HLA-A*24:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:82 protein. This plasmid can be used for constructing HLA-A*24:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:83 Protein Expression Plasmid Vector	PHLAP9254706	Plasmid vector containing HLA-A*24:02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:83 protein. This plasmid can be used for constructing HLA-A*24:02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:84 Protein Expression Plasmid Vector	PHLAP9254707	Plasmid vector containing HLA-A*24:02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:84 protein. This plasmid can be used for constructing HLA-A*24:02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:85 Protein Expression Plasmid Vector	PHLAP9254708	Plasmid vector containing HLA-A*24:02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:85 protein. This plasmid can be used for constructing HLA-A*24:02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:86 Protein Expression Plasmid Vector	PHLAP9254709	Plasmid vector containing HLA-A*24:02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:86 protein. This plasmid can be used for constructing HLA-A*24:02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:87 Protein Expression Plasmid Vector	PHLAP9254710	Plasmid vector containing HLA-A*24:02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:87 protein. This plasmid can be used for constructing HLA-A*24:02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:88 Protein Expression Plasmid Vector	PHLAP9254711	Plasmid vector containing HLA-A*24:02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:88 protein. This plasmid can be used for constructing HLA-A*24:02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:89 Protein Expression Plasmid Vector	PHLAP9254712	Plasmid vector containing HLA-A*24:02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:89 protein. This plasmid can be used for constructing HLA-A*24:02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:90 Protein Expression Plasmid Vector	PHLAP9254713	Plasmid vector containing HLA-A*24:02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:90 protein. This plasmid can be used for constructing HLA-A*24:02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:91 Protein Expression Plasmid Vector	PHLAP9254714	Plasmid vector containing HLA-A*24:02:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:91 protein. This plasmid can be used for constructing HLA-A*24:02:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:92 Protein Expression Plasmid Vector	PHLAP9254715	Plasmid vector containing HLA-A*24:02:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:92 protein. This plasmid can be used for constructing HLA-A*24:02:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:93 Protein Expression Plasmid Vector	PHLAP9254716	Plasmid vector containing HLA-A*24:02:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:93 protein. This plasmid can be used for constructing HLA-A*24:02:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:94 Protein Expression Plasmid Vector	PHLAP9254717	Plasmid vector containing HLA-A*24:02:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:94 protein. This plasmid can be used for constructing HLA-A*24:02:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:95 Protein Expression Plasmid Vector	PHLAP9254718	Plasmid vector containing HLA-A*24:02:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:95 protein. This plasmid can be used for constructing HLA-A*24:02:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:96 Protein Expression Plasmid Vector	PHLAP9254719	Plasmid vector containing HLA-A*24:02:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:96 protein. This plasmid can be used for constructing HLA-A*24:02:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:01:97 Protein Expression Plasmid Vector	PHLAP9254720	Plasmid vector containing HLA-A*24:02:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:97 protein. This plasmid can be used for constructing HLA-A*24:02:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:98 Protein Expression Plasmid Vector	PHLAP9254721	Plasmid vector containing HLA-A*24:02:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:98 protein. This plasmid can be used for constructing HLA-A*24:02:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:01:99 Protein Expression Plasmid Vector	PHLAP9254722	Plasmid vector containing HLA-A*24:02:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:01:99 protein. This plasmid can be used for constructing HLA-A*24:02:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:02 Protein Expression Plasmid Vector	PHLAP9254723	Plasmid vector containing HLA-A*24:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:02 protein. This plasmid can be used for constructing HLA-A*24:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:03Q Protein Expression Plasmid Vector	PHLAP9254724	Plasmid vector containing HLA-A*24:02:03Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:03Q protein. This plasmid can be used for constructing HLA-A*24:02:03Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:03Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:04 Protein Expression Plasmid Vector	PHLAP9254725	Plasmid vector containing HLA-A*24:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:04 protein. This plasmid can be used for constructing HLA-A*24:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:05 Protein Expression Plasmid Vector	PHLAP9254726	Plasmid vector containing HLA-A*24:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:05 protein. This plasmid can be used for constructing HLA-A*24:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:06 Protein Expression Plasmid Vector	PHLAP9254727	Plasmid vector containing HLA-A*24:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:06 protein. This plasmid can be used for constructing HLA-A*24:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:07 Protein Expression Plasmid Vector	PHLAP9254728	Plasmid vector containing HLA-A*24:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:07 protein. This plasmid can be used for constructing HLA-A*24:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:08 Protein Expression Plasmid Vector	PHLAP9254729	Plasmid vector containing HLA-A*24:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:08 protein. This plasmid can be used for constructing HLA-A*24:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:09 Protein Expression Plasmid Vector	PHLAP9254730	Plasmid vector containing HLA-A*24:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:09 protein. This plasmid can be used for constructing HLA-A*24:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:10 Protein Expression Plasmid Vector	PHLAP9254731	Plasmid vector containing HLA-A*24:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:10 protein. This plasmid can be used for constructing HLA-A*24:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:100 Protein Expression Plasmid Vector	PHLAP9254732	Plasmid vector containing HLA-A*24:02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:100 protein. This plasmid can be used for constructing HLA-A*24:02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:101 Protein Expression Plasmid Vector	PHLAP9254733	Plasmid vector containing HLA-A*24:02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:101 protein. This plasmid can be used for constructing HLA-A*24:02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:102:01 Protein Expression Plasmid Vector	PHLAP9254734	Plasmid vector containing HLA-A*24:02:102:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:102:01 protein. This plasmid can be used for constructing HLA-A*24:02:102:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:102:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:102:02 Protein Expression Plasmid Vector	PHLAP9254735	Plasmid vector containing HLA-A*24:02:102:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:102:02 protein. This plasmid can be used for constructing HLA-A*24:02:102:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:102:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:103 Protein Expression Plasmid Vector	PHLAP9254736	Plasmid vector containing HLA-A*24:02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:103 protein. This plasmid can be used for constructing HLA-A*24:02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:104 Protein Expression Plasmid Vector	PHLAP9254737	Plasmid vector containing HLA-A*24:02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:104 protein. This plasmid can be used for constructing HLA-A*24:02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:105 Protein Expression Plasmid Vector	PHLAP9254738	Plasmid vector containing HLA-A*24:02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:105 protein. This plasmid can be used for constructing HLA-A*24:02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:106 Protein Expression Plasmid Vector	PHLAP9254739	Plasmid vector containing HLA-A*24:02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:106 protein. This plasmid can be used for constructing HLA-A*24:02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:107 Protein Expression Plasmid Vector	PHLAP9254740	Plasmid vector containing HLA-A*24:02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:107 protein. This plasmid can be used for constructing HLA-A*24:02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:108 Protein Expression Plasmid Vector	PHLAP9254741	Plasmid vector containing HLA-A*24:02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:108 protein. This plasmid can be used for constructing HLA-A*24:02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:109 Protein Expression Plasmid Vector	PHLAP9254742	Plasmid vector containing HLA-A*24:02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:109 protein. This plasmid can be used for constructing HLA-A*24:02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:11 Protein Expression Plasmid Vector	PHLAP9254743	Plasmid vector containing HLA-A*24:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:11 protein. This plasmid can be used for constructing HLA-A*24:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:110 Protein Expression Plasmid Vector	PHLAP9254744	Plasmid vector containing HLA-A*24:02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:110 protein. This plasmid can be used for constructing HLA-A*24:02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:111 Protein Expression Plasmid Vector	PHLAP9254745	Plasmid vector containing HLA-A*24:02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:111 protein. This plasmid can be used for constructing HLA-A*24:02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:112 Protein Expression Plasmid Vector	PHLAP9254746	Plasmid vector containing HLA-A*24:02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:112 protein. This plasmid can be used for constructing HLA-A*24:02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:113 Protein Expression Plasmid Vector	PHLAP9254747	Plasmid vector containing HLA-A*24:02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:113 protein. This plasmid can be used for constructing HLA-A*24:02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:114 Protein Expression Plasmid Vector	PHLAP9254748	Plasmid vector containing HLA-A*24:02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:114 protein. This plasmid can be used for constructing HLA-A*24:02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:115:01 Protein Expression Plasmid Vector	PHLAP9254749	Plasmid vector containing HLA-A*24:02:115:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:115:01 protein. This plasmid can be used for constructing HLA-A*24:02:115:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:115:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:115:02 Protein Expression Plasmid Vector	PHLAP9254750	Plasmid vector containing HLA-A*24:02:115:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:115:02 protein. This plasmid can be used for constructing HLA-A*24:02:115:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:115:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:116 Protein Expression Plasmid Vector	PHLAP9254751	Plasmid vector containing HLA-A*24:02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:116 protein. This plasmid can be used for constructing HLA-A*24:02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:117 Protein Expression Plasmid Vector	PHLAP9254752	Plasmid vector containing HLA-A*24:02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:117 protein. This plasmid can be used for constructing HLA-A*24:02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:118 Protein Expression Plasmid Vector	PHLAP9254753	Plasmid vector containing HLA-A*24:02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:118 protein. This plasmid can be used for constructing HLA-A*24:02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:119 Protein Expression Plasmid Vector	PHLAP9254754	Plasmid vector containing HLA-A*24:02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:119 protein. This plasmid can be used for constructing HLA-A*24:02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:12 Protein Expression Plasmid Vector	PHLAP9254755	Plasmid vector containing HLA-A*24:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:12 protein. This plasmid can be used for constructing HLA-A*24:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:120 Protein Expression Plasmid Vector	PHLAP9254756	Plasmid vector containing HLA-A*24:02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:120 protein. This plasmid can be used for constructing HLA-A*24:02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:121 Protein Expression Plasmid Vector	PHLAP9254757	Plasmid vector containing HLA-A*24:02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:121 protein. This plasmid can be used for constructing HLA-A*24:02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:122 Protein Expression Plasmid Vector	PHLAP9254758	Plasmid vector containing HLA-A*24:02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:122 protein. This plasmid can be used for constructing HLA-A*24:02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:123 Protein Expression Plasmid Vector	PHLAP9254759	Plasmid vector containing HLA-A*24:02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:123 protein. This plasmid can be used for constructing HLA-A*24:02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:124 Protein Expression Plasmid Vector	PHLAP9254760	Plasmid vector containing HLA-A*24:02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:124 protein. This plasmid can be used for constructing HLA-A*24:02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:125 Protein Expression Plasmid Vector	PHLAP9254761	Plasmid vector containing HLA-A*24:02:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:125 protein. This plasmid can be used for constructing HLA-A*24:02:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:126 Protein Expression Plasmid Vector	PHLAP9254762	Plasmid vector containing HLA-A*24:02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:126 protein. This plasmid can be used for constructing HLA-A*24:02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:127 Protein Expression Plasmid Vector	PHLAP9254763	Plasmid vector containing HLA-A*24:02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:127 protein. This plasmid can be used for constructing HLA-A*24:02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:128 Protein Expression Plasmid Vector	PHLAP9254764	Plasmid vector containing HLA-A*24:02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:128 protein. This plasmid can be used for constructing HLA-A*24:02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:129 Protein Expression Plasmid Vector	PHLAP9254765	Plasmid vector containing HLA-A*24:02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:129 protein. This plasmid can be used for constructing HLA-A*24:02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:13 Protein Expression Plasmid Vector	PHLAP9254766	Plasmid vector containing HLA-A*24:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:13 protein. This plasmid can be used for constructing HLA-A*24:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:130 Protein Expression Plasmid Vector	PHLAP9254767	Plasmid vector containing HLA-A*24:02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:130 protein. This plasmid can be used for constructing HLA-A*24:02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:131 Protein Expression Plasmid Vector	PHLAP9254768	Plasmid vector containing HLA-A*24:02:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:131 protein. This plasmid can be used for constructing HLA-A*24:02:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:132 Protein Expression Plasmid Vector	PHLAP9254769	Plasmid vector containing HLA-A*24:02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:132 protein. This plasmid can be used for constructing HLA-A*24:02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:133 Protein Expression Plasmid Vector	PHLAP9254770	Plasmid vector containing HLA-A*24:02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:133 protein. This plasmid can be used for constructing HLA-A*24:02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:134 Protein Expression Plasmid Vector	PHLAP9254771	Plasmid vector containing HLA-A*24:02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:134 protein. This plasmid can be used for constructing HLA-A*24:02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:135 Protein Expression Plasmid Vector	PHLAP9254772	Plasmid vector containing HLA-A*24:02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:135 protein. This plasmid can be used for constructing HLA-A*24:02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:136 Protein Expression Plasmid Vector	PHLAP9254773	Plasmid vector containing HLA-A*24:02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:136 protein. This plasmid can be used for constructing HLA-A*24:02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:137 Protein Expression Plasmid Vector	PHLAP9254774	Plasmid vector containing HLA-A*24:02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:137 protein. This plasmid can be used for constructing HLA-A*24:02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:138 Protein Expression Plasmid Vector	PHLAP9254775	Plasmid vector containing HLA-A*24:02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:138 protein. This plasmid can be used for constructing HLA-A*24:02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:139 Protein Expression Plasmid Vector	PHLAP9254776	Plasmid vector containing HLA-A*24:02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:139 protein. This plasmid can be used for constructing HLA-A*24:02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:14 Protein Expression Plasmid Vector	PHLAP9254777	Plasmid vector containing HLA-A*24:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:14 protein. This plasmid can be used for constructing HLA-A*24:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:140 Protein Expression Plasmid Vector	PHLAP9254778	Plasmid vector containing HLA-A*24:02:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:140 protein. This plasmid can be used for constructing HLA-A*24:02:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:141 Protein Expression Plasmid Vector	PHLAP9254779	Plasmid vector containing HLA-A*24:02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:141 protein. This plasmid can be used for constructing HLA-A*24:02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:142 Protein Expression Plasmid Vector	PHLAP9254780	Plasmid vector containing HLA-A*24:02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:142 protein. This plasmid can be used for constructing HLA-A*24:02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:143 Protein Expression Plasmid Vector	PHLAP9254781	Plasmid vector containing HLA-A*24:02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:143 protein. This plasmid can be used for constructing HLA-A*24:02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:144 Protein Expression Plasmid Vector	PHLAP9254782	Plasmid vector containing HLA-A*24:02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:144 protein. This plasmid can be used for constructing HLA-A*24:02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:145 Protein Expression Plasmid Vector	PHLAP9254783	Plasmid vector containing HLA-A*24:02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:145 protein. This plasmid can be used for constructing HLA-A*24:02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:146 Protein Expression Plasmid Vector	PHLAP9254784	Plasmid vector containing HLA-A*24:02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:146 protein. This plasmid can be used for constructing HLA-A*24:02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:147 Protein Expression Plasmid Vector	PHLAP9254785	Plasmid vector containing HLA-A*24:02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:147 protein. This plasmid can be used for constructing HLA-A*24:02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:148 Protein Expression Plasmid Vector	PHLAP9254786	Plasmid vector containing HLA-A*24:02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:148 protein. This plasmid can be used for constructing HLA-A*24:02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:149 Protein Expression Plasmid Vector	PHLAP9254787	Plasmid vector containing HLA-A*24:02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:149 protein. This plasmid can be used for constructing HLA-A*24:02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:15 Protein Expression Plasmid Vector	PHLAP9254788	Plasmid vector containing HLA-A*24:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:15 protein. This plasmid can be used for constructing HLA-A*24:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:150 Protein Expression Plasmid Vector	PHLAP9254789	Plasmid vector containing HLA-A*24:02:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:150 protein. This plasmid can be used for constructing HLA-A*24:02:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:151 Protein Expression Plasmid Vector	PHLAP9254790	Plasmid vector containing HLA-A*24:02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:151 protein. This plasmid can be used for constructing HLA-A*24:02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:152 Protein Expression Plasmid Vector	PHLAP9254791	Plasmid vector containing HLA-A*24:02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:152 protein. This plasmid can be used for constructing HLA-A*24:02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:153 Protein Expression Plasmid Vector	PHLAP9254792	Plasmid vector containing HLA-A*24:02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:153 protein. This plasmid can be used for constructing HLA-A*24:02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:154 Protein Expression Plasmid Vector	PHLAP9254793	Plasmid vector containing HLA-A*24:02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:154 protein. This plasmid can be used for constructing HLA-A*24:02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:155 Protein Expression Plasmid Vector	PHLAP9254794	Plasmid vector containing HLA-A*24:02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:155 protein. This plasmid can be used for constructing HLA-A*24:02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:156 Protein Expression Plasmid Vector	PHLAP9254795	Plasmid vector containing HLA-A*24:02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:156 protein. This plasmid can be used for constructing HLA-A*24:02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:157 Protein Expression Plasmid Vector	PHLAP9254796	Plasmid vector containing HLA-A*24:02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:157 protein. This plasmid can be used for constructing HLA-A*24:02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:158Q Protein Expression Plasmid Vector	PHLAP9254797	Plasmid vector containing HLA-A*24:02:158Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:158Q protein. This plasmid can be used for constructing HLA-A*24:02:158Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:158Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:159 Protein Expression Plasmid Vector	PHLAP9254798	Plasmid vector containing HLA-A*24:02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:159 protein. This plasmid can be used for constructing HLA-A*24:02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:16 Protein Expression Plasmid Vector	PHLAP9254799	Plasmid vector containing HLA-A*24:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:16 protein. This plasmid can be used for constructing HLA-A*24:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:160 Protein Expression Plasmid Vector	PHLAP9254800	Plasmid vector containing HLA-A*24:02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:160 protein. This plasmid can be used for constructing HLA-A*24:02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:161 Protein Expression Plasmid Vector	PHLAP9254801	Plasmid vector containing HLA-A*24:02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:161 protein. This plasmid can be used for constructing HLA-A*24:02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:162 Protein Expression Plasmid Vector	PHLAP9254802	Plasmid vector containing HLA-A*24:02:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:162 protein. This plasmid can be used for constructing HLA-A*24:02:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:163 Protein Expression Plasmid Vector	PHLAP9254803	Plasmid vector containing HLA-A*24:02:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:163 protein. This plasmid can be used for constructing HLA-A*24:02:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:164 Protein Expression Plasmid Vector	PHLAP9254804	Plasmid vector containing HLA-A*24:02:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:164 protein. This plasmid can be used for constructing HLA-A*24:02:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:165 Protein Expression Plasmid Vector	PHLAP9254805	Plasmid vector containing HLA-A*24:02:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:165 protein. This plasmid can be used for constructing HLA-A*24:02:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:166 Protein Expression Plasmid Vector	PHLAP9254806	Plasmid vector containing HLA-A*24:02:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:166 protein. This plasmid can be used for constructing HLA-A*24:02:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:167 Protein Expression Plasmid Vector	PHLAP9254807	Plasmid vector containing HLA-A*24:02:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:167 protein. This plasmid can be used for constructing HLA-A*24:02:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:168 Protein Expression Plasmid Vector	PHLAP9254808	Plasmid vector containing HLA-A*24:02:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:168 protein. This plasmid can be used for constructing HLA-A*24:02:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:169 Protein Expression Plasmid Vector	PHLAP9254809	Plasmid vector containing HLA-A*24:02:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:169 protein. This plasmid can be used for constructing HLA-A*24:02:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:17 Protein Expression Plasmid Vector	PHLAP9254810	Plasmid vector containing HLA-A*24:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:17 protein. This plasmid can be used for constructing HLA-A*24:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:170 Protein Expression Plasmid Vector	PHLAP9254811	Plasmid vector containing HLA-A*24:02:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:170 protein. This plasmid can be used for constructing HLA-A*24:02:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:171 Protein Expression Plasmid Vector	PHLAP9254812	Plasmid vector containing HLA-A*24:02:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:171 protein. This plasmid can be used for constructing HLA-A*24:02:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:172 Protein Expression Plasmid Vector	PHLAP9254813	Plasmid vector containing HLA-A*24:02:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:172 protein. This plasmid can be used for constructing HLA-A*24:02:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:173 Protein Expression Plasmid Vector	PHLAP9254814	Plasmid vector containing HLA-A*24:02:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:173 protein. This plasmid can be used for constructing HLA-A*24:02:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:174 Protein Expression Plasmid Vector	PHLAP9254815	Plasmid vector containing HLA-A*24:02:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:174 protein. This plasmid can be used for constructing HLA-A*24:02:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:175 Protein Expression Plasmid Vector	PHLAP9254816	Plasmid vector containing HLA-A*24:02:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:175 protein. This plasmid can be used for constructing HLA-A*24:02:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:176 Protein Expression Plasmid Vector	PHLAP9254817	Plasmid vector containing HLA-A*24:02:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:176 protein. This plasmid can be used for constructing HLA-A*24:02:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:177 Protein Expression Plasmid Vector	PHLAP9254818	Plasmid vector containing HLA-A*24:02:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:177 protein. This plasmid can be used for constructing HLA-A*24:02:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:178 Protein Expression Plasmid Vector	PHLAP9254819	Plasmid vector containing HLA-A*24:02:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:178 protein. This plasmid can be used for constructing HLA-A*24:02:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:179 Protein Expression Plasmid Vector	PHLAP9254820	Plasmid vector containing HLA-A*24:02:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:179 protein. This plasmid can be used for constructing HLA-A*24:02:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:18 Protein Expression Plasmid Vector	PHLAP9254821	Plasmid vector containing HLA-A*24:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:18 protein. This plasmid can be used for constructing HLA-A*24:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:180 Protein Expression Plasmid Vector	PHLAP9254822	Plasmid vector containing HLA-A*24:02:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:180 protein. This plasmid can be used for constructing HLA-A*24:02:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:181 Protein Expression Plasmid Vector	PHLAP9254823	Plasmid vector containing HLA-A*24:02:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:181 protein. This plasmid can be used for constructing HLA-A*24:02:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:182 Protein Expression Plasmid Vector	PHLAP9254824	Plasmid vector containing HLA-A*24:02:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:182 protein. This plasmid can be used for constructing HLA-A*24:02:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:19 Protein Expression Plasmid Vector	PHLAP9254825	Plasmid vector containing HLA-A*24:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:19 protein. This plasmid can be used for constructing HLA-A*24:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:20 Protein Expression Plasmid Vector	PHLAP9254826	Plasmid vector containing HLA-A*24:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:20 protein. This plasmid can be used for constructing HLA-A*24:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:21 Protein Expression Plasmid Vector	PHLAP9254827	Plasmid vector containing HLA-A*24:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:21 protein. This plasmid can be used for constructing HLA-A*24:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:22 Protein Expression Plasmid Vector	PHLAP9254828	Plasmid vector containing HLA-A*24:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:22 protein. This plasmid can be used for constructing HLA-A*24:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:23 Protein Expression Plasmid Vector	PHLAP9254829	Plasmid vector containing HLA-A*24:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:23 protein. This plasmid can be used for constructing HLA-A*24:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:24 Protein Expression Plasmid Vector	PHLAP9254830	Plasmid vector containing HLA-A*24:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:24 protein. This plasmid can be used for constructing HLA-A*24:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:25 Protein Expression Plasmid Vector	PHLAP9254831	Plasmid vector containing HLA-A*24:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:25 protein. This plasmid can be used for constructing HLA-A*24:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:26 Protein Expression Plasmid Vector	PHLAP9254832	Plasmid vector containing HLA-A*24:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:26 protein. This plasmid can be used for constructing HLA-A*24:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:27 Protein Expression Plasmid Vector	PHLAP9254833	Plasmid vector containing HLA-A*24:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:27 protein. This plasmid can be used for constructing HLA-A*24:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:28 Protein Expression Plasmid Vector	PHLAP9254834	Plasmid vector containing HLA-A*24:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:28 protein. This plasmid can be used for constructing HLA-A*24:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:29 Protein Expression Plasmid Vector	PHLAP9254835	Plasmid vector containing HLA-A*24:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:29 protein. This plasmid can be used for constructing HLA-A*24:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:30 Protein Expression Plasmid Vector	PHLAP9254836	Plasmid vector containing HLA-A*24:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:30 protein. This plasmid can be used for constructing HLA-A*24:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:31 Protein Expression Plasmid Vector	PHLAP9254837	Plasmid vector containing HLA-A*24:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:31 protein. This plasmid can be used for constructing HLA-A*24:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:32 Protein Expression Plasmid Vector	PHLAP9254838	Plasmid vector containing HLA-A*24:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:32 protein. This plasmid can be used for constructing HLA-A*24:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:33 Protein Expression Plasmid Vector	PHLAP9254839	Plasmid vector containing HLA-A*24:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:33 protein. This plasmid can be used for constructing HLA-A*24:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:34 Protein Expression Plasmid Vector	PHLAP9254840	Plasmid vector containing HLA-A*24:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:34 protein. This plasmid can be used for constructing HLA-A*24:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:35 Protein Expression Plasmid Vector	PHLAP9254841	Plasmid vector containing HLA-A*24:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:35 protein. This plasmid can be used for constructing HLA-A*24:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:36 Protein Expression Plasmid Vector	PHLAP9254842	Plasmid vector containing HLA-A*24:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:36 protein. This plasmid can be used for constructing HLA-A*24:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:37 Protein Expression Plasmid Vector	PHLAP9254843	Plasmid vector containing HLA-A*24:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:37 protein. This plasmid can be used for constructing HLA-A*24:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:38 Protein Expression Plasmid Vector	PHLAP9254844	Plasmid vector containing HLA-A*24:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:38 protein. This plasmid can be used for constructing HLA-A*24:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:39 Protein Expression Plasmid Vector	PHLAP9254845	Plasmid vector containing HLA-A*24:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:39 protein. This plasmid can be used for constructing HLA-A*24:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:40:01 Protein Expression Plasmid Vector	PHLAP9254846	Plasmid vector containing HLA-A*24:02:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:40:01 protein. This plasmid can be used for constructing HLA-A*24:02:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:40:02 Protein Expression Plasmid Vector	PHLAP9254847	Plasmid vector containing HLA-A*24:02:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:40:02 protein. This plasmid can be used for constructing HLA-A*24:02:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:41 Protein Expression Plasmid Vector	PHLAP9254848	Plasmid vector containing HLA-A*24:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:41 protein. This plasmid can be used for constructing HLA-A*24:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:42 Protein Expression Plasmid Vector	PHLAP9254849	Plasmid vector containing HLA-A*24:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:42 protein. This plasmid can be used for constructing HLA-A*24:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:43 Protein Expression Plasmid Vector	PHLAP9254850	Plasmid vector containing HLA-A*24:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:43 protein. This plasmid can be used for constructing HLA-A*24:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:44 Protein Expression Plasmid Vector	PHLAP9254851	Plasmid vector containing HLA-A*24:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:44 protein. This plasmid can be used for constructing HLA-A*24:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:45 Protein Expression Plasmid Vector	PHLAP9254852	Plasmid vector containing HLA-A*24:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:45 protein. This plasmid can be used for constructing HLA-A*24:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:46 Protein Expression Plasmid Vector	PHLAP9254853	Plasmid vector containing HLA-A*24:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:46 protein. This plasmid can be used for constructing HLA-A*24:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:47 Protein Expression Plasmid Vector	PHLAP9254854	Plasmid vector containing HLA-A*24:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:47 protein. This plasmid can be used for constructing HLA-A*24:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:48 Protein Expression Plasmid Vector	PHLAP9254855	Plasmid vector containing HLA-A*24:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:48 protein. This plasmid can be used for constructing HLA-A*24:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:49 Protein Expression Plasmid Vector	PHLAP9254856	Plasmid vector containing HLA-A*24:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:49 protein. This plasmid can be used for constructing HLA-A*24:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:50 Protein Expression Plasmid Vector	PHLAP9254857	Plasmid vector containing HLA-A*24:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:50 protein. This plasmid can be used for constructing HLA-A*24:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:51 Protein Expression Plasmid Vector	PHLAP9254858	Plasmid vector containing HLA-A*24:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:51 protein. This plasmid can be used for constructing HLA-A*24:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:52 Protein Expression Plasmid Vector	PHLAP9254859	Plasmid vector containing HLA-A*24:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:52 protein. This plasmid can be used for constructing HLA-A*24:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:53 Protein Expression Plasmid Vector	PHLAP9254860	Plasmid vector containing HLA-A*24:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:53 protein. This plasmid can be used for constructing HLA-A*24:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:54 Protein Expression Plasmid Vector	PHLAP9254861	Plasmid vector containing HLA-A*24:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:54 protein. This plasmid can be used for constructing HLA-A*24:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:55 Protein Expression Plasmid Vector	PHLAP9254862	Plasmid vector containing HLA-A*24:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:55 protein. This plasmid can be used for constructing HLA-A*24:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:56 Protein Expression Plasmid Vector	PHLAP9254863	Plasmid vector containing HLA-A*24:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:56 protein. This plasmid can be used for constructing HLA-A*24:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:57 Protein Expression Plasmid Vector	PHLAP9254864	Plasmid vector containing HLA-A*24:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:57 protein. This plasmid can be used for constructing HLA-A*24:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:58 Protein Expression Plasmid Vector	PHLAP9254865	Plasmid vector containing HLA-A*24:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:58 protein. This plasmid can be used for constructing HLA-A*24:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:59 Protein Expression Plasmid Vector	PHLAP9254866	Plasmid vector containing HLA-A*24:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:59 protein. This plasmid can be used for constructing HLA-A*24:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:60 Protein Expression Plasmid Vector	PHLAP9254867	Plasmid vector containing HLA-A*24:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:60 protein. This plasmid can be used for constructing HLA-A*24:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:61 Protein Expression Plasmid Vector	PHLAP9254868	Plasmid vector containing HLA-A*24:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:61 protein. This plasmid can be used for constructing HLA-A*24:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:62 Protein Expression Plasmid Vector	PHLAP9254869	Plasmid vector containing HLA-A*24:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:62 protein. This plasmid can be used for constructing HLA-A*24:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:63 Protein Expression Plasmid Vector	PHLAP9254870	Plasmid vector containing HLA-A*24:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:63 protein. This plasmid can be used for constructing HLA-A*24:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:64 Protein Expression Plasmid Vector	PHLAP9254871	Plasmid vector containing HLA-A*24:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:64 protein. This plasmid can be used for constructing HLA-A*24:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:65 Protein Expression Plasmid Vector	PHLAP9254872	Plasmid vector containing HLA-A*24:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:65 protein. This plasmid can be used for constructing HLA-A*24:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:66 Protein Expression Plasmid Vector	PHLAP9254873	Plasmid vector containing HLA-A*24:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:66 protein. This plasmid can be used for constructing HLA-A*24:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:67 Protein Expression Plasmid Vector	PHLAP9254874	Plasmid vector containing HLA-A*24:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:67 protein. This plasmid can be used for constructing HLA-A*24:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:68 Protein Expression Plasmid Vector	PHLAP9254875	Plasmid vector containing HLA-A*24:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:68 protein. This plasmid can be used for constructing HLA-A*24:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:69 Protein Expression Plasmid Vector	PHLAP9254876	Plasmid vector containing HLA-A*24:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:69 protein. This plasmid can be used for constructing HLA-A*24:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:70 Protein Expression Plasmid Vector	PHLAP9254877	Plasmid vector containing HLA-A*24:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:70 protein. This plasmid can be used for constructing HLA-A*24:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:71 Protein Expression Plasmid Vector	PHLAP9254878	Plasmid vector containing HLA-A*24:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:71 protein. This plasmid can be used for constructing HLA-A*24:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:72 Protein Expression Plasmid Vector	PHLAP9254879	Plasmid vector containing HLA-A*24:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:72 protein. This plasmid can be used for constructing HLA-A*24:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:73 Protein Expression Plasmid Vector	PHLAP9254880	Plasmid vector containing HLA-A*24:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:73 protein. This plasmid can be used for constructing HLA-A*24:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:74 Protein Expression Plasmid Vector	PHLAP9254881	Plasmid vector containing HLA-A*24:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:74 protein. This plasmid can be used for constructing HLA-A*24:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:75 Protein Expression Plasmid Vector	PHLAP9254882	Plasmid vector containing HLA-A*24:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:75 protein. This plasmid can be used for constructing HLA-A*24:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:76 Protein Expression Plasmid Vector	PHLAP9254883	Plasmid vector containing HLA-A*24:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:76 protein. This plasmid can be used for constructing HLA-A*24:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:77 Protein Expression Plasmid Vector	PHLAP9254884	Plasmid vector containing HLA-A*24:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:77 protein. This plasmid can be used for constructing HLA-A*24:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:78 Protein Expression Plasmid Vector	PHLAP9254885	Plasmid vector containing HLA-A*24:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:78 protein. This plasmid can be used for constructing HLA-A*24:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:79 Protein Expression Plasmid Vector	PHLAP9254886	Plasmid vector containing HLA-A*24:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:79 protein. This plasmid can be used for constructing HLA-A*24:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:80 Protein Expression Plasmid Vector	PHLAP9254887	Plasmid vector containing HLA-A*24:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:80 protein. This plasmid can be used for constructing HLA-A*24:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:81 Protein Expression Plasmid Vector	PHLAP9254888	Plasmid vector containing HLA-A*24:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:81 protein. This plasmid can be used for constructing HLA-A*24:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:82 Protein Expression Plasmid Vector	PHLAP9254889	Plasmid vector containing HLA-A*24:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:82 protein. This plasmid can be used for constructing HLA-A*24:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:83 Protein Expression Plasmid Vector	PHLAP9254890	Plasmid vector containing HLA-A*24:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:83 protein. This plasmid can be used for constructing HLA-A*24:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:84 Protein Expression Plasmid Vector	PHLAP9254891	Plasmid vector containing HLA-A*24:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:84 protein. This plasmid can be used for constructing HLA-A*24:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:85 Protein Expression Plasmid Vector	PHLAP9254892	Plasmid vector containing HLA-A*24:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:85 protein. This plasmid can be used for constructing HLA-A*24:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:86 Protein Expression Plasmid Vector	PHLAP9254893	Plasmid vector containing HLA-A*24:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:86 protein. This plasmid can be used for constructing HLA-A*24:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:87 Protein Expression Plasmid Vector	PHLAP9254894	Plasmid vector containing HLA-A*24:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:87 protein. This plasmid can be used for constructing HLA-A*24:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:88 Protein Expression Plasmid Vector	PHLAP9254895	Plasmid vector containing HLA-A*24:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:88 protein. This plasmid can be used for constructing HLA-A*24:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:89 Protein Expression Plasmid Vector	PHLAP9254896	Plasmid vector containing HLA-A*24:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:89 protein. This plasmid can be used for constructing HLA-A*24:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:90 Protein Expression Plasmid Vector	PHLAP9254897	Plasmid vector containing HLA-A*24:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:90 protein. This plasmid can be used for constructing HLA-A*24:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:91 Protein Expression Plasmid Vector	PHLAP9254898	Plasmid vector containing HLA-A*24:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:91 protein. This plasmid can be used for constructing HLA-A*24:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:92 Protein Expression Plasmid Vector	PHLAP9254899	Plasmid vector containing HLA-A*24:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:92 protein. This plasmid can be used for constructing HLA-A*24:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:93 Protein Expression Plasmid Vector	PHLAP9254900	Plasmid vector containing HLA-A*24:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:93 protein. This plasmid can be used for constructing HLA-A*24:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:94 Protein Expression Plasmid Vector	PHLAP9254901	Plasmid vector containing HLA-A*24:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:94 protein. This plasmid can be used for constructing HLA-A*24:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:95 Protein Expression Plasmid Vector	PHLAP9254902	Plasmid vector containing HLA-A*24:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:95 protein. This plasmid can be used for constructing HLA-A*24:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:96 Protein Expression Plasmid Vector	PHLAP9254903	Plasmid vector containing HLA-A*24:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:96 protein. This plasmid can be used for constructing HLA-A*24:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:97 Protein Expression Plasmid Vector	PHLAP9254904	Plasmid vector containing HLA-A*24:02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:97 protein. This plasmid can be used for constructing HLA-A*24:02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:02:98 Protein Expression Plasmid Vector	PHLAP9254905	Plasmid vector containing HLA-A*24:02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:98 protein. This plasmid can be used for constructing HLA-A*24:02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:02:99 Protein Expression Plasmid Vector	PHLAP9254906	Plasmid vector containing HLA-A*24:02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:02:99 protein. This plasmid can be used for constructing HLA-A*24:02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:01:01 Protein Expression Plasmid Vector	PHLAP9254907	Plasmid vector containing HLA-A*24:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:01:01 protein. This plasmid can be used for constructing HLA-A*24:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:01:02 Protein Expression Plasmid Vector	PHLAP9254908	Plasmid vector containing HLA-A*24:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:01:02 protein. This plasmid can be used for constructing HLA-A*24:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:01:03 Protein Expression Plasmid Vector	PHLAP9254909	Plasmid vector containing HLA-A*24:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:01:03 protein. This plasmid can be used for constructing HLA-A*24:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:02 Protein Expression Plasmid Vector	PHLAP9254910	Plasmid vector containing HLA-A*24:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:02 protein. This plasmid can be used for constructing HLA-A*24:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:03 Protein Expression Plasmid Vector	PHLAP9254911	Plasmid vector containing HLA-A*24:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:03 protein. This plasmid can be used for constructing HLA-A*24:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:03:04 Protein Expression Plasmid Vector	PHLAP9254912	Plasmid vector containing HLA-A*24:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:04 protein. This plasmid can be used for constructing HLA-A*24:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:05 Protein Expression Plasmid Vector	PHLAP9254913	Plasmid vector containing HLA-A*24:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:05 protein. This plasmid can be used for constructing HLA-A*24:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:03:06 Protein Expression Plasmid Vector	PHLAP9254914	Plasmid vector containing HLA-A*24:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:03:06 protein. This plasmid can be used for constructing HLA-A*24:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:04 Protein Expression Plasmid Vector	PHLAP9254915	Plasmid vector containing HLA-A*24:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:04 protein. This plasmid can be used for constructing HLA-A*24:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:05:01 Protein Expression Plasmid Vector	PHLAP9254916	Plasmid vector containing HLA-A*24:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:05:01 protein. This plasmid can be used for constructing HLA-A*24:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:05:02 Protein Expression Plasmid Vector	PHLAP9254917	Plasmid vector containing HLA-A*24:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:05:02 protein. This plasmid can be used for constructing HLA-A*24:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:06 Protein Expression Plasmid Vector	PHLAP9254918	Plasmid vector containing HLA-A*24:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:06 protein. This plasmid can be used for constructing HLA-A*24:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:01:01 Protein Expression Plasmid Vector	PHLAP9254919	Plasmid vector containing HLA-A*24:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:01:01 protein. This plasmid can be used for constructing HLA-A*24:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:07:01:02 Protein Expression Plasmid Vector	PHLAP9254920	Plasmid vector containing HLA-A*24:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:01:02 protein. This plasmid can be used for constructing HLA-A*24:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:01:03 Protein Expression Plasmid Vector	PHLAP9254921	Plasmid vector containing HLA-A*24:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:01:03 protein. This plasmid can be used for constructing HLA-A*24:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:02 Protein Expression Plasmid Vector	PHLAP9254922	Plasmid vector containing HLA-A*24:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:02 protein. This plasmid can be used for constructing HLA-A*24:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:03 Protein Expression Plasmid Vector	PHLAP9254923	Plasmid vector containing HLA-A*24:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:03 protein. This plasmid can be used for constructing HLA-A*24:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:04 Protein Expression Plasmid Vector	PHLAP9254924	Plasmid vector containing HLA-A*24:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:04 protein. This plasmid can be used for constructing HLA-A*24:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:07:05 Protein Expression Plasmid Vector	PHLAP9254925	Plasmid vector containing HLA-A*24:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:07:05 protein. This plasmid can be used for constructing HLA-A*24:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:08 Protein Expression Plasmid Vector	PHLAP9254926	Plasmid vector containing HLA-A*24:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:08 protein. This plasmid can be used for constructing HLA-A*24:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:09N Protein Expression Plasmid Vector	PHLAP9254927	Plasmid vector containing HLA-A*24:09N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:09N protein. This plasmid can be used for constructing HLA-A*24:09N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:09N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:10:01:01 Protein Expression Plasmid Vector	PHLAP9254928	Plasmid vector containing HLA-A*24:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:10:01:01 protein. This plasmid can be used for constructing HLA-A*24:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:10:01:02 Protein Expression Plasmid Vector	PHLAP9254929	Plasmid vector containing HLA-A*24:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:10:01:02 protein. This plasmid can be used for constructing HLA-A*24:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:10:02 Protein Expression Plasmid Vector	PHLAP9254930	Plasmid vector containing HLA-A*24:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:10:02 protein. This plasmid can be used for constructing HLA-A*24:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:100 Protein Expression Plasmid Vector	PHLAP9254931	Plasmid vector containing HLA-A*24:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:100 protein. This plasmid can be used for constructing HLA-A*24:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:101 Protein Expression Plasmid Vector	PHLAP9254932	Plasmid vector containing HLA-A*24:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:101 protein. This plasmid can be used for constructing HLA-A*24:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:102 Protein Expression Plasmid Vector	PHLAP9254933	Plasmid vector containing HLA-A*24:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:102 protein. This plasmid can be used for constructing HLA-A*24:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:103 Protein Expression Plasmid Vector	PHLAP9254934	Plasmid vector containing HLA-A*24:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:103 protein. This plasmid can be used for constructing HLA-A*24:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:104 Protein Expression Plasmid Vector	PHLAP9254935	Plasmid vector containing HLA-A*24:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:104 protein. This plasmid can be used for constructing HLA-A*24:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:105 Protein Expression Plasmid Vector	PHLAP9254936	Plasmid vector containing HLA-A*24:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:105 protein. This plasmid can be used for constructing HLA-A*24:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:106 Protein Expression Plasmid Vector	PHLAP9254937	Plasmid vector containing HLA-A*24:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:106 protein. This plasmid can be used for constructing HLA-A*24:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:107 Protein Expression Plasmid Vector	PHLAP9254938	Plasmid vector containing HLA-A*24:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:107 protein. This plasmid can be used for constructing HLA-A*24:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:108 Protein Expression Plasmid Vector	PHLAP9254939	Plasmid vector containing HLA-A*24:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:108 protein. This plasmid can be used for constructing HLA-A*24:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:109 Protein Expression Plasmid Vector	PHLAP9254940	Plasmid vector containing HLA-A*24:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:109 protein. This plasmid can be used for constructing HLA-A*24:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:110 Protein Expression Plasmid Vector	PHLAP9254941	Plasmid vector containing HLA-A*24:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:110 protein. This plasmid can be used for constructing HLA-A*24:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:111 Protein Expression Plasmid Vector	PHLAP9254942	Plasmid vector containing HLA-A*24:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:111 protein. This plasmid can be used for constructing HLA-A*24:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:112 Protein Expression Plasmid Vector	PHLAP9254943	Plasmid vector containing HLA-A*24:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:112 protein. This plasmid can be used for constructing HLA-A*24:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:113 Protein Expression Plasmid Vector	PHLAP9254944	Plasmid vector containing HLA-A*24:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:113 protein. This plasmid can be used for constructing HLA-A*24:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:114 Protein Expression Plasmid Vector	PHLAP9254945	Plasmid vector containing HLA-A*24:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:114 protein. This plasmid can be used for constructing HLA-A*24:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:115 Protein Expression Plasmid Vector	PHLAP9254946	Plasmid vector containing HLA-A*24:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:115 protein. This plasmid can be used for constructing HLA-A*24:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:116 Protein Expression Plasmid Vector	PHLAP9254947	Plasmid vector containing HLA-A*24:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:116 protein. This plasmid can be used for constructing HLA-A*24:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:117 Protein Expression Plasmid Vector	PHLAP9254948	Plasmid vector containing HLA-A*24:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:117 protein. This plasmid can be used for constructing HLA-A*24:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:118 Protein Expression Plasmid Vector	PHLAP9254949	Plasmid vector containing HLA-A*24:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:118 protein. This plasmid can be used for constructing HLA-A*24:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:119 Protein Expression Plasmid Vector	PHLAP9254950	Plasmid vector containing HLA-A*24:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:119 protein. This plasmid can be used for constructing HLA-A*24:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:11N Protein Expression Plasmid Vector	PHLAP9254951	Plasmid vector containing HLA-A*24:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:11N protein. This plasmid can be used for constructing HLA-A*24:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:120 Protein Expression Plasmid Vector	PHLAP9254952	Plasmid vector containing HLA-A*24:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:120 protein. This plasmid can be used for constructing HLA-A*24:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:121:01:01 Protein Expression Plasmid Vector	PHLAP9254953	Plasmid vector containing HLA-A*24:121:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:121:01:01 protein. This plasmid can be used for constructing HLA-A*24:121:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:121:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:121:01:02 Protein Expression Plasmid Vector	PHLAP9254954	Plasmid vector containing HLA-A*24:121:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:121:01:02 protein. This plasmid can be used for constructing HLA-A*24:121:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:121:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:122 Protein Expression Plasmid Vector	PHLAP9254955	Plasmid vector containing HLA-A*24:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:122 protein. This plasmid can be used for constructing HLA-A*24:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:123 Protein Expression Plasmid Vector	PHLAP9254956	Plasmid vector containing HLA-A*24:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:123 protein. This plasmid can be used for constructing HLA-A*24:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:124:01 Protein Expression Plasmid Vector	PHLAP9254957	Plasmid vector containing HLA-A*24:124:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:124:01 protein. This plasmid can be used for constructing HLA-A*24:124:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:124:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:124:02 Protein Expression Plasmid Vector	PHLAP9254958	Plasmid vector containing HLA-A*24:124:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:124:02 protein. This plasmid can be used for constructing HLA-A*24:124:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:124:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:125 Protein Expression Plasmid Vector	PHLAP9254959	Plasmid vector containing HLA-A*24:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:125 protein. This plasmid can be used for constructing HLA-A*24:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:126 Protein Expression Plasmid Vector	PHLAP9254960	Plasmid vector containing HLA-A*24:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:126 protein. This plasmid can be used for constructing HLA-A*24:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:127 Protein Expression Plasmid Vector	PHLAP9254961	Plasmid vector containing HLA-A*24:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:127 protein. This plasmid can be used for constructing HLA-A*24:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:128 Protein Expression Plasmid Vector	PHLAP9254962	Plasmid vector containing HLA-A*24:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:128 protein. This plasmid can be used for constructing HLA-A*24:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:129 Protein Expression Plasmid Vector	PHLAP9254963	Plasmid vector containing HLA-A*24:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:129 protein. This plasmid can be used for constructing HLA-A*24:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:13:01 Protein Expression Plasmid Vector	PHLAP9254964	Plasmid vector containing HLA-A*24:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:13:01 protein. This plasmid can be used for constructing HLA-A*24:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:13:02 Protein Expression Plasmid Vector	PHLAP9254965	Plasmid vector containing HLA-A*24:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:13:02 protein. This plasmid can be used for constructing HLA-A*24:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:13:03 Protein Expression Plasmid Vector	PHLAP9254966	Plasmid vector containing HLA-A*24:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:13:03 protein. This plasmid can be used for constructing HLA-A*24:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:130 Protein Expression Plasmid Vector	PHLAP9254967	Plasmid vector containing HLA-A*24:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:130 protein. This plasmid can be used for constructing HLA-A*24:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:131 Protein Expression Plasmid Vector	PHLAP9254968	Plasmid vector containing HLA-A*24:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:131 protein. This plasmid can be used for constructing HLA-A*24:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:132N Protein Expression Plasmid Vector	PHLAP9254969	Plasmid vector containing HLA-A*24:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:132N protein. This plasmid can be used for constructing HLA-A*24:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:133 Protein Expression Plasmid Vector	PHLAP9254970	Plasmid vector containing HLA-A*24:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:133 protein. This plasmid can be used for constructing HLA-A*24:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:134 Protein Expression Plasmid Vector	PHLAP9254971	Plasmid vector containing HLA-A*24:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:134 protein. This plasmid can be used for constructing HLA-A*24:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:135:01 Protein Expression Plasmid Vector	PHLAP9254972	Plasmid vector containing HLA-A*24:135:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:135:01 protein. This plasmid can be used for constructing HLA-A*24:135:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:135:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:135:02 Protein Expression Plasmid Vector	PHLAP9254973	Plasmid vector containing HLA-A*24:135:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:135:02 protein. This plasmid can be used for constructing HLA-A*24:135:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:135:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:136 Protein Expression Plasmid Vector	PHLAP9254974	Plasmid vector containing HLA-A*24:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:136 protein. This plasmid can be used for constructing HLA-A*24:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:137 Protein Expression Plasmid Vector	PHLAP9254975	Plasmid vector containing HLA-A*24:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:137 protein. This plasmid can be used for constructing HLA-A*24:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:138 Protein Expression Plasmid Vector	PHLAP9254976	Plasmid vector containing HLA-A*24:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:138 protein. This plasmid can be used for constructing HLA-A*24:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:139 Protein Expression Plasmid Vector	PHLAP9254977	Plasmid vector containing HLA-A*24:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:139 protein. This plasmid can be used for constructing HLA-A*24:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:14:01:01 Protein Expression Plasmid Vector	PHLAP9254978	Plasmid vector containing HLA-A*24:14:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:14:01:01 protein. This plasmid can be used for constructing HLA-A*24:14:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:14:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:14:01:02 Protein Expression Plasmid Vector	PHLAP9254979	Plasmid vector containing HLA-A*24:14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:14:01:02 protein. This plasmid can be used for constructing HLA-A*24:14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:14:01:03 Protein Expression Plasmid Vector	PHLAP9254980	Plasmid vector containing HLA-A*24:14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:14:01:03 protein. This plasmid can be used for constructing HLA-A*24:14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:14:01:04 Protein Expression Plasmid Vector	PHLAP9254981	Plasmid vector containing HLA-A*24:14:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:14:01:04 protein. This plasmid can be used for constructing HLA-A*24:14:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:14:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:140 Protein Expression Plasmid Vector	PHLAP9254982	Plasmid vector containing HLA-A*24:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:140 protein. This plasmid can be used for constructing HLA-A*24:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:141 Protein Expression Plasmid Vector	PHLAP9254983	Plasmid vector containing HLA-A*24:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:141 protein. This plasmid can be used for constructing HLA-A*24:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:142:01 Protein Expression Plasmid Vector	PHLAP9254984	Plasmid vector containing HLA-A*24:142:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:142:01 protein. This plasmid can be used for constructing HLA-A*24:142:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:142:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:142:02 Protein Expression Plasmid Vector	PHLAP9254985	Plasmid vector containing HLA-A*24:142:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:142:02 protein. This plasmid can be used for constructing HLA-A*24:142:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:142:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:143 Protein Expression Plasmid Vector	PHLAP9254986	Plasmid vector containing HLA-A*24:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:143 protein. This plasmid can be used for constructing HLA-A*24:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:144 Protein Expression Plasmid Vector	PHLAP9254987	Plasmid vector containing HLA-A*24:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:144 protein. This plasmid can be used for constructing HLA-A*24:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:145 Protein Expression Plasmid Vector	PHLAP9254988	Plasmid vector containing HLA-A*24:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:145 protein. This plasmid can be used for constructing HLA-A*24:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:146 Protein Expression Plasmid Vector	PHLAP9254989	Plasmid vector containing HLA-A*24:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:146 protein. This plasmid can be used for constructing HLA-A*24:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:147 Protein Expression Plasmid Vector	PHLAP9254990	Plasmid vector containing HLA-A*24:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:147 protein. This plasmid can be used for constructing HLA-A*24:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:148 Protein Expression Plasmid Vector	PHLAP9254991	Plasmid vector containing HLA-A*24:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:148 protein. This plasmid can be used for constructing HLA-A*24:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:149 Protein Expression Plasmid Vector	PHLAP9254992	Plasmid vector containing HLA-A*24:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:149 protein. This plasmid can be used for constructing HLA-A*24:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:15 Protein Expression Plasmid Vector	PHLAP9254993	Plasmid vector containing HLA-A*24:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:15 protein. This plasmid can be used for constructing HLA-A*24:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:150 Protein Expression Plasmid Vector	PHLAP9254994	Plasmid vector containing HLA-A*24:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:150 protein. This plasmid can be used for constructing HLA-A*24:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:151 Protein Expression Plasmid Vector	PHLAP9254995	Plasmid vector containing HLA-A*24:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:151 protein. This plasmid can be used for constructing HLA-A*24:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:152 Protein Expression Plasmid Vector	PHLAP9254996	Plasmid vector containing HLA-A*24:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:152 protein. This plasmid can be used for constructing HLA-A*24:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:153 Protein Expression Plasmid Vector	PHLAP9254997	Plasmid vector containing HLA-A*24:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:153 protein. This plasmid can be used for constructing HLA-A*24:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:154 Protein Expression Plasmid Vector	PHLAP9254998	Plasmid vector containing HLA-A*24:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:154 protein. This plasmid can be used for constructing HLA-A*24:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:155N Protein Expression Plasmid Vector	PHLAP9254999	Plasmid vector containing HLA-A*24:155N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:155N protein. This plasmid can be used for constructing HLA-A*24:155N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:155N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:156 Protein Expression Plasmid Vector	PHLAP9255000	Plasmid vector containing HLA-A*24:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:156 protein. This plasmid can be used for constructing HLA-A*24:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:157 Protein Expression Plasmid Vector	PHLAP9255001	Plasmid vector containing HLA-A*24:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:157 protein. This plasmid can be used for constructing HLA-A*24:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:158N Protein Expression Plasmid Vector	PHLAP9255002	Plasmid vector containing HLA-A*24:158N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:158N protein. This plasmid can be used for constructing HLA-A*24:158N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:158N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:159 Protein Expression Plasmid Vector	PHLAP9255003	Plasmid vector containing HLA-A*24:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:159 protein. This plasmid can be used for constructing HLA-A*24:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:160 Protein Expression Plasmid Vector	PHLAP9255004	Plasmid vector containing HLA-A*24:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:160 protein. This plasmid can be used for constructing HLA-A*24:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:161 Protein Expression Plasmid Vector	PHLAP9255005	Plasmid vector containing HLA-A*24:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:161 protein. This plasmid can be used for constructing HLA-A*24:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:162 Protein Expression Plasmid Vector	PHLAP9255006	Plasmid vector containing HLA-A*24:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:162 protein. This plasmid can be used for constructing HLA-A*24:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:163N Protein Expression Plasmid Vector	PHLAP9255007	Plasmid vector containing HLA-A*24:163N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:163N protein. This plasmid can be used for constructing HLA-A*24:163N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:163N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:164 Protein Expression Plasmid Vector	PHLAP9255008	Plasmid vector containing HLA-A*24:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:164 protein. This plasmid can be used for constructing HLA-A*24:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:165 Protein Expression Plasmid Vector	PHLAP9255009	Plasmid vector containing HLA-A*24:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:165 protein. This plasmid can be used for constructing HLA-A*24:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:166 Protein Expression Plasmid Vector	PHLAP9255010	Plasmid vector containing HLA-A*24:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:166 protein. This plasmid can be used for constructing HLA-A*24:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:167 Protein Expression Plasmid Vector	PHLAP9255011	Plasmid vector containing HLA-A*24:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:167 protein. This plasmid can be used for constructing HLA-A*24:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:168 Protein Expression Plasmid Vector	PHLAP9255012	Plasmid vector containing HLA-A*24:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:168 protein. This plasmid can be used for constructing HLA-A*24:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:169 Protein Expression Plasmid Vector	PHLAP9255013	Plasmid vector containing HLA-A*24:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:169 protein. This plasmid can be used for constructing HLA-A*24:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:17:01:01 Protein Expression Plasmid Vector	PHLAP9255014	Plasmid vector containing HLA-A*24:17:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:17:01:01 protein. This plasmid can be used for constructing HLA-A*24:17:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:17:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:17:01:02 Protein Expression Plasmid Vector	PHLAP9255015	Plasmid vector containing HLA-A*24:17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:17:01:02 protein. This plasmid can be used for constructing HLA-A*24:17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:17:02 Protein Expression Plasmid Vector	PHLAP9255016	Plasmid vector containing HLA-A*24:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:17:02 protein. This plasmid can be used for constructing HLA-A*24:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:170 Protein Expression Plasmid Vector	PHLAP9255017	Plasmid vector containing HLA-A*24:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:170 protein. This plasmid can be used for constructing HLA-A*24:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:171 Protein Expression Plasmid Vector	PHLAP9255018	Plasmid vector containing HLA-A*24:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:171 protein. This plasmid can be used for constructing HLA-A*24:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:172:01 Protein Expression Plasmid Vector	PHLAP9255019	Plasmid vector containing HLA-A*24:172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:172:01 protein. This plasmid can be used for constructing HLA-A*24:172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:172:02 Protein Expression Plasmid Vector	PHLAP9255020	Plasmid vector containing HLA-A*24:172:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:172:02 protein. This plasmid can be used for constructing HLA-A*24:172:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:172:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:172:03 Protein Expression Plasmid Vector	PHLAP9255021	Plasmid vector containing HLA-A*24:172:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:172:03 protein. This plasmid can be used for constructing HLA-A*24:172:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:172:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:173 Protein Expression Plasmid Vector	PHLAP9255022	Plasmid vector containing HLA-A*24:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:173 protein. This plasmid can be used for constructing HLA-A*24:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:174 Protein Expression Plasmid Vector	PHLAP9255023	Plasmid vector containing HLA-A*24:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:174 protein. This plasmid can be used for constructing HLA-A*24:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:175 Protein Expression Plasmid Vector	PHLAP9255024	Plasmid vector containing HLA-A*24:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:175 protein. This plasmid can be used for constructing HLA-A*24:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:176 Protein Expression Plasmid Vector	PHLAP9255025	Plasmid vector containing HLA-A*24:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:176 protein. This plasmid can be used for constructing HLA-A*24:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:177 Protein Expression Plasmid Vector	PHLAP9255026	Plasmid vector containing HLA-A*24:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:177 protein. This plasmid can be used for constructing HLA-A*24:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:178 Protein Expression Plasmid Vector	PHLAP9255027	Plasmid vector containing HLA-A*24:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:178 protein. This plasmid can be used for constructing HLA-A*24:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:179 Protein Expression Plasmid Vector	PHLAP9255028	Plasmid vector containing HLA-A*24:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:179 protein. This plasmid can be used for constructing HLA-A*24:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:18 Protein Expression Plasmid Vector	PHLAP9255029	Plasmid vector containing HLA-A*24:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:18 protein. This plasmid can be used for constructing HLA-A*24:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:180 Protein Expression Plasmid Vector	PHLAP9255030	Plasmid vector containing HLA-A*24:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:180 protein. This plasmid can be used for constructing HLA-A*24:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:181 Protein Expression Plasmid Vector	PHLAP9255031	Plasmid vector containing HLA-A*24:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:181 protein. This plasmid can be used for constructing HLA-A*24:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:182 Protein Expression Plasmid Vector	PHLAP9255032	Plasmid vector containing HLA-A*24:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:182 protein. This plasmid can be used for constructing HLA-A*24:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:183N Protein Expression Plasmid Vector	PHLAP9255033	Plasmid vector containing HLA-A*24:183N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:183N protein. This plasmid can be used for constructing HLA-A*24:183N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:183N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:184 Protein Expression Plasmid Vector	PHLAP9255034	Plasmid vector containing HLA-A*24:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:184 protein. This plasmid can be used for constructing HLA-A*24:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:185N Protein Expression Plasmid Vector	PHLAP9255035	Plasmid vector containing HLA-A*24:185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:185N protein. This plasmid can be used for constructing HLA-A*24:185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:186 Protein Expression Plasmid Vector	PHLAP9255036	Plasmid vector containing HLA-A*24:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:186 protein. This plasmid can be used for constructing HLA-A*24:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:187 Protein Expression Plasmid Vector	PHLAP9255037	Plasmid vector containing HLA-A*24:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:187 protein. This plasmid can be used for constructing HLA-A*24:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:188 Protein Expression Plasmid Vector	PHLAP9255038	Plasmid vector containing HLA-A*24:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:188 protein. This plasmid can be used for constructing HLA-A*24:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:189 Protein Expression Plasmid Vector	PHLAP9255039	Plasmid vector containing HLA-A*24:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:189 protein. This plasmid can be used for constructing HLA-A*24:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:19 Protein Expression Plasmid Vector	PHLAP9255040	Plasmid vector containing HLA-A*24:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:19 protein. This plasmid can be used for constructing HLA-A*24:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:190 Protein Expression Plasmid Vector	PHLAP9255041	Plasmid vector containing HLA-A*24:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:190 protein. This plasmid can be used for constructing HLA-A*24:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:191 Protein Expression Plasmid Vector	PHLAP9255042	Plasmid vector containing HLA-A*24:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:191 protein. This plasmid can be used for constructing HLA-A*24:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:192 Protein Expression Plasmid Vector	PHLAP9255043	Plasmid vector containing HLA-A*24:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:192 protein. This plasmid can be used for constructing HLA-A*24:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:193 Protein Expression Plasmid Vector	PHLAP9255044	Plasmid vector containing HLA-A*24:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:193 protein. This plasmid can be used for constructing HLA-A*24:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:194 Protein Expression Plasmid Vector	PHLAP9255045	Plasmid vector containing HLA-A*24:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:194 protein. This plasmid can be used for constructing HLA-A*24:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:195 Protein Expression Plasmid Vector	PHLAP9255046	Plasmid vector containing HLA-A*24:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:195 protein. This plasmid can be used for constructing HLA-A*24:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:196 Protein Expression Plasmid Vector	PHLAP9255047	Plasmid vector containing HLA-A*24:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:196 protein. This plasmid can be used for constructing HLA-A*24:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:197 Protein Expression Plasmid Vector	PHLAP9255048	Plasmid vector containing HLA-A*24:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:197 protein. This plasmid can be used for constructing HLA-A*24:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:198 Protein Expression Plasmid Vector	PHLAP9255049	Plasmid vector containing HLA-A*24:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:198 protein. This plasmid can be used for constructing HLA-A*24:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:199 Protein Expression Plasmid Vector	PHLAP9255050	Plasmid vector containing HLA-A*24:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:199 protein. This plasmid can be used for constructing HLA-A*24:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:20:01:01 Protein Expression Plasmid Vector	PHLAP9255051	Plasmid vector containing HLA-A*24:20:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:20:01:01 protein. This plasmid can be used for constructing HLA-A*24:20:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:20:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:20:01:02 Protein Expression Plasmid Vector	PHLAP9255052	Plasmid vector containing HLA-A*24:20:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:20:01:02 protein. This plasmid can be used for constructing HLA-A*24:20:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:20:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:20:02 Protein Expression Plasmid Vector	PHLAP9255053	Plasmid vector containing HLA-A*24:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:20:02 protein. This plasmid can be used for constructing HLA-A*24:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:200 Protein Expression Plasmid Vector	PHLAP9255054	Plasmid vector containing HLA-A*24:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:200 protein. This plasmid can be used for constructing HLA-A*24:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:201 Protein Expression Plasmid Vector	PHLAP9255055	Plasmid vector containing HLA-A*24:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:201 protein. This plasmid can be used for constructing HLA-A*24:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:202 Protein Expression Plasmid Vector	PHLAP9255056	Plasmid vector containing HLA-A*24:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:202 protein. This plasmid can be used for constructing HLA-A*24:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:203 Protein Expression Plasmid Vector	PHLAP9255057	Plasmid vector containing HLA-A*24:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:203 protein. This plasmid can be used for constructing HLA-A*24:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:204 Protein Expression Plasmid Vector	PHLAP9255058	Plasmid vector containing HLA-A*24:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:204 protein. This plasmid can be used for constructing HLA-A*24:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:205 Protein Expression Plasmid Vector	PHLAP9255059	Plasmid vector containing HLA-A*24:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:205 protein. This plasmid can be used for constructing HLA-A*24:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:206 Protein Expression Plasmid Vector	PHLAP9255060	Plasmid vector containing HLA-A*24:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:206 protein. This plasmid can be used for constructing HLA-A*24:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:207:01 Protein Expression Plasmid Vector	PHLAP9255061	Plasmid vector containing HLA-A*24:207:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:207:01 protein. This plasmid can be used for constructing HLA-A*24:207:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:207:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:207:02 Protein Expression Plasmid Vector	PHLAP9255062	Plasmid vector containing HLA-A*24:207:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:207:02 protein. This plasmid can be used for constructing HLA-A*24:207:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:207:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:208:01 Protein Expression Plasmid Vector	PHLAP9255063	Plasmid vector containing HLA-A*24:208:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:208:01 protein. This plasmid can be used for constructing HLA-A*24:208:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:208:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:208:02:01 Protein Expression Plasmid Vector	PHLAP9255064	Plasmid vector containing HLA-A*24:208:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:208:02:01 protein. This plasmid can be used for constructing HLA-A*24:208:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:208:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:208:02:02 Protein Expression Plasmid Vector	PHLAP9255065	Plasmid vector containing HLA-A*24:208:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:208:02:02 protein. This plasmid can be used for constructing HLA-A*24:208:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:208:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:209 Protein Expression Plasmid Vector	PHLAP9255066	Plasmid vector containing HLA-A*24:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:209 protein. This plasmid can be used for constructing HLA-A*24:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:21:01 Protein Expression Plasmid Vector	PHLAP9255067	Plasmid vector containing HLA-A*24:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:21:01 protein. This plasmid can be used for constructing HLA-A*24:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:21:02 Protein Expression Plasmid Vector	PHLAP9255068	Plasmid vector containing HLA-A*24:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:21:02 protein. This plasmid can be used for constructing HLA-A*24:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:21:03 Protein Expression Plasmid Vector	PHLAP9255069	Plasmid vector containing HLA-A*24:21:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:21:03 protein. This plasmid can be used for constructing HLA-A*24:21:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:21:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:21:04 Protein Expression Plasmid Vector	PHLAP9255070	Plasmid vector containing HLA-A*24:21:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:21:04 protein. This plasmid can be used for constructing HLA-A*24:21:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:21:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:210 Protein Expression Plasmid Vector	PHLAP9255071	Plasmid vector containing HLA-A*24:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:210 protein. This plasmid can be used for constructing HLA-A*24:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:211 Protein Expression Plasmid Vector	PHLAP9255072	Plasmid vector containing HLA-A*24:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:211 protein. This plasmid can be used for constructing HLA-A*24:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:212 Protein Expression Plasmid Vector	PHLAP9255073	Plasmid vector containing HLA-A*24:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:212 protein. This plasmid can be used for constructing HLA-A*24:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:213 Protein Expression Plasmid Vector	PHLAP9255074	Plasmid vector containing HLA-A*24:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:213 protein. This plasmid can be used for constructing HLA-A*24:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:214 Protein Expression Plasmid Vector	PHLAP9255075	Plasmid vector containing HLA-A*24:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:214 protein. This plasmid can be used for constructing HLA-A*24:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:215 Protein Expression Plasmid Vector	PHLAP9255076	Plasmid vector containing HLA-A*24:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:215 protein. This plasmid can be used for constructing HLA-A*24:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:216 Protein Expression Plasmid Vector	PHLAP9255077	Plasmid vector containing HLA-A*24:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:216 protein. This plasmid can be used for constructing HLA-A*24:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:217 Protein Expression Plasmid Vector	PHLAP9255078	Plasmid vector containing HLA-A*24:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:217 protein. This plasmid can be used for constructing HLA-A*24:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:218 Protein Expression Plasmid Vector	PHLAP9255079	Plasmid vector containing HLA-A*24:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:218 protein. This plasmid can be used for constructing HLA-A*24:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:219 Protein Expression Plasmid Vector	PHLAP9255080	Plasmid vector containing HLA-A*24:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:219 protein. This plasmid can be used for constructing HLA-A*24:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:22 Protein Expression Plasmid Vector	PHLAP9255081	Plasmid vector containing HLA-A*24:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:22 protein. This plasmid can be used for constructing HLA-A*24:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:220 Protein Expression Plasmid Vector	PHLAP9255082	Plasmid vector containing HLA-A*24:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:220 protein. This plasmid can be used for constructing HLA-A*24:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:221 Protein Expression Plasmid Vector	PHLAP9255083	Plasmid vector containing HLA-A*24:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:221 protein. This plasmid can be used for constructing HLA-A*24:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:222N Protein Expression Plasmid Vector	PHLAP9255084	Plasmid vector containing HLA-A*24:222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:222N protein. This plasmid can be used for constructing HLA-A*24:222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:223 Protein Expression Plasmid Vector	PHLAP9255085	Plasmid vector containing HLA-A*24:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:223 protein. This plasmid can be used for constructing HLA-A*24:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:224 Protein Expression Plasmid Vector	PHLAP9255086	Plasmid vector containing HLA-A*24:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:224 protein. This plasmid can be used for constructing HLA-A*24:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:225:01 Protein Expression Plasmid Vector	PHLAP9255087	Plasmid vector containing HLA-A*24:225:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:225:01 protein. This plasmid can be used for constructing HLA-A*24:225:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:225:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:225:02 Protein Expression Plasmid Vector	PHLAP9255088	Plasmid vector containing HLA-A*24:225:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:225:02 protein. This plasmid can be used for constructing HLA-A*24:225:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:225:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:226:01 Protein Expression Plasmid Vector	PHLAP9255089	Plasmid vector containing HLA-A*24:226:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:226:01 protein. This plasmid can be used for constructing HLA-A*24:226:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:226:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:226:02 Protein Expression Plasmid Vector	PHLAP9255090	Plasmid vector containing HLA-A*24:226:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:226:02 protein. This plasmid can be used for constructing HLA-A*24:226:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:226:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:227 Protein Expression Plasmid Vector	PHLAP9255091	Plasmid vector containing HLA-A*24:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:227 protein. This plasmid can be used for constructing HLA-A*24:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:228 Protein Expression Plasmid Vector	PHLAP9255092	Plasmid vector containing HLA-A*24:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:228 protein. This plasmid can be used for constructing HLA-A*24:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:229 Protein Expression Plasmid Vector	PHLAP9255093	Plasmid vector containing HLA-A*24:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:229 protein. This plasmid can be used for constructing HLA-A*24:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:23 Protein Expression Plasmid Vector	PHLAP9255094	Plasmid vector containing HLA-A*24:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:23 protein. This plasmid can be used for constructing HLA-A*24:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:230 Protein Expression Plasmid Vector	PHLAP9255095	Plasmid vector containing HLA-A*24:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:230 protein. This plasmid can be used for constructing HLA-A*24:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:231 Protein Expression Plasmid Vector	PHLAP9255096	Plasmid vector containing HLA-A*24:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:231 protein. This plasmid can be used for constructing HLA-A*24:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:232N Protein Expression Plasmid Vector	PHLAP9255097	Plasmid vector containing HLA-A*24:232N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:232N protein. This plasmid can be used for constructing HLA-A*24:232N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:232N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:233 Protein Expression Plasmid Vector	PHLAP9255098	Plasmid vector containing HLA-A*24:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:233 protein. This plasmid can be used for constructing HLA-A*24:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:234 Protein Expression Plasmid Vector	PHLAP9255099	Plasmid vector containing HLA-A*24:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:234 protein. This plasmid can be used for constructing HLA-A*24:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:235 Protein Expression Plasmid Vector	PHLAP9255100	Plasmid vector containing HLA-A*24:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:235 protein. This plasmid can be used for constructing HLA-A*24:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:236 Protein Expression Plasmid Vector	PHLAP9255101	Plasmid vector containing HLA-A*24:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:236 protein. This plasmid can be used for constructing HLA-A*24:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:237 Protein Expression Plasmid Vector	PHLAP9255102	Plasmid vector containing HLA-A*24:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:237 protein. This plasmid can be used for constructing HLA-A*24:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:238 Protein Expression Plasmid Vector	PHLAP9255103	Plasmid vector containing HLA-A*24:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:238 protein. This plasmid can be used for constructing HLA-A*24:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:239 Protein Expression Plasmid Vector	PHLAP9255104	Plasmid vector containing HLA-A*24:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:239 protein. This plasmid can be used for constructing HLA-A*24:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:24 Protein Expression Plasmid Vector	PHLAP9255105	Plasmid vector containing HLA-A*24:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:24 protein. This plasmid can be used for constructing HLA-A*24:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:240N Protein Expression Plasmid Vector	PHLAP9255106	Plasmid vector containing HLA-A*24:240N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:240N protein. This plasmid can be used for constructing HLA-A*24:240N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:240N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:241 Protein Expression Plasmid Vector	PHLAP9255107	Plasmid vector containing HLA-A*24:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:241 protein. This plasmid can be used for constructing HLA-A*24:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:242 Protein Expression Plasmid Vector	PHLAP9255108	Plasmid vector containing HLA-A*24:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:242 protein. This plasmid can be used for constructing HLA-A*24:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:243 Protein Expression Plasmid Vector	PHLAP9255109	Plasmid vector containing HLA-A*24:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:243 protein. This plasmid can be used for constructing HLA-A*24:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:244 Protein Expression Plasmid Vector	PHLAP9255110	Plasmid vector containing HLA-A*24:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:244 protein. This plasmid can be used for constructing HLA-A*24:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:245 Protein Expression Plasmid Vector	PHLAP9255111	Plasmid vector containing HLA-A*24:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:245 protein. This plasmid can be used for constructing HLA-A*24:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:246 Protein Expression Plasmid Vector	PHLAP9255112	Plasmid vector containing HLA-A*24:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:246 protein. This plasmid can be used for constructing HLA-A*24:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:247 Protein Expression Plasmid Vector	PHLAP9255113	Plasmid vector containing HLA-A*24:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:247 protein. This plasmid can be used for constructing HLA-A*24:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:248 Protein Expression Plasmid Vector	PHLAP9255114	Plasmid vector containing HLA-A*24:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:248 protein. This plasmid can be used for constructing HLA-A*24:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:249 Protein Expression Plasmid Vector	PHLAP9255115	Plasmid vector containing HLA-A*24:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:249 protein. This plasmid can be used for constructing HLA-A*24:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:25 Protein Expression Plasmid Vector	PHLAP9255116	Plasmid vector containing HLA-A*24:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:25 protein. This plasmid can be used for constructing HLA-A*24:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:250 Protein Expression Plasmid Vector	PHLAP9255117	Plasmid vector containing HLA-A*24:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:250 protein. This plasmid can be used for constructing HLA-A*24:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:251 Protein Expression Plasmid Vector	PHLAP9255118	Plasmid vector containing HLA-A*24:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:251 protein. This plasmid can be used for constructing HLA-A*24:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:252N Protein Expression Plasmid Vector	PHLAP9255119	Plasmid vector containing HLA-A*24:252N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:252N protein. This plasmid can be used for constructing HLA-A*24:252N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:252N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:253 Protein Expression Plasmid Vector	PHLAP9255120	Plasmid vector containing HLA-A*24:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:253 protein. This plasmid can be used for constructing HLA-A*24:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:254 Protein Expression Plasmid Vector	PHLAP9255121	Plasmid vector containing HLA-A*24:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:254 protein. This plasmid can be used for constructing HLA-A*24:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:255 Protein Expression Plasmid Vector	PHLAP9255122	Plasmid vector containing HLA-A*24:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:255 protein. This plasmid can be used for constructing HLA-A*24:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:256 Protein Expression Plasmid Vector	PHLAP9255123	Plasmid vector containing HLA-A*24:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:256 protein. This plasmid can be used for constructing HLA-A*24:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:257 Protein Expression Plasmid Vector	PHLAP9255124	Plasmid vector containing HLA-A*24:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:257 protein. This plasmid can be used for constructing HLA-A*24:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:258 Protein Expression Plasmid Vector	PHLAP9255125	Plasmid vector containing HLA-A*24:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:258 protein. This plasmid can be used for constructing HLA-A*24:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:259 Protein Expression Plasmid Vector	PHLAP9255126	Plasmid vector containing HLA-A*24:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:259 protein. This plasmid can be used for constructing HLA-A*24:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:26 Protein Expression Plasmid Vector	PHLAP9255127	Plasmid vector containing HLA-A*24:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:26 protein. This plasmid can be used for constructing HLA-A*24:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:260 Protein Expression Plasmid Vector	PHLAP9255128	Plasmid vector containing HLA-A*24:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:260 protein. This plasmid can be used for constructing HLA-A*24:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:261 Protein Expression Plasmid Vector	PHLAP9255129	Plasmid vector containing HLA-A*24:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:261 protein. This plasmid can be used for constructing HLA-A*24:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:262 Protein Expression Plasmid Vector	PHLAP9255130	Plasmid vector containing HLA-A*24:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:262 protein. This plasmid can be used for constructing HLA-A*24:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:263 Protein Expression Plasmid Vector	PHLAP9255131	Plasmid vector containing HLA-A*24:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:263 protein. This plasmid can be used for constructing HLA-A*24:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:264 Protein Expression Plasmid Vector	PHLAP9255132	Plasmid vector containing HLA-A*24:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:264 protein. This plasmid can be used for constructing HLA-A*24:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:265 Protein Expression Plasmid Vector	PHLAP9255133	Plasmid vector containing HLA-A*24:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:265 protein. This plasmid can be used for constructing HLA-A*24:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:266 Protein Expression Plasmid Vector	PHLAP9255134	Plasmid vector containing HLA-A*24:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:266 protein. This plasmid can be used for constructing HLA-A*24:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:267 Protein Expression Plasmid Vector	PHLAP9255135	Plasmid vector containing HLA-A*24:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:267 protein. This plasmid can be used for constructing HLA-A*24:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:268 Protein Expression Plasmid Vector	PHLAP9255136	Plasmid vector containing HLA-A*24:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:268 protein. This plasmid can be used for constructing HLA-A*24:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:269 Protein Expression Plasmid Vector	PHLAP9255137	Plasmid vector containing HLA-A*24:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:269 protein. This plasmid can be used for constructing HLA-A*24:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:27 Protein Expression Plasmid Vector	PHLAP9255138	Plasmid vector containing HLA-A*24:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:27 protein. This plasmid can be used for constructing HLA-A*24:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:270 Protein Expression Plasmid Vector	PHLAP9255139	Plasmid vector containing HLA-A*24:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:270 protein. This plasmid can be used for constructing HLA-A*24:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:271 Protein Expression Plasmid Vector	PHLAP9255140	Plasmid vector containing HLA-A*24:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:271 protein. This plasmid can be used for constructing HLA-A*24:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:272:01 Protein Expression Plasmid Vector	PHLAP9255141	Plasmid vector containing HLA-A*24:272:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:272:01 protein. This plasmid can be used for constructing HLA-A*24:272:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:272:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:272:02 Protein Expression Plasmid Vector	PHLAP9255142	Plasmid vector containing HLA-A*24:272:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:272:02 protein. This plasmid can be used for constructing HLA-A*24:272:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:272:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:273 Protein Expression Plasmid Vector	PHLAP9255143	Plasmid vector containing HLA-A*24:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:273 protein. This plasmid can be used for constructing HLA-A*24:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:274 Protein Expression Plasmid Vector	PHLAP9255144	Plasmid vector containing HLA-A*24:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:274 protein. This plasmid can be used for constructing HLA-A*24:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:275 Protein Expression Plasmid Vector	PHLAP9255145	Plasmid vector containing HLA-A*24:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:275 protein. This plasmid can be used for constructing HLA-A*24:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:276 Protein Expression Plasmid Vector	PHLAP9255146	Plasmid vector containing HLA-A*24:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:276 protein. This plasmid can be used for constructing HLA-A*24:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:277 Protein Expression Plasmid Vector	PHLAP9255147	Plasmid vector containing HLA-A*24:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:277 protein. This plasmid can be used for constructing HLA-A*24:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:278N Protein Expression Plasmid Vector	PHLAP9255148	Plasmid vector containing HLA-A*24:278N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:278N protein. This plasmid can be used for constructing HLA-A*24:278N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:278N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:279 Protein Expression Plasmid Vector	PHLAP9255149	Plasmid vector containing HLA-A*24:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:279 protein. This plasmid can be used for constructing HLA-A*24:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:28 Protein Expression Plasmid Vector	PHLAP9255150	Plasmid vector containing HLA-A*24:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:28 protein. This plasmid can be used for constructing HLA-A*24:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:280 Protein Expression Plasmid Vector	PHLAP9255151	Plasmid vector containing HLA-A*24:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:280 protein. This plasmid can be used for constructing HLA-A*24:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:281 Protein Expression Plasmid Vector	PHLAP9255152	Plasmid vector containing HLA-A*24:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:281 protein. This plasmid can be used for constructing HLA-A*24:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:282 Protein Expression Plasmid Vector	PHLAP9255153	Plasmid vector containing HLA-A*24:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:282 protein. This plasmid can be used for constructing HLA-A*24:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:283 Protein Expression Plasmid Vector	PHLAP9255154	Plasmid vector containing HLA-A*24:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:283 protein. This plasmid can be used for constructing HLA-A*24:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:284 Protein Expression Plasmid Vector	PHLAP9255155	Plasmid vector containing HLA-A*24:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:284 protein. This plasmid can be used for constructing HLA-A*24:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:285 Protein Expression Plasmid Vector	PHLAP9255156	Plasmid vector containing HLA-A*24:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:285 protein. This plasmid can be used for constructing HLA-A*24:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:286 Protein Expression Plasmid Vector	PHLAP9255157	Plasmid vector containing HLA-A*24:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:286 protein. This plasmid can be used for constructing HLA-A*24:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:287 Protein Expression Plasmid Vector	PHLAP9255158	Plasmid vector containing HLA-A*24:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:287 protein. This plasmid can be used for constructing HLA-A*24:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:288 Protein Expression Plasmid Vector	PHLAP9255159	Plasmid vector containing HLA-A*24:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:288 protein. This plasmid can be used for constructing HLA-A*24:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:289 Protein Expression Plasmid Vector	PHLAP9255160	Plasmid vector containing HLA-A*24:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:289 protein. This plasmid can be used for constructing HLA-A*24:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:29 Protein Expression Plasmid Vector	PHLAP9255161	Plasmid vector containing HLA-A*24:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:29 protein. This plasmid can be used for constructing HLA-A*24:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:290 Protein Expression Plasmid Vector	PHLAP9255162	Plasmid vector containing HLA-A*24:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:290 protein. This plasmid can be used for constructing HLA-A*24:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:291 Protein Expression Plasmid Vector	PHLAP9255163	Plasmid vector containing HLA-A*24:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:291 protein. This plasmid can be used for constructing HLA-A*24:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:292 Protein Expression Plasmid Vector	PHLAP9255164	Plasmid vector containing HLA-A*24:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:292 protein. This plasmid can be used for constructing HLA-A*24:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:293 Protein Expression Plasmid Vector	PHLAP9255165	Plasmid vector containing HLA-A*24:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:293 protein. This plasmid can be used for constructing HLA-A*24:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:294Q Protein Expression Plasmid Vector	PHLAP9255166	Plasmid vector containing HLA-A*24:294Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:294Q protein. This plasmid can be used for constructing HLA-A*24:294Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:294Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:295 Protein Expression Plasmid Vector	PHLAP9255167	Plasmid vector containing HLA-A*24:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:295 protein. This plasmid can be used for constructing HLA-A*24:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:296 Protein Expression Plasmid Vector	PHLAP9255168	Plasmid vector containing HLA-A*24:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:296 protein. This plasmid can be used for constructing HLA-A*24:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:297 Protein Expression Plasmid Vector	PHLAP9255169	Plasmid vector containing HLA-A*24:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:297 protein. This plasmid can be used for constructing HLA-A*24:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:298 Protein Expression Plasmid Vector	PHLAP9255170	Plasmid vector containing HLA-A*24:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:298 protein. This plasmid can be used for constructing HLA-A*24:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:299 Protein Expression Plasmid Vector	PHLAP9255171	Plasmid vector containing HLA-A*24:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:299 protein. This plasmid can be used for constructing HLA-A*24:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:30 Protein Expression Plasmid Vector	PHLAP9255172	Plasmid vector containing HLA-A*24:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:30 protein. This plasmid can be used for constructing HLA-A*24:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:300 Protein Expression Plasmid Vector	PHLAP9255173	Plasmid vector containing HLA-A*24:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:300 protein. This plasmid can be used for constructing HLA-A*24:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:301 Protein Expression Plasmid Vector	PHLAP9255174	Plasmid vector containing HLA-A*24:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:301 protein. This plasmid can be used for constructing HLA-A*24:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:302 Protein Expression Plasmid Vector	PHLAP9255175	Plasmid vector containing HLA-A*24:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:302 protein. This plasmid can be used for constructing HLA-A*24:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:303N Protein Expression Plasmid Vector	PHLAP9255176	Plasmid vector containing HLA-A*24:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:303N protein. This plasmid can be used for constructing HLA-A*24:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:304 Protein Expression Plasmid Vector	PHLAP9255177	Plasmid vector containing HLA-A*24:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:304 protein. This plasmid can be used for constructing HLA-A*24:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:305 Protein Expression Plasmid Vector	PHLAP9255178	Plasmid vector containing HLA-A*24:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:305 protein. This plasmid can be used for constructing HLA-A*24:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:306 Protein Expression Plasmid Vector	PHLAP9255179	Plasmid vector containing HLA-A*24:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:306 protein. This plasmid can be used for constructing HLA-A*24:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:307 Protein Expression Plasmid Vector	PHLAP9255180	Plasmid vector containing HLA-A*24:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:307 protein. This plasmid can be used for constructing HLA-A*24:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:308 Protein Expression Plasmid Vector	PHLAP9255181	Plasmid vector containing HLA-A*24:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:308 protein. This plasmid can be used for constructing HLA-A*24:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:309 Protein Expression Plasmid Vector	PHLAP9255182	Plasmid vector containing HLA-A*24:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:309 protein. This plasmid can be used for constructing HLA-A*24:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:31 Protein Expression Plasmid Vector	PHLAP9255183	Plasmid vector containing HLA-A*24:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:31 protein. This plasmid can be used for constructing HLA-A*24:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:310:01 Protein Expression Plasmid Vector	PHLAP9255184	Plasmid vector containing HLA-A*24:310:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:310:01 protein. This plasmid can be used for constructing HLA-A*24:310:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:310:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:310:02 Protein Expression Plasmid Vector	PHLAP9255185	Plasmid vector containing HLA-A*24:310:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:310:02 protein. This plasmid can be used for constructing HLA-A*24:310:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:310:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:311 Protein Expression Plasmid Vector	PHLAP9255186	Plasmid vector containing HLA-A*24:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:311 protein. This plasmid can be used for constructing HLA-A*24:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:312N Protein Expression Plasmid Vector	PHLAP9255187	Plasmid vector containing HLA-A*24:312N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:312N protein. This plasmid can be used for constructing HLA-A*24:312N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:312N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:313:01 Protein Expression Plasmid Vector	PHLAP9255188	Plasmid vector containing HLA-A*24:313:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:313:01 protein. This plasmid can be used for constructing HLA-A*24:313:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:313:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:313:02 Protein Expression Plasmid Vector	PHLAP9255189	Plasmid vector containing HLA-A*24:313:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:313:02 protein. This plasmid can be used for constructing HLA-A*24:313:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:313:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:314 Protein Expression Plasmid Vector	PHLAP9255190	Plasmid vector containing HLA-A*24:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:314 protein. This plasmid can be used for constructing HLA-A*24:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:315 Protein Expression Plasmid Vector	PHLAP9255191	Plasmid vector containing HLA-A*24:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:315 protein. This plasmid can be used for constructing HLA-A*24:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:316 Protein Expression Plasmid Vector	PHLAP9255192	Plasmid vector containing HLA-A*24:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:316 protein. This plasmid can be used for constructing HLA-A*24:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:317 Protein Expression Plasmid Vector	PHLAP9255193	Plasmid vector containing HLA-A*24:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:317 protein. This plasmid can be used for constructing HLA-A*24:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:318 Protein Expression Plasmid Vector	PHLAP9255194	Plasmid vector containing HLA-A*24:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:318 protein. This plasmid can be used for constructing HLA-A*24:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:319 Protein Expression Plasmid Vector	PHLAP9255195	Plasmid vector containing HLA-A*24:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:319 protein. This plasmid can be used for constructing HLA-A*24:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:32 Protein Expression Plasmid Vector	PHLAP9255196	Plasmid vector containing HLA-A*24:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:32 protein. This plasmid can be used for constructing HLA-A*24:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:320 Protein Expression Plasmid Vector	PHLAP9255197	Plasmid vector containing HLA-A*24:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:320 protein. This plasmid can be used for constructing HLA-A*24:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:321 Protein Expression Plasmid Vector	PHLAP9255198	Plasmid vector containing HLA-A*24:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:321 protein. This plasmid can be used for constructing HLA-A*24:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:322 Protein Expression Plasmid Vector	PHLAP9255199	Plasmid vector containing HLA-A*24:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:322 protein. This plasmid can be used for constructing HLA-A*24:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:323N Protein Expression Plasmid Vector	PHLAP9255200	Plasmid vector containing HLA-A*24:323N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:323N protein. This plasmid can be used for constructing HLA-A*24:323N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:323N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:324 Protein Expression Plasmid Vector	PHLAP9255201	Plasmid vector containing HLA-A*24:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:324 protein. This plasmid can be used for constructing HLA-A*24:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:325 Protein Expression Plasmid Vector	PHLAP9255202	Plasmid vector containing HLA-A*24:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:325 protein. This plasmid can be used for constructing HLA-A*24:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:326 Protein Expression Plasmid Vector	PHLAP9255203	Plasmid vector containing HLA-A*24:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:326 protein. This plasmid can be used for constructing HLA-A*24:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:327 Protein Expression Plasmid Vector	PHLAP9255204	Plasmid vector containing HLA-A*24:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:327 protein. This plasmid can be used for constructing HLA-A*24:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:328 Protein Expression Plasmid Vector	PHLAP9255205	Plasmid vector containing HLA-A*24:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:328 protein. This plasmid can be used for constructing HLA-A*24:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:329Q Protein Expression Plasmid Vector	PHLAP9255206	Plasmid vector containing HLA-A*24:329Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:329Q protein. This plasmid can be used for constructing HLA-A*24:329Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:329Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:33:01 Protein Expression Plasmid Vector	PHLAP9255207	Plasmid vector containing HLA-A*24:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:33:01 protein. This plasmid can be used for constructing HLA-A*24:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:33:02 Protein Expression Plasmid Vector	PHLAP9255208	Plasmid vector containing HLA-A*24:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:33:02 protein. This plasmid can be used for constructing HLA-A*24:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:330 Protein Expression Plasmid Vector	PHLAP9255209	Plasmid vector containing HLA-A*24:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:330 protein. This plasmid can be used for constructing HLA-A*24:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:331 Protein Expression Plasmid Vector	PHLAP9255210	Plasmid vector containing HLA-A*24:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:331 protein. This plasmid can be used for constructing HLA-A*24:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:332 Protein Expression Plasmid Vector	PHLAP9255211	Plasmid vector containing HLA-A*24:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:332 protein. This plasmid can be used for constructing HLA-A*24:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:333 Protein Expression Plasmid Vector	PHLAP9255212	Plasmid vector containing HLA-A*24:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:333 protein. This plasmid can be used for constructing HLA-A*24:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:334 Protein Expression Plasmid Vector	PHLAP9255213	Plasmid vector containing HLA-A*24:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:334 protein. This plasmid can be used for constructing HLA-A*24:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:335 Protein Expression Plasmid Vector	PHLAP9255214	Plasmid vector containing HLA-A*24:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:335 protein. This plasmid can be used for constructing HLA-A*24:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:336 Protein Expression Plasmid Vector	PHLAP9255215	Plasmid vector containing HLA-A*24:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:336 protein. This plasmid can be used for constructing HLA-A*24:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:337 Protein Expression Plasmid Vector	PHLAP9255216	Plasmid vector containing HLA-A*24:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:337 protein. This plasmid can be used for constructing HLA-A*24:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:338 Protein Expression Plasmid Vector	PHLAP9255217	Plasmid vector containing HLA-A*24:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:338 protein. This plasmid can be used for constructing HLA-A*24:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:339 Protein Expression Plasmid Vector	PHLAP9255218	Plasmid vector containing HLA-A*24:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:339 protein. This plasmid can be used for constructing HLA-A*24:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:34 Protein Expression Plasmid Vector	PHLAP9255219	Plasmid vector containing HLA-A*24:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:34 protein. This plasmid can be used for constructing HLA-A*24:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:340 Protein Expression Plasmid Vector	PHLAP9255220	Plasmid vector containing HLA-A*24:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:340 protein. This plasmid can be used for constructing HLA-A*24:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:341 Protein Expression Plasmid Vector	PHLAP9255221	Plasmid vector containing HLA-A*24:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:341 protein. This plasmid can be used for constructing HLA-A*24:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:342 Protein Expression Plasmid Vector	PHLAP9255222	Plasmid vector containing HLA-A*24:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:342 protein. This plasmid can be used for constructing HLA-A*24:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:343 Protein Expression Plasmid Vector	PHLAP9255223	Plasmid vector containing HLA-A*24:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:343 protein. This plasmid can be used for constructing HLA-A*24:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:344 Protein Expression Plasmid Vector	PHLAP9255224	Plasmid vector containing HLA-A*24:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:344 protein. This plasmid can be used for constructing HLA-A*24:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:345 Protein Expression Plasmid Vector	PHLAP9255225	Plasmid vector containing HLA-A*24:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:345 protein. This plasmid can be used for constructing HLA-A*24:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:346 Protein Expression Plasmid Vector	PHLAP9255226	Plasmid vector containing HLA-A*24:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:346 protein. This plasmid can be used for constructing HLA-A*24:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:347:01 Protein Expression Plasmid Vector	PHLAP9255227	Plasmid vector containing HLA-A*24:347:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:347:01 protein. This plasmid can be used for constructing HLA-A*24:347:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:347:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:347:02 Protein Expression Plasmid Vector	PHLAP9255228	Plasmid vector containing HLA-A*24:347:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:347:02 protein. This plasmid can be used for constructing HLA-A*24:347:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:347:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:348 Protein Expression Plasmid Vector	PHLAP9255229	Plasmid vector containing HLA-A*24:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:348 protein. This plasmid can be used for constructing HLA-A*24:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:349 Protein Expression Plasmid Vector	PHLAP9255230	Plasmid vector containing HLA-A*24:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:349 protein. This plasmid can be used for constructing HLA-A*24:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:35 Protein Expression Plasmid Vector	PHLAP9255231	Plasmid vector containing HLA-A*24:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:35 protein. This plasmid can be used for constructing HLA-A*24:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:350 Protein Expression Plasmid Vector	PHLAP9255232	Plasmid vector containing HLA-A*24:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:350 protein. This plasmid can be used for constructing HLA-A*24:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:351 Protein Expression Plasmid Vector	PHLAP9255233	Plasmid vector containing HLA-A*24:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:351 protein. This plasmid can be used for constructing HLA-A*24:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:352 Protein Expression Plasmid Vector	PHLAP9255234	Plasmid vector containing HLA-A*24:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:352 protein. This plasmid can be used for constructing HLA-A*24:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:353 Protein Expression Plasmid Vector	PHLAP9255235	Plasmid vector containing HLA-A*24:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:353 protein. This plasmid can be used for constructing HLA-A*24:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:354 Protein Expression Plasmid Vector	PHLAP9255236	Plasmid vector containing HLA-A*24:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:354 protein. This plasmid can be used for constructing HLA-A*24:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:355 Protein Expression Plasmid Vector	PHLAP9255237	Plasmid vector containing HLA-A*24:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:355 protein. This plasmid can be used for constructing HLA-A*24:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:356 Protein Expression Plasmid Vector	PHLAP9255238	Plasmid vector containing HLA-A*24:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:356 protein. This plasmid can be used for constructing HLA-A*24:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:357N Protein Expression Plasmid Vector	PHLAP9255239	Plasmid vector containing HLA-A*24:357N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:357N protein. This plasmid can be used for constructing HLA-A*24:357N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:357N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:358 Protein Expression Plasmid Vector	PHLAP9255240	Plasmid vector containing HLA-A*24:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:358 protein. This plasmid can be used for constructing HLA-A*24:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:359N Protein Expression Plasmid Vector	PHLAP9255241	Plasmid vector containing HLA-A*24:359N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:359N protein. This plasmid can be used for constructing HLA-A*24:359N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:359N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:360 Protein Expression Plasmid Vector	PHLAP9255242	Plasmid vector containing HLA-A*24:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:360 protein. This plasmid can be used for constructing HLA-A*24:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:361 Protein Expression Plasmid Vector	PHLAP9255243	Plasmid vector containing HLA-A*24:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:361 protein. This plasmid can be used for constructing HLA-A*24:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:362 Protein Expression Plasmid Vector	PHLAP9255244	Plasmid vector containing HLA-A*24:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:362 protein. This plasmid can be used for constructing HLA-A*24:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:363 Protein Expression Plasmid Vector	PHLAP9255245	Plasmid vector containing HLA-A*24:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:363 protein. This plasmid can be used for constructing HLA-A*24:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:364 Protein Expression Plasmid Vector	PHLAP9255246	Plasmid vector containing HLA-A*24:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:364 protein. This plasmid can be used for constructing HLA-A*24:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:365 Protein Expression Plasmid Vector	PHLAP9255247	Plasmid vector containing HLA-A*24:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:365 protein. This plasmid can be used for constructing HLA-A*24:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:366 Protein Expression Plasmid Vector	PHLAP9255248	Plasmid vector containing HLA-A*24:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:366 protein. This plasmid can be used for constructing HLA-A*24:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:367 Protein Expression Plasmid Vector	PHLAP9255249	Plasmid vector containing HLA-A*24:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:367 protein. This plasmid can be used for constructing HLA-A*24:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:368 Protein Expression Plasmid Vector	PHLAP9255250	Plasmid vector containing HLA-A*24:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:368 protein. This plasmid can be used for constructing HLA-A*24:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:369 Protein Expression Plasmid Vector	PHLAP9255251	Plasmid vector containing HLA-A*24:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:369 protein. This plasmid can be used for constructing HLA-A*24:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:36N Protein Expression Plasmid Vector	PHLAP9255252	Plasmid vector containing HLA-A*24:36N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:36N protein. This plasmid can be used for constructing HLA-A*24:36N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:36N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:37 Protein Expression Plasmid Vector	PHLAP9255253	Plasmid vector containing HLA-A*24:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:37 protein. This plasmid can be used for constructing HLA-A*24:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:370N Protein Expression Plasmid Vector	PHLAP9255254	Plasmid vector containing HLA-A*24:370N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:370N protein. This plasmid can be used for constructing HLA-A*24:370N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:370N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:371 Protein Expression Plasmid Vector	PHLAP9255255	Plasmid vector containing HLA-A*24:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:371 protein. This plasmid can be used for constructing HLA-A*24:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:372 Protein Expression Plasmid Vector	PHLAP9255256	Plasmid vector containing HLA-A*24:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:372 protein. This plasmid can be used for constructing HLA-A*24:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:373 Protein Expression Plasmid Vector	PHLAP9255257	Plasmid vector containing HLA-A*24:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:373 protein. This plasmid can be used for constructing HLA-A*24:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:374 Protein Expression Plasmid Vector	PHLAP9255258	Plasmid vector containing HLA-A*24:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:374 protein. This plasmid can be used for constructing HLA-A*24:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:375 Protein Expression Plasmid Vector	PHLAP9255259	Plasmid vector containing HLA-A*24:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:375 protein. This plasmid can be used for constructing HLA-A*24:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:376 Protein Expression Plasmid Vector	PHLAP9255260	Plasmid vector containing HLA-A*24:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:376 protein. This plasmid can be used for constructing HLA-A*24:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:377 Protein Expression Plasmid Vector	PHLAP9255261	Plasmid vector containing HLA-A*24:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:377 protein. This plasmid can be used for constructing HLA-A*24:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:378Q Protein Expression Plasmid Vector	PHLAP9255262	Plasmid vector containing HLA-A*24:378Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:378Q protein. This plasmid can be used for constructing HLA-A*24:378Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:378Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:379 Protein Expression Plasmid Vector	PHLAP9255263	Plasmid vector containing HLA-A*24:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:379 protein. This plasmid can be used for constructing HLA-A*24:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:38 Protein Expression Plasmid Vector	PHLAP9255264	Plasmid vector containing HLA-A*24:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:38 protein. This plasmid can be used for constructing HLA-A*24:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:380 Protein Expression Plasmid Vector	PHLAP9255265	Plasmid vector containing HLA-A*24:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:380 protein. This plasmid can be used for constructing HLA-A*24:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:381 Protein Expression Plasmid Vector	PHLAP9255266	Plasmid vector containing HLA-A*24:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:381 protein. This plasmid can be used for constructing HLA-A*24:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:382 Protein Expression Plasmid Vector	PHLAP9255267	Plasmid vector containing HLA-A*24:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:382 protein. This plasmid can be used for constructing HLA-A*24:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:383 Protein Expression Plasmid Vector	PHLAP9255268	Plasmid vector containing HLA-A*24:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:383 protein. This plasmid can be used for constructing HLA-A*24:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:384 Protein Expression Plasmid Vector	PHLAP9255269	Plasmid vector containing HLA-A*24:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:384 protein. This plasmid can be used for constructing HLA-A*24:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:385 Protein Expression Plasmid Vector	PHLAP9255270	Plasmid vector containing HLA-A*24:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:385 protein. This plasmid can be used for constructing HLA-A*24:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:386 Protein Expression Plasmid Vector	PHLAP9255271	Plasmid vector containing HLA-A*24:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:386 protein. This plasmid can be used for constructing HLA-A*24:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:387 Protein Expression Plasmid Vector	PHLAP9255272	Plasmid vector containing HLA-A*24:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:387 protein. This plasmid can be used for constructing HLA-A*24:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:388N Protein Expression Plasmid Vector	PHLAP9255273	Plasmid vector containing HLA-A*24:388N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:388N protein. This plasmid can be used for constructing HLA-A*24:388N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:388N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:389N Protein Expression Plasmid Vector	PHLAP9255274	Plasmid vector containing HLA-A*24:389N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:389N protein. This plasmid can be used for constructing HLA-A*24:389N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:389N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:39 Protein Expression Plasmid Vector	PHLAP9255275	Plasmid vector containing HLA-A*24:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:39 protein. This plasmid can be used for constructing HLA-A*24:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:390 Protein Expression Plasmid Vector	PHLAP9255276	Plasmid vector containing HLA-A*24:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:390 protein. This plasmid can be used for constructing HLA-A*24:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:391 Protein Expression Plasmid Vector	PHLAP9255277	Plasmid vector containing HLA-A*24:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:391 protein. This plasmid can be used for constructing HLA-A*24:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:392 Protein Expression Plasmid Vector	PHLAP9255278	Plasmid vector containing HLA-A*24:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:392 protein. This plasmid can be used for constructing HLA-A*24:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:393 Protein Expression Plasmid Vector	PHLAP9255279	Plasmid vector containing HLA-A*24:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:393 protein. This plasmid can be used for constructing HLA-A*24:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:394 Protein Expression Plasmid Vector	PHLAP9255280	Plasmid vector containing HLA-A*24:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:394 protein. This plasmid can be used for constructing HLA-A*24:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:395 Protein Expression Plasmid Vector	PHLAP9255281	Plasmid vector containing HLA-A*24:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:395 protein. This plasmid can be used for constructing HLA-A*24:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:396N Protein Expression Plasmid Vector	PHLAP9255282	Plasmid vector containing HLA-A*24:396N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:396N protein. This plasmid can be used for constructing HLA-A*24:396N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:396N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:397 Protein Expression Plasmid Vector	PHLAP9255283	Plasmid vector containing HLA-A*24:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:397 protein. This plasmid can be used for constructing HLA-A*24:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:398 Protein Expression Plasmid Vector	PHLAP9255284	Plasmid vector containing HLA-A*24:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:398 protein. This plasmid can be used for constructing HLA-A*24:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:399 Protein Expression Plasmid Vector	PHLAP9255285	Plasmid vector containing HLA-A*24:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:399 protein. This plasmid can be used for constructing HLA-A*24:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:400 Protein Expression Plasmid Vector	PHLAP9255286	Plasmid vector containing HLA-A*24:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:400 protein. This plasmid can be used for constructing HLA-A*24:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:401 Protein Expression Plasmid Vector	PHLAP9255287	Plasmid vector containing HLA-A*24:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:401 protein. This plasmid can be used for constructing HLA-A*24:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:402 Protein Expression Plasmid Vector	PHLAP9255288	Plasmid vector containing HLA-A*24:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:402 protein. This plasmid can be used for constructing HLA-A*24:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:403 Protein Expression Plasmid Vector	PHLAP9255289	Plasmid vector containing HLA-A*24:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:403 protein. This plasmid can be used for constructing HLA-A*24:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:404 Protein Expression Plasmid Vector	PHLAP9255290	Plasmid vector containing HLA-A*24:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:404 protein. This plasmid can be used for constructing HLA-A*24:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:405 Protein Expression Plasmid Vector	PHLAP9255291	Plasmid vector containing HLA-A*24:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:405 protein. This plasmid can be used for constructing HLA-A*24:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:406 Protein Expression Plasmid Vector	PHLAP9255292	Plasmid vector containing HLA-A*24:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:406 protein. This plasmid can be used for constructing HLA-A*24:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:407 Protein Expression Plasmid Vector	PHLAP9255293	Plasmid vector containing HLA-A*24:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:407 protein. This plasmid can be used for constructing HLA-A*24:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:408N Protein Expression Plasmid Vector	PHLAP9255294	Plasmid vector containing HLA-A*24:408N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:408N protein. This plasmid can be used for constructing HLA-A*24:408N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:408N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:409 Protein Expression Plasmid Vector	PHLAP9255295	Plasmid vector containing HLA-A*24:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:409 protein. This plasmid can be used for constructing HLA-A*24:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:40N Protein Expression Plasmid Vector	PHLAP9255296	Plasmid vector containing HLA-A*24:40N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:40N protein. This plasmid can be used for constructing HLA-A*24:40N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:40N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:41 Protein Expression Plasmid Vector	PHLAP9255297	Plasmid vector containing HLA-A*24:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:41 protein. This plasmid can be used for constructing HLA-A*24:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:410 Protein Expression Plasmid Vector	PHLAP9255298	Plasmid vector containing HLA-A*24:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:410 protein. This plasmid can be used for constructing HLA-A*24:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:411 Protein Expression Plasmid Vector	PHLAP9255299	Plasmid vector containing HLA-A*24:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:411 protein. This plasmid can be used for constructing HLA-A*24:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:412 Protein Expression Plasmid Vector	PHLAP9255300	Plasmid vector containing HLA-A*24:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:412 protein. This plasmid can be used for constructing HLA-A*24:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:413 Protein Expression Plasmid Vector	PHLAP9255301	Plasmid vector containing HLA-A*24:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:413 protein. This plasmid can be used for constructing HLA-A*24:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:414 Protein Expression Plasmid Vector	PHLAP9255302	Plasmid vector containing HLA-A*24:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:414 protein. This plasmid can be used for constructing HLA-A*24:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:415 Protein Expression Plasmid Vector	PHLAP9255303	Plasmid vector containing HLA-A*24:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:415 protein. This plasmid can be used for constructing HLA-A*24:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:416 Protein Expression Plasmid Vector	PHLAP9255304	Plasmid vector containing HLA-A*24:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:416 protein. This plasmid can be used for constructing HLA-A*24:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:417 Protein Expression Plasmid Vector	PHLAP9255305	Plasmid vector containing HLA-A*24:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:417 protein. This plasmid can be used for constructing HLA-A*24:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:418 Protein Expression Plasmid Vector	PHLAP9255306	Plasmid vector containing HLA-A*24:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:418 protein. This plasmid can be used for constructing HLA-A*24:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:419 Protein Expression Plasmid Vector	PHLAP9255307	Plasmid vector containing HLA-A*24:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:419 protein. This plasmid can be used for constructing HLA-A*24:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:42 Protein Expression Plasmid Vector	PHLAP9255308	Plasmid vector containing HLA-A*24:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:42 protein. This plasmid can be used for constructing HLA-A*24:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:420 Protein Expression Plasmid Vector	PHLAP9255309	Plasmid vector containing HLA-A*24:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:420 protein. This plasmid can be used for constructing HLA-A*24:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:421 Protein Expression Plasmid Vector	PHLAP9255310	Plasmid vector containing HLA-A*24:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:421 protein. This plasmid can be used for constructing HLA-A*24:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:422 Protein Expression Plasmid Vector	PHLAP9255311	Plasmid vector containing HLA-A*24:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:422 protein. This plasmid can be used for constructing HLA-A*24:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:423 Protein Expression Plasmid Vector	PHLAP9255312	Plasmid vector containing HLA-A*24:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:423 protein. This plasmid can be used for constructing HLA-A*24:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:424 Protein Expression Plasmid Vector	PHLAP9255313	Plasmid vector containing HLA-A*24:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:424 protein. This plasmid can be used for constructing HLA-A*24:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:425N Protein Expression Plasmid Vector	PHLAP9255314	Plasmid vector containing HLA-A*24:425N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:425N protein. This plasmid can be used for constructing HLA-A*24:425N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:425N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:426N Protein Expression Plasmid Vector	PHLAP9255315	Plasmid vector containing HLA-A*24:426N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:426N protein. This plasmid can be used for constructing HLA-A*24:426N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:426N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:427N Protein Expression Plasmid Vector	PHLAP9255316	Plasmid vector containing HLA-A*24:427N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:427N protein. This plasmid can be used for constructing HLA-A*24:427N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:427N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:428N Protein Expression Plasmid Vector	PHLAP9255317	Plasmid vector containing HLA-A*24:428N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:428N protein. This plasmid can be used for constructing HLA-A*24:428N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:428N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:429N Protein Expression Plasmid Vector	PHLAP9255318	Plasmid vector containing HLA-A*24:429N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:429N protein. This plasmid can be used for constructing HLA-A*24:429N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:429N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:43 Protein Expression Plasmid Vector	PHLAP9255319	Plasmid vector containing HLA-A*24:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:43 protein. This plasmid can be used for constructing HLA-A*24:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:430N Protein Expression Plasmid Vector	PHLAP9255320	Plasmid vector containing HLA-A*24:430N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:430N protein. This plasmid can be used for constructing HLA-A*24:430N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:430N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:431:01 Protein Expression Plasmid Vector	PHLAP9255321	Plasmid vector containing HLA-A*24:431:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:431:01 protein. This plasmid can be used for constructing HLA-A*24:431:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:431:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:431:02 Protein Expression Plasmid Vector	PHLAP9255322	Plasmid vector containing HLA-A*24:431:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:431:02 protein. This plasmid can be used for constructing HLA-A*24:431:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:431:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:432 Protein Expression Plasmid Vector	PHLAP9255323	Plasmid vector containing HLA-A*24:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:432 protein. This plasmid can be used for constructing HLA-A*24:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:433N Protein Expression Plasmid Vector	PHLAP9255324	Plasmid vector containing HLA-A*24:433N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:433N protein. This plasmid can be used for constructing HLA-A*24:433N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:433N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:434N Protein Expression Plasmid Vector	PHLAP9255325	Plasmid vector containing HLA-A*24:434N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:434N protein. This plasmid can be used for constructing HLA-A*24:434N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:434N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:435N Protein Expression Plasmid Vector	PHLAP9255326	Plasmid vector containing HLA-A*24:435N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:435N protein. This plasmid can be used for constructing HLA-A*24:435N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:435N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:436 Protein Expression Plasmid Vector	PHLAP9255327	Plasmid vector containing HLA-A*24:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:436 protein. This plasmid can be used for constructing HLA-A*24:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:437 Protein Expression Plasmid Vector	PHLAP9255328	Plasmid vector containing HLA-A*24:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:437 protein. This plasmid can be used for constructing HLA-A*24:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:438 Protein Expression Plasmid Vector	PHLAP9255329	Plasmid vector containing HLA-A*24:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:438 protein. This plasmid can be used for constructing HLA-A*24:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:439 Protein Expression Plasmid Vector	PHLAP9255330	Plasmid vector containing HLA-A*24:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:439 protein. This plasmid can be used for constructing HLA-A*24:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:44 Protein Expression Plasmid Vector	PHLAP9255331	Plasmid vector containing HLA-A*24:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:44 protein. This plasmid can be used for constructing HLA-A*24:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:440 Protein Expression Plasmid Vector	PHLAP9255332	Plasmid vector containing HLA-A*24:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:440 protein. This plasmid can be used for constructing HLA-A*24:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:441 Protein Expression Plasmid Vector	PHLAP9255333	Plasmid vector containing HLA-A*24:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:441 protein. This plasmid can be used for constructing HLA-A*24:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:442 Protein Expression Plasmid Vector	PHLAP9255334	Plasmid vector containing HLA-A*24:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:442 protein. This plasmid can be used for constructing HLA-A*24:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:443 Protein Expression Plasmid Vector	PHLAP9255335	Plasmid vector containing HLA-A*24:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:443 protein. This plasmid can be used for constructing HLA-A*24:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:444 Protein Expression Plasmid Vector	PHLAP9255336	Plasmid vector containing HLA-A*24:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:444 protein. This plasmid can be used for constructing HLA-A*24:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:445N Protein Expression Plasmid Vector	PHLAP9255337	Plasmid vector containing HLA-A*24:445N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:445N protein. This plasmid can be used for constructing HLA-A*24:445N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:445N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:446 Protein Expression Plasmid Vector	PHLAP9255338	Plasmid vector containing HLA-A*24:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:446 protein. This plasmid can be used for constructing HLA-A*24:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:447Q Protein Expression Plasmid Vector	PHLAP9255339	Plasmid vector containing HLA-A*24:447Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:447Q protein. This plasmid can be used for constructing HLA-A*24:447Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:447Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:448N Protein Expression Plasmid Vector	PHLAP9255340	Plasmid vector containing HLA-A*24:448N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:448N protein. This plasmid can be used for constructing HLA-A*24:448N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:448N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:449 Protein Expression Plasmid Vector	PHLAP9255341	Plasmid vector containing HLA-A*24:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:449 protein. This plasmid can be used for constructing HLA-A*24:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:450Q Protein Expression Plasmid Vector	PHLAP9255342	Plasmid vector containing HLA-A*24:450Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:450Q protein. This plasmid can be used for constructing HLA-A*24:450Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:450Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:451 Protein Expression Plasmid Vector	PHLAP9255343	Plasmid vector containing HLA-A*24:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:451 protein. This plasmid can be used for constructing HLA-A*24:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:452:01 Protein Expression Plasmid Vector	PHLAP9255344	Plasmid vector containing HLA-A*24:452:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:452:01 protein. This plasmid can be used for constructing HLA-A*24:452:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:452:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:452:02 Protein Expression Plasmid Vector	PHLAP9255345	Plasmid vector containing HLA-A*24:452:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:452:02 protein. This plasmid can be used for constructing HLA-A*24:452:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:452:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:453 Protein Expression Plasmid Vector	PHLAP9255346	Plasmid vector containing HLA-A*24:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:453 protein. This plasmid can be used for constructing HLA-A*24:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:454 Protein Expression Plasmid Vector	PHLAP9255347	Plasmid vector containing HLA-A*24:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:454 protein. This plasmid can be used for constructing HLA-A*24:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:455 Protein Expression Plasmid Vector	PHLAP9255348	Plasmid vector containing HLA-A*24:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:455 protein. This plasmid can be used for constructing HLA-A*24:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:456N Protein Expression Plasmid Vector	PHLAP9255349	Plasmid vector containing HLA-A*24:456N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:456N protein. This plasmid can be used for constructing HLA-A*24:456N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:456N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:457 Protein Expression Plasmid Vector	PHLAP9255350	Plasmid vector containing HLA-A*24:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:457 protein. This plasmid can be used for constructing HLA-A*24:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:458 Protein Expression Plasmid Vector	PHLAP9255351	Plasmid vector containing HLA-A*24:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:458 protein. This plasmid can be used for constructing HLA-A*24:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:459:01 Protein Expression Plasmid Vector	PHLAP9255352	Plasmid vector containing HLA-A*24:459:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:459:01 protein. This plasmid can be used for constructing HLA-A*24:459:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:459:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:459:02 Protein Expression Plasmid Vector	PHLAP9255353	Plasmid vector containing HLA-A*24:459:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:459:02 protein. This plasmid can be used for constructing HLA-A*24:459:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:459:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:45N Protein Expression Plasmid Vector	PHLAP9255354	Plasmid vector containing HLA-A*24:45N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:45N protein. This plasmid can be used for constructing HLA-A*24:45N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:45N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:46 Protein Expression Plasmid Vector	PHLAP9255355	Plasmid vector containing HLA-A*24:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:46 protein. This plasmid can be used for constructing HLA-A*24:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:460:01:01 Protein Expression Plasmid Vector	PHLAP9255356	Plasmid vector containing HLA-A*24:460:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:460:01:01 protein. This plasmid can be used for constructing HLA-A*24:460:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:460:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:460:01:02 Protein Expression Plasmid Vector	PHLAP9255357	Plasmid vector containing HLA-A*24:460:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:460:01:02 protein. This plasmid can be used for constructing HLA-A*24:460:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:460:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:461 Protein Expression Plasmid Vector	PHLAP9255358	Plasmid vector containing HLA-A*24:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:461 protein. This plasmid can be used for constructing HLA-A*24:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:462 Protein Expression Plasmid Vector	PHLAP9255359	Plasmid vector containing HLA-A*24:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:462 protein. This plasmid can be used for constructing HLA-A*24:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:463 Protein Expression Plasmid Vector	PHLAP9255360	Plasmid vector containing HLA-A*24:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:463 protein. This plasmid can be used for constructing HLA-A*24:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:464 Protein Expression Plasmid Vector	PHLAP9255361	Plasmid vector containing HLA-A*24:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:464 protein. This plasmid can be used for constructing HLA-A*24:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:465 Protein Expression Plasmid Vector	PHLAP9255362	Plasmid vector containing HLA-A*24:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:465 protein. This plasmid can be used for constructing HLA-A*24:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:466 Protein Expression Plasmid Vector	PHLAP9255363	Plasmid vector containing HLA-A*24:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:466 protein. This plasmid can be used for constructing HLA-A*24:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:467N Protein Expression Plasmid Vector	PHLAP9255364	Plasmid vector containing HLA-A*24:467N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:467N protein. This plasmid can be used for constructing HLA-A*24:467N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:467N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:468 Protein Expression Plasmid Vector	PHLAP9255365	Plasmid vector containing HLA-A*24:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:468 protein. This plasmid can be used for constructing HLA-A*24:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:469 Protein Expression Plasmid Vector	PHLAP9255366	Plasmid vector containing HLA-A*24:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:469 protein. This plasmid can be used for constructing HLA-A*24:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:47 Protein Expression Plasmid Vector	PHLAP9255367	Plasmid vector containing HLA-A*24:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:47 protein. This plasmid can be used for constructing HLA-A*24:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:470 Protein Expression Plasmid Vector	PHLAP9255368	Plasmid vector containing HLA-A*24:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:470 protein. This plasmid can be used for constructing HLA-A*24:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:471 Protein Expression Plasmid Vector	PHLAP9255369	Plasmid vector containing HLA-A*24:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:471 protein. This plasmid can be used for constructing HLA-A*24:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:472 Protein Expression Plasmid Vector	PHLAP9255370	Plasmid vector containing HLA-A*24:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:472 protein. This plasmid can be used for constructing HLA-A*24:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:473Q Protein Expression Plasmid Vector	PHLAP9255371	Plasmid vector containing HLA-A*24:473Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:473Q protein. This plasmid can be used for constructing HLA-A*24:473Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:473Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:474 Protein Expression Plasmid Vector	PHLAP9255372	Plasmid vector containing HLA-A*24:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:474 protein. This plasmid can be used for constructing HLA-A*24:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:475 Protein Expression Plasmid Vector	PHLAP9255373	Plasmid vector containing HLA-A*24:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:475 protein. This plasmid can be used for constructing HLA-A*24:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:476 Protein Expression Plasmid Vector	PHLAP9255374	Plasmid vector containing HLA-A*24:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:476 protein. This plasmid can be used for constructing HLA-A*24:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:477 Protein Expression Plasmid Vector	PHLAP9255375	Plasmid vector containing HLA-A*24:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:477 protein. This plasmid can be used for constructing HLA-A*24:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:478 Protein Expression Plasmid Vector	PHLAP9255376	Plasmid vector containing HLA-A*24:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:478 protein. This plasmid can be used for constructing HLA-A*24:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:479Q Protein Expression Plasmid Vector	PHLAP9255377	Plasmid vector containing HLA-A*24:479Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:479Q protein. This plasmid can be used for constructing HLA-A*24:479Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:479Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:480 Protein Expression Plasmid Vector	PHLAP9255378	Plasmid vector containing HLA-A*24:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:480 protein. This plasmid can be used for constructing HLA-A*24:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:481 Protein Expression Plasmid Vector	PHLAP9255379	Plasmid vector containing HLA-A*24:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:481 protein. This plasmid can be used for constructing HLA-A*24:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:482 Protein Expression Plasmid Vector	PHLAP9255380	Plasmid vector containing HLA-A*24:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:482 protein. This plasmid can be used for constructing HLA-A*24:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:483 Protein Expression Plasmid Vector	PHLAP9255381	Plasmid vector containing HLA-A*24:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:483 protein. This plasmid can be used for constructing HLA-A*24:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:484 Protein Expression Plasmid Vector	PHLAP9255382	Plasmid vector containing HLA-A*24:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:484 protein. This plasmid can be used for constructing HLA-A*24:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:485 Protein Expression Plasmid Vector	PHLAP9255383	Plasmid vector containing HLA-A*24:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:485 protein. This plasmid can be used for constructing HLA-A*24:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:486 Protein Expression Plasmid Vector	PHLAP9255384	Plasmid vector containing HLA-A*24:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:486 protein. This plasmid can be used for constructing HLA-A*24:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:487 Protein Expression Plasmid Vector	PHLAP9255385	Plasmid vector containing HLA-A*24:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:487 protein. This plasmid can be used for constructing HLA-A*24:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:488 Protein Expression Plasmid Vector	PHLAP9255386	Plasmid vector containing HLA-A*24:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:488 protein. This plasmid can be used for constructing HLA-A*24:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:489 Protein Expression Plasmid Vector	PHLAP9255387	Plasmid vector containing HLA-A*24:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:489 protein. This plasmid can be used for constructing HLA-A*24:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:48N Protein Expression Plasmid Vector	PHLAP9255388	Plasmid vector containing HLA-A*24:48N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:48N protein. This plasmid can be used for constructing HLA-A*24:48N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:48N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:49:01 Protein Expression Plasmid Vector	PHLAP9255389	Plasmid vector containing HLA-A*24:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:49:01 protein. This plasmid can be used for constructing HLA-A*24:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:49:02 Protein Expression Plasmid Vector	PHLAP9255390	Plasmid vector containing HLA-A*24:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:49:02 protein. This plasmid can be used for constructing HLA-A*24:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:490 Protein Expression Plasmid Vector	PHLAP9255391	Plasmid vector containing HLA-A*24:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:490 protein. This plasmid can be used for constructing HLA-A*24:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:491 Protein Expression Plasmid Vector	PHLAP9255392	Plasmid vector containing HLA-A*24:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:491 protein. This plasmid can be used for constructing HLA-A*24:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:492 Protein Expression Plasmid Vector	PHLAP9255393	Plasmid vector containing HLA-A*24:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:492 protein. This plasmid can be used for constructing HLA-A*24:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:493 Protein Expression Plasmid Vector	PHLAP9255394	Plasmid vector containing HLA-A*24:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:493 protein. This plasmid can be used for constructing HLA-A*24:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:494 Protein Expression Plasmid Vector	PHLAP9255395	Plasmid vector containing HLA-A*24:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:494 protein. This plasmid can be used for constructing HLA-A*24:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:495 Protein Expression Plasmid Vector	PHLAP9255396	Plasmid vector containing HLA-A*24:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:495 protein. This plasmid can be used for constructing HLA-A*24:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:496 Protein Expression Plasmid Vector	PHLAP9255397	Plasmid vector containing HLA-A*24:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:496 protein. This plasmid can be used for constructing HLA-A*24:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:497 Protein Expression Plasmid Vector	PHLAP9255398	Plasmid vector containing HLA-A*24:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:497 protein. This plasmid can be used for constructing HLA-A*24:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:498 Protein Expression Plasmid Vector	PHLAP9255399	Plasmid vector containing HLA-A*24:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:498 protein. This plasmid can be used for constructing HLA-A*24:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:499 Protein Expression Plasmid Vector	PHLAP9255400	Plasmid vector containing HLA-A*24:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:499 protein. This plasmid can be used for constructing HLA-A*24:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:50 Protein Expression Plasmid Vector	PHLAP9255401	Plasmid vector containing HLA-A*24:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:50 protein. This plasmid can be used for constructing HLA-A*24:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:500 Protein Expression Plasmid Vector	PHLAP9255402	Plasmid vector containing HLA-A*24:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:500 protein. This plasmid can be used for constructing HLA-A*24:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:501 Protein Expression Plasmid Vector	PHLAP9255403	Plasmid vector containing HLA-A*24:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:501 protein. This plasmid can be used for constructing HLA-A*24:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:502 Protein Expression Plasmid Vector	PHLAP9255404	Plasmid vector containing HLA-A*24:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:502 protein. This plasmid can be used for constructing HLA-A*24:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:503 Protein Expression Plasmid Vector	PHLAP9255405	Plasmid vector containing HLA-A*24:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:503 protein. This plasmid can be used for constructing HLA-A*24:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:504 Protein Expression Plasmid Vector	PHLAP9255406	Plasmid vector containing HLA-A*24:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:504 protein. This plasmid can be used for constructing HLA-A*24:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:505 Protein Expression Plasmid Vector	PHLAP9255407	Plasmid vector containing HLA-A*24:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:505 protein. This plasmid can be used for constructing HLA-A*24:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:506 Protein Expression Plasmid Vector	PHLAP9255408	Plasmid vector containing HLA-A*24:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:506 protein. This plasmid can be used for constructing HLA-A*24:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:507 Protein Expression Plasmid Vector	PHLAP9255409	Plasmid vector containing HLA-A*24:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:507 protein. This plasmid can be used for constructing HLA-A*24:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:508 Protein Expression Plasmid Vector	PHLAP9255410	Plasmid vector containing HLA-A*24:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:508 protein. This plasmid can be used for constructing HLA-A*24:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:509 Protein Expression Plasmid Vector	PHLAP9255411	Plasmid vector containing HLA-A*24:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:509 protein. This plasmid can be used for constructing HLA-A*24:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:51 Protein Expression Plasmid Vector	PHLAP9255412	Plasmid vector containing HLA-A*24:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:51 protein. This plasmid can be used for constructing HLA-A*24:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:510 Protein Expression Plasmid Vector	PHLAP9255413	Plasmid vector containing HLA-A*24:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:510 protein. This plasmid can be used for constructing HLA-A*24:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:511 Protein Expression Plasmid Vector	PHLAP9255414	Plasmid vector containing HLA-A*24:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:511 protein. This plasmid can be used for constructing HLA-A*24:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:512 Protein Expression Plasmid Vector	PHLAP9255415	Plasmid vector containing HLA-A*24:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:512 protein. This plasmid can be used for constructing HLA-A*24:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:513Q Protein Expression Plasmid Vector	PHLAP9255416	Plasmid vector containing HLA-A*24:513Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:513Q protein. This plasmid can be used for constructing HLA-A*24:513Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:513Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:514N Protein Expression Plasmid Vector	PHLAP9255417	Plasmid vector containing HLA-A*24:514N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:514N protein. This plasmid can be used for constructing HLA-A*24:514N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:514N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:515 Protein Expression Plasmid Vector	PHLAP9255418	Plasmid vector containing HLA-A*24:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:515 protein. This plasmid can be used for constructing HLA-A*24:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:516 Protein Expression Plasmid Vector	PHLAP9255419	Plasmid vector containing HLA-A*24:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:516 protein. This plasmid can be used for constructing HLA-A*24:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:517N Protein Expression Plasmid Vector	PHLAP9255420	Plasmid vector containing HLA-A*24:517N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:517N protein. This plasmid can be used for constructing HLA-A*24:517N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:517N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:518N Protein Expression Plasmid Vector	PHLAP9255421	Plasmid vector containing HLA-A*24:518N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:518N protein. This plasmid can be used for constructing HLA-A*24:518N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:518N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:519 Protein Expression Plasmid Vector	PHLAP9255422	Plasmid vector containing HLA-A*24:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:519 protein. This plasmid can be used for constructing HLA-A*24:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:52 Protein Expression Plasmid Vector	PHLAP9255423	Plasmid vector containing HLA-A*24:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:52 protein. This plasmid can be used for constructing HLA-A*24:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:520 Protein Expression Plasmid Vector	PHLAP9255424	Plasmid vector containing HLA-A*24:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:520 protein. This plasmid can be used for constructing HLA-A*24:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:521 Protein Expression Plasmid Vector	PHLAP9255425	Plasmid vector containing HLA-A*24:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:521 protein. This plasmid can be used for constructing HLA-A*24:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:522 Protein Expression Plasmid Vector	PHLAP9255426	Plasmid vector containing HLA-A*24:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:522 protein. This plasmid can be used for constructing HLA-A*24:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:523 Protein Expression Plasmid Vector	PHLAP9255427	Plasmid vector containing HLA-A*24:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:523 protein. This plasmid can be used for constructing HLA-A*24:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:524 Protein Expression Plasmid Vector	PHLAP9255428	Plasmid vector containing HLA-A*24:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:524 protein. This plasmid can be used for constructing HLA-A*24:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:525 Protein Expression Plasmid Vector	PHLAP9255429	Plasmid vector containing HLA-A*24:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:525 protein. This plasmid can be used for constructing HLA-A*24:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:526 Protein Expression Plasmid Vector	PHLAP9255430	Plasmid vector containing HLA-A*24:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:526 protein. This plasmid can be used for constructing HLA-A*24:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:527 Protein Expression Plasmid Vector	PHLAP9255431	Plasmid vector containing HLA-A*24:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:527 protein. This plasmid can be used for constructing HLA-A*24:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:528 Protein Expression Plasmid Vector	PHLAP9255432	Plasmid vector containing HLA-A*24:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:528 protein. This plasmid can be used for constructing HLA-A*24:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:529N Protein Expression Plasmid Vector	PHLAP9255433	Plasmid vector containing HLA-A*24:529N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:529N protein. This plasmid can be used for constructing HLA-A*24:529N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:529N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:53 Protein Expression Plasmid Vector	PHLAP9255434	Plasmid vector containing HLA-A*24:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:53 protein. This plasmid can be used for constructing HLA-A*24:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:530 Protein Expression Plasmid Vector	PHLAP9255435	Plasmid vector containing HLA-A*24:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:530 protein. This plasmid can be used for constructing HLA-A*24:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:531 Protein Expression Plasmid Vector	PHLAP9255436	Plasmid vector containing HLA-A*24:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:531 protein. This plasmid can be used for constructing HLA-A*24:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:532 Protein Expression Plasmid Vector	PHLAP9255437	Plasmid vector containing HLA-A*24:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:532 protein. This plasmid can be used for constructing HLA-A*24:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:533 Protein Expression Plasmid Vector	PHLAP9255438	Plasmid vector containing HLA-A*24:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:533 protein. This plasmid can be used for constructing HLA-A*24:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:534 Protein Expression Plasmid Vector	PHLAP9255439	Plasmid vector containing HLA-A*24:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:534 protein. This plasmid can be used for constructing HLA-A*24:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:535 Protein Expression Plasmid Vector	PHLAP9255440	Plasmid vector containing HLA-A*24:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:535 protein. This plasmid can be used for constructing HLA-A*24:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:536Q Protein Expression Plasmid Vector	PHLAP9255441	Plasmid vector containing HLA-A*24:536Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:536Q protein. This plasmid can be used for constructing HLA-A*24:536Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:536Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:537 Protein Expression Plasmid Vector	PHLAP9255442	Plasmid vector containing HLA-A*24:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:537 protein. This plasmid can be used for constructing HLA-A*24:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:538 Protein Expression Plasmid Vector	PHLAP9255443	Plasmid vector containing HLA-A*24:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:538 protein. This plasmid can be used for constructing HLA-A*24:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:539 Protein Expression Plasmid Vector	PHLAP9255444	Plasmid vector containing HLA-A*24:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:539 protein. This plasmid can be used for constructing HLA-A*24:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:54 Protein Expression Plasmid Vector	PHLAP9255445	Plasmid vector containing HLA-A*24:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:54 protein. This plasmid can be used for constructing HLA-A*24:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:540 Protein Expression Plasmid Vector	PHLAP9255446	Plasmid vector containing HLA-A*24:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:540 protein. This plasmid can be used for constructing HLA-A*24:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:541 Protein Expression Plasmid Vector	PHLAP9255447	Plasmid vector containing HLA-A*24:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:541 protein. This plasmid can be used for constructing HLA-A*24:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:542 Protein Expression Plasmid Vector	PHLAP9255448	Plasmid vector containing HLA-A*24:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:542 protein. This plasmid can be used for constructing HLA-A*24:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:543 Protein Expression Plasmid Vector	PHLAP9255449	Plasmid vector containing HLA-A*24:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:543 protein. This plasmid can be used for constructing HLA-A*24:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:544 Protein Expression Plasmid Vector	PHLAP9255450	Plasmid vector containing HLA-A*24:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:544 protein. This plasmid can be used for constructing HLA-A*24:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:545 Protein Expression Plasmid Vector	PHLAP9255451	Plasmid vector containing HLA-A*24:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:545 protein. This plasmid can be used for constructing HLA-A*24:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:546 Protein Expression Plasmid Vector	PHLAP9255452	Plasmid vector containing HLA-A*24:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:546 protein. This plasmid can be used for constructing HLA-A*24:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:547 Protein Expression Plasmid Vector	PHLAP9255453	Plasmid vector containing HLA-A*24:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:547 protein. This plasmid can be used for constructing HLA-A*24:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:548 Protein Expression Plasmid Vector	PHLAP9255454	Plasmid vector containing HLA-A*24:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:548 protein. This plasmid can be used for constructing HLA-A*24:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:549 Protein Expression Plasmid Vector	PHLAP9255455	Plasmid vector containing HLA-A*24:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:549 protein. This plasmid can be used for constructing HLA-A*24:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:55 Protein Expression Plasmid Vector	PHLAP9255456	Plasmid vector containing HLA-A*24:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:55 protein. This plasmid can be used for constructing HLA-A*24:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:550 Protein Expression Plasmid Vector	PHLAP9255457	Plasmid vector containing HLA-A*24:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:550 protein. This plasmid can be used for constructing HLA-A*24:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:551 Protein Expression Plasmid Vector	PHLAP9255458	Plasmid vector containing HLA-A*24:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:551 protein. This plasmid can be used for constructing HLA-A*24:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:552 Protein Expression Plasmid Vector	PHLAP9255459	Plasmid vector containing HLA-A*24:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:552 protein. This plasmid can be used for constructing HLA-A*24:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:553 Protein Expression Plasmid Vector	PHLAP9255460	Plasmid vector containing HLA-A*24:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:553 protein. This plasmid can be used for constructing HLA-A*24:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:554 Protein Expression Plasmid Vector	PHLAP9255461	Plasmid vector containing HLA-A*24:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:554 protein. This plasmid can be used for constructing HLA-A*24:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:555 Protein Expression Plasmid Vector	PHLAP9255462	Plasmid vector containing HLA-A*24:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:555 protein. This plasmid can be used for constructing HLA-A*24:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:556N Protein Expression Plasmid Vector	PHLAP9255463	Plasmid vector containing HLA-A*24:556N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:556N protein. This plasmid can be used for constructing HLA-A*24:556N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:556N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:557 Protein Expression Plasmid Vector	PHLAP9255464	Plasmid vector containing HLA-A*24:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:557 protein. This plasmid can be used for constructing HLA-A*24:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:558 Protein Expression Plasmid Vector	PHLAP9255465	Plasmid vector containing HLA-A*24:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:558 protein. This plasmid can be used for constructing HLA-A*24:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:559 Protein Expression Plasmid Vector	PHLAP9255466	Plasmid vector containing HLA-A*24:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:559 protein. This plasmid can be used for constructing HLA-A*24:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:56:01 Protein Expression Plasmid Vector	PHLAP9255467	Plasmid vector containing HLA-A*24:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:56:01 protein. This plasmid can be used for constructing HLA-A*24:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:56:02 Protein Expression Plasmid Vector	PHLAP9255468	Plasmid vector containing HLA-A*24:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:56:02 protein. This plasmid can be used for constructing HLA-A*24:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:560 Protein Expression Plasmid Vector	PHLAP9255469	Plasmid vector containing HLA-A*24:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:560 protein. This plasmid can be used for constructing HLA-A*24:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:561:01 Protein Expression Plasmid Vector	PHLAP9255470	Plasmid vector containing HLA-A*24:561:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:561:01 protein. This plasmid can be used for constructing HLA-A*24:561:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:561:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:561:02 Protein Expression Plasmid Vector	PHLAP9255471	Plasmid vector containing HLA-A*24:561:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:561:02 protein. This plasmid can be used for constructing HLA-A*24:561:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:561:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:562 Protein Expression Plasmid Vector	PHLAP9255472	Plasmid vector containing HLA-A*24:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:562 protein. This plasmid can be used for constructing HLA-A*24:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:563 Protein Expression Plasmid Vector	PHLAP9255473	Plasmid vector containing HLA-A*24:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:563 protein. This plasmid can be used for constructing HLA-A*24:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:564 Protein Expression Plasmid Vector	PHLAP9255474	Plasmid vector containing HLA-A*24:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:564 protein. This plasmid can be used for constructing HLA-A*24:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:565 Protein Expression Plasmid Vector	PHLAP9255475	Plasmid vector containing HLA-A*24:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:565 protein. This plasmid can be used for constructing HLA-A*24:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:566 Protein Expression Plasmid Vector	PHLAP9255476	Plasmid vector containing HLA-A*24:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:566 protein. This plasmid can be used for constructing HLA-A*24:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:567N Protein Expression Plasmid Vector	PHLAP9255477	Plasmid vector containing HLA-A*24:567N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:567N protein. This plasmid can be used for constructing HLA-A*24:567N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:567N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:568N Protein Expression Plasmid Vector	PHLAP9255478	Plasmid vector containing HLA-A*24:568N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:568N protein. This plasmid can be used for constructing HLA-A*24:568N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:568N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:569 Protein Expression Plasmid Vector	PHLAP9255479	Plasmid vector containing HLA-A*24:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:569 protein. This plasmid can be used for constructing HLA-A*24:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:57 Protein Expression Plasmid Vector	PHLAP9255480	Plasmid vector containing HLA-A*24:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:57 protein. This plasmid can be used for constructing HLA-A*24:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:570 Protein Expression Plasmid Vector	PHLAP9255481	Plasmid vector containing HLA-A*24:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:570 protein. This plasmid can be used for constructing HLA-A*24:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:571 Protein Expression Plasmid Vector	PHLAP9255482	Plasmid vector containing HLA-A*24:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:571 protein. This plasmid can be used for constructing HLA-A*24:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:572 Protein Expression Plasmid Vector	PHLAP9255483	Plasmid vector containing HLA-A*24:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:572 protein. This plasmid can be used for constructing HLA-A*24:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:573 Protein Expression Plasmid Vector	PHLAP9255484	Plasmid vector containing HLA-A*24:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:573 protein. This plasmid can be used for constructing HLA-A*24:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:574 Protein Expression Plasmid Vector	PHLAP9255485	Plasmid vector containing HLA-A*24:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:574 protein. This plasmid can be used for constructing HLA-A*24:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:575 Protein Expression Plasmid Vector	PHLAP9255486	Plasmid vector containing HLA-A*24:575 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:575 protein. This plasmid can be used for constructing HLA-A*24:575 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:575 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:576N Protein Expression Plasmid Vector	PHLAP9255487	Plasmid vector containing HLA-A*24:576N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:576N protein. This plasmid can be used for constructing HLA-A*24:576N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:576N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:577 Protein Expression Plasmid Vector	PHLAP9255488	Plasmid vector containing HLA-A*24:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:577 protein. This plasmid can be used for constructing HLA-A*24:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:578 Protein Expression Plasmid Vector	PHLAP9255489	Plasmid vector containing HLA-A*24:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:578 protein. This plasmid can be used for constructing HLA-A*24:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:579 Protein Expression Plasmid Vector	PHLAP9255490	Plasmid vector containing HLA-A*24:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:579 protein. This plasmid can be used for constructing HLA-A*24:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:58 Protein Expression Plasmid Vector	PHLAP9255491	Plasmid vector containing HLA-A*24:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:58 protein. This plasmid can be used for constructing HLA-A*24:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:580 Protein Expression Plasmid Vector	PHLAP9255492	Plasmid vector containing HLA-A*24:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:580 protein. This plasmid can be used for constructing HLA-A*24:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:581 Protein Expression Plasmid Vector	PHLAP9255493	Plasmid vector containing HLA-A*24:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:581 protein. This plasmid can be used for constructing HLA-A*24:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:582 Protein Expression Plasmid Vector	PHLAP9255494	Plasmid vector containing HLA-A*24:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:582 protein. This plasmid can be used for constructing HLA-A*24:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:583 Protein Expression Plasmid Vector	PHLAP9255495	Plasmid vector containing HLA-A*24:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:583 protein. This plasmid can be used for constructing HLA-A*24:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:584 Protein Expression Plasmid Vector	PHLAP9255496	Plasmid vector containing HLA-A*24:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:584 protein. This plasmid can be used for constructing HLA-A*24:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:585:01 Protein Expression Plasmid Vector	PHLAP9255497	Plasmid vector containing HLA-A*24:585:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:585:01 protein. This plasmid can be used for constructing HLA-A*24:585:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:585:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:585:02 Protein Expression Plasmid Vector	PHLAP9255498	Plasmid vector containing HLA-A*24:585:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:585:02 protein. This plasmid can be used for constructing HLA-A*24:585:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:585:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:586N Protein Expression Plasmid Vector	PHLAP9255499	Plasmid vector containing HLA-A*24:586N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:586N protein. This plasmid can be used for constructing HLA-A*24:586N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:586N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:587 Protein Expression Plasmid Vector	PHLAP9255500	Plasmid vector containing HLA-A*24:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:587 protein. This plasmid can be used for constructing HLA-A*24:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:588 Protein Expression Plasmid Vector	PHLAP9255501	Plasmid vector containing HLA-A*24:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:588 protein. This plasmid can be used for constructing HLA-A*24:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:589 Protein Expression Plasmid Vector	PHLAP9255502	Plasmid vector containing HLA-A*24:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:589 protein. This plasmid can be used for constructing HLA-A*24:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:59 Protein Expression Plasmid Vector	PHLAP9255503	Plasmid vector containing HLA-A*24:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:59 protein. This plasmid can be used for constructing HLA-A*24:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:590:01 Protein Expression Plasmid Vector	PHLAP9255504	Plasmid vector containing HLA-A*24:590:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:590:01 protein. This plasmid can be used for constructing HLA-A*24:590:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:590:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:590:02 Protein Expression Plasmid Vector	PHLAP9255505	Plasmid vector containing HLA-A*24:590:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:590:02 protein. This plasmid can be used for constructing HLA-A*24:590:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:590:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:591 Protein Expression Plasmid Vector	PHLAP9255506	Plasmid vector containing HLA-A*24:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:591 protein. This plasmid can be used for constructing HLA-A*24:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:592 Protein Expression Plasmid Vector	PHLAP9255507	Plasmid vector containing HLA-A*24:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:592 protein. This plasmid can be used for constructing HLA-A*24:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:593 Protein Expression Plasmid Vector	PHLAP9255508	Plasmid vector containing HLA-A*24:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:593 protein. This plasmid can be used for constructing HLA-A*24:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:594 Protein Expression Plasmid Vector	PHLAP9255509	Plasmid vector containing HLA-A*24:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:594 protein. This plasmid can be used for constructing HLA-A*24:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:595 Protein Expression Plasmid Vector	PHLAP9255510	Plasmid vector containing HLA-A*24:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:595 protein. This plasmid can be used for constructing HLA-A*24:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:596N Protein Expression Plasmid Vector	PHLAP9255511	Plasmid vector containing HLA-A*24:596N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:596N protein. This plasmid can be used for constructing HLA-A*24:596N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:596N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:597N Protein Expression Plasmid Vector	PHLAP9255512	Plasmid vector containing HLA-A*24:597N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:597N protein. This plasmid can be used for constructing HLA-A*24:597N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:597N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:598 Protein Expression Plasmid Vector	PHLAP9255513	Plasmid vector containing HLA-A*24:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:598 protein. This plasmid can be used for constructing HLA-A*24:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:599 Protein Expression Plasmid Vector	PHLAP9255514	Plasmid vector containing HLA-A*24:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:599 protein. This plasmid can be used for constructing HLA-A*24:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:600 Protein Expression Plasmid Vector	PHLAP9255515	Plasmid vector containing HLA-A*24:600 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:600 protein. This plasmid can be used for constructing HLA-A*24:600 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:600 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:601 Protein Expression Plasmid Vector	PHLAP9255516	Plasmid vector containing HLA-A*24:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:601 protein. This plasmid can be used for constructing HLA-A*24:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:602 Protein Expression Plasmid Vector	PHLAP9255517	Plasmid vector containing HLA-A*24:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:602 protein. This plasmid can be used for constructing HLA-A*24:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:603 Protein Expression Plasmid Vector	PHLAP9255518	Plasmid vector containing HLA-A*24:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:603 protein. This plasmid can be used for constructing HLA-A*24:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:604 Protein Expression Plasmid Vector	PHLAP9255519	Plasmid vector containing HLA-A*24:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:604 protein. This plasmid can be used for constructing HLA-A*24:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:605 Protein Expression Plasmid Vector	PHLAP9255520	Plasmid vector containing HLA-A*24:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:605 protein. This plasmid can be used for constructing HLA-A*24:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:606 Protein Expression Plasmid Vector	PHLAP9255521	Plasmid vector containing HLA-A*24:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:606 protein. This plasmid can be used for constructing HLA-A*24:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:607 Protein Expression Plasmid Vector	PHLAP9255522	Plasmid vector containing HLA-A*24:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:607 protein. This plasmid can be used for constructing HLA-A*24:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:608N Protein Expression Plasmid Vector	PHLAP9255523	Plasmid vector containing HLA-A*24:608N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:608N protein. This plasmid can be used for constructing HLA-A*24:608N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:608N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:609 Protein Expression Plasmid Vector	PHLAP9255524	Plasmid vector containing HLA-A*24:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:609 protein. This plasmid can be used for constructing HLA-A*24:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:60N Protein Expression Plasmid Vector	PHLAP9255525	Plasmid vector containing HLA-A*24:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:60N protein. This plasmid can be used for constructing HLA-A*24:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:61 Protein Expression Plasmid Vector	PHLAP9255526	Plasmid vector containing HLA-A*24:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:61 protein. This plasmid can be used for constructing HLA-A*24:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:610 Protein Expression Plasmid Vector	PHLAP9255527	Plasmid vector containing HLA-A*24:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:610 protein. This plasmid can be used for constructing HLA-A*24:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:611 Protein Expression Plasmid Vector	PHLAP9255528	Plasmid vector containing HLA-A*24:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:611 protein. This plasmid can be used for constructing HLA-A*24:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:612 Protein Expression Plasmid Vector	PHLAP9255529	Plasmid vector containing HLA-A*24:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:612 protein. This plasmid can be used for constructing HLA-A*24:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:613 Protein Expression Plasmid Vector	PHLAP9255530	Plasmid vector containing HLA-A*24:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:613 protein. This plasmid can be used for constructing HLA-A*24:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:614 Protein Expression Plasmid Vector	PHLAP9255531	Plasmid vector containing HLA-A*24:614 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:614 protein. This plasmid can be used for constructing HLA-A*24:614 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:614 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:615 Protein Expression Plasmid Vector	PHLAP9255532	Plasmid vector containing HLA-A*24:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:615 protein. This plasmid can be used for constructing HLA-A*24:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:616 Protein Expression Plasmid Vector	PHLAP9255533	Plasmid vector containing HLA-A*24:616 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:616 protein. This plasmid can be used for constructing HLA-A*24:616 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:616 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:617 Protein Expression Plasmid Vector	PHLAP9255534	Plasmid vector containing HLA-A*24:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:617 protein. This plasmid can be used for constructing HLA-A*24:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:618 Protein Expression Plasmid Vector	PHLAP9255535	Plasmid vector containing HLA-A*24:618 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:618 protein. This plasmid can be used for constructing HLA-A*24:618 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:618 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:619 Protein Expression Plasmid Vector	PHLAP9255536	Plasmid vector containing HLA-A*24:619 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:619 protein. This plasmid can be used for constructing HLA-A*24:619 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:619 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:62 Protein Expression Plasmid Vector	PHLAP9255537	Plasmid vector containing HLA-A*24:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:62 protein. This plasmid can be used for constructing HLA-A*24:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:620 Protein Expression Plasmid Vector	PHLAP9255538	Plasmid vector containing HLA-A*24:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:620 protein. This plasmid can be used for constructing HLA-A*24:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:621 Protein Expression Plasmid Vector	PHLAP9255539	Plasmid vector containing HLA-A*24:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:621 protein. This plasmid can be used for constructing HLA-A*24:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:622 Protein Expression Plasmid Vector	PHLAP9255540	Plasmid vector containing HLA-A*24:622 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:622 protein. This plasmid can be used for constructing HLA-A*24:622 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:622 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:623N Protein Expression Plasmid Vector	PHLAP9255541	Plasmid vector containing HLA-A*24:623N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:623N protein. This plasmid can be used for constructing HLA-A*24:623N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:623N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:624 Protein Expression Plasmid Vector	PHLAP9255542	Plasmid vector containing HLA-A*24:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:624 protein. This plasmid can be used for constructing HLA-A*24:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:625N Protein Expression Plasmid Vector	PHLAP9255543	Plasmid vector containing HLA-A*24:625N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:625N protein. This plasmid can be used for constructing HLA-A*24:625N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:625N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:626 Protein Expression Plasmid Vector	PHLAP9255544	Plasmid vector containing HLA-A*24:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:626 protein. This plasmid can be used for constructing HLA-A*24:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:627 Protein Expression Plasmid Vector	PHLAP9255545	Plasmid vector containing HLA-A*24:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:627 protein. This plasmid can be used for constructing HLA-A*24:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:628 Protein Expression Plasmid Vector	PHLAP9255546	Plasmid vector containing HLA-A*24:628 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:628 protein. This plasmid can be used for constructing HLA-A*24:628 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:628 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:629 Protein Expression Plasmid Vector	PHLAP9255547	Plasmid vector containing HLA-A*24:629 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:629 protein. This plasmid can be used for constructing HLA-A*24:629 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:629 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:63 Protein Expression Plasmid Vector	PHLAP9255548	Plasmid vector containing HLA-A*24:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:63 protein. This plasmid can be used for constructing HLA-A*24:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:630 Protein Expression Plasmid Vector	PHLAP9255549	Plasmid vector containing HLA-A*24:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:630 protein. This plasmid can be used for constructing HLA-A*24:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:631 Protein Expression Plasmid Vector	PHLAP9255550	Plasmid vector containing HLA-A*24:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:631 protein. This plasmid can be used for constructing HLA-A*24:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:632 Protein Expression Plasmid Vector	PHLAP9255551	Plasmid vector containing HLA-A*24:632 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:632 protein. This plasmid can be used for constructing HLA-A*24:632 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:632 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:633 Protein Expression Plasmid Vector	PHLAP9255552	Plasmid vector containing HLA-A*24:633 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:633 protein. This plasmid can be used for constructing HLA-A*24:633 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:633 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:634 Protein Expression Plasmid Vector	PHLAP9255553	Plasmid vector containing HLA-A*24:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:634 protein. This plasmid can be used for constructing HLA-A*24:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:635 Protein Expression Plasmid Vector	PHLAP9255554	Plasmid vector containing HLA-A*24:635 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:635 protein. This plasmid can be used for constructing HLA-A*24:635 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:635 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:636N Protein Expression Plasmid Vector	PHLAP9255555	Plasmid vector containing HLA-A*24:636N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:636N protein. This plasmid can be used for constructing HLA-A*24:636N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:636N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:637 Protein Expression Plasmid Vector	PHLAP9255556	Plasmid vector containing HLA-A*24:637 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:637 protein. This plasmid can be used for constructing HLA-A*24:637 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:637 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:638 Protein Expression Plasmid Vector	PHLAP9255557	Plasmid vector containing HLA-A*24:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:638 protein. This plasmid can be used for constructing HLA-A*24:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:639 Protein Expression Plasmid Vector	PHLAP9255558	Plasmid vector containing HLA-A*24:639 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:639 protein. This plasmid can be used for constructing HLA-A*24:639 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:639 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:64 Protein Expression Plasmid Vector	PHLAP9255559	Plasmid vector containing HLA-A*24:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:64 protein. This plasmid can be used for constructing HLA-A*24:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:640 Protein Expression Plasmid Vector	PHLAP9255560	Plasmid vector containing HLA-A*24:640 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:640 protein. This plasmid can be used for constructing HLA-A*24:640 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:640 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:641N Protein Expression Plasmid Vector	PHLAP9255561	Plasmid vector containing HLA-A*24:641N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:641N protein. This plasmid can be used for constructing HLA-A*24:641N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:641N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:642 Protein Expression Plasmid Vector	PHLAP9255562	Plasmid vector containing HLA-A*24:642 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:642 protein. This plasmid can be used for constructing HLA-A*24:642 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:642 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:643 Protein Expression Plasmid Vector	PHLAP9255563	Plasmid vector containing HLA-A*24:643 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:643 protein. This plasmid can be used for constructing HLA-A*24:643 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:643 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:644 Protein Expression Plasmid Vector	PHLAP9255564	Plasmid vector containing HLA-A*24:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:644 protein. This plasmid can be used for constructing HLA-A*24:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:645 Protein Expression Plasmid Vector	PHLAP9255565	Plasmid vector containing HLA-A*24:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:645 protein. This plasmid can be used for constructing HLA-A*24:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:646 Protein Expression Plasmid Vector	PHLAP9255566	Plasmid vector containing HLA-A*24:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:646 protein. This plasmid can be used for constructing HLA-A*24:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:647 Protein Expression Plasmid Vector	PHLAP9255567	Plasmid vector containing HLA-A*24:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:647 protein. This plasmid can be used for constructing HLA-A*24:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:648 Protein Expression Plasmid Vector	PHLAP9255568	Plasmid vector containing HLA-A*24:648 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:648 protein. This plasmid can be used for constructing HLA-A*24:648 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:648 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:649 Protein Expression Plasmid Vector	PHLAP9255569	Plasmid vector containing HLA-A*24:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:649 protein. This plasmid can be used for constructing HLA-A*24:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:650 Protein Expression Plasmid Vector	PHLAP9255570	Plasmid vector containing HLA-A*24:650 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:650 protein. This plasmid can be used for constructing HLA-A*24:650 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:650 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:651N Protein Expression Plasmid Vector	PHLAP9255571	Plasmid vector containing HLA-A*24:651N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:651N protein. This plasmid can be used for constructing HLA-A*24:651N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:651N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:652 Protein Expression Plasmid Vector	PHLAP9255572	Plasmid vector containing HLA-A*24:652 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:652 protein. This plasmid can be used for constructing HLA-A*24:652 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:652 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:653 Protein Expression Plasmid Vector	PHLAP9255573	Plasmid vector containing HLA-A*24:653 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:653 protein. This plasmid can be used for constructing HLA-A*24:653 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:653 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:654 Protein Expression Plasmid Vector	PHLAP9255574	Plasmid vector containing HLA-A*24:654 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:654 protein. This plasmid can be used for constructing HLA-A*24:654 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:654 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:655 Protein Expression Plasmid Vector	PHLAP9255575	Plasmid vector containing HLA-A*24:655 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:655 protein. This plasmid can be used for constructing HLA-A*24:655 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:655 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:656 Protein Expression Plasmid Vector	PHLAP9255576	Plasmid vector containing HLA-A*24:656 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:656 protein. This plasmid can be used for constructing HLA-A*24:656 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:656 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:66 Protein Expression Plasmid Vector	PHLAP9255577	Plasmid vector containing HLA-A*24:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:66 protein. This plasmid can be used for constructing HLA-A*24:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:67 Protein Expression Plasmid Vector	PHLAP9255578	Plasmid vector containing HLA-A*24:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:67 protein. This plasmid can be used for constructing HLA-A*24:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:68 Protein Expression Plasmid Vector	PHLAP9255579	Plasmid vector containing HLA-A*24:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:68 protein. This plasmid can be used for constructing HLA-A*24:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:69 Protein Expression Plasmid Vector	PHLAP9255580	Plasmid vector containing HLA-A*24:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:69 protein. This plasmid can be used for constructing HLA-A*24:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:70 Protein Expression Plasmid Vector	PHLAP9255581	Plasmid vector containing HLA-A*24:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:70 protein. This plasmid can be used for constructing HLA-A*24:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:71 Protein Expression Plasmid Vector	PHLAP9255582	Plasmid vector containing HLA-A*24:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:71 protein. This plasmid can be used for constructing HLA-A*24:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:72 Protein Expression Plasmid Vector	PHLAP9255583	Plasmid vector containing HLA-A*24:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:72 protein. This plasmid can be used for constructing HLA-A*24:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:73 Protein Expression Plasmid Vector	PHLAP9255584	Plasmid vector containing HLA-A*24:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:73 protein. This plasmid can be used for constructing HLA-A*24:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:74:01 Protein Expression Plasmid Vector	PHLAP9255585	Plasmid vector containing HLA-A*24:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:74:01 protein. This plasmid can be used for constructing HLA-A*24:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:74:02 Protein Expression Plasmid Vector	PHLAP9255586	Plasmid vector containing HLA-A*24:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:74:02 protein. This plasmid can be used for constructing HLA-A*24:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:75 Protein Expression Plasmid Vector	PHLAP9255587	Plasmid vector containing HLA-A*24:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:75 protein. This plasmid can be used for constructing HLA-A*24:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:76 Protein Expression Plasmid Vector	PHLAP9255588	Plasmid vector containing HLA-A*24:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:76 protein. This plasmid can be used for constructing HLA-A*24:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:77 Protein Expression Plasmid Vector	PHLAP9255589	Plasmid vector containing HLA-A*24:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:77 protein. This plasmid can be used for constructing HLA-A*24:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:78 Protein Expression Plasmid Vector	PHLAP9255590	Plasmid vector containing HLA-A*24:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:78 protein. This plasmid can be used for constructing HLA-A*24:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:79 Protein Expression Plasmid Vector	PHLAP9255591	Plasmid vector containing HLA-A*24:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:79 protein. This plasmid can be used for constructing HLA-A*24:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:80 Protein Expression Plasmid Vector	PHLAP9255592	Plasmid vector containing HLA-A*24:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:80 protein. This plasmid can be used for constructing HLA-A*24:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:81 Protein Expression Plasmid Vector	PHLAP9255593	Plasmid vector containing HLA-A*24:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:81 protein. This plasmid can be used for constructing HLA-A*24:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:82 Protein Expression Plasmid Vector	PHLAP9255594	Plasmid vector containing HLA-A*24:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:82 protein. This plasmid can be used for constructing HLA-A*24:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:83N Protein Expression Plasmid Vector	PHLAP9255595	Plasmid vector containing HLA-A*24:83N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:83N protein. This plasmid can be used for constructing HLA-A*24:83N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:83N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:84N Protein Expression Plasmid Vector	PHLAP9255596	Plasmid vector containing HLA-A*24:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:84N protein. This plasmid can be used for constructing HLA-A*24:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:85 Protein Expression Plasmid Vector	PHLAP9255597	Plasmid vector containing HLA-A*24:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:85 protein. This plasmid can be used for constructing HLA-A*24:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:86N Protein Expression Plasmid Vector	PHLAP9255598	Plasmid vector containing HLA-A*24:86N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:86N protein. This plasmid can be used for constructing HLA-A*24:86N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:86N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:87 Protein Expression Plasmid Vector	PHLAP9255599	Plasmid vector containing HLA-A*24:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:87 protein. This plasmid can be used for constructing HLA-A*24:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:88 Protein Expression Plasmid Vector	PHLAP9255600	Plasmid vector containing HLA-A*24:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:88 protein. This plasmid can be used for constructing HLA-A*24:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:89 Protein Expression Plasmid Vector	PHLAP9255601	Plasmid vector containing HLA-A*24:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:89 protein. This plasmid can be used for constructing HLA-A*24:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:90:01N Protein Expression Plasmid Vector	PHLAP9255602	Plasmid vector containing HLA-A*24:90:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:90:01N protein. This plasmid can be used for constructing HLA-A*24:90:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:90:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:90:02N Protein Expression Plasmid Vector	PHLAP9255603	Plasmid vector containing HLA-A*24:90:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:90:02N protein. This plasmid can be used for constructing HLA-A*24:90:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:90:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:91 Protein Expression Plasmid Vector	PHLAP9255604	Plasmid vector containing HLA-A*24:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:91 protein. This plasmid can be used for constructing HLA-A*24:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:92 Protein Expression Plasmid Vector	PHLAP9255605	Plasmid vector containing HLA-A*24:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:92 protein. This plasmid can be used for constructing HLA-A*24:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:93 Protein Expression Plasmid Vector	PHLAP9255606	Plasmid vector containing HLA-A*24:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:93 protein. This plasmid can be used for constructing HLA-A*24:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:94 Protein Expression Plasmid Vector	PHLAP9255607	Plasmid vector containing HLA-A*24:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:94 protein. This plasmid can be used for constructing HLA-A*24:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:95 Protein Expression Plasmid Vector	PHLAP9255608	Plasmid vector containing HLA-A*24:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:95 protein. This plasmid can be used for constructing HLA-A*24:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:96 Protein Expression Plasmid Vector	PHLAP9255609	Plasmid vector containing HLA-A*24:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:96 protein. This plasmid can be used for constructing HLA-A*24:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:97 Protein Expression Plasmid Vector	PHLAP9255610	Plasmid vector containing HLA-A*24:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:97 protein. This plasmid can be used for constructing HLA-A*24:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*24:98 Protein Expression Plasmid Vector	PHLAP9255611	Plasmid vector containing HLA-A*24:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:98 protein. This plasmid can be used for constructing HLA-A*24:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*24:99 Protein Expression Plasmid Vector	PHLAP9255612	Plasmid vector containing HLA-A*24:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*24:99 protein. This plasmid can be used for constructing HLA-A*24:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*24:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*2401 Protein Expression Plasmid Vector	PHLAP9255613	Plasmid vector containing HLA-A*2401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*2401 protein. This plasmid can be used for constructing HLA-A*2401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*2401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*2412 Protein Expression Plasmid Vector	PHLAP9255614	Plasmid vector containing HLA-A*2412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*2412 protein. This plasmid can be used for constructing HLA-A*2412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*2412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*2416 Protein Expression Plasmid Vector	PHLAP9255615	Plasmid vector containing HLA-A*2416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*2416 protein. This plasmid can be used for constructing HLA-A*2416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*2416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*2465 Protein Expression Plasmid Vector	PHLAP9255616	Plasmid vector containing HLA-A*2465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*2465 protein. This plasmid can be used for constructing HLA-A*2465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*2465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:01 Protein Expression Plasmid Vector	PHLAP9255617	Plasmid vector containing HLA-A*25:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:01 protein. This plasmid can be used for constructing HLA-A*25:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:02 Protein Expression Plasmid Vector	PHLAP9255618	Plasmid vector containing HLA-A*25:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:02 protein. This plasmid can be used for constructing HLA-A*25:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:01:01:03 Protein Expression Plasmid Vector	PHLAP9255619	Plasmid vector containing HLA-A*25:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:03 protein. This plasmid can be used for constructing HLA-A*25:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:04 Protein Expression Plasmid Vector	PHLAP9255620	Plasmid vector containing HLA-A*25:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:04 protein. This plasmid can be used for constructing HLA-A*25:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:05 Protein Expression Plasmid Vector	PHLAP9255621	Plasmid vector containing HLA-A*25:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:05 protein. This plasmid can be used for constructing HLA-A*25:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:06 Protein Expression Plasmid Vector	PHLAP9255622	Plasmid vector containing HLA-A*25:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:06 protein. This plasmid can be used for constructing HLA-A*25:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:07 Protein Expression Plasmid Vector	PHLAP9255623	Plasmid vector containing HLA-A*25:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:07 protein. This plasmid can be used for constructing HLA-A*25:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:08 Protein Expression Plasmid Vector	PHLAP9255624	Plasmid vector containing HLA-A*25:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:08 protein. This plasmid can be used for constructing HLA-A*25:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:09 Protein Expression Plasmid Vector	PHLAP9255625	Plasmid vector containing HLA-A*25:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:09 protein. This plasmid can be used for constructing HLA-A*25:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:01:01:10 Protein Expression Plasmid Vector	PHLAP9255626	Plasmid vector containing HLA-A*25:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:10 protein. This plasmid can be used for constructing HLA-A*25:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:11 Protein Expression Plasmid Vector	PHLAP9255627	Plasmid vector containing HLA-A*25:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:11 protein. This plasmid can be used for constructing HLA-A*25:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:01:12 Protein Expression Plasmid Vector	PHLAP9255628	Plasmid vector containing HLA-A*25:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:01:12 protein. This plasmid can be used for constructing HLA-A*25:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:02 Protein Expression Plasmid Vector	PHLAP9255629	Plasmid vector containing HLA-A*25:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:02 protein. This plasmid can be used for constructing HLA-A*25:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:03 Protein Expression Plasmid Vector	PHLAP9255630	Plasmid vector containing HLA-A*25:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:03 protein. This plasmid can be used for constructing HLA-A*25:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:04 Protein Expression Plasmid Vector	PHLAP9255631	Plasmid vector containing HLA-A*25:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:04 protein. This plasmid can be used for constructing HLA-A*25:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:05 Protein Expression Plasmid Vector	PHLAP9255632	Plasmid vector containing HLA-A*25:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:05 protein. This plasmid can be used for constructing HLA-A*25:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:01:06 Protein Expression Plasmid Vector	PHLAP9255633	Plasmid vector containing HLA-A*25:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:06 protein. This plasmid can be used for constructing HLA-A*25:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:07 Protein Expression Plasmid Vector	PHLAP9255634	Plasmid vector containing HLA-A*25:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:07 protein. This plasmid can be used for constructing HLA-A*25:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:08 Protein Expression Plasmid Vector	PHLAP9255635	Plasmid vector containing HLA-A*25:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:08 protein. This plasmid can be used for constructing HLA-A*25:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:09 Protein Expression Plasmid Vector	PHLAP9255636	Plasmid vector containing HLA-A*25:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:09 protein. This plasmid can be used for constructing HLA-A*25:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:10 Protein Expression Plasmid Vector	PHLAP9255637	Plasmid vector containing HLA-A*25:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:10 protein. This plasmid can be used for constructing HLA-A*25:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:11 Protein Expression Plasmid Vector	PHLAP9255638	Plasmid vector containing HLA-A*25:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:11 protein. This plasmid can be used for constructing HLA-A*25:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:12 Protein Expression Plasmid Vector	PHLAP9255639	Plasmid vector containing HLA-A*25:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:12 protein. This plasmid can be used for constructing HLA-A*25:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:13 Protein Expression Plasmid Vector	PHLAP9255640	Plasmid vector containing HLA-A*25:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:13 protein. This plasmid can be used for constructing HLA-A*25:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:01:14 Protein Expression Plasmid Vector	PHLAP9255641	Plasmid vector containing HLA-A*25:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:14 protein. This plasmid can be used for constructing HLA-A*25:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:15 Protein Expression Plasmid Vector	PHLAP9255642	Plasmid vector containing HLA-A*25:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:15 protein. This plasmid can be used for constructing HLA-A*25:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:16 Protein Expression Plasmid Vector	PHLAP9255643	Plasmid vector containing HLA-A*25:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:16 protein. This plasmid can be used for constructing HLA-A*25:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:17 Protein Expression Plasmid Vector	PHLAP9255644	Plasmid vector containing HLA-A*25:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:17 protein. This plasmid can be used for constructing HLA-A*25:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:18 Protein Expression Plasmid Vector	PHLAP9255645	Plasmid vector containing HLA-A*25:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:18 protein. This plasmid can be used for constructing HLA-A*25:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:19 Protein Expression Plasmid Vector	PHLAP9255646	Plasmid vector containing HLA-A*25:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:19 protein. This plasmid can be used for constructing HLA-A*25:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:20 Protein Expression Plasmid Vector	PHLAP9255647	Plasmid vector containing HLA-A*25:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:20 protein. This plasmid can be used for constructing HLA-A*25:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:21 Protein Expression Plasmid Vector	PHLAP9255648	Plasmid vector containing HLA-A*25:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:21 protein. This plasmid can be used for constructing HLA-A*25:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:01:22 Protein Expression Plasmid Vector	PHLAP9255649	Plasmid vector containing HLA-A*25:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:22 protein. This plasmid can be used for constructing HLA-A*25:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:01:23 Protein Expression Plasmid Vector	PHLAP9255650	Plasmid vector containing HLA-A*25:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:01:23 protein. This plasmid can be used for constructing HLA-A*25:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:02 Protein Expression Plasmid Vector	PHLAP9255651	Plasmid vector containing HLA-A*25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:02 protein. This plasmid can be used for constructing HLA-A*25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:03 Protein Expression Plasmid Vector	PHLAP9255652	Plasmid vector containing HLA-A*25:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:03 protein. This plasmid can be used for constructing HLA-A*25:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:04 Protein Expression Plasmid Vector	PHLAP9255653	Plasmid vector containing HLA-A*25:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:04 protein. This plasmid can be used for constructing HLA-A*25:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:05 Protein Expression Plasmid Vector	PHLAP9255654	Plasmid vector containing HLA-A*25:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:05 protein. This plasmid can be used for constructing HLA-A*25:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:06 Protein Expression Plasmid Vector	PHLAP9255655	Plasmid vector containing HLA-A*25:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:06 protein. This plasmid can be used for constructing HLA-A*25:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:07 Protein Expression Plasmid Vector	PHLAP9255656	Plasmid vector containing HLA-A*25:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:07 protein. This plasmid can be used for constructing HLA-A*25:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:08 Protein Expression Plasmid Vector	PHLAP9255657	Plasmid vector containing HLA-A*25:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:08 protein. This plasmid can be used for constructing HLA-A*25:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:09 Protein Expression Plasmid Vector	PHLAP9255658	Plasmid vector containing HLA-A*25:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:09 protein. This plasmid can be used for constructing HLA-A*25:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:10 Protein Expression Plasmid Vector	PHLAP9255659	Plasmid vector containing HLA-A*25:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:10 protein. This plasmid can be used for constructing HLA-A*25:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:11 Protein Expression Plasmid Vector	PHLAP9255660	Plasmid vector containing HLA-A*25:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:11 protein. This plasmid can be used for constructing HLA-A*25:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:12N Protein Expression Plasmid Vector	PHLAP9255661	Plasmid vector containing HLA-A*25:12N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:12N protein. This plasmid can be used for constructing HLA-A*25:12N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:12N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:13 Protein Expression Plasmid Vector	PHLAP9255662	Plasmid vector containing HLA-A*25:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:13 protein. This plasmid can be used for constructing HLA-A*25:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:14 Protein Expression Plasmid Vector	PHLAP9255663	Plasmid vector containing HLA-A*25:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:14 protein. This plasmid can be used for constructing HLA-A*25:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:15 Protein Expression Plasmid Vector	PHLAP9255664	Plasmid vector containing HLA-A*25:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:15 protein. This plasmid can be used for constructing HLA-A*25:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:16 Protein Expression Plasmid Vector	PHLAP9255665	Plasmid vector containing HLA-A*25:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:16 protein. This plasmid can be used for constructing HLA-A*25:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:17 Protein Expression Plasmid Vector	PHLAP9255666	Plasmid vector containing HLA-A*25:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:17 protein. This plasmid can be used for constructing HLA-A*25:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:18 Protein Expression Plasmid Vector	PHLAP9255667	Plasmid vector containing HLA-A*25:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:18 protein. This plasmid can be used for constructing HLA-A*25:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:19:01 Protein Expression Plasmid Vector	PHLAP9255668	Plasmid vector containing HLA-A*25:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:19:01 protein. This plasmid can be used for constructing HLA-A*25:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:19:02 Protein Expression Plasmid Vector	PHLAP9255669	Plasmid vector containing HLA-A*25:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:19:02 protein. This plasmid can be used for constructing HLA-A*25:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:20 Protein Expression Plasmid Vector	PHLAP9255670	Plasmid vector containing HLA-A*25:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:20 protein. This plasmid can be used for constructing HLA-A*25:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:21 Protein Expression Plasmid Vector	PHLAP9255671	Plasmid vector containing HLA-A*25:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:21 protein. This plasmid can be used for constructing HLA-A*25:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:22 Protein Expression Plasmid Vector	PHLAP9255672	Plasmid vector containing HLA-A*25:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:22 protein. This plasmid can be used for constructing HLA-A*25:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:23 Protein Expression Plasmid Vector	PHLAP9255673	Plasmid vector containing HLA-A*25:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:23 protein. This plasmid can be used for constructing HLA-A*25:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:24 Protein Expression Plasmid Vector	PHLAP9255674	Plasmid vector containing HLA-A*25:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:24 protein. This plasmid can be used for constructing HLA-A*25:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:25 Protein Expression Plasmid Vector	PHLAP9255675	Plasmid vector containing HLA-A*25:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:25 protein. This plasmid can be used for constructing HLA-A*25:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:26 Protein Expression Plasmid Vector	PHLAP9255676	Plasmid vector containing HLA-A*25:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:26 protein. This plasmid can be used for constructing HLA-A*25:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:27:01 Protein Expression Plasmid Vector	PHLAP9255677	Plasmid vector containing HLA-A*25:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:27:01 protein. This plasmid can be used for constructing HLA-A*25:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:27:02 Protein Expression Plasmid Vector	PHLAP9255678	Plasmid vector containing HLA-A*25:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:27:02 protein. This plasmid can be used for constructing HLA-A*25:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:28 Protein Expression Plasmid Vector	PHLAP9255679	Plasmid vector containing HLA-A*25:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:28 protein. This plasmid can be used for constructing HLA-A*25:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:29 Protein Expression Plasmid Vector	PHLAP9255680	Plasmid vector containing HLA-A*25:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:29 protein. This plasmid can be used for constructing HLA-A*25:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:30 Protein Expression Plasmid Vector	PHLAP9255681	Plasmid vector containing HLA-A*25:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:30 protein. This plasmid can be used for constructing HLA-A*25:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:31 Protein Expression Plasmid Vector	PHLAP9255682	Plasmid vector containing HLA-A*25:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:31 protein. This plasmid can be used for constructing HLA-A*25:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:32 Protein Expression Plasmid Vector	PHLAP9255683	Plasmid vector containing HLA-A*25:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:32 protein. This plasmid can be used for constructing HLA-A*25:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:33 Protein Expression Plasmid Vector	PHLAP9255684	Plasmid vector containing HLA-A*25:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:33 protein. This plasmid can be used for constructing HLA-A*25:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:34 Protein Expression Plasmid Vector	PHLAP9255685	Plasmid vector containing HLA-A*25:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:34 protein. This plasmid can be used for constructing HLA-A*25:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:35 Protein Expression Plasmid Vector	PHLAP9255686	Plasmid vector containing HLA-A*25:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:35 protein. This plasmid can be used for constructing HLA-A*25:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:36 Protein Expression Plasmid Vector	PHLAP9255687	Plasmid vector containing HLA-A*25:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:36 protein. This plasmid can be used for constructing HLA-A*25:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:37 Protein Expression Plasmid Vector	PHLAP9255688	Plasmid vector containing HLA-A*25:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:37 protein. This plasmid can be used for constructing HLA-A*25:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:38 Protein Expression Plasmid Vector	PHLAP9255689	Plasmid vector containing HLA-A*25:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:38 protein. This plasmid can be used for constructing HLA-A*25:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:39 Protein Expression Plasmid Vector	PHLAP9255690	Plasmid vector containing HLA-A*25:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:39 protein. This plasmid can be used for constructing HLA-A*25:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:40 Protein Expression Plasmid Vector	PHLAP9255691	Plasmid vector containing HLA-A*25:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:40 protein. This plasmid can be used for constructing HLA-A*25:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:41 Protein Expression Plasmid Vector	PHLAP9255692	Plasmid vector containing HLA-A*25:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:41 protein. This plasmid can be used for constructing HLA-A*25:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:42N Protein Expression Plasmid Vector	PHLAP9255693	Plasmid vector containing HLA-A*25:42N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:42N protein. This plasmid can be used for constructing HLA-A*25:42N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:42N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:43 Protein Expression Plasmid Vector	PHLAP9255694	Plasmid vector containing HLA-A*25:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:43 protein. This plasmid can be used for constructing HLA-A*25:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:44 Protein Expression Plasmid Vector	PHLAP9255695	Plasmid vector containing HLA-A*25:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:44 protein. This plasmid can be used for constructing HLA-A*25:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:45 Protein Expression Plasmid Vector	PHLAP9255696	Plasmid vector containing HLA-A*25:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:45 protein. This plasmid can be used for constructing HLA-A*25:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:46 Protein Expression Plasmid Vector	PHLAP9255697	Plasmid vector containing HLA-A*25:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:46 protein. This plasmid can be used for constructing HLA-A*25:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:47 Protein Expression Plasmid Vector	PHLAP9255698	Plasmid vector containing HLA-A*25:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:47 protein. This plasmid can be used for constructing HLA-A*25:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:48 Protein Expression Plasmid Vector	PHLAP9255699	Plasmid vector containing HLA-A*25:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:48 protein. This plasmid can be used for constructing HLA-A*25:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:49N Protein Expression Plasmid Vector	PHLAP9255700	Plasmid vector containing HLA-A*25:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:49N protein. This plasmid can be used for constructing HLA-A*25:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:50 Protein Expression Plasmid Vector	PHLAP9255701	Plasmid vector containing HLA-A*25:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:50 protein. This plasmid can be used for constructing HLA-A*25:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:51 Protein Expression Plasmid Vector	PHLAP9255702	Plasmid vector containing HLA-A*25:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:51 protein. This plasmid can be used for constructing HLA-A*25:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:52 Protein Expression Plasmid Vector	PHLAP9255703	Plasmid vector containing HLA-A*25:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:52 protein. This plasmid can be used for constructing HLA-A*25:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:53 Protein Expression Plasmid Vector	PHLAP9255704	Plasmid vector containing HLA-A*25:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:53 protein. This plasmid can be used for constructing HLA-A*25:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:54 Protein Expression Plasmid Vector	PHLAP9255705	Plasmid vector containing HLA-A*25:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:54 protein. This plasmid can be used for constructing HLA-A*25:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:55 Protein Expression Plasmid Vector	PHLAP9255706	Plasmid vector containing HLA-A*25:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:55 protein. This plasmid can be used for constructing HLA-A*25:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:56 Protein Expression Plasmid Vector	PHLAP9255707	Plasmid vector containing HLA-A*25:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:56 protein. This plasmid can be used for constructing HLA-A*25:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:57 Protein Expression Plasmid Vector	PHLAP9255708	Plasmid vector containing HLA-A*25:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:57 protein. This plasmid can be used for constructing HLA-A*25:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:58 Protein Expression Plasmid Vector	PHLAP9255709	Plasmid vector containing HLA-A*25:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:58 protein. This plasmid can be used for constructing HLA-A*25:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:59 Protein Expression Plasmid Vector	PHLAP9255710	Plasmid vector containing HLA-A*25:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:59 protein. This plasmid can be used for constructing HLA-A*25:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:60 Protein Expression Plasmid Vector	PHLAP9255711	Plasmid vector containing HLA-A*25:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:60 protein. This plasmid can be used for constructing HLA-A*25:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:61 Protein Expression Plasmid Vector	PHLAP9255712	Plasmid vector containing HLA-A*25:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:61 protein. This plasmid can be used for constructing HLA-A*25:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:62 Protein Expression Plasmid Vector	PHLAP9255713	Plasmid vector containing HLA-A*25:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:62 protein. This plasmid can be used for constructing HLA-A*25:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:63 Protein Expression Plasmid Vector	PHLAP9255714	Plasmid vector containing HLA-A*25:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:63 protein. This plasmid can be used for constructing HLA-A*25:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:64 Protein Expression Plasmid Vector	PHLAP9255715	Plasmid vector containing HLA-A*25:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:64 protein. This plasmid can be used for constructing HLA-A*25:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:65 Protein Expression Plasmid Vector	PHLAP9255716	Plasmid vector containing HLA-A*25:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:65 protein. This plasmid can be used for constructing HLA-A*25:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:66 Protein Expression Plasmid Vector	PHLAP9255717	Plasmid vector containing HLA-A*25:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:66 protein. This plasmid can be used for constructing HLA-A*25:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:67 Protein Expression Plasmid Vector	PHLAP9255718	Plasmid vector containing HLA-A*25:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:67 protein. This plasmid can be used for constructing HLA-A*25:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:68 Protein Expression Plasmid Vector	PHLAP9255719	Plasmid vector containing HLA-A*25:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:68 protein. This plasmid can be used for constructing HLA-A*25:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:69N Protein Expression Plasmid Vector	PHLAP9255720	Plasmid vector containing HLA-A*25:69N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:69N protein. This plasmid can be used for constructing HLA-A*25:69N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:69N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:70 Protein Expression Plasmid Vector	PHLAP9255721	Plasmid vector containing HLA-A*25:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:70 protein. This plasmid can be used for constructing HLA-A*25:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:71 Protein Expression Plasmid Vector	PHLAP9255722	Plasmid vector containing HLA-A*25:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:71 protein. This plasmid can be used for constructing HLA-A*25:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:72 Protein Expression Plasmid Vector	PHLAP9255723	Plasmid vector containing HLA-A*25:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:72 protein. This plasmid can be used for constructing HLA-A*25:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:73 Protein Expression Plasmid Vector	PHLAP9255724	Plasmid vector containing HLA-A*25:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:73 protein. This plasmid can be used for constructing HLA-A*25:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:74 Protein Expression Plasmid Vector	PHLAP9255725	Plasmid vector containing HLA-A*25:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:74 protein. This plasmid can be used for constructing HLA-A*25:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:75 Protein Expression Plasmid Vector	PHLAP9255726	Plasmid vector containing HLA-A*25:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:75 protein. This plasmid can be used for constructing HLA-A*25:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:76:01 Protein Expression Plasmid Vector	PHLAP9255727	Plasmid vector containing HLA-A*25:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:76:01 protein. This plasmid can be used for constructing HLA-A*25:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:76:02 Protein Expression Plasmid Vector	PHLAP9255728	Plasmid vector containing HLA-A*25:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:76:02 protein. This plasmid can be used for constructing HLA-A*25:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:77 Protein Expression Plasmid Vector	PHLAP9255729	Plasmid vector containing HLA-A*25:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:77 protein. This plasmid can be used for constructing HLA-A*25:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:78 Protein Expression Plasmid Vector	PHLAP9255730	Plasmid vector containing HLA-A*25:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:78 protein. This plasmid can be used for constructing HLA-A*25:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:79 Protein Expression Plasmid Vector	PHLAP9255731	Plasmid vector containing HLA-A*25:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:79 protein. This plasmid can be used for constructing HLA-A*25:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:80 Protein Expression Plasmid Vector	PHLAP9255732	Plasmid vector containing HLA-A*25:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:80 protein. This plasmid can be used for constructing HLA-A*25:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:81 Protein Expression Plasmid Vector	PHLAP9255733	Plasmid vector containing HLA-A*25:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:81 protein. This plasmid can be used for constructing HLA-A*25:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:82 Protein Expression Plasmid Vector	PHLAP9255734	Plasmid vector containing HLA-A*25:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:82 protein. This plasmid can be used for constructing HLA-A*25:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:83 Protein Expression Plasmid Vector	PHLAP9255735	Plasmid vector containing HLA-A*25:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:83 protein. This plasmid can be used for constructing HLA-A*25:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:84 Protein Expression Plasmid Vector	PHLAP9255736	Plasmid vector containing HLA-A*25:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:84 protein. This plasmid can be used for constructing HLA-A*25:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:85 Protein Expression Plasmid Vector	PHLAP9255737	Plasmid vector containing HLA-A*25:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:85 protein. This plasmid can be used for constructing HLA-A*25:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:86 Protein Expression Plasmid Vector	PHLAP9255738	Plasmid vector containing HLA-A*25:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:86 protein. This plasmid can be used for constructing HLA-A*25:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:87 Protein Expression Plasmid Vector	PHLAP9255739	Plasmid vector containing HLA-A*25:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:87 protein. This plasmid can be used for constructing HLA-A*25:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:88 Protein Expression Plasmid Vector	PHLAP9255740	Plasmid vector containing HLA-A*25:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:88 protein. This plasmid can be used for constructing HLA-A*25:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:89 Protein Expression Plasmid Vector	PHLAP9255741	Plasmid vector containing HLA-A*25:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:89 protein. This plasmid can be used for constructing HLA-A*25:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:90 Protein Expression Plasmid Vector	PHLAP9255742	Plasmid vector containing HLA-A*25:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:90 protein. This plasmid can be used for constructing HLA-A*25:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:91 Protein Expression Plasmid Vector	PHLAP9255743	Plasmid vector containing HLA-A*25:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:91 protein. This plasmid can be used for constructing HLA-A*25:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:92 Protein Expression Plasmid Vector	PHLAP9255744	Plasmid vector containing HLA-A*25:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:92 protein. This plasmid can be used for constructing HLA-A*25:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*25:93 Protein Expression Plasmid Vector	PHLAP9255745	Plasmid vector containing HLA-A*25:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:93 protein. This plasmid can be used for constructing HLA-A*25:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:94 Protein Expression Plasmid Vector	PHLAP9255746	Plasmid vector containing HLA-A*25:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:94 protein. This plasmid can be used for constructing HLA-A*25:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*25:95 Protein Expression Plasmid Vector	PHLAP9255747	Plasmid vector containing HLA-A*25:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*25:95 protein. This plasmid can be used for constructing HLA-A*25:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*25:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:01 Protein Expression Plasmid Vector	PHLAP9255748	Plasmid vector containing HLA-A*26:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:01 protein. This plasmid can be used for constructing HLA-A*26:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:02 Protein Expression Plasmid Vector	PHLAP9255749	Plasmid vector containing HLA-A*26:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:02 protein. This plasmid can be used for constructing HLA-A*26:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:03N Protein Expression Plasmid Vector	PHLAP9255750	Plasmid vector containing HLA-A*26:01:01:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:03N protein. This plasmid can be used for constructing HLA-A*26:01:01:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:04 Protein Expression Plasmid Vector	PHLAP9255751	Plasmid vector containing HLA-A*26:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:04 protein. This plasmid can be used for constructing HLA-A*26:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:05 Protein Expression Plasmid Vector	PHLAP9255752	Plasmid vector containing HLA-A*26:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:05 protein. This plasmid can be used for constructing HLA-A*26:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:06 Protein Expression Plasmid Vector	PHLAP9255753	Plasmid vector containing HLA-A*26:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:06 protein. This plasmid can be used for constructing HLA-A*26:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:07 Protein Expression Plasmid Vector	PHLAP9255754	Plasmid vector containing HLA-A*26:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:07 protein. This plasmid can be used for constructing HLA-A*26:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:08 Protein Expression Plasmid Vector	PHLAP9255755	Plasmid vector containing HLA-A*26:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:08 protein. This plasmid can be used for constructing HLA-A*26:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:09 Protein Expression Plasmid Vector	PHLAP9255756	Plasmid vector containing HLA-A*26:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:09 protein. This plasmid can be used for constructing HLA-A*26:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:10 Protein Expression Plasmid Vector	PHLAP9255757	Plasmid vector containing HLA-A*26:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:10 protein. This plasmid can be used for constructing HLA-A*26:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:11 Protein Expression Plasmid Vector	PHLAP9255758	Plasmid vector containing HLA-A*26:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:11 protein. This plasmid can be used for constructing HLA-A*26:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:12 Protein Expression Plasmid Vector	PHLAP9255759	Plasmid vector containing HLA-A*26:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:12 protein. This plasmid can be used for constructing HLA-A*26:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:13 Protein Expression Plasmid Vector	PHLAP9255760	Plasmid vector containing HLA-A*26:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:13 protein. This plasmid can be used for constructing HLA-A*26:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:14 Protein Expression Plasmid Vector	PHLAP9255761	Plasmid vector containing HLA-A*26:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:14 protein. This plasmid can be used for constructing HLA-A*26:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:15 Protein Expression Plasmid Vector	PHLAP9255762	Plasmid vector containing HLA-A*26:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:15 protein. This plasmid can be used for constructing HLA-A*26:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:16 Protein Expression Plasmid Vector	PHLAP9255763	Plasmid vector containing HLA-A*26:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:16 protein. This plasmid can be used for constructing HLA-A*26:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:17 Protein Expression Plasmid Vector	PHLAP9255764	Plasmid vector containing HLA-A*26:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:17 protein. This plasmid can be used for constructing HLA-A*26:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:18 Protein Expression Plasmid Vector	PHLAP9255765	Plasmid vector containing HLA-A*26:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:18 protein. This plasmid can be used for constructing HLA-A*26:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:19 Protein Expression Plasmid Vector	PHLAP9255766	Plasmid vector containing HLA-A*26:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:19 protein. This plasmid can be used for constructing HLA-A*26:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:20 Protein Expression Plasmid Vector	PHLAP9255767	Plasmid vector containing HLA-A*26:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:20 protein. This plasmid can be used for constructing HLA-A*26:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:21 Protein Expression Plasmid Vector	PHLAP9255768	Plasmid vector containing HLA-A*26:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:21 protein. This plasmid can be used for constructing HLA-A*26:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:22 Protein Expression Plasmid Vector	PHLAP9255769	Plasmid vector containing HLA-A*26:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:22 protein. This plasmid can be used for constructing HLA-A*26:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:23 Protein Expression Plasmid Vector	PHLAP9255770	Plasmid vector containing HLA-A*26:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:23 protein. This plasmid can be used for constructing HLA-A*26:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:24 Protein Expression Plasmid Vector	PHLAP9255771	Plasmid vector containing HLA-A*26:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:24 protein. This plasmid can be used for constructing HLA-A*26:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:25 Protein Expression Plasmid Vector	PHLAP9255772	Plasmid vector containing HLA-A*26:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:25 protein. This plasmid can be used for constructing HLA-A*26:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:26 Protein Expression Plasmid Vector	PHLAP9255773	Plasmid vector containing HLA-A*26:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:26 protein. This plasmid can be used for constructing HLA-A*26:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:27 Protein Expression Plasmid Vector	PHLAP9255774	Plasmid vector containing HLA-A*26:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:27 protein. This plasmid can be used for constructing HLA-A*26:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:28 Protein Expression Plasmid Vector	PHLAP9255775	Plasmid vector containing HLA-A*26:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:28 protein. This plasmid can be used for constructing HLA-A*26:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:29 Protein Expression Plasmid Vector	PHLAP9255776	Plasmid vector containing HLA-A*26:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:29 protein. This plasmid can be used for constructing HLA-A*26:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:30 Protein Expression Plasmid Vector	PHLAP9255777	Plasmid vector containing HLA-A*26:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:30 protein. This plasmid can be used for constructing HLA-A*26:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:31 Protein Expression Plasmid Vector	PHLAP9255778	Plasmid vector containing HLA-A*26:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:31 protein. This plasmid can be used for constructing HLA-A*26:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:32 Protein Expression Plasmid Vector	PHLAP9255779	Plasmid vector containing HLA-A*26:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:32 protein. This plasmid can be used for constructing HLA-A*26:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:33 Protein Expression Plasmid Vector	PHLAP9255780	Plasmid vector containing HLA-A*26:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:33 protein. This plasmid can be used for constructing HLA-A*26:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:34 Protein Expression Plasmid Vector	PHLAP9255781	Plasmid vector containing HLA-A*26:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:34 protein. This plasmid can be used for constructing HLA-A*26:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:35 Protein Expression Plasmid Vector	PHLAP9255782	Plasmid vector containing HLA-A*26:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:35 protein. This plasmid can be used for constructing HLA-A*26:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:36 Protein Expression Plasmid Vector	PHLAP9255783	Plasmid vector containing HLA-A*26:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:36 protein. This plasmid can be used for constructing HLA-A*26:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:37 Protein Expression Plasmid Vector	PHLAP9255784	Plasmid vector containing HLA-A*26:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:37 protein. This plasmid can be used for constructing HLA-A*26:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:38 Protein Expression Plasmid Vector	PHLAP9255785	Plasmid vector containing HLA-A*26:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:38 protein. This plasmid can be used for constructing HLA-A*26:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:39 Protein Expression Plasmid Vector	PHLAP9255786	Plasmid vector containing HLA-A*26:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:39 protein. This plasmid can be used for constructing HLA-A*26:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:40 Protein Expression Plasmid Vector	PHLAP9255787	Plasmid vector containing HLA-A*26:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:40 protein. This plasmid can be used for constructing HLA-A*26:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:41 Protein Expression Plasmid Vector	PHLAP9255788	Plasmid vector containing HLA-A*26:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:41 protein. This plasmid can be used for constructing HLA-A*26:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:42 Protein Expression Plasmid Vector	PHLAP9255789	Plasmid vector containing HLA-A*26:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:42 protein. This plasmid can be used for constructing HLA-A*26:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:43 Protein Expression Plasmid Vector	PHLAP9255790	Plasmid vector containing HLA-A*26:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:43 protein. This plasmid can be used for constructing HLA-A*26:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:44 Protein Expression Plasmid Vector	PHLAP9255791	Plasmid vector containing HLA-A*26:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:44 protein. This plasmid can be used for constructing HLA-A*26:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:45 Protein Expression Plasmid Vector	PHLAP9255792	Plasmid vector containing HLA-A*26:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:45 protein. This plasmid can be used for constructing HLA-A*26:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:46 Protein Expression Plasmid Vector	PHLAP9255793	Plasmid vector containing HLA-A*26:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:46 protein. This plasmid can be used for constructing HLA-A*26:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:47 Protein Expression Plasmid Vector	PHLAP9255794	Plasmid vector containing HLA-A*26:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:47 protein. This plasmid can be used for constructing HLA-A*26:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:48 Protein Expression Plasmid Vector	PHLAP9255795	Plasmid vector containing HLA-A*26:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:48 protein. This plasmid can be used for constructing HLA-A*26:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:49 Protein Expression Plasmid Vector	PHLAP9255796	Plasmid vector containing HLA-A*26:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:49 protein. This plasmid can be used for constructing HLA-A*26:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:50 Protein Expression Plasmid Vector	PHLAP9255797	Plasmid vector containing HLA-A*26:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:50 protein. This plasmid can be used for constructing HLA-A*26:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:51 Protein Expression Plasmid Vector	PHLAP9255798	Plasmid vector containing HLA-A*26:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:51 protein. This plasmid can be used for constructing HLA-A*26:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:52Q Protein Expression Plasmid Vector	PHLAP9255799	Plasmid vector containing HLA-A*26:01:01:52Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:52Q protein. This plasmid can be used for constructing HLA-A*26:01:01:52Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:52Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:53 Protein Expression Plasmid Vector	PHLAP9255800	Plasmid vector containing HLA-A*26:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:53 protein. This plasmid can be used for constructing HLA-A*26:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:01:54 Protein Expression Plasmid Vector	PHLAP9255801	Plasmid vector containing HLA-A*26:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:54 protein. This plasmid can be used for constructing HLA-A*26:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:55 Protein Expression Plasmid Vector	PHLAP9255802	Plasmid vector containing HLA-A*26:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:55 protein. This plasmid can be used for constructing HLA-A*26:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:56 Protein Expression Plasmid Vector	PHLAP9255803	Plasmid vector containing HLA-A*26:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:56 protein. This plasmid can be used for constructing HLA-A*26:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:01:57 Protein Expression Plasmid Vector	PHLAP9255804	Plasmid vector containing HLA-A*26:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:01:57 protein. This plasmid can be used for constructing HLA-A*26:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:02 Protein Expression Plasmid Vector	PHLAP9255805	Plasmid vector containing HLA-A*26:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:02 protein. This plasmid can be used for constructing HLA-A*26:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:03 Protein Expression Plasmid Vector	PHLAP9255806	Plasmid vector containing HLA-A*26:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:03 protein. This plasmid can be used for constructing HLA-A*26:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:04 Protein Expression Plasmid Vector	PHLAP9255807	Plasmid vector containing HLA-A*26:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:04 protein. This plasmid can be used for constructing HLA-A*26:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:05 Protein Expression Plasmid Vector	PHLAP9255808	Plasmid vector containing HLA-A*26:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:05 protein. This plasmid can be used for constructing HLA-A*26:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:06 Protein Expression Plasmid Vector	PHLAP9255809	Plasmid vector containing HLA-A*26:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:06 protein. This plasmid can be used for constructing HLA-A*26:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:07 Protein Expression Plasmid Vector	PHLAP9255810	Plasmid vector containing HLA-A*26:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:07 protein. This plasmid can be used for constructing HLA-A*26:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:08 Protein Expression Plasmid Vector	PHLAP9255811	Plasmid vector containing HLA-A*26:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:08 protein. This plasmid can be used for constructing HLA-A*26:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:09 Protein Expression Plasmid Vector	PHLAP9255812	Plasmid vector containing HLA-A*26:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:09 protein. This plasmid can be used for constructing HLA-A*26:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:10 Protein Expression Plasmid Vector	PHLAP9255813	Plasmid vector containing HLA-A*26:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:10 protein. This plasmid can be used for constructing HLA-A*26:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:11 Protein Expression Plasmid Vector	PHLAP9255814	Plasmid vector containing HLA-A*26:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:11 protein. This plasmid can be used for constructing HLA-A*26:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:12 Protein Expression Plasmid Vector	PHLAP9255815	Plasmid vector containing HLA-A*26:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:12 protein. This plasmid can be used for constructing HLA-A*26:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:13 Protein Expression Plasmid Vector	PHLAP9255816	Plasmid vector containing HLA-A*26:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:13 protein. This plasmid can be used for constructing HLA-A*26:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:14 Protein Expression Plasmid Vector	PHLAP9255817	Plasmid vector containing HLA-A*26:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:14 protein. This plasmid can be used for constructing HLA-A*26:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:15 Protein Expression Plasmid Vector	PHLAP9255818	Plasmid vector containing HLA-A*26:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:15 protein. This plasmid can be used for constructing HLA-A*26:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:16 Protein Expression Plasmid Vector	PHLAP9255819	Plasmid vector containing HLA-A*26:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:16 protein. This plasmid can be used for constructing HLA-A*26:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:17 Protein Expression Plasmid Vector	PHLAP9255820	Plasmid vector containing HLA-A*26:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:17 protein. This plasmid can be used for constructing HLA-A*26:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:18 Protein Expression Plasmid Vector	PHLAP9255821	Plasmid vector containing HLA-A*26:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:18 protein. This plasmid can be used for constructing HLA-A*26:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:19 Protein Expression Plasmid Vector	PHLAP9255822	Plasmid vector containing HLA-A*26:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:19 protein. This plasmid can be used for constructing HLA-A*26:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:20 Protein Expression Plasmid Vector	PHLAP9255823	Plasmid vector containing HLA-A*26:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:20 protein. This plasmid can be used for constructing HLA-A*26:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:21 Protein Expression Plasmid Vector	PHLAP9255824	Plasmid vector containing HLA-A*26:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:21 protein. This plasmid can be used for constructing HLA-A*26:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:22 Protein Expression Plasmid Vector	PHLAP9255825	Plasmid vector containing HLA-A*26:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:22 protein. This plasmid can be used for constructing HLA-A*26:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:23 Protein Expression Plasmid Vector	PHLAP9255826	Plasmid vector containing HLA-A*26:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:23 protein. This plasmid can be used for constructing HLA-A*26:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:24 Protein Expression Plasmid Vector	PHLAP9255827	Plasmid vector containing HLA-A*26:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:24 protein. This plasmid can be used for constructing HLA-A*26:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:25 Protein Expression Plasmid Vector	PHLAP9255828	Plasmid vector containing HLA-A*26:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:25 protein. This plasmid can be used for constructing HLA-A*26:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:26 Protein Expression Plasmid Vector	PHLAP9255829	Plasmid vector containing HLA-A*26:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:26 protein. This plasmid can be used for constructing HLA-A*26:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:27 Protein Expression Plasmid Vector	PHLAP9255830	Plasmid vector containing HLA-A*26:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:27 protein. This plasmid can be used for constructing HLA-A*26:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:28 Protein Expression Plasmid Vector	PHLAP9255831	Plasmid vector containing HLA-A*26:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:28 protein. This plasmid can be used for constructing HLA-A*26:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:29 Protein Expression Plasmid Vector	PHLAP9255832	Plasmid vector containing HLA-A*26:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:29 protein. This plasmid can be used for constructing HLA-A*26:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:30 Protein Expression Plasmid Vector	PHLAP9255833	Plasmid vector containing HLA-A*26:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:30 protein. This plasmid can be used for constructing HLA-A*26:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:31 Protein Expression Plasmid Vector	PHLAP9255834	Plasmid vector containing HLA-A*26:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:31 protein. This plasmid can be used for constructing HLA-A*26:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:32 Protein Expression Plasmid Vector	PHLAP9255835	Plasmid vector containing HLA-A*26:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:32 protein. This plasmid can be used for constructing HLA-A*26:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:33 Protein Expression Plasmid Vector	PHLAP9255836	Plasmid vector containing HLA-A*26:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:33 protein. This plasmid can be used for constructing HLA-A*26:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:34 Protein Expression Plasmid Vector	PHLAP9255837	Plasmid vector containing HLA-A*26:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:34 protein. This plasmid can be used for constructing HLA-A*26:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:35 Protein Expression Plasmid Vector	PHLAP9255838	Plasmid vector containing HLA-A*26:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:35 protein. This plasmid can be used for constructing HLA-A*26:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:36 Protein Expression Plasmid Vector	PHLAP9255839	Plasmid vector containing HLA-A*26:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:36 protein. This plasmid can be used for constructing HLA-A*26:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:37 Protein Expression Plasmid Vector	PHLAP9255840	Plasmid vector containing HLA-A*26:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:37 protein. This plasmid can be used for constructing HLA-A*26:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:38 Protein Expression Plasmid Vector	PHLAP9255841	Plasmid vector containing HLA-A*26:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:38 protein. This plasmid can be used for constructing HLA-A*26:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:39 Protein Expression Plasmid Vector	PHLAP9255842	Plasmid vector containing HLA-A*26:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:39 protein. This plasmid can be used for constructing HLA-A*26:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:40 Protein Expression Plasmid Vector	PHLAP9255843	Plasmid vector containing HLA-A*26:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:40 protein. This plasmid can be used for constructing HLA-A*26:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:41 Protein Expression Plasmid Vector	PHLAP9255844	Plasmid vector containing HLA-A*26:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:41 protein. This plasmid can be used for constructing HLA-A*26:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:42 Protein Expression Plasmid Vector	PHLAP9255845	Plasmid vector containing HLA-A*26:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:42 protein. This plasmid can be used for constructing HLA-A*26:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:43 Protein Expression Plasmid Vector	PHLAP9255846	Plasmid vector containing HLA-A*26:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:43 protein. This plasmid can be used for constructing HLA-A*26:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:44 Protein Expression Plasmid Vector	PHLAP9255847	Plasmid vector containing HLA-A*26:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:44 protein. This plasmid can be used for constructing HLA-A*26:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:45 Protein Expression Plasmid Vector	PHLAP9255848	Plasmid vector containing HLA-A*26:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:45 protein. This plasmid can be used for constructing HLA-A*26:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:46:01 Protein Expression Plasmid Vector	PHLAP9255849	Plasmid vector containing HLA-A*26:01:46:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:46:01 protein. This plasmid can be used for constructing HLA-A*26:01:46:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:46:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:46:02 Protein Expression Plasmid Vector	PHLAP9255850	Plasmid vector containing HLA-A*26:01:46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:46:02 protein. This plasmid can be used for constructing HLA-A*26:01:46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:47 Protein Expression Plasmid Vector	PHLAP9255851	Plasmid vector containing HLA-A*26:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:47 protein. This plasmid can be used for constructing HLA-A*26:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:48 Protein Expression Plasmid Vector	PHLAP9255852	Plasmid vector containing HLA-A*26:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:48 protein. This plasmid can be used for constructing HLA-A*26:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:49 Protein Expression Plasmid Vector	PHLAP9255853	Plasmid vector containing HLA-A*26:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:49 protein. This plasmid can be used for constructing HLA-A*26:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:50 Protein Expression Plasmid Vector	PHLAP9255854	Plasmid vector containing HLA-A*26:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:50 protein. This plasmid can be used for constructing HLA-A*26:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:51 Protein Expression Plasmid Vector	PHLAP9255855	Plasmid vector containing HLA-A*26:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:51 protein. This plasmid can be used for constructing HLA-A*26:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:52 Protein Expression Plasmid Vector	PHLAP9255856	Plasmid vector containing HLA-A*26:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:52 protein. This plasmid can be used for constructing HLA-A*26:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:53 Protein Expression Plasmid Vector	PHLAP9255857	Plasmid vector containing HLA-A*26:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:53 protein. This plasmid can be used for constructing HLA-A*26:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:54 Protein Expression Plasmid Vector	PHLAP9255858	Plasmid vector containing HLA-A*26:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:54 protein. This plasmid can be used for constructing HLA-A*26:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:55 Protein Expression Plasmid Vector	PHLAP9255859	Plasmid vector containing HLA-A*26:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:55 protein. This plasmid can be used for constructing HLA-A*26:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:56 Protein Expression Plasmid Vector	PHLAP9255860	Plasmid vector containing HLA-A*26:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:56 protein. This plasmid can be used for constructing HLA-A*26:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:57 Protein Expression Plasmid Vector	PHLAP9255861	Plasmid vector containing HLA-A*26:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:57 protein. This plasmid can be used for constructing HLA-A*26:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:58 Protein Expression Plasmid Vector	PHLAP9255862	Plasmid vector containing HLA-A*26:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:58 protein. This plasmid can be used for constructing HLA-A*26:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:59 Protein Expression Plasmid Vector	PHLAP9255863	Plasmid vector containing HLA-A*26:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:59 protein. This plasmid can be used for constructing HLA-A*26:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:60 Protein Expression Plasmid Vector	PHLAP9255864	Plasmid vector containing HLA-A*26:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:60 protein. This plasmid can be used for constructing HLA-A*26:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:61 Protein Expression Plasmid Vector	PHLAP9255865	Plasmid vector containing HLA-A*26:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:61 protein. This plasmid can be used for constructing HLA-A*26:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:62 Protein Expression Plasmid Vector	PHLAP9255866	Plasmid vector containing HLA-A*26:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:62 protein. This plasmid can be used for constructing HLA-A*26:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:63 Protein Expression Plasmid Vector	PHLAP9255867	Plasmid vector containing HLA-A*26:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:63 protein. This plasmid can be used for constructing HLA-A*26:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:64 Protein Expression Plasmid Vector	PHLAP9255868	Plasmid vector containing HLA-A*26:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:64 protein. This plasmid can be used for constructing HLA-A*26:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:65 Protein Expression Plasmid Vector	PHLAP9255869	Plasmid vector containing HLA-A*26:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:65 protein. This plasmid can be used for constructing HLA-A*26:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:66 Protein Expression Plasmid Vector	PHLAP9255870	Plasmid vector containing HLA-A*26:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:66 protein. This plasmid can be used for constructing HLA-A*26:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:67 Protein Expression Plasmid Vector	PHLAP9255871	Plasmid vector containing HLA-A*26:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:67 protein. This plasmid can be used for constructing HLA-A*26:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:68 Protein Expression Plasmid Vector	PHLAP9255872	Plasmid vector containing HLA-A*26:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:68 protein. This plasmid can be used for constructing HLA-A*26:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:69 Protein Expression Plasmid Vector	PHLAP9255873	Plasmid vector containing HLA-A*26:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:69 protein. This plasmid can be used for constructing HLA-A*26:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:70 Protein Expression Plasmid Vector	PHLAP9255874	Plasmid vector containing HLA-A*26:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:70 protein. This plasmid can be used for constructing HLA-A*26:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:71 Protein Expression Plasmid Vector	PHLAP9255875	Plasmid vector containing HLA-A*26:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:71 protein. This plasmid can be used for constructing HLA-A*26:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:72 Protein Expression Plasmid Vector	PHLAP9255876	Plasmid vector containing HLA-A*26:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:72 protein. This plasmid can be used for constructing HLA-A*26:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:73 Protein Expression Plasmid Vector	PHLAP9255877	Plasmid vector containing HLA-A*26:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:73 protein. This plasmid can be used for constructing HLA-A*26:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:74 Protein Expression Plasmid Vector	PHLAP9255878	Plasmid vector containing HLA-A*26:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:74 protein. This plasmid can be used for constructing HLA-A*26:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:75 Protein Expression Plasmid Vector	PHLAP9255879	Plasmid vector containing HLA-A*26:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:75 protein. This plasmid can be used for constructing HLA-A*26:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:76 Protein Expression Plasmid Vector	PHLAP9255880	Plasmid vector containing HLA-A*26:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:76 protein. This plasmid can be used for constructing HLA-A*26:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:77 Protein Expression Plasmid Vector	PHLAP9255881	Plasmid vector containing HLA-A*26:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:77 protein. This plasmid can be used for constructing HLA-A*26:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:78 Protein Expression Plasmid Vector	PHLAP9255882	Plasmid vector containing HLA-A*26:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:78 protein. This plasmid can be used for constructing HLA-A*26:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:79 Protein Expression Plasmid Vector	PHLAP9255883	Plasmid vector containing HLA-A*26:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:79 protein. This plasmid can be used for constructing HLA-A*26:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:80 Protein Expression Plasmid Vector	PHLAP9255884	Plasmid vector containing HLA-A*26:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:80 protein. This plasmid can be used for constructing HLA-A*26:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:81 Protein Expression Plasmid Vector	PHLAP9255885	Plasmid vector containing HLA-A*26:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:81 protein. This plasmid can be used for constructing HLA-A*26:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:82 Protein Expression Plasmid Vector	PHLAP9255886	Plasmid vector containing HLA-A*26:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:82 protein. This plasmid can be used for constructing HLA-A*26:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:83 Protein Expression Plasmid Vector	PHLAP9255887	Plasmid vector containing HLA-A*26:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:83 protein. This plasmid can be used for constructing HLA-A*26:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:01:84 Protein Expression Plasmid Vector	PHLAP9255888	Plasmid vector containing HLA-A*26:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:84 protein. This plasmid can be used for constructing HLA-A*26:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:85 Protein Expression Plasmid Vector	PHLAP9255889	Plasmid vector containing HLA-A*26:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:85 protein. This plasmid can be used for constructing HLA-A*26:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:86 Protein Expression Plasmid Vector	PHLAP9255890	Plasmid vector containing HLA-A*26:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:86 protein. This plasmid can be used for constructing HLA-A*26:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:01:87 Protein Expression Plasmid Vector	PHLAP9255891	Plasmid vector containing HLA-A*26:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:01:87 protein. This plasmid can be used for constructing HLA-A*26:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:02:01 Protein Expression Plasmid Vector	PHLAP9255892	Plasmid vector containing HLA-A*26:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:02:01 protein. This plasmid can be used for constructing HLA-A*26:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:02:02 Protein Expression Plasmid Vector	PHLAP9255893	Plasmid vector containing HLA-A*26:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:02:02 protein. This plasmid can be used for constructing HLA-A*26:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:03:01:01 Protein Expression Plasmid Vector	PHLAP9255894	Plasmid vector containing HLA-A*26:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:03:01:01 protein. This plasmid can be used for constructing HLA-A*26:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:03:01:02 Protein Expression Plasmid Vector	PHLAP9255895	Plasmid vector containing HLA-A*26:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:03:01:02 protein. This plasmid can be used for constructing HLA-A*26:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:03:02 Protein Expression Plasmid Vector	PHLAP9255896	Plasmid vector containing HLA-A*26:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:03:02 protein. This plasmid can be used for constructing HLA-A*26:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:03:03 Protein Expression Plasmid Vector	PHLAP9255897	Plasmid vector containing HLA-A*26:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:03:03 protein. This plasmid can be used for constructing HLA-A*26:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:03:04 Protein Expression Plasmid Vector	PHLAP9255898	Plasmid vector containing HLA-A*26:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:03:04 protein. This plasmid can be used for constructing HLA-A*26:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:04 Protein Expression Plasmid Vector	PHLAP9255899	Plasmid vector containing HLA-A*26:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:04 protein. This plasmid can be used for constructing HLA-A*26:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:05 Protein Expression Plasmid Vector	PHLAP9255900	Plasmid vector containing HLA-A*26:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:05 protein. This plasmid can be used for constructing HLA-A*26:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:06 Protein Expression Plasmid Vector	PHLAP9255901	Plasmid vector containing HLA-A*26:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:06 protein. This plasmid can be used for constructing HLA-A*26:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:07:01 Protein Expression Plasmid Vector	PHLAP9255902	Plasmid vector containing HLA-A*26:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:07:01 protein. This plasmid can be used for constructing HLA-A*26:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:07:02 Protein Expression Plasmid Vector	PHLAP9255903	Plasmid vector containing HLA-A*26:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:07:02 protein. This plasmid can be used for constructing HLA-A*26:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:08:01:01 Protein Expression Plasmid Vector	PHLAP9255904	Plasmid vector containing HLA-A*26:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:08:01:01 protein. This plasmid can be used for constructing HLA-A*26:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:08:01:02 Protein Expression Plasmid Vector	PHLAP9255905	Plasmid vector containing HLA-A*26:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:08:01:02 protein. This plasmid can be used for constructing HLA-A*26:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:08:01:03 Protein Expression Plasmid Vector	PHLAP9255906	Plasmid vector containing HLA-A*26:08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:08:01:03 protein. This plasmid can be used for constructing HLA-A*26:08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:08:02 Protein Expression Plasmid Vector	PHLAP9255907	Plasmid vector containing HLA-A*26:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:08:02 protein. This plasmid can be used for constructing HLA-A*26:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:08:03 Protein Expression Plasmid Vector	PHLAP9255908	Plasmid vector containing HLA-A*26:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:08:03 protein. This plasmid can be used for constructing HLA-A*26:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:09 Protein Expression Plasmid Vector	PHLAP9255909	Plasmid vector containing HLA-A*26:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:09 protein. This plasmid can be used for constructing HLA-A*26:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:10 Protein Expression Plasmid Vector	PHLAP9255910	Plasmid vector containing HLA-A*26:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:10 protein. This plasmid can be used for constructing HLA-A*26:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:100 Protein Expression Plasmid Vector	PHLAP9255911	Plasmid vector containing HLA-A*26:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:100 protein. This plasmid can be used for constructing HLA-A*26:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:101 Protein Expression Plasmid Vector	PHLAP9255912	Plasmid vector containing HLA-A*26:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:101 protein. This plasmid can be used for constructing HLA-A*26:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:102 Protein Expression Plasmid Vector	PHLAP9255913	Plasmid vector containing HLA-A*26:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:102 protein. This plasmid can be used for constructing HLA-A*26:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:103 Protein Expression Plasmid Vector	PHLAP9255914	Plasmid vector containing HLA-A*26:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:103 protein. This plasmid can be used for constructing HLA-A*26:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:104 Protein Expression Plasmid Vector	PHLAP9255915	Plasmid vector containing HLA-A*26:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:104 protein. This plasmid can be used for constructing HLA-A*26:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:105 Protein Expression Plasmid Vector	PHLAP9255916	Plasmid vector containing HLA-A*26:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:105 protein. This plasmid can be used for constructing HLA-A*26:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:106 Protein Expression Plasmid Vector	PHLAP9255917	Plasmid vector containing HLA-A*26:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:106 protein. This plasmid can be used for constructing HLA-A*26:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:107:01N Protein Expression Plasmid Vector	PHLAP9255918	Plasmid vector containing HLA-A*26:107:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:107:01N protein. This plasmid can be used for constructing HLA-A*26:107:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:107:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:107:02N Protein Expression Plasmid Vector	PHLAP9255919	Plasmid vector containing HLA-A*26:107:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:107:02N protein. This plasmid can be used for constructing HLA-A*26:107:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:107:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:108 Protein Expression Plasmid Vector	PHLAP9255920	Plasmid vector containing HLA-A*26:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:108 protein. This plasmid can be used for constructing HLA-A*26:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:109 Protein Expression Plasmid Vector	PHLAP9255921	Plasmid vector containing HLA-A*26:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:109 protein. This plasmid can be used for constructing HLA-A*26:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:110 Protein Expression Plasmid Vector	PHLAP9255922	Plasmid vector containing HLA-A*26:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:110 protein. This plasmid can be used for constructing HLA-A*26:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:111 Protein Expression Plasmid Vector	PHLAP9255923	Plasmid vector containing HLA-A*26:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:111 protein. This plasmid can be used for constructing HLA-A*26:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:112:01 Protein Expression Plasmid Vector	PHLAP9255924	Plasmid vector containing HLA-A*26:112:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:112:01 protein. This plasmid can be used for constructing HLA-A*26:112:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:112:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:112:02 Protein Expression Plasmid Vector	PHLAP9255925	Plasmid vector containing HLA-A*26:112:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:112:02 protein. This plasmid can be used for constructing HLA-A*26:112:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:112:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:113 Protein Expression Plasmid Vector	PHLAP9255926	Plasmid vector containing HLA-A*26:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:113 protein. This plasmid can be used for constructing HLA-A*26:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:114 Protein Expression Plasmid Vector	PHLAP9255927	Plasmid vector containing HLA-A*26:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:114 protein. This plasmid can be used for constructing HLA-A*26:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:115 Protein Expression Plasmid Vector	PHLAP9255928	Plasmid vector containing HLA-A*26:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:115 protein. This plasmid can be used for constructing HLA-A*26:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:116 Protein Expression Plasmid Vector	PHLAP9255929	Plasmid vector containing HLA-A*26:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:116 protein. This plasmid can be used for constructing HLA-A*26:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:117 Protein Expression Plasmid Vector	PHLAP9255930	Plasmid vector containing HLA-A*26:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:117 protein. This plasmid can be used for constructing HLA-A*26:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:118 Protein Expression Plasmid Vector	PHLAP9255931	Plasmid vector containing HLA-A*26:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:118 protein. This plasmid can be used for constructing HLA-A*26:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:119 Protein Expression Plasmid Vector	PHLAP9255932	Plasmid vector containing HLA-A*26:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:119 protein. This plasmid can be used for constructing HLA-A*26:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:11N Protein Expression Plasmid Vector	PHLAP9255933	Plasmid vector containing HLA-A*26:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:11N protein. This plasmid can be used for constructing HLA-A*26:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:12:01:01 Protein Expression Plasmid Vector	PHLAP9255934	Plasmid vector containing HLA-A*26:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:12:01:01 protein. This plasmid can be used for constructing HLA-A*26:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:12:01:02 Protein Expression Plasmid Vector	PHLAP9255935	Plasmid vector containing HLA-A*26:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:12:01:02 protein. This plasmid can be used for constructing HLA-A*26:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:120 Protein Expression Plasmid Vector	PHLAP9255936	Plasmid vector containing HLA-A*26:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:120 protein. This plasmid can be used for constructing HLA-A*26:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:121 Protein Expression Plasmid Vector	PHLAP9255937	Plasmid vector containing HLA-A*26:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:121 protein. This plasmid can be used for constructing HLA-A*26:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:122 Protein Expression Plasmid Vector	PHLAP9255938	Plasmid vector containing HLA-A*26:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:122 protein. This plasmid can be used for constructing HLA-A*26:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:123 Protein Expression Plasmid Vector	PHLAP9255939	Plasmid vector containing HLA-A*26:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:123 protein. This plasmid can be used for constructing HLA-A*26:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:124 Protein Expression Plasmid Vector	PHLAP9255940	Plasmid vector containing HLA-A*26:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:124 protein. This plasmid can be used for constructing HLA-A*26:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:125 Protein Expression Plasmid Vector	PHLAP9255941	Plasmid vector containing HLA-A*26:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:125 protein. This plasmid can be used for constructing HLA-A*26:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:126 Protein Expression Plasmid Vector	PHLAP9255942	Plasmid vector containing HLA-A*26:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:126 protein. This plasmid can be used for constructing HLA-A*26:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:127N Protein Expression Plasmid Vector	PHLAP9255943	Plasmid vector containing HLA-A*26:127N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:127N protein. This plasmid can be used for constructing HLA-A*26:127N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:127N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:128 Protein Expression Plasmid Vector	PHLAP9255944	Plasmid vector containing HLA-A*26:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:128 protein. This plasmid can be used for constructing HLA-A*26:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:129 Protein Expression Plasmid Vector	PHLAP9255945	Plasmid vector containing HLA-A*26:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:129 protein. This plasmid can be used for constructing HLA-A*26:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:13 Protein Expression Plasmid Vector	PHLAP9255946	Plasmid vector containing HLA-A*26:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:13 protein. This plasmid can be used for constructing HLA-A*26:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:130 Protein Expression Plasmid Vector	PHLAP9255947	Plasmid vector containing HLA-A*26:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:130 protein. This plasmid can be used for constructing HLA-A*26:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:131 Protein Expression Plasmid Vector	PHLAP9255948	Plasmid vector containing HLA-A*26:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:131 protein. This plasmid can be used for constructing HLA-A*26:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:132 Protein Expression Plasmid Vector	PHLAP9255949	Plasmid vector containing HLA-A*26:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:132 protein. This plasmid can be used for constructing HLA-A*26:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:133 Protein Expression Plasmid Vector	PHLAP9255950	Plasmid vector containing HLA-A*26:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:133 protein. This plasmid can be used for constructing HLA-A*26:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:134 Protein Expression Plasmid Vector	PHLAP9255951	Plasmid vector containing HLA-A*26:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:134 protein. This plasmid can be used for constructing HLA-A*26:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:135 Protein Expression Plasmid Vector	PHLAP9255952	Plasmid vector containing HLA-A*26:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:135 protein. This plasmid can be used for constructing HLA-A*26:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:136 Protein Expression Plasmid Vector	PHLAP9255953	Plasmid vector containing HLA-A*26:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:136 protein. This plasmid can be used for constructing HLA-A*26:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:137 Protein Expression Plasmid Vector	PHLAP9255954	Plasmid vector containing HLA-A*26:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:137 protein. This plasmid can be used for constructing HLA-A*26:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:138 Protein Expression Plasmid Vector	PHLAP9255955	Plasmid vector containing HLA-A*26:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:138 protein. This plasmid can be used for constructing HLA-A*26:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:139 Protein Expression Plasmid Vector	PHLAP9255956	Plasmid vector containing HLA-A*26:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:139 protein. This plasmid can be used for constructing HLA-A*26:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:14 Protein Expression Plasmid Vector	PHLAP9255957	Plasmid vector containing HLA-A*26:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:14 protein. This plasmid can be used for constructing HLA-A*26:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:140 Protein Expression Plasmid Vector	PHLAP9255958	Plasmid vector containing HLA-A*26:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:140 protein. This plasmid can be used for constructing HLA-A*26:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:141 Protein Expression Plasmid Vector	PHLAP9255959	Plasmid vector containing HLA-A*26:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:141 protein. This plasmid can be used for constructing HLA-A*26:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:142 Protein Expression Plasmid Vector	PHLAP9255960	Plasmid vector containing HLA-A*26:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:142 protein. This plasmid can be used for constructing HLA-A*26:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:143 Protein Expression Plasmid Vector	PHLAP9255961	Plasmid vector containing HLA-A*26:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:143 protein. This plasmid can be used for constructing HLA-A*26:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:144 Protein Expression Plasmid Vector	PHLAP9255962	Plasmid vector containing HLA-A*26:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:144 protein. This plasmid can be used for constructing HLA-A*26:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:145N Protein Expression Plasmid Vector	PHLAP9255963	Plasmid vector containing HLA-A*26:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:145N protein. This plasmid can be used for constructing HLA-A*26:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:146 Protein Expression Plasmid Vector	PHLAP9255964	Plasmid vector containing HLA-A*26:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:146 protein. This plasmid can be used for constructing HLA-A*26:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:147 Protein Expression Plasmid Vector	PHLAP9255965	Plasmid vector containing HLA-A*26:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:147 protein. This plasmid can be used for constructing HLA-A*26:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:148 Protein Expression Plasmid Vector	PHLAP9255966	Plasmid vector containing HLA-A*26:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:148 protein. This plasmid can be used for constructing HLA-A*26:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:149 Protein Expression Plasmid Vector	PHLAP9255967	Plasmid vector containing HLA-A*26:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:149 protein. This plasmid can be used for constructing HLA-A*26:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:15 Protein Expression Plasmid Vector	PHLAP9255968	Plasmid vector containing HLA-A*26:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:15 protein. This plasmid can be used for constructing HLA-A*26:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:150 Protein Expression Plasmid Vector	PHLAP9255969	Plasmid vector containing HLA-A*26:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:150 protein. This plasmid can be used for constructing HLA-A*26:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:151 Protein Expression Plasmid Vector	PHLAP9255970	Plasmid vector containing HLA-A*26:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:151 protein. This plasmid can be used for constructing HLA-A*26:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:152 Protein Expression Plasmid Vector	PHLAP9255971	Plasmid vector containing HLA-A*26:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:152 protein. This plasmid can be used for constructing HLA-A*26:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:153 Protein Expression Plasmid Vector	PHLAP9255972	Plasmid vector containing HLA-A*26:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:153 protein. This plasmid can be used for constructing HLA-A*26:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:154 Protein Expression Plasmid Vector	PHLAP9255973	Plasmid vector containing HLA-A*26:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:154 protein. This plasmid can be used for constructing HLA-A*26:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:155 Protein Expression Plasmid Vector	PHLAP9255974	Plasmid vector containing HLA-A*26:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:155 protein. This plasmid can be used for constructing HLA-A*26:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:156 Protein Expression Plasmid Vector	PHLAP9255975	Plasmid vector containing HLA-A*26:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:156 protein. This plasmid can be used for constructing HLA-A*26:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:157 Protein Expression Plasmid Vector	PHLAP9255976	Plasmid vector containing HLA-A*26:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:157 protein. This plasmid can be used for constructing HLA-A*26:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:158 Protein Expression Plasmid Vector	PHLAP9255977	Plasmid vector containing HLA-A*26:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:158 protein. This plasmid can be used for constructing HLA-A*26:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:159 Protein Expression Plasmid Vector	PHLAP9255978	Plasmid vector containing HLA-A*26:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:159 protein. This plasmid can be used for constructing HLA-A*26:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:16 Protein Expression Plasmid Vector	PHLAP9255979	Plasmid vector containing HLA-A*26:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:16 protein. This plasmid can be used for constructing HLA-A*26:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:160 Protein Expression Plasmid Vector	PHLAP9255980	Plasmid vector containing HLA-A*26:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:160 protein. This plasmid can be used for constructing HLA-A*26:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:161N Protein Expression Plasmid Vector	PHLAP9255981	Plasmid vector containing HLA-A*26:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:161N protein. This plasmid can be used for constructing HLA-A*26:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:162 Protein Expression Plasmid Vector	PHLAP9255982	Plasmid vector containing HLA-A*26:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:162 protein. This plasmid can be used for constructing HLA-A*26:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:163 Protein Expression Plasmid Vector	PHLAP9255983	Plasmid vector containing HLA-A*26:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:163 protein. This plasmid can be used for constructing HLA-A*26:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:164 Protein Expression Plasmid Vector	PHLAP9255984	Plasmid vector containing HLA-A*26:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:164 protein. This plasmid can be used for constructing HLA-A*26:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:165 Protein Expression Plasmid Vector	PHLAP9255985	Plasmid vector containing HLA-A*26:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:165 protein. This plasmid can be used for constructing HLA-A*26:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:166 Protein Expression Plasmid Vector	PHLAP9255986	Plasmid vector containing HLA-A*26:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:166 protein. This plasmid can be used for constructing HLA-A*26:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:167 Protein Expression Plasmid Vector	PHLAP9255987	Plasmid vector containing HLA-A*26:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:167 protein. This plasmid can be used for constructing HLA-A*26:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:168 Protein Expression Plasmid Vector	PHLAP9255988	Plasmid vector containing HLA-A*26:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:168 protein. This plasmid can be used for constructing HLA-A*26:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:169 Protein Expression Plasmid Vector	PHLAP9255989	Plasmid vector containing HLA-A*26:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:169 protein. This plasmid can be used for constructing HLA-A*26:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:17 Protein Expression Plasmid Vector	PHLAP9255990	Plasmid vector containing HLA-A*26:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:17 protein. This plasmid can be used for constructing HLA-A*26:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:170 Protein Expression Plasmid Vector	PHLAP9255991	Plasmid vector containing HLA-A*26:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:170 protein. This plasmid can be used for constructing HLA-A*26:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:171 Protein Expression Plasmid Vector	PHLAP9255992	Plasmid vector containing HLA-A*26:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:171 protein. This plasmid can be used for constructing HLA-A*26:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:172 Protein Expression Plasmid Vector	PHLAP9255993	Plasmid vector containing HLA-A*26:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:172 protein. This plasmid can be used for constructing HLA-A*26:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:173 Protein Expression Plasmid Vector	PHLAP9255994	Plasmid vector containing HLA-A*26:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:173 protein. This plasmid can be used for constructing HLA-A*26:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:174 Protein Expression Plasmid Vector	PHLAP9255995	Plasmid vector containing HLA-A*26:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:174 protein. This plasmid can be used for constructing HLA-A*26:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:175 Protein Expression Plasmid Vector	PHLAP9255996	Plasmid vector containing HLA-A*26:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:175 protein. This plasmid can be used for constructing HLA-A*26:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:176 Protein Expression Plasmid Vector	PHLAP9255997	Plasmid vector containing HLA-A*26:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:176 protein. This plasmid can be used for constructing HLA-A*26:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:177 Protein Expression Plasmid Vector	PHLAP9255998	Plasmid vector containing HLA-A*26:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:177 protein. This plasmid can be used for constructing HLA-A*26:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:178 Protein Expression Plasmid Vector	PHLAP9255999	Plasmid vector containing HLA-A*26:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:178 protein. This plasmid can be used for constructing HLA-A*26:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:179 Protein Expression Plasmid Vector	PHLAP9256000	Plasmid vector containing HLA-A*26:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:179 protein. This plasmid can be used for constructing HLA-A*26:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:18 Protein Expression Plasmid Vector	PHLAP9256001	Plasmid vector containing HLA-A*26:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:18 protein. This plasmid can be used for constructing HLA-A*26:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:180N Protein Expression Plasmid Vector	PHLAP9256002	Plasmid vector containing HLA-A*26:180N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:180N protein. This plasmid can be used for constructing HLA-A*26:180N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:180N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:181 Protein Expression Plasmid Vector	PHLAP9256003	Plasmid vector containing HLA-A*26:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:181 protein. This plasmid can be used for constructing HLA-A*26:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:182 Protein Expression Plasmid Vector	PHLAP9256004	Plasmid vector containing HLA-A*26:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:182 protein. This plasmid can be used for constructing HLA-A*26:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:183 Protein Expression Plasmid Vector	PHLAP9256005	Plasmid vector containing HLA-A*26:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:183 protein. This plasmid can be used for constructing HLA-A*26:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:184 Protein Expression Plasmid Vector	PHLAP9256006	Plasmid vector containing HLA-A*26:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:184 protein. This plasmid can be used for constructing HLA-A*26:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:185 Protein Expression Plasmid Vector	PHLAP9256007	Plasmid vector containing HLA-A*26:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:185 protein. This plasmid can be used for constructing HLA-A*26:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:186 Protein Expression Plasmid Vector	PHLAP9256008	Plasmid vector containing HLA-A*26:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:186 protein. This plasmid can be used for constructing HLA-A*26:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:187 Protein Expression Plasmid Vector	PHLAP9256009	Plasmid vector containing HLA-A*26:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:187 protein. This plasmid can be used for constructing HLA-A*26:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:188 Protein Expression Plasmid Vector	PHLAP9256010	Plasmid vector containing HLA-A*26:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:188 protein. This plasmid can be used for constructing HLA-A*26:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:189 Protein Expression Plasmid Vector	PHLAP9256011	Plasmid vector containing HLA-A*26:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:189 protein. This plasmid can be used for constructing HLA-A*26:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:19 Protein Expression Plasmid Vector	PHLAP9256012	Plasmid vector containing HLA-A*26:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:19 protein. This plasmid can be used for constructing HLA-A*26:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:190 Protein Expression Plasmid Vector	PHLAP9256013	Plasmid vector containing HLA-A*26:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:190 protein. This plasmid can be used for constructing HLA-A*26:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:191N Protein Expression Plasmid Vector	PHLAP9256014	Plasmid vector containing HLA-A*26:191N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:191N protein. This plasmid can be used for constructing HLA-A*26:191N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:191N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:192 Protein Expression Plasmid Vector	PHLAP9256015	Plasmid vector containing HLA-A*26:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:192 protein. This plasmid can be used for constructing HLA-A*26:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:193 Protein Expression Plasmid Vector	PHLAP9256016	Plasmid vector containing HLA-A*26:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:193 protein. This plasmid can be used for constructing HLA-A*26:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:194 Protein Expression Plasmid Vector	PHLAP9256017	Plasmid vector containing HLA-A*26:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:194 protein. This plasmid can be used for constructing HLA-A*26:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:195 Protein Expression Plasmid Vector	PHLAP9256018	Plasmid vector containing HLA-A*26:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:195 protein. This plasmid can be used for constructing HLA-A*26:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:196 Protein Expression Plasmid Vector	PHLAP9256019	Plasmid vector containing HLA-A*26:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:196 protein. This plasmid can be used for constructing HLA-A*26:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:197 Protein Expression Plasmid Vector	PHLAP9256020	Plasmid vector containing HLA-A*26:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:197 protein. This plasmid can be used for constructing HLA-A*26:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:198 Protein Expression Plasmid Vector	PHLAP9256021	Plasmid vector containing HLA-A*26:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:198 protein. This plasmid can be used for constructing HLA-A*26:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:199 Protein Expression Plasmid Vector	PHLAP9256022	Plasmid vector containing HLA-A*26:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:199 protein. This plasmid can be used for constructing HLA-A*26:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:20:01 Protein Expression Plasmid Vector	PHLAP9256023	Plasmid vector containing HLA-A*26:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:20:01 protein. This plasmid can be used for constructing HLA-A*26:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:20:02 Protein Expression Plasmid Vector	PHLAP9256024	Plasmid vector containing HLA-A*26:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:20:02 protein. This plasmid can be used for constructing HLA-A*26:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:200 Protein Expression Plasmid Vector	PHLAP9256025	Plasmid vector containing HLA-A*26:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:200 protein. This plasmid can be used for constructing HLA-A*26:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:201 Protein Expression Plasmid Vector	PHLAP9256026	Plasmid vector containing HLA-A*26:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:201 protein. This plasmid can be used for constructing HLA-A*26:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:202N Protein Expression Plasmid Vector	PHLAP9256027	Plasmid vector containing HLA-A*26:202N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:202N protein. This plasmid can be used for constructing HLA-A*26:202N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:202N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:203 Protein Expression Plasmid Vector	PHLAP9256028	Plasmid vector containing HLA-A*26:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:203 protein. This plasmid can be used for constructing HLA-A*26:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:204:01:01 Protein Expression Plasmid Vector	PHLAP9256029	Plasmid vector containing HLA-A*26:204:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:204:01:01 protein. This plasmid can be used for constructing HLA-A*26:204:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:204:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:204:01:02 Protein Expression Plasmid Vector	PHLAP9256030	Plasmid vector containing HLA-A*26:204:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:204:01:02 protein. This plasmid can be used for constructing HLA-A*26:204:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:204:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:205 Protein Expression Plasmid Vector	PHLAP9256031	Plasmid vector containing HLA-A*26:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:205 protein. This plasmid can be used for constructing HLA-A*26:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:206:01N Protein Expression Plasmid Vector	PHLAP9256032	Plasmid vector containing HLA-A*26:206:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:206:01N protein. This plasmid can be used for constructing HLA-A*26:206:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:206:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:206:02N Protein Expression Plasmid Vector	PHLAP9256033	Plasmid vector containing HLA-A*26:206:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:206:02N protein. This plasmid can be used for constructing HLA-A*26:206:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:206:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:207 Protein Expression Plasmid Vector	PHLAP9256034	Plasmid vector containing HLA-A*26:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:207 protein. This plasmid can be used for constructing HLA-A*26:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:208 Protein Expression Plasmid Vector	PHLAP9256035	Plasmid vector containing HLA-A*26:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:208 protein. This plasmid can be used for constructing HLA-A*26:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:209 Protein Expression Plasmid Vector	PHLAP9256036	Plasmid vector containing HLA-A*26:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:209 protein. This plasmid can be used for constructing HLA-A*26:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:21 Protein Expression Plasmid Vector	PHLAP9256037	Plasmid vector containing HLA-A*26:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:21 protein. This plasmid can be used for constructing HLA-A*26:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:210N Protein Expression Plasmid Vector	PHLAP9256038	Plasmid vector containing HLA-A*26:210N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:210N protein. This plasmid can be used for constructing HLA-A*26:210N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:210N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:211 Protein Expression Plasmid Vector	PHLAP9256039	Plasmid vector containing HLA-A*26:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:211 protein. This plasmid can be used for constructing HLA-A*26:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:212 Protein Expression Plasmid Vector	PHLAP9256040	Plasmid vector containing HLA-A*26:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:212 protein. This plasmid can be used for constructing HLA-A*26:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:213 Protein Expression Plasmid Vector	PHLAP9256041	Plasmid vector containing HLA-A*26:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:213 protein. This plasmid can be used for constructing HLA-A*26:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:214 Protein Expression Plasmid Vector	PHLAP9256042	Plasmid vector containing HLA-A*26:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:214 protein. This plasmid can be used for constructing HLA-A*26:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:215 Protein Expression Plasmid Vector	PHLAP9256043	Plasmid vector containing HLA-A*26:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:215 protein. This plasmid can be used for constructing HLA-A*26:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:216 Protein Expression Plasmid Vector	PHLAP9256044	Plasmid vector containing HLA-A*26:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:216 protein. This plasmid can be used for constructing HLA-A*26:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:217 Protein Expression Plasmid Vector	PHLAP9256045	Plasmid vector containing HLA-A*26:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:217 protein. This plasmid can be used for constructing HLA-A*26:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:218 Protein Expression Plasmid Vector	PHLAP9256046	Plasmid vector containing HLA-A*26:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:218 protein. This plasmid can be used for constructing HLA-A*26:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:219 Protein Expression Plasmid Vector	PHLAP9256047	Plasmid vector containing HLA-A*26:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:219 protein. This plasmid can be used for constructing HLA-A*26:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:22 Protein Expression Plasmid Vector	PHLAP9256048	Plasmid vector containing HLA-A*26:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:22 protein. This plasmid can be used for constructing HLA-A*26:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:220 Protein Expression Plasmid Vector	PHLAP9256049	Plasmid vector containing HLA-A*26:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:220 protein. This plasmid can be used for constructing HLA-A*26:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:221 Protein Expression Plasmid Vector	PHLAP9256050	Plasmid vector containing HLA-A*26:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:221 protein. This plasmid can be used for constructing HLA-A*26:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:222 Protein Expression Plasmid Vector	PHLAP9256051	Plasmid vector containing HLA-A*26:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:222 protein. This plasmid can be used for constructing HLA-A*26:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:223 Protein Expression Plasmid Vector	PHLAP9256052	Plasmid vector containing HLA-A*26:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:223 protein. This plasmid can be used for constructing HLA-A*26:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:224 Protein Expression Plasmid Vector	PHLAP9256053	Plasmid vector containing HLA-A*26:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:224 protein. This plasmid can be used for constructing HLA-A*26:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:225 Protein Expression Plasmid Vector	PHLAP9256054	Plasmid vector containing HLA-A*26:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:225 protein. This plasmid can be used for constructing HLA-A*26:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:226 Protein Expression Plasmid Vector	PHLAP9256055	Plasmid vector containing HLA-A*26:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:226 protein. This plasmid can be used for constructing HLA-A*26:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:227 Protein Expression Plasmid Vector	PHLAP9256056	Plasmid vector containing HLA-A*26:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:227 protein. This plasmid can be used for constructing HLA-A*26:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:228 Protein Expression Plasmid Vector	PHLAP9256057	Plasmid vector containing HLA-A*26:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:228 protein. This plasmid can be used for constructing HLA-A*26:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:229 Protein Expression Plasmid Vector	PHLAP9256058	Plasmid vector containing HLA-A*26:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:229 protein. This plasmid can be used for constructing HLA-A*26:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:23 Protein Expression Plasmid Vector	PHLAP9256059	Plasmid vector containing HLA-A*26:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:23 protein. This plasmid can be used for constructing HLA-A*26:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:230N Protein Expression Plasmid Vector	PHLAP9256060	Plasmid vector containing HLA-A*26:230N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:230N protein. This plasmid can be used for constructing HLA-A*26:230N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:230N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:231 Protein Expression Plasmid Vector	PHLAP9256061	Plasmid vector containing HLA-A*26:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:231 protein. This plasmid can be used for constructing HLA-A*26:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:232 Protein Expression Plasmid Vector	PHLAP9256062	Plasmid vector containing HLA-A*26:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:232 protein. This plasmid can be used for constructing HLA-A*26:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:233 Protein Expression Plasmid Vector	PHLAP9256063	Plasmid vector containing HLA-A*26:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:233 protein. This plasmid can be used for constructing HLA-A*26:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:234 Protein Expression Plasmid Vector	PHLAP9256064	Plasmid vector containing HLA-A*26:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:234 protein. This plasmid can be used for constructing HLA-A*26:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:235 Protein Expression Plasmid Vector	PHLAP9256065	Plasmid vector containing HLA-A*26:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:235 protein. This plasmid can be used for constructing HLA-A*26:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:236 Protein Expression Plasmid Vector	PHLAP9256066	Plasmid vector containing HLA-A*26:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:236 protein. This plasmid can be used for constructing HLA-A*26:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:237 Protein Expression Plasmid Vector	PHLAP9256067	Plasmid vector containing HLA-A*26:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:237 protein. This plasmid can be used for constructing HLA-A*26:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:238 Protein Expression Plasmid Vector	PHLAP9256068	Plasmid vector containing HLA-A*26:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:238 protein. This plasmid can be used for constructing HLA-A*26:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:239 Protein Expression Plasmid Vector	PHLAP9256069	Plasmid vector containing HLA-A*26:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:239 protein. This plasmid can be used for constructing HLA-A*26:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:24 Protein Expression Plasmid Vector	PHLAP9256070	Plasmid vector containing HLA-A*26:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:24 protein. This plasmid can be used for constructing HLA-A*26:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:240N Protein Expression Plasmid Vector	PHLAP9256071	Plasmid vector containing HLA-A*26:240N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:240N protein. This plasmid can be used for constructing HLA-A*26:240N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:240N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:241 Protein Expression Plasmid Vector	PHLAP9256072	Plasmid vector containing HLA-A*26:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:241 protein. This plasmid can be used for constructing HLA-A*26:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:242 Protein Expression Plasmid Vector	PHLAP9256073	Plasmid vector containing HLA-A*26:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:242 protein. This plasmid can be used for constructing HLA-A*26:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:243 Protein Expression Plasmid Vector	PHLAP9256074	Plasmid vector containing HLA-A*26:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:243 protein. This plasmid can be used for constructing HLA-A*26:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:244 Protein Expression Plasmid Vector	PHLAP9256075	Plasmid vector containing HLA-A*26:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:244 protein. This plasmid can be used for constructing HLA-A*26:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:245 Protein Expression Plasmid Vector	PHLAP9256076	Plasmid vector containing HLA-A*26:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:245 protein. This plasmid can be used for constructing HLA-A*26:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:246 Protein Expression Plasmid Vector	PHLAP9256077	Plasmid vector containing HLA-A*26:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:246 protein. This plasmid can be used for constructing HLA-A*26:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:247 Protein Expression Plasmid Vector	PHLAP9256078	Plasmid vector containing HLA-A*26:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:247 protein. This plasmid can be used for constructing HLA-A*26:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:248 Protein Expression Plasmid Vector	PHLAP9256079	Plasmid vector containing HLA-A*26:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:248 protein. This plasmid can be used for constructing HLA-A*26:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:249 Protein Expression Plasmid Vector	PHLAP9256080	Plasmid vector containing HLA-A*26:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:249 protein. This plasmid can be used for constructing HLA-A*26:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:250:01:01 Protein Expression Plasmid Vector	PHLAP9256081	Plasmid vector containing HLA-A*26:250:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:250:01:01 protein. This plasmid can be used for constructing HLA-A*26:250:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:250:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:250:01:02 Protein Expression Plasmid Vector	PHLAP9256082	Plasmid vector containing HLA-A*26:250:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:250:01:02 protein. This plasmid can be used for constructing HLA-A*26:250:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:250:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:251Q Protein Expression Plasmid Vector	PHLAP9256083	Plasmid vector containing HLA-A*26:251Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:251Q protein. This plasmid can be used for constructing HLA-A*26:251Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:251Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:252N Protein Expression Plasmid Vector	PHLAP9256084	Plasmid vector containing HLA-A*26:252N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:252N protein. This plasmid can be used for constructing HLA-A*26:252N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:252N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:253 Protein Expression Plasmid Vector	PHLAP9256085	Plasmid vector containing HLA-A*26:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:253 protein. This plasmid can be used for constructing HLA-A*26:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:254 Protein Expression Plasmid Vector	PHLAP9256086	Plasmid vector containing HLA-A*26:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:254 protein. This plasmid can be used for constructing HLA-A*26:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:255 Protein Expression Plasmid Vector	PHLAP9256087	Plasmid vector containing HLA-A*26:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:255 protein. This plasmid can be used for constructing HLA-A*26:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:256 Protein Expression Plasmid Vector	PHLAP9256088	Plasmid vector containing HLA-A*26:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:256 protein. This plasmid can be used for constructing HLA-A*26:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:257 Protein Expression Plasmid Vector	PHLAP9256089	Plasmid vector containing HLA-A*26:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:257 protein. This plasmid can be used for constructing HLA-A*26:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:25N Protein Expression Plasmid Vector	PHLAP9256090	Plasmid vector containing HLA-A*26:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:25N protein. This plasmid can be used for constructing HLA-A*26:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:26 Protein Expression Plasmid Vector	PHLAP9256091	Plasmid vector containing HLA-A*26:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:26 protein. This plasmid can be used for constructing HLA-A*26:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:27 Protein Expression Plasmid Vector	PHLAP9256092	Plasmid vector containing HLA-A*26:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:27 protein. This plasmid can be used for constructing HLA-A*26:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:28 Protein Expression Plasmid Vector	PHLAP9256093	Plasmid vector containing HLA-A*26:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:28 protein. This plasmid can be used for constructing HLA-A*26:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:29 Protein Expression Plasmid Vector	PHLAP9256094	Plasmid vector containing HLA-A*26:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:29 protein. This plasmid can be used for constructing HLA-A*26:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:30 Protein Expression Plasmid Vector	PHLAP9256095	Plasmid vector containing HLA-A*26:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:30 protein. This plasmid can be used for constructing HLA-A*26:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:31 Protein Expression Plasmid Vector	PHLAP9256096	Plasmid vector containing HLA-A*26:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:31 protein. This plasmid can be used for constructing HLA-A*26:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:32 Protein Expression Plasmid Vector	PHLAP9256097	Plasmid vector containing HLA-A*26:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:32 protein. This plasmid can be used for constructing HLA-A*26:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:33 Protein Expression Plasmid Vector	PHLAP9256098	Plasmid vector containing HLA-A*26:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:33 protein. This plasmid can be used for constructing HLA-A*26:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:34 Protein Expression Plasmid Vector	PHLAP9256099	Plasmid vector containing HLA-A*26:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:34 protein. This plasmid can be used for constructing HLA-A*26:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:35 Protein Expression Plasmid Vector	PHLAP9256100	Plasmid vector containing HLA-A*26:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:35 protein. This plasmid can be used for constructing HLA-A*26:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:36 Protein Expression Plasmid Vector	PHLAP9256101	Plasmid vector containing HLA-A*26:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:36 protein. This plasmid can be used for constructing HLA-A*26:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:37 Protein Expression Plasmid Vector	PHLAP9256102	Plasmid vector containing HLA-A*26:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:37 protein. This plasmid can be used for constructing HLA-A*26:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:38 Protein Expression Plasmid Vector	PHLAP9256103	Plasmid vector containing HLA-A*26:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:38 protein. This plasmid can be used for constructing HLA-A*26:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:39 Protein Expression Plasmid Vector	PHLAP9256104	Plasmid vector containing HLA-A*26:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:39 protein. This plasmid can be used for constructing HLA-A*26:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:40 Protein Expression Plasmid Vector	PHLAP9256105	Plasmid vector containing HLA-A*26:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:40 protein. This plasmid can be used for constructing HLA-A*26:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:41 Protein Expression Plasmid Vector	PHLAP9256106	Plasmid vector containing HLA-A*26:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:41 protein. This plasmid can be used for constructing HLA-A*26:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:42 Protein Expression Plasmid Vector	PHLAP9256107	Plasmid vector containing HLA-A*26:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:42 protein. This plasmid can be used for constructing HLA-A*26:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:43:01 Protein Expression Plasmid Vector	PHLAP9256108	Plasmid vector containing HLA-A*26:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:43:01 protein. This plasmid can be used for constructing HLA-A*26:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:43:02 Protein Expression Plasmid Vector	PHLAP9256109	Plasmid vector containing HLA-A*26:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:43:02 protein. This plasmid can be used for constructing HLA-A*26:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:44 Protein Expression Plasmid Vector	PHLAP9256110	Plasmid vector containing HLA-A*26:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:44 protein. This plasmid can be used for constructing HLA-A*26:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:45 Protein Expression Plasmid Vector	PHLAP9256111	Plasmid vector containing HLA-A*26:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:45 protein. This plasmid can be used for constructing HLA-A*26:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:46 Protein Expression Plasmid Vector	PHLAP9256112	Plasmid vector containing HLA-A*26:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:46 protein. This plasmid can be used for constructing HLA-A*26:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:47 Protein Expression Plasmid Vector	PHLAP9256113	Plasmid vector containing HLA-A*26:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:47 protein. This plasmid can be used for constructing HLA-A*26:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:48 Protein Expression Plasmid Vector	PHLAP9256114	Plasmid vector containing HLA-A*26:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:48 protein. This plasmid can be used for constructing HLA-A*26:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:49 Protein Expression Plasmid Vector	PHLAP9256115	Plasmid vector containing HLA-A*26:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:49 protein. This plasmid can be used for constructing HLA-A*26:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:50 Protein Expression Plasmid Vector	PHLAP9256116	Plasmid vector containing HLA-A*26:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:50 protein. This plasmid can be used for constructing HLA-A*26:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:51 Protein Expression Plasmid Vector	PHLAP9256117	Plasmid vector containing HLA-A*26:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:51 protein. This plasmid can be used for constructing HLA-A*26:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:52 Protein Expression Plasmid Vector	PHLAP9256118	Plasmid vector containing HLA-A*26:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:52 protein. This plasmid can be used for constructing HLA-A*26:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:53 Protein Expression Plasmid Vector	PHLAP9256119	Plasmid vector containing HLA-A*26:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:53 protein. This plasmid can be used for constructing HLA-A*26:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:54 Protein Expression Plasmid Vector	PHLAP9256120	Plasmid vector containing HLA-A*26:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:54 protein. This plasmid can be used for constructing HLA-A*26:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:55 Protein Expression Plasmid Vector	PHLAP9256121	Plasmid vector containing HLA-A*26:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:55 protein. This plasmid can be used for constructing HLA-A*26:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:56 Protein Expression Plasmid Vector	PHLAP9256122	Plasmid vector containing HLA-A*26:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:56 protein. This plasmid can be used for constructing HLA-A*26:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:57 Protein Expression Plasmid Vector	PHLAP9256123	Plasmid vector containing HLA-A*26:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:57 protein. This plasmid can be used for constructing HLA-A*26:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:58 Protein Expression Plasmid Vector	PHLAP9256124	Plasmid vector containing HLA-A*26:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:58 protein. This plasmid can be used for constructing HLA-A*26:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:59:01 Protein Expression Plasmid Vector	PHLAP9256125	Plasmid vector containing HLA-A*26:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:59:01 protein. This plasmid can be used for constructing HLA-A*26:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:59:02 Protein Expression Plasmid Vector	PHLAP9256126	Plasmid vector containing HLA-A*26:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:59:02 protein. This plasmid can be used for constructing HLA-A*26:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:60N Protein Expression Plasmid Vector	PHLAP9256127	Plasmid vector containing HLA-A*26:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:60N protein. This plasmid can be used for constructing HLA-A*26:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:61 Protein Expression Plasmid Vector	PHLAP9256128	Plasmid vector containing HLA-A*26:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:61 protein. This plasmid can be used for constructing HLA-A*26:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:62 Protein Expression Plasmid Vector	PHLAP9256129	Plasmid vector containing HLA-A*26:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:62 protein. This plasmid can be used for constructing HLA-A*26:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:63 Protein Expression Plasmid Vector	PHLAP9256130	Plasmid vector containing HLA-A*26:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:63 protein. This plasmid can be used for constructing HLA-A*26:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:64 Protein Expression Plasmid Vector	PHLAP9256131	Plasmid vector containing HLA-A*26:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:64 protein. This plasmid can be used for constructing HLA-A*26:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:65 Protein Expression Plasmid Vector	PHLAP9256132	Plasmid vector containing HLA-A*26:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:65 protein. This plasmid can be used for constructing HLA-A*26:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:66 Protein Expression Plasmid Vector	PHLAP9256133	Plasmid vector containing HLA-A*26:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:66 protein. This plasmid can be used for constructing HLA-A*26:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:67 Protein Expression Plasmid Vector	PHLAP9256134	Plasmid vector containing HLA-A*26:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:67 protein. This plasmid can be used for constructing HLA-A*26:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:68 Protein Expression Plasmid Vector	PHLAP9256135	Plasmid vector containing HLA-A*26:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:68 protein. This plasmid can be used for constructing HLA-A*26:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:69 Protein Expression Plasmid Vector	PHLAP9256136	Plasmid vector containing HLA-A*26:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:69 protein. This plasmid can be used for constructing HLA-A*26:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:70 Protein Expression Plasmid Vector	PHLAP9256137	Plasmid vector containing HLA-A*26:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:70 protein. This plasmid can be used for constructing HLA-A*26:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:71N Protein Expression Plasmid Vector	PHLAP9256138	Plasmid vector containing HLA-A*26:71N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:71N protein. This plasmid can be used for constructing HLA-A*26:71N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:71N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:72 Protein Expression Plasmid Vector	PHLAP9256139	Plasmid vector containing HLA-A*26:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:72 protein. This plasmid can be used for constructing HLA-A*26:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:73 Protein Expression Plasmid Vector	PHLAP9256140	Plasmid vector containing HLA-A*26:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:73 protein. This plasmid can be used for constructing HLA-A*26:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:74 Protein Expression Plasmid Vector	PHLAP9256141	Plasmid vector containing HLA-A*26:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:74 protein. This plasmid can be used for constructing HLA-A*26:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:75 Protein Expression Plasmid Vector	PHLAP9256142	Plasmid vector containing HLA-A*26:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:75 protein. This plasmid can be used for constructing HLA-A*26:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:76 Protein Expression Plasmid Vector	PHLAP9256143	Plasmid vector containing HLA-A*26:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:76 protein. This plasmid can be used for constructing HLA-A*26:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:77 Protein Expression Plasmid Vector	PHLAP9256144	Plasmid vector containing HLA-A*26:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:77 protein. This plasmid can be used for constructing HLA-A*26:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:78 Protein Expression Plasmid Vector	PHLAP9256145	Plasmid vector containing HLA-A*26:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:78 protein. This plasmid can be used for constructing HLA-A*26:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:79 Protein Expression Plasmid Vector	PHLAP9256146	Plasmid vector containing HLA-A*26:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:79 protein. This plasmid can be used for constructing HLA-A*26:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:80 Protein Expression Plasmid Vector	PHLAP9256147	Plasmid vector containing HLA-A*26:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:80 protein. This plasmid can be used for constructing HLA-A*26:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:81 Protein Expression Plasmid Vector	PHLAP9256148	Plasmid vector containing HLA-A*26:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:81 protein. This plasmid can be used for constructing HLA-A*26:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:82 Protein Expression Plasmid Vector	PHLAP9256149	Plasmid vector containing HLA-A*26:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:82 protein. This plasmid can be used for constructing HLA-A*26:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:83 Protein Expression Plasmid Vector	PHLAP9256150	Plasmid vector containing HLA-A*26:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:83 protein. This plasmid can be used for constructing HLA-A*26:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:84 Protein Expression Plasmid Vector	PHLAP9256151	Plasmid vector containing HLA-A*26:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:84 protein. This plasmid can be used for constructing HLA-A*26:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:85 Protein Expression Plasmid Vector	PHLAP9256152	Plasmid vector containing HLA-A*26:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:85 protein. This plasmid can be used for constructing HLA-A*26:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:86 Protein Expression Plasmid Vector	PHLAP9256153	Plasmid vector containing HLA-A*26:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:86 protein. This plasmid can be used for constructing HLA-A*26:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:87 Protein Expression Plasmid Vector	PHLAP9256154	Plasmid vector containing HLA-A*26:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:87 protein. This plasmid can be used for constructing HLA-A*26:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:88 Protein Expression Plasmid Vector	PHLAP9256155	Plasmid vector containing HLA-A*26:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:88 protein. This plasmid can be used for constructing HLA-A*26:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:89 Protein Expression Plasmid Vector	PHLAP9256156	Plasmid vector containing HLA-A*26:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:89 protein. This plasmid can be used for constructing HLA-A*26:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:90 Protein Expression Plasmid Vector	PHLAP9256157	Plasmid vector containing HLA-A*26:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:90 protein. This plasmid can be used for constructing HLA-A*26:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:91 Protein Expression Plasmid Vector	PHLAP9256158	Plasmid vector containing HLA-A*26:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:91 protein. This plasmid can be used for constructing HLA-A*26:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:92 Protein Expression Plasmid Vector	PHLAP9256159	Plasmid vector containing HLA-A*26:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:92 protein. This plasmid can be used for constructing HLA-A*26:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:93 Protein Expression Plasmid Vector	PHLAP9256160	Plasmid vector containing HLA-A*26:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:93 protein. This plasmid can be used for constructing HLA-A*26:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:94 Protein Expression Plasmid Vector	PHLAP9256161	Plasmid vector containing HLA-A*26:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:94 protein. This plasmid can be used for constructing HLA-A*26:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:95 Protein Expression Plasmid Vector	PHLAP9256162	Plasmid vector containing HLA-A*26:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:95 protein. This plasmid can be used for constructing HLA-A*26:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:96 Protein Expression Plasmid Vector	PHLAP9256163	Plasmid vector containing HLA-A*26:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:96 protein. This plasmid can be used for constructing HLA-A*26:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:97 Protein Expression Plasmid Vector	PHLAP9256164	Plasmid vector containing HLA-A*26:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:97 protein. This plasmid can be used for constructing HLA-A*26:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*26:98 Protein Expression Plasmid Vector	PHLAP9256165	Plasmid vector containing HLA-A*26:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:98 protein. This plasmid can be used for constructing HLA-A*26:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*26:99 Protein Expression Plasmid Vector	PHLAP9256166	Plasmid vector containing HLA-A*26:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*26:99 protein. This plasmid can be used for constructing HLA-A*26:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*26:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:01 Protein Expression Plasmid Vector	PHLAP9256167	Plasmid vector containing HLA-A*29:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:01 protein. This plasmid can be used for constructing HLA-A*29:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:02N Protein Expression Plasmid Vector	PHLAP9256168	Plasmid vector containing HLA-A*29:01:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:02N protein. This plasmid can be used for constructing HLA-A*29:01:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:03 Protein Expression Plasmid Vector	PHLAP9256169	Plasmid vector containing HLA-A*29:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:03 protein. This plasmid can be used for constructing HLA-A*29:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:04 Protein Expression Plasmid Vector	PHLAP9256170	Plasmid vector containing HLA-A*29:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:04 protein. This plasmid can be used for constructing HLA-A*29:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:05 Protein Expression Plasmid Vector	PHLAP9256171	Plasmid vector containing HLA-A*29:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:05 protein. This plasmid can be used for constructing HLA-A*29:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:01:01:06 Protein Expression Plasmid Vector	PHLAP9256172	Plasmid vector containing HLA-A*29:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:06 protein. This plasmid can be used for constructing HLA-A*29:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:07 Protein Expression Plasmid Vector	PHLAP9256173	Plasmid vector containing HLA-A*29:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:07 protein. This plasmid can be used for constructing HLA-A*29:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:08 Protein Expression Plasmid Vector	PHLAP9256174	Plasmid vector containing HLA-A*29:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:08 protein. This plasmid can be used for constructing HLA-A*29:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:09 Protein Expression Plasmid Vector	PHLAP9256175	Plasmid vector containing HLA-A*29:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:09 protein. This plasmid can be used for constructing HLA-A*29:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:10 Protein Expression Plasmid Vector	PHLAP9256176	Plasmid vector containing HLA-A*29:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:10 protein. This plasmid can be used for constructing HLA-A*29:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:11 Protein Expression Plasmid Vector	PHLAP9256177	Plasmid vector containing HLA-A*29:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:11 protein. This plasmid can be used for constructing HLA-A*29:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:01:12 Protein Expression Plasmid Vector	PHLAP9256178	Plasmid vector containing HLA-A*29:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:01:12 protein. This plasmid can be used for constructing HLA-A*29:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:01:02 Protein Expression Plasmid Vector	PHLAP9256179	Plasmid vector containing HLA-A*29:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:02 protein. This plasmid can be used for constructing HLA-A*29:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:03 Protein Expression Plasmid Vector	PHLAP9256180	Plasmid vector containing HLA-A*29:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:03 protein. This plasmid can be used for constructing HLA-A*29:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:04 Protein Expression Plasmid Vector	PHLAP9256181	Plasmid vector containing HLA-A*29:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:04 protein. This plasmid can be used for constructing HLA-A*29:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:05 Protein Expression Plasmid Vector	PHLAP9256182	Plasmid vector containing HLA-A*29:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:05 protein. This plasmid can be used for constructing HLA-A*29:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:06 Protein Expression Plasmid Vector	PHLAP9256183	Plasmid vector containing HLA-A*29:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:06 protein. This plasmid can be used for constructing HLA-A*29:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:07 Protein Expression Plasmid Vector	PHLAP9256184	Plasmid vector containing HLA-A*29:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:07 protein. This plasmid can be used for constructing HLA-A*29:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:08 Protein Expression Plasmid Vector	PHLAP9256185	Plasmid vector containing HLA-A*29:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:08 protein. This plasmid can be used for constructing HLA-A*29:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:09 Protein Expression Plasmid Vector	PHLAP9256186	Plasmid vector containing HLA-A*29:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:09 protein. This plasmid can be used for constructing HLA-A*29:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:01:10 Protein Expression Plasmid Vector	PHLAP9256187	Plasmid vector containing HLA-A*29:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:10 protein. This plasmid can be used for constructing HLA-A*29:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:11 Protein Expression Plasmid Vector	PHLAP9256188	Plasmid vector containing HLA-A*29:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:11 protein. This plasmid can be used for constructing HLA-A*29:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:12 Protein Expression Plasmid Vector	PHLAP9256189	Plasmid vector containing HLA-A*29:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:12 protein. This plasmid can be used for constructing HLA-A*29:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:13 Protein Expression Plasmid Vector	PHLAP9256190	Plasmid vector containing HLA-A*29:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:13 protein. This plasmid can be used for constructing HLA-A*29:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:14 Protein Expression Plasmid Vector	PHLAP9256191	Plasmid vector containing HLA-A*29:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:14 protein. This plasmid can be used for constructing HLA-A*29:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:01:15 Protein Expression Plasmid Vector	PHLAP9256192	Plasmid vector containing HLA-A*29:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:01:15 protein. This plasmid can be used for constructing HLA-A*29:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:01 Protein Expression Plasmid Vector	PHLAP9256193	Plasmid vector containing HLA-A*29:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:01 protein. This plasmid can be used for constructing HLA-A*29:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:02 Protein Expression Plasmid Vector	PHLAP9256194	Plasmid vector containing HLA-A*29:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:02 protein. This plasmid can be used for constructing HLA-A*29:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:03 Protein Expression Plasmid Vector	PHLAP9256195	Plasmid vector containing HLA-A*29:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:03 protein. This plasmid can be used for constructing HLA-A*29:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:04 Protein Expression Plasmid Vector	PHLAP9256196	Plasmid vector containing HLA-A*29:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:04 protein. This plasmid can be used for constructing HLA-A*29:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:05 Protein Expression Plasmid Vector	PHLAP9256197	Plasmid vector containing HLA-A*29:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:05 protein. This plasmid can be used for constructing HLA-A*29:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:06 Protein Expression Plasmid Vector	PHLAP9256198	Plasmid vector containing HLA-A*29:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:06 protein. This plasmid can be used for constructing HLA-A*29:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:07 Protein Expression Plasmid Vector	PHLAP9256199	Plasmid vector containing HLA-A*29:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:07 protein. This plasmid can be used for constructing HLA-A*29:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:08 Protein Expression Plasmid Vector	PHLAP9256200	Plasmid vector containing HLA-A*29:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:08 protein. This plasmid can be used for constructing HLA-A*29:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:09 Protein Expression Plasmid Vector	PHLAP9256201	Plasmid vector containing HLA-A*29:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:09 protein. This plasmid can be used for constructing HLA-A*29:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:10 Protein Expression Plasmid Vector	PHLAP9256202	Plasmid vector containing HLA-A*29:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:10 protein. This plasmid can be used for constructing HLA-A*29:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:11 Protein Expression Plasmid Vector	PHLAP9256203	Plasmid vector containing HLA-A*29:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:11 protein. This plasmid can be used for constructing HLA-A*29:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:12 Protein Expression Plasmid Vector	PHLAP9256204	Plasmid vector containing HLA-A*29:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:12 protein. This plasmid can be used for constructing HLA-A*29:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:13 Protein Expression Plasmid Vector	PHLAP9256205	Plasmid vector containing HLA-A*29:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:13 protein. This plasmid can be used for constructing HLA-A*29:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:14 Protein Expression Plasmid Vector	PHLAP9256206	Plasmid vector containing HLA-A*29:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:14 protein. This plasmid can be used for constructing HLA-A*29:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:15 Protein Expression Plasmid Vector	PHLAP9256207	Plasmid vector containing HLA-A*29:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:15 protein. This plasmid can be used for constructing HLA-A*29:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:16 Protein Expression Plasmid Vector	PHLAP9256208	Plasmid vector containing HLA-A*29:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:16 protein. This plasmid can be used for constructing HLA-A*29:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:17 Protein Expression Plasmid Vector	PHLAP9256209	Plasmid vector containing HLA-A*29:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:17 protein. This plasmid can be used for constructing HLA-A*29:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:18 Protein Expression Plasmid Vector	PHLAP9256210	Plasmid vector containing HLA-A*29:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:18 protein. This plasmid can be used for constructing HLA-A*29:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:19 Protein Expression Plasmid Vector	PHLAP9256211	Plasmid vector containing HLA-A*29:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:19 protein. This plasmid can be used for constructing HLA-A*29:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:20 Protein Expression Plasmid Vector	PHLAP9256212	Plasmid vector containing HLA-A*29:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:20 protein. This plasmid can be used for constructing HLA-A*29:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:21 Protein Expression Plasmid Vector	PHLAP9256213	Plasmid vector containing HLA-A*29:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:21 protein. This plasmid can be used for constructing HLA-A*29:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:22 Protein Expression Plasmid Vector	PHLAP9256214	Plasmid vector containing HLA-A*29:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:22 protein. This plasmid can be used for constructing HLA-A*29:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:23 Protein Expression Plasmid Vector	PHLAP9256215	Plasmid vector containing HLA-A*29:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:23 protein. This plasmid can be used for constructing HLA-A*29:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:24 Protein Expression Plasmid Vector	PHLAP9256216	Plasmid vector containing HLA-A*29:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:24 protein. This plasmid can be used for constructing HLA-A*29:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:25 Protein Expression Plasmid Vector	PHLAP9256217	Plasmid vector containing HLA-A*29:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:25 protein. This plasmid can be used for constructing HLA-A*29:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:26 Protein Expression Plasmid Vector	PHLAP9256218	Plasmid vector containing HLA-A*29:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:26 protein. This plasmid can be used for constructing HLA-A*29:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:27 Protein Expression Plasmid Vector	PHLAP9256219	Plasmid vector containing HLA-A*29:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:27 protein. This plasmid can be used for constructing HLA-A*29:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:28 Protein Expression Plasmid Vector	PHLAP9256220	Plasmid vector containing HLA-A*29:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:28 protein. This plasmid can be used for constructing HLA-A*29:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:29 Protein Expression Plasmid Vector	PHLAP9256221	Plasmid vector containing HLA-A*29:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:29 protein. This plasmid can be used for constructing HLA-A*29:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:30 Protein Expression Plasmid Vector	PHLAP9256222	Plasmid vector containing HLA-A*29:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:30 protein. This plasmid can be used for constructing HLA-A*29:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:31 Protein Expression Plasmid Vector	PHLAP9256223	Plasmid vector containing HLA-A*29:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:31 protein. This plasmid can be used for constructing HLA-A*29:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:32 Protein Expression Plasmid Vector	PHLAP9256224	Plasmid vector containing HLA-A*29:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:32 protein. This plasmid can be used for constructing HLA-A*29:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:33 Protein Expression Plasmid Vector	PHLAP9256225	Plasmid vector containing HLA-A*29:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:33 protein. This plasmid can be used for constructing HLA-A*29:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:34 Protein Expression Plasmid Vector	PHLAP9256226	Plasmid vector containing HLA-A*29:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:34 protein. This plasmid can be used for constructing HLA-A*29:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:35 Protein Expression Plasmid Vector	PHLAP9256227	Plasmid vector containing HLA-A*29:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:35 protein. This plasmid can be used for constructing HLA-A*29:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:36 Protein Expression Plasmid Vector	PHLAP9256228	Plasmid vector containing HLA-A*29:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:36 protein. This plasmid can be used for constructing HLA-A*29:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:37 Protein Expression Plasmid Vector	PHLAP9256229	Plasmid vector containing HLA-A*29:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:37 protein. This plasmid can be used for constructing HLA-A*29:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:01:38 Protein Expression Plasmid Vector	PHLAP9256230	Plasmid vector containing HLA-A*29:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:38 protein. This plasmid can be used for constructing HLA-A*29:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:39 Protein Expression Plasmid Vector	PHLAP9256231	Plasmid vector containing HLA-A*29:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:39 protein. This plasmid can be used for constructing HLA-A*29:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:40 Protein Expression Plasmid Vector	PHLAP9256232	Plasmid vector containing HLA-A*29:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:40 protein. This plasmid can be used for constructing HLA-A*29:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:01:41 Protein Expression Plasmid Vector	PHLAP9256233	Plasmid vector containing HLA-A*29:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:01:41 protein. This plasmid can be used for constructing HLA-A*29:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:02 Protein Expression Plasmid Vector	PHLAP9256234	Plasmid vector containing HLA-A*29:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:02 protein. This plasmid can be used for constructing HLA-A*29:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:03 Protein Expression Plasmid Vector	PHLAP9256235	Plasmid vector containing HLA-A*29:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:03 protein. This plasmid can be used for constructing HLA-A*29:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:04 Protein Expression Plasmid Vector	PHLAP9256236	Plasmid vector containing HLA-A*29:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:04 protein. This plasmid can be used for constructing HLA-A*29:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:05 Protein Expression Plasmid Vector	PHLAP9256237	Plasmid vector containing HLA-A*29:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:05 protein. This plasmid can be used for constructing HLA-A*29:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:06 Protein Expression Plasmid Vector	PHLAP9256238	Plasmid vector containing HLA-A*29:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:06 protein. This plasmid can be used for constructing HLA-A*29:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:07 Protein Expression Plasmid Vector	PHLAP9256239	Plasmid vector containing HLA-A*29:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:07 protein. This plasmid can be used for constructing HLA-A*29:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:08 Protein Expression Plasmid Vector	PHLAP9256240	Plasmid vector containing HLA-A*29:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:08 protein. This plasmid can be used for constructing HLA-A*29:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:09 Protein Expression Plasmid Vector	PHLAP9256241	Plasmid vector containing HLA-A*29:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:09 protein. This plasmid can be used for constructing HLA-A*29:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:10 Protein Expression Plasmid Vector	PHLAP9256242	Plasmid vector containing HLA-A*29:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:10 protein. This plasmid can be used for constructing HLA-A*29:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:11 Protein Expression Plasmid Vector	PHLAP9256243	Plasmid vector containing HLA-A*29:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:11 protein. This plasmid can be used for constructing HLA-A*29:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:12 Protein Expression Plasmid Vector	PHLAP9256244	Plasmid vector containing HLA-A*29:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:12 protein. This plasmid can be used for constructing HLA-A*29:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:13 Protein Expression Plasmid Vector	PHLAP9256245	Plasmid vector containing HLA-A*29:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:13 protein. This plasmid can be used for constructing HLA-A*29:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:14 Protein Expression Plasmid Vector	PHLAP9256246	Plasmid vector containing HLA-A*29:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:14 protein. This plasmid can be used for constructing HLA-A*29:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:15 Protein Expression Plasmid Vector	PHLAP9256247	Plasmid vector containing HLA-A*29:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:15 protein. This plasmid can be used for constructing HLA-A*29:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:16 Protein Expression Plasmid Vector	PHLAP9256248	Plasmid vector containing HLA-A*29:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:16 protein. This plasmid can be used for constructing HLA-A*29:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:17:01 Protein Expression Plasmid Vector	PHLAP9256249	Plasmid vector containing HLA-A*29:02:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:17:01 protein. This plasmid can be used for constructing HLA-A*29:02:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:17:02 Protein Expression Plasmid Vector	PHLAP9256250	Plasmid vector containing HLA-A*29:02:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:17:02 protein. This plasmid can be used for constructing HLA-A*29:02:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:18 Protein Expression Plasmid Vector	PHLAP9256251	Plasmid vector containing HLA-A*29:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:18 protein. This plasmid can be used for constructing HLA-A*29:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:19 Protein Expression Plasmid Vector	PHLAP9256252	Plasmid vector containing HLA-A*29:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:19 protein. This plasmid can be used for constructing HLA-A*29:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:20 Protein Expression Plasmid Vector	PHLAP9256253	Plasmid vector containing HLA-A*29:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:20 protein. This plasmid can be used for constructing HLA-A*29:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:21 Protein Expression Plasmid Vector	PHLAP9256254	Plasmid vector containing HLA-A*29:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:21 protein. This plasmid can be used for constructing HLA-A*29:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:22 Protein Expression Plasmid Vector	PHLAP9256255	Plasmid vector containing HLA-A*29:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:22 protein. This plasmid can be used for constructing HLA-A*29:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:23 Protein Expression Plasmid Vector	PHLAP9256256	Plasmid vector containing HLA-A*29:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:23 protein. This plasmid can be used for constructing HLA-A*29:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:24 Protein Expression Plasmid Vector	PHLAP9256257	Plasmid vector containing HLA-A*29:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:24 protein. This plasmid can be used for constructing HLA-A*29:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:25 Protein Expression Plasmid Vector	PHLAP9256258	Plasmid vector containing HLA-A*29:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:25 protein. This plasmid can be used for constructing HLA-A*29:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:26 Protein Expression Plasmid Vector	PHLAP9256259	Plasmid vector containing HLA-A*29:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:26 protein. This plasmid can be used for constructing HLA-A*29:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:27 Protein Expression Plasmid Vector	PHLAP9256260	Plasmid vector containing HLA-A*29:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:27 protein. This plasmid can be used for constructing HLA-A*29:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:28 Protein Expression Plasmid Vector	PHLAP9256261	Plasmid vector containing HLA-A*29:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:28 protein. This plasmid can be used for constructing HLA-A*29:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:29 Protein Expression Plasmid Vector	PHLAP9256262	Plasmid vector containing HLA-A*29:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:29 protein. This plasmid can be used for constructing HLA-A*29:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:30 Protein Expression Plasmid Vector	PHLAP9256263	Plasmid vector containing HLA-A*29:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:30 protein. This plasmid can be used for constructing HLA-A*29:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:31 Protein Expression Plasmid Vector	PHLAP9256264	Plasmid vector containing HLA-A*29:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:31 protein. This plasmid can be used for constructing HLA-A*29:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:32 Protein Expression Plasmid Vector	PHLAP9256265	Plasmid vector containing HLA-A*29:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:32 protein. This plasmid can be used for constructing HLA-A*29:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:33 Protein Expression Plasmid Vector	PHLAP9256266	Plasmid vector containing HLA-A*29:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:33 protein. This plasmid can be used for constructing HLA-A*29:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:34 Protein Expression Plasmid Vector	PHLAP9256267	Plasmid vector containing HLA-A*29:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:34 protein. This plasmid can be used for constructing HLA-A*29:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:35 Protein Expression Plasmid Vector	PHLAP9256268	Plasmid vector containing HLA-A*29:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:35 protein. This plasmid can be used for constructing HLA-A*29:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:02:36 Protein Expression Plasmid Vector	PHLAP9256269	Plasmid vector containing HLA-A*29:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:36 protein. This plasmid can be used for constructing HLA-A*29:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:37 Protein Expression Plasmid Vector	PHLAP9256270	Plasmid vector containing HLA-A*29:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:37 protein. This plasmid can be used for constructing HLA-A*29:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:38 Protein Expression Plasmid Vector	PHLAP9256271	Plasmid vector containing HLA-A*29:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:38 protein. This plasmid can be used for constructing HLA-A*29:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:39 Protein Expression Plasmid Vector	PHLAP9256272	Plasmid vector containing HLA-A*29:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:39 protein. This plasmid can be used for constructing HLA-A*29:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:40 Protein Expression Plasmid Vector	PHLAP9256273	Plasmid vector containing HLA-A*29:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:40 protein. This plasmid can be used for constructing HLA-A*29:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:02:41 Protein Expression Plasmid Vector	PHLAP9256274	Plasmid vector containing HLA-A*29:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:02:41 protein. This plasmid can be used for constructing HLA-A*29:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:03 Protein Expression Plasmid Vector	PHLAP9256275	Plasmid vector containing HLA-A*29:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:03 protein. This plasmid can be used for constructing HLA-A*29:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:04 Protein Expression Plasmid Vector	PHLAP9256276	Plasmid vector containing HLA-A*29:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:04 protein. This plasmid can be used for constructing HLA-A*29:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:05 Protein Expression Plasmid Vector	PHLAP9256277	Plasmid vector containing HLA-A*29:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:05 protein. This plasmid can be used for constructing HLA-A*29:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:06 Protein Expression Plasmid Vector	PHLAP9256278	Plasmid vector containing HLA-A*29:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:06 protein. This plasmid can be used for constructing HLA-A*29:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:07 Protein Expression Plasmid Vector	PHLAP9256279	Plasmid vector containing HLA-A*29:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:07 protein. This plasmid can be used for constructing HLA-A*29:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:08N Protein Expression Plasmid Vector	PHLAP9256280	Plasmid vector containing HLA-A*29:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:08N protein. This plasmid can be used for constructing HLA-A*29:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:09 Protein Expression Plasmid Vector	PHLAP9256281	Plasmid vector containing HLA-A*29:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:09 protein. This plasmid can be used for constructing HLA-A*29:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:10:01 Protein Expression Plasmid Vector	PHLAP9256282	Plasmid vector containing HLA-A*29:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:10:01 protein. This plasmid can be used for constructing HLA-A*29:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:10:02 Protein Expression Plasmid Vector	PHLAP9256283	Plasmid vector containing HLA-A*29:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:10:02 protein. This plasmid can be used for constructing HLA-A*29:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:100 Protein Expression Plasmid Vector	PHLAP9256284	Plasmid vector containing HLA-A*29:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:100 protein. This plasmid can be used for constructing HLA-A*29:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:101:01 Protein Expression Plasmid Vector	PHLAP9256285	Plasmid vector containing HLA-A*29:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:101:01 protein. This plasmid can be used for constructing HLA-A*29:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:101:02 Protein Expression Plasmid Vector	PHLAP9256286	Plasmid vector containing HLA-A*29:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:101:02 protein. This plasmid can be used for constructing HLA-A*29:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:102 Protein Expression Plasmid Vector	PHLAP9256287	Plasmid vector containing HLA-A*29:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:102 protein. This plasmid can be used for constructing HLA-A*29:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:103 Protein Expression Plasmid Vector	PHLAP9256288	Plasmid vector containing HLA-A*29:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:103 protein. This plasmid can be used for constructing HLA-A*29:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:104 Protein Expression Plasmid Vector	PHLAP9256289	Plasmid vector containing HLA-A*29:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:104 protein. This plasmid can be used for constructing HLA-A*29:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:105 Protein Expression Plasmid Vector	PHLAP9256290	Plasmid vector containing HLA-A*29:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:105 protein. This plasmid can be used for constructing HLA-A*29:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:106 Protein Expression Plasmid Vector	PHLAP9256291	Plasmid vector containing HLA-A*29:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:106 protein. This plasmid can be used for constructing HLA-A*29:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:107 Protein Expression Plasmid Vector	PHLAP9256292	Plasmid vector containing HLA-A*29:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:107 protein. This plasmid can be used for constructing HLA-A*29:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:108 Protein Expression Plasmid Vector	PHLAP9256293	Plasmid vector containing HLA-A*29:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:108 protein. This plasmid can be used for constructing HLA-A*29:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:109 Protein Expression Plasmid Vector	PHLAP9256294	Plasmid vector containing HLA-A*29:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:109 protein. This plasmid can be used for constructing HLA-A*29:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:11 Protein Expression Plasmid Vector	PHLAP9256295	Plasmid vector containing HLA-A*29:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:11 protein. This plasmid can be used for constructing HLA-A*29:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:110 Protein Expression Plasmid Vector	PHLAP9256296	Plasmid vector containing HLA-A*29:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:110 protein. This plasmid can be used for constructing HLA-A*29:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:111 Protein Expression Plasmid Vector	PHLAP9256297	Plasmid vector containing HLA-A*29:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:111 protein. This plasmid can be used for constructing HLA-A*29:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:112N Protein Expression Plasmid Vector	PHLAP9256298	Plasmid vector containing HLA-A*29:112N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:112N protein. This plasmid can be used for constructing HLA-A*29:112N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:112N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:113 Protein Expression Plasmid Vector	PHLAP9256299	Plasmid vector containing HLA-A*29:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:113 protein. This plasmid can be used for constructing HLA-A*29:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:114 Protein Expression Plasmid Vector	PHLAP9256300	Plasmid vector containing HLA-A*29:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:114 protein. This plasmid can be used for constructing HLA-A*29:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:115 Protein Expression Plasmid Vector	PHLAP9256301	Plasmid vector containing HLA-A*29:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:115 protein. This plasmid can be used for constructing HLA-A*29:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:116 Protein Expression Plasmid Vector	PHLAP9256302	Plasmid vector containing HLA-A*29:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:116 protein. This plasmid can be used for constructing HLA-A*29:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:117 Protein Expression Plasmid Vector	PHLAP9256303	Plasmid vector containing HLA-A*29:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:117 protein. This plasmid can be used for constructing HLA-A*29:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:118 Protein Expression Plasmid Vector	PHLAP9256304	Plasmid vector containing HLA-A*29:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:118 protein. This plasmid can be used for constructing HLA-A*29:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:119 Protein Expression Plasmid Vector	PHLAP9256305	Plasmid vector containing HLA-A*29:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:119 protein. This plasmid can be used for constructing HLA-A*29:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:12 Protein Expression Plasmid Vector	PHLAP9256306	Plasmid vector containing HLA-A*29:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:12 protein. This plasmid can be used for constructing HLA-A*29:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:120 Protein Expression Plasmid Vector	PHLAP9256307	Plasmid vector containing HLA-A*29:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:120 protein. This plasmid can be used for constructing HLA-A*29:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:121 Protein Expression Plasmid Vector	PHLAP9256308	Plasmid vector containing HLA-A*29:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:121 protein. This plasmid can be used for constructing HLA-A*29:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:122 Protein Expression Plasmid Vector	PHLAP9256309	Plasmid vector containing HLA-A*29:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:122 protein. This plasmid can be used for constructing HLA-A*29:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:123 Protein Expression Plasmid Vector	PHLAP9256310	Plasmid vector containing HLA-A*29:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:123 protein. This plasmid can be used for constructing HLA-A*29:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:124 Protein Expression Plasmid Vector	PHLAP9256311	Plasmid vector containing HLA-A*29:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:124 protein. This plasmid can be used for constructing HLA-A*29:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:125 Protein Expression Plasmid Vector	PHLAP9256312	Plasmid vector containing HLA-A*29:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:125 protein. This plasmid can be used for constructing HLA-A*29:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:126Q Protein Expression Plasmid Vector	PHLAP9256313	Plasmid vector containing HLA-A*29:126Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:126Q protein. This plasmid can be used for constructing HLA-A*29:126Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:126Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:127 Protein Expression Plasmid Vector	PHLAP9256314	Plasmid vector containing HLA-A*29:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:127 protein. This plasmid can be used for constructing HLA-A*29:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:128 Protein Expression Plasmid Vector	PHLAP9256315	Plasmid vector containing HLA-A*29:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:128 protein. This plasmid can be used for constructing HLA-A*29:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:129 Protein Expression Plasmid Vector	PHLAP9256316	Plasmid vector containing HLA-A*29:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:129 protein. This plasmid can be used for constructing HLA-A*29:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:13 Protein Expression Plasmid Vector	PHLAP9256317	Plasmid vector containing HLA-A*29:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:13 protein. This plasmid can be used for constructing HLA-A*29:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:130 Protein Expression Plasmid Vector	PHLAP9256318	Plasmid vector containing HLA-A*29:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:130 protein. This plasmid can be used for constructing HLA-A*29:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:131 Protein Expression Plasmid Vector	PHLAP9256319	Plasmid vector containing HLA-A*29:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:131 protein. This plasmid can be used for constructing HLA-A*29:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:132 Protein Expression Plasmid Vector	PHLAP9256320	Plasmid vector containing HLA-A*29:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:132 protein. This plasmid can be used for constructing HLA-A*29:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:133:01:01 Protein Expression Plasmid Vector	PHLAP9256321	Plasmid vector containing HLA-A*29:133:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:133:01:01 protein. This plasmid can be used for constructing HLA-A*29:133:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:133:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:133:01:02 Protein Expression Plasmid Vector	PHLAP9256322	Plasmid vector containing HLA-A*29:133:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:133:01:02 protein. This plasmid can be used for constructing HLA-A*29:133:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:133:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:134 Protein Expression Plasmid Vector	PHLAP9256323	Plasmid vector containing HLA-A*29:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:134 protein. This plasmid can be used for constructing HLA-A*29:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:135 Protein Expression Plasmid Vector	PHLAP9256324	Plasmid vector containing HLA-A*29:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:135 protein. This plasmid can be used for constructing HLA-A*29:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:136 Protein Expression Plasmid Vector	PHLAP9256325	Plasmid vector containing HLA-A*29:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:136 protein. This plasmid can be used for constructing HLA-A*29:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:137 Protein Expression Plasmid Vector	PHLAP9256326	Plasmid vector containing HLA-A*29:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:137 protein. This plasmid can be used for constructing HLA-A*29:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:138 Protein Expression Plasmid Vector	PHLAP9256327	Plasmid vector containing HLA-A*29:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:138 protein. This plasmid can be used for constructing HLA-A*29:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:139 Protein Expression Plasmid Vector	PHLAP9256328	Plasmid vector containing HLA-A*29:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:139 protein. This plasmid can be used for constructing HLA-A*29:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:14 Protein Expression Plasmid Vector	PHLAP9256329	Plasmid vector containing HLA-A*29:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:14 protein. This plasmid can be used for constructing HLA-A*29:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:140 Protein Expression Plasmid Vector	PHLAP9256330	Plasmid vector containing HLA-A*29:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:140 protein. This plasmid can be used for constructing HLA-A*29:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:141 Protein Expression Plasmid Vector	PHLAP9256331	Plasmid vector containing HLA-A*29:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:141 protein. This plasmid can be used for constructing HLA-A*29:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:142 Protein Expression Plasmid Vector	PHLAP9256332	Plasmid vector containing HLA-A*29:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:142 protein. This plasmid can be used for constructing HLA-A*29:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:143 Protein Expression Plasmid Vector	PHLAP9256333	Plasmid vector containing HLA-A*29:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:143 protein. This plasmid can be used for constructing HLA-A*29:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:144 Protein Expression Plasmid Vector	PHLAP9256334	Plasmid vector containing HLA-A*29:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:144 protein. This plasmid can be used for constructing HLA-A*29:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:145 Protein Expression Plasmid Vector	PHLAP9256335	Plasmid vector containing HLA-A*29:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:145 protein. This plasmid can be used for constructing HLA-A*29:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:146 Protein Expression Plasmid Vector	PHLAP9256336	Plasmid vector containing HLA-A*29:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:146 protein. This plasmid can be used for constructing HLA-A*29:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:147 Protein Expression Plasmid Vector	PHLAP9256337	Plasmid vector containing HLA-A*29:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:147 protein. This plasmid can be used for constructing HLA-A*29:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:148 Protein Expression Plasmid Vector	PHLAP9256338	Plasmid vector containing HLA-A*29:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:148 protein. This plasmid can be used for constructing HLA-A*29:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:149 Protein Expression Plasmid Vector	PHLAP9256339	Plasmid vector containing HLA-A*29:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:149 protein. This plasmid can be used for constructing HLA-A*29:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:15 Protein Expression Plasmid Vector	PHLAP9256340	Plasmid vector containing HLA-A*29:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:15 protein. This plasmid can be used for constructing HLA-A*29:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:150 Protein Expression Plasmid Vector	PHLAP9256341	Plasmid vector containing HLA-A*29:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:150 protein. This plasmid can be used for constructing HLA-A*29:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:151 Protein Expression Plasmid Vector	PHLAP9256342	Plasmid vector containing HLA-A*29:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:151 protein. This plasmid can be used for constructing HLA-A*29:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:152 Protein Expression Plasmid Vector	PHLAP9256343	Plasmid vector containing HLA-A*29:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:152 protein. This plasmid can be used for constructing HLA-A*29:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:153 Protein Expression Plasmid Vector	PHLAP9256344	Plasmid vector containing HLA-A*29:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:153 protein. This plasmid can be used for constructing HLA-A*29:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:154 Protein Expression Plasmid Vector	PHLAP9256345	Plasmid vector containing HLA-A*29:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:154 protein. This plasmid can be used for constructing HLA-A*29:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:155 Protein Expression Plasmid Vector	PHLAP9256346	Plasmid vector containing HLA-A*29:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:155 protein. This plasmid can be used for constructing HLA-A*29:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:156 Protein Expression Plasmid Vector	PHLAP9256347	Plasmid vector containing HLA-A*29:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:156 protein. This plasmid can be used for constructing HLA-A*29:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:157 Protein Expression Plasmid Vector	PHLAP9256348	Plasmid vector containing HLA-A*29:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:157 protein. This plasmid can be used for constructing HLA-A*29:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:158 Protein Expression Plasmid Vector	PHLAP9256349	Plasmid vector containing HLA-A*29:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:158 protein. This plasmid can be used for constructing HLA-A*29:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:159 Protein Expression Plasmid Vector	PHLAP9256350	Plasmid vector containing HLA-A*29:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:159 protein. This plasmid can be used for constructing HLA-A*29:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:16 Protein Expression Plasmid Vector	PHLAP9256351	Plasmid vector containing HLA-A*29:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:16 protein. This plasmid can be used for constructing HLA-A*29:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:160 Protein Expression Plasmid Vector	PHLAP9256352	Plasmid vector containing HLA-A*29:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:160 protein. This plasmid can be used for constructing HLA-A*29:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:161 Protein Expression Plasmid Vector	PHLAP9256353	Plasmid vector containing HLA-A*29:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:161 protein. This plasmid can be used for constructing HLA-A*29:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:162 Protein Expression Plasmid Vector	PHLAP9256354	Plasmid vector containing HLA-A*29:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:162 protein. This plasmid can be used for constructing HLA-A*29:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:163 Protein Expression Plasmid Vector	PHLAP9256355	Plasmid vector containing HLA-A*29:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:163 protein. This plasmid can be used for constructing HLA-A*29:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:164 Protein Expression Plasmid Vector	PHLAP9256356	Plasmid vector containing HLA-A*29:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:164 protein. This plasmid can be used for constructing HLA-A*29:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:165 Protein Expression Plasmid Vector	PHLAP9256357	Plasmid vector containing HLA-A*29:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:165 protein. This plasmid can be used for constructing HLA-A*29:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:166 Protein Expression Plasmid Vector	PHLAP9256358	Plasmid vector containing HLA-A*29:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:166 protein. This plasmid can be used for constructing HLA-A*29:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:167 Protein Expression Plasmid Vector	PHLAP9256359	Plasmid vector containing HLA-A*29:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:167 protein. This plasmid can be used for constructing HLA-A*29:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:168 Protein Expression Plasmid Vector	PHLAP9256360	Plasmid vector containing HLA-A*29:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:168 protein. This plasmid can be used for constructing HLA-A*29:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:169 Protein Expression Plasmid Vector	PHLAP9256361	Plasmid vector containing HLA-A*29:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:169 protein. This plasmid can be used for constructing HLA-A*29:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:17 Protein Expression Plasmid Vector	PHLAP9256362	Plasmid vector containing HLA-A*29:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:17 protein. This plasmid can be used for constructing HLA-A*29:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:170 Protein Expression Plasmid Vector	PHLAP9256363	Plasmid vector containing HLA-A*29:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:170 protein. This plasmid can be used for constructing HLA-A*29:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:171 Protein Expression Plasmid Vector	PHLAP9256364	Plasmid vector containing HLA-A*29:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:171 protein. This plasmid can be used for constructing HLA-A*29:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:172 Protein Expression Plasmid Vector	PHLAP9256365	Plasmid vector containing HLA-A*29:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:172 protein. This plasmid can be used for constructing HLA-A*29:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:173 Protein Expression Plasmid Vector	PHLAP9256366	Plasmid vector containing HLA-A*29:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:173 protein. This plasmid can be used for constructing HLA-A*29:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:174 Protein Expression Plasmid Vector	PHLAP9256367	Plasmid vector containing HLA-A*29:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:174 protein. This plasmid can be used for constructing HLA-A*29:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:175Q Protein Expression Plasmid Vector	PHLAP9256368	Plasmid vector containing HLA-A*29:175Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:175Q protein. This plasmid can be used for constructing HLA-A*29:175Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:175Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:176 Protein Expression Plasmid Vector	PHLAP9256369	Plasmid vector containing HLA-A*29:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:176 protein. This plasmid can be used for constructing HLA-A*29:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:177 Protein Expression Plasmid Vector	PHLAP9256370	Plasmid vector containing HLA-A*29:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:177 protein. This plasmid can be used for constructing HLA-A*29:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:178 Protein Expression Plasmid Vector	PHLAP9256371	Plasmid vector containing HLA-A*29:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:178 protein. This plasmid can be used for constructing HLA-A*29:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:179 Protein Expression Plasmid Vector	PHLAP9256372	Plasmid vector containing HLA-A*29:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:179 protein. This plasmid can be used for constructing HLA-A*29:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:18 Protein Expression Plasmid Vector	PHLAP9256373	Plasmid vector containing HLA-A*29:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:18 protein. This plasmid can be used for constructing HLA-A*29:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:180 Protein Expression Plasmid Vector	PHLAP9256374	Plasmid vector containing HLA-A*29:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:180 protein. This plasmid can be used for constructing HLA-A*29:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:181 Protein Expression Plasmid Vector	PHLAP9256375	Plasmid vector containing HLA-A*29:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:181 protein. This plasmid can be used for constructing HLA-A*29:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:182 Protein Expression Plasmid Vector	PHLAP9256376	Plasmid vector containing HLA-A*29:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:182 protein. This plasmid can be used for constructing HLA-A*29:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:183 Protein Expression Plasmid Vector	PHLAP9256377	Plasmid vector containing HLA-A*29:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:183 protein. This plasmid can be used for constructing HLA-A*29:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:184 Protein Expression Plasmid Vector	PHLAP9256378	Plasmid vector containing HLA-A*29:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:184 protein. This plasmid can be used for constructing HLA-A*29:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:185 Protein Expression Plasmid Vector	PHLAP9256379	Plasmid vector containing HLA-A*29:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:185 protein. This plasmid can be used for constructing HLA-A*29:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:186 Protein Expression Plasmid Vector	PHLAP9256380	Plasmid vector containing HLA-A*29:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:186 protein. This plasmid can be used for constructing HLA-A*29:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:187 Protein Expression Plasmid Vector	PHLAP9256381	Plasmid vector containing HLA-A*29:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:187 protein. This plasmid can be used for constructing HLA-A*29:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:188 Protein Expression Plasmid Vector	PHLAP9256382	Plasmid vector containing HLA-A*29:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:188 protein. This plasmid can be used for constructing HLA-A*29:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:189 Protein Expression Plasmid Vector	PHLAP9256383	Plasmid vector containing HLA-A*29:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:189 protein. This plasmid can be used for constructing HLA-A*29:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:19 Protein Expression Plasmid Vector	PHLAP9256384	Plasmid vector containing HLA-A*29:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:19 protein. This plasmid can be used for constructing HLA-A*29:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:190 Protein Expression Plasmid Vector	PHLAP9256385	Plasmid vector containing HLA-A*29:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:190 protein. This plasmid can be used for constructing HLA-A*29:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:191:01 Protein Expression Plasmid Vector	PHLAP9256386	Plasmid vector containing HLA-A*29:191:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:191:01 protein. This plasmid can be used for constructing HLA-A*29:191:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:191:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:191:02 Protein Expression Plasmid Vector	PHLAP9256387	Plasmid vector containing HLA-A*29:191:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:191:02 protein. This plasmid can be used for constructing HLA-A*29:191:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:191:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:192 Protein Expression Plasmid Vector	PHLAP9256388	Plasmid vector containing HLA-A*29:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:192 protein. This plasmid can be used for constructing HLA-A*29:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:193 Protein Expression Plasmid Vector	PHLAP9256389	Plasmid vector containing HLA-A*29:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:193 protein. This plasmid can be used for constructing HLA-A*29:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:194 Protein Expression Plasmid Vector	PHLAP9256390	Plasmid vector containing HLA-A*29:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:194 protein. This plasmid can be used for constructing HLA-A*29:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:195 Protein Expression Plasmid Vector	PHLAP9256391	Plasmid vector containing HLA-A*29:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:195 protein. This plasmid can be used for constructing HLA-A*29:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:196 Protein Expression Plasmid Vector	PHLAP9256392	Plasmid vector containing HLA-A*29:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:196 protein. This plasmid can be used for constructing HLA-A*29:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:197 Protein Expression Plasmid Vector	PHLAP9256393	Plasmid vector containing HLA-A*29:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:197 protein. This plasmid can be used for constructing HLA-A*29:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:198 Protein Expression Plasmid Vector	PHLAP9256394	Plasmid vector containing HLA-A*29:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:198 protein. This plasmid can be used for constructing HLA-A*29:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:199N Protein Expression Plasmid Vector	PHLAP9256395	Plasmid vector containing HLA-A*29:199N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:199N protein. This plasmid can be used for constructing HLA-A*29:199N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:199N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:20 Protein Expression Plasmid Vector	PHLAP9256396	Plasmid vector containing HLA-A*29:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:20 protein. This plasmid can be used for constructing HLA-A*29:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:200N Protein Expression Plasmid Vector	PHLAP9256397	Plasmid vector containing HLA-A*29:200N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:200N protein. This plasmid can be used for constructing HLA-A*29:200N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:200N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:201 Protein Expression Plasmid Vector	PHLAP9256398	Plasmid vector containing HLA-A*29:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:201 protein. This plasmid can be used for constructing HLA-A*29:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:202 Protein Expression Plasmid Vector	PHLAP9256399	Plasmid vector containing HLA-A*29:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:202 protein. This plasmid can be used for constructing HLA-A*29:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:203 Protein Expression Plasmid Vector	PHLAP9256400	Plasmid vector containing HLA-A*29:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:203 protein. This plasmid can be used for constructing HLA-A*29:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:204 Protein Expression Plasmid Vector	PHLAP9256401	Plasmid vector containing HLA-A*29:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:204 protein. This plasmid can be used for constructing HLA-A*29:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:21 Protein Expression Plasmid Vector	PHLAP9256402	Plasmid vector containing HLA-A*29:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:21 protein. This plasmid can be used for constructing HLA-A*29:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:22 Protein Expression Plasmid Vector	PHLAP9256403	Plasmid vector containing HLA-A*29:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:22 protein. This plasmid can be used for constructing HLA-A*29:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:23 Protein Expression Plasmid Vector	PHLAP9256404	Plasmid vector containing HLA-A*29:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:23 protein. This plasmid can be used for constructing HLA-A*29:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:24 Protein Expression Plasmid Vector	PHLAP9256405	Plasmid vector containing HLA-A*29:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:24 protein. This plasmid can be used for constructing HLA-A*29:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:25 Protein Expression Plasmid Vector	PHLAP9256406	Plasmid vector containing HLA-A*29:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:25 protein. This plasmid can be used for constructing HLA-A*29:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:26 Protein Expression Plasmid Vector	PHLAP9256407	Plasmid vector containing HLA-A*29:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:26 protein. This plasmid can be used for constructing HLA-A*29:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:27 Protein Expression Plasmid Vector	PHLAP9256408	Plasmid vector containing HLA-A*29:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:27 protein. This plasmid can be used for constructing HLA-A*29:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:28 Protein Expression Plasmid Vector	PHLAP9256409	Plasmid vector containing HLA-A*29:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:28 protein. This plasmid can be used for constructing HLA-A*29:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:29 Protein Expression Plasmid Vector	PHLAP9256410	Plasmid vector containing HLA-A*29:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:29 protein. This plasmid can be used for constructing HLA-A*29:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:30 Protein Expression Plasmid Vector	PHLAP9256411	Plasmid vector containing HLA-A*29:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:30 protein. This plasmid can be used for constructing HLA-A*29:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:31 Protein Expression Plasmid Vector	PHLAP9256412	Plasmid vector containing HLA-A*29:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:31 protein. This plasmid can be used for constructing HLA-A*29:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:32 Protein Expression Plasmid Vector	PHLAP9256413	Plasmid vector containing HLA-A*29:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:32 protein. This plasmid can be used for constructing HLA-A*29:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:33 Protein Expression Plasmid Vector	PHLAP9256414	Plasmid vector containing HLA-A*29:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:33 protein. This plasmid can be used for constructing HLA-A*29:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:34 Protein Expression Plasmid Vector	PHLAP9256415	Plasmid vector containing HLA-A*29:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:34 protein. This plasmid can be used for constructing HLA-A*29:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:35 Protein Expression Plasmid Vector	PHLAP9256416	Plasmid vector containing HLA-A*29:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:35 protein. This plasmid can be used for constructing HLA-A*29:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:36 Protein Expression Plasmid Vector	PHLAP9256417	Plasmid vector containing HLA-A*29:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:36 protein. This plasmid can be used for constructing HLA-A*29:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:37 Protein Expression Plasmid Vector	PHLAP9256418	Plasmid vector containing HLA-A*29:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:37 protein. This plasmid can be used for constructing HLA-A*29:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:38 Protein Expression Plasmid Vector	PHLAP9256419	Plasmid vector containing HLA-A*29:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:38 protein. This plasmid can be used for constructing HLA-A*29:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:39 Protein Expression Plasmid Vector	PHLAP9256420	Plasmid vector containing HLA-A*29:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:39 protein. This plasmid can be used for constructing HLA-A*29:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:40 Protein Expression Plasmid Vector	PHLAP9256421	Plasmid vector containing HLA-A*29:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:40 protein. This plasmid can be used for constructing HLA-A*29:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:41 Protein Expression Plasmid Vector	PHLAP9256422	Plasmid vector containing HLA-A*29:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:41 protein. This plasmid can be used for constructing HLA-A*29:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:42 Protein Expression Plasmid Vector	PHLAP9256423	Plasmid vector containing HLA-A*29:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:42 protein. This plasmid can be used for constructing HLA-A*29:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:43 Protein Expression Plasmid Vector	PHLAP9256424	Plasmid vector containing HLA-A*29:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:43 protein. This plasmid can be used for constructing HLA-A*29:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:44 Protein Expression Plasmid Vector	PHLAP9256425	Plasmid vector containing HLA-A*29:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:44 protein. This plasmid can be used for constructing HLA-A*29:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:45 Protein Expression Plasmid Vector	PHLAP9256426	Plasmid vector containing HLA-A*29:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:45 protein. This plasmid can be used for constructing HLA-A*29:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:46 Protein Expression Plasmid Vector	PHLAP9256427	Plasmid vector containing HLA-A*29:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:46 protein. This plasmid can be used for constructing HLA-A*29:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:47 Protein Expression Plasmid Vector	PHLAP9256428	Plasmid vector containing HLA-A*29:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:47 protein. This plasmid can be used for constructing HLA-A*29:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:48 Protein Expression Plasmid Vector	PHLAP9256429	Plasmid vector containing HLA-A*29:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:48 protein. This plasmid can be used for constructing HLA-A*29:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:49 Protein Expression Plasmid Vector	PHLAP9256430	Plasmid vector containing HLA-A*29:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:49 protein. This plasmid can be used for constructing HLA-A*29:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:50 Protein Expression Plasmid Vector	PHLAP9256431	Plasmid vector containing HLA-A*29:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:50 protein. This plasmid can be used for constructing HLA-A*29:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:51 Protein Expression Plasmid Vector	PHLAP9256432	Plasmid vector containing HLA-A*29:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:51 protein. This plasmid can be used for constructing HLA-A*29:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:52 Protein Expression Plasmid Vector	PHLAP9256433	Plasmid vector containing HLA-A*29:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:52 protein. This plasmid can be used for constructing HLA-A*29:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:53 Protein Expression Plasmid Vector	PHLAP9256434	Plasmid vector containing HLA-A*29:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:53 protein. This plasmid can be used for constructing HLA-A*29:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:54 Protein Expression Plasmid Vector	PHLAP9256435	Plasmid vector containing HLA-A*29:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:54 protein. This plasmid can be used for constructing HLA-A*29:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:55 Protein Expression Plasmid Vector	PHLAP9256436	Plasmid vector containing HLA-A*29:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:55 protein. This plasmid can be used for constructing HLA-A*29:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:56 Protein Expression Plasmid Vector	PHLAP9256437	Plasmid vector containing HLA-A*29:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:56 protein. This plasmid can be used for constructing HLA-A*29:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:57 Protein Expression Plasmid Vector	PHLAP9256438	Plasmid vector containing HLA-A*29:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:57 protein. This plasmid can be used for constructing HLA-A*29:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:58 Protein Expression Plasmid Vector	PHLAP9256439	Plasmid vector containing HLA-A*29:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:58 protein. This plasmid can be used for constructing HLA-A*29:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:59 Protein Expression Plasmid Vector	PHLAP9256440	Plasmid vector containing HLA-A*29:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:59 protein. This plasmid can be used for constructing HLA-A*29:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:60 Protein Expression Plasmid Vector	PHLAP9256441	Plasmid vector containing HLA-A*29:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:60 protein. This plasmid can be used for constructing HLA-A*29:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:61 Protein Expression Plasmid Vector	PHLAP9256442	Plasmid vector containing HLA-A*29:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:61 protein. This plasmid can be used for constructing HLA-A*29:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:62 Protein Expression Plasmid Vector	PHLAP9256443	Plasmid vector containing HLA-A*29:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:62 protein. This plasmid can be used for constructing HLA-A*29:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:63 Protein Expression Plasmid Vector	PHLAP9256444	Plasmid vector containing HLA-A*29:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:63 protein. This plasmid can be used for constructing HLA-A*29:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:64 Protein Expression Plasmid Vector	PHLAP9256445	Plasmid vector containing HLA-A*29:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:64 protein. This plasmid can be used for constructing HLA-A*29:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:65 Protein Expression Plasmid Vector	PHLAP9256446	Plasmid vector containing HLA-A*29:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:65 protein. This plasmid can be used for constructing HLA-A*29:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:66 Protein Expression Plasmid Vector	PHLAP9256447	Plasmid vector containing HLA-A*29:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:66 protein. This plasmid can be used for constructing HLA-A*29:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:67:01 Protein Expression Plasmid Vector	PHLAP9256448	Plasmid vector containing HLA-A*29:67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:67:01 protein. This plasmid can be used for constructing HLA-A*29:67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:67:02 Protein Expression Plasmid Vector	PHLAP9256449	Plasmid vector containing HLA-A*29:67:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:67:02 protein. This plasmid can be used for constructing HLA-A*29:67:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:67:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:68 Protein Expression Plasmid Vector	PHLAP9256450	Plasmid vector containing HLA-A*29:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:68 protein. This plasmid can be used for constructing HLA-A*29:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:69 Protein Expression Plasmid Vector	PHLAP9256451	Plasmid vector containing HLA-A*29:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:69 protein. This plasmid can be used for constructing HLA-A*29:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:70 Protein Expression Plasmid Vector	PHLAP9256452	Plasmid vector containing HLA-A*29:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:70 protein. This plasmid can be used for constructing HLA-A*29:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:71 Protein Expression Plasmid Vector	PHLAP9256453	Plasmid vector containing HLA-A*29:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:71 protein. This plasmid can be used for constructing HLA-A*29:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:72 Protein Expression Plasmid Vector	PHLAP9256454	Plasmid vector containing HLA-A*29:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:72 protein. This plasmid can be used for constructing HLA-A*29:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:73 Protein Expression Plasmid Vector	PHLAP9256455	Plasmid vector containing HLA-A*29:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:73 protein. This plasmid can be used for constructing HLA-A*29:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:74 Protein Expression Plasmid Vector	PHLAP9256456	Plasmid vector containing HLA-A*29:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:74 protein. This plasmid can be used for constructing HLA-A*29:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:75 Protein Expression Plasmid Vector	PHLAP9256457	Plasmid vector containing HLA-A*29:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:75 protein. This plasmid can be used for constructing HLA-A*29:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:76 Protein Expression Plasmid Vector	PHLAP9256458	Plasmid vector containing HLA-A*29:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:76 protein. This plasmid can be used for constructing HLA-A*29:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:77 Protein Expression Plasmid Vector	PHLAP9256459	Plasmid vector containing HLA-A*29:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:77 protein. This plasmid can be used for constructing HLA-A*29:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:78N Protein Expression Plasmid Vector	PHLAP9256460	Plasmid vector containing HLA-A*29:78N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:78N protein. This plasmid can be used for constructing HLA-A*29:78N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:78N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:79 Protein Expression Plasmid Vector	PHLAP9256461	Plasmid vector containing HLA-A*29:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:79 protein. This plasmid can be used for constructing HLA-A*29:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:80 Protein Expression Plasmid Vector	PHLAP9256462	Plasmid vector containing HLA-A*29:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:80 protein. This plasmid can be used for constructing HLA-A*29:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:81 Protein Expression Plasmid Vector	PHLAP9256463	Plasmid vector containing HLA-A*29:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:81 protein. This plasmid can be used for constructing HLA-A*29:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:82 Protein Expression Plasmid Vector	PHLAP9256464	Plasmid vector containing HLA-A*29:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:82 protein. This plasmid can be used for constructing HLA-A*29:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:83 Protein Expression Plasmid Vector	PHLAP9256465	Plasmid vector containing HLA-A*29:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:83 protein. This plasmid can be used for constructing HLA-A*29:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:84 Protein Expression Plasmid Vector	PHLAP9256466	Plasmid vector containing HLA-A*29:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:84 protein. This plasmid can be used for constructing HLA-A*29:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:85 Protein Expression Plasmid Vector	PHLAP9256467	Plasmid vector containing HLA-A*29:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:85 protein. This plasmid can be used for constructing HLA-A*29:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:86 Protein Expression Plasmid Vector	PHLAP9256468	Plasmid vector containing HLA-A*29:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:86 protein. This plasmid can be used for constructing HLA-A*29:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:87 Protein Expression Plasmid Vector	PHLAP9256469	Plasmid vector containing HLA-A*29:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:87 protein. This plasmid can be used for constructing HLA-A*29:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:88 Protein Expression Plasmid Vector	PHLAP9256470	Plasmid vector containing HLA-A*29:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:88 protein. This plasmid can be used for constructing HLA-A*29:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:89 Protein Expression Plasmid Vector	PHLAP9256471	Plasmid vector containing HLA-A*29:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:89 protein. This plasmid can be used for constructing HLA-A*29:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:90 Protein Expression Plasmid Vector	PHLAP9256472	Plasmid vector containing HLA-A*29:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:90 protein. This plasmid can be used for constructing HLA-A*29:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:91 Protein Expression Plasmid Vector	PHLAP9256473	Plasmid vector containing HLA-A*29:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:91 protein. This plasmid can be used for constructing HLA-A*29:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:92 Protein Expression Plasmid Vector	PHLAP9256474	Plasmid vector containing HLA-A*29:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:92 protein. This plasmid can be used for constructing HLA-A*29:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:93 Protein Expression Plasmid Vector	PHLAP9256475	Plasmid vector containing HLA-A*29:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:93 protein. This plasmid can be used for constructing HLA-A*29:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:94 Protein Expression Plasmid Vector	PHLAP9256476	Plasmid vector containing HLA-A*29:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:94 protein. This plasmid can be used for constructing HLA-A*29:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*29:95 Protein Expression Plasmid Vector	PHLAP9256477	Plasmid vector containing HLA-A*29:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:95 protein. This plasmid can be used for constructing HLA-A*29:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:96 Protein Expression Plasmid Vector	PHLAP9256478	Plasmid vector containing HLA-A*29:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:96 protein. This plasmid can be used for constructing HLA-A*29:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:97 Protein Expression Plasmid Vector	PHLAP9256479	Plasmid vector containing HLA-A*29:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:97 protein. This plasmid can be used for constructing HLA-A*29:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:98 Protein Expression Plasmid Vector	PHLAP9256480	Plasmid vector containing HLA-A*29:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:98 protein. This plasmid can be used for constructing HLA-A*29:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*29:99 Protein Expression Plasmid Vector	PHLAP9256481	Plasmid vector containing HLA-A*29:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*29:99 protein. This plasmid can be used for constructing HLA-A*29:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*29:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:01 Protein Expression Plasmid Vector	PHLAP9256482	Plasmid vector containing HLA-A*30:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:01 protein. This plasmid can be used for constructing HLA-A*30:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:02 Protein Expression Plasmid Vector	PHLAP9256483	Plasmid vector containing HLA-A*30:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:02 protein. This plasmid can be used for constructing HLA-A*30:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:01:03 Protein Expression Plasmid Vector	PHLAP9256484	Plasmid vector containing HLA-A*30:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:03 protein. This plasmid can be used for constructing HLA-A*30:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:04 Protein Expression Plasmid Vector	PHLAP9256485	Plasmid vector containing HLA-A*30:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:04 protein. This plasmid can be used for constructing HLA-A*30:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:05 Protein Expression Plasmid Vector	PHLAP9256486	Plasmid vector containing HLA-A*30:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:05 protein. This plasmid can be used for constructing HLA-A*30:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:06 Protein Expression Plasmid Vector	PHLAP9256487	Plasmid vector containing HLA-A*30:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:06 protein. This plasmid can be used for constructing HLA-A*30:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:07 Protein Expression Plasmid Vector	PHLAP9256488	Plasmid vector containing HLA-A*30:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:07 protein. This plasmid can be used for constructing HLA-A*30:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:08 Protein Expression Plasmid Vector	PHLAP9256489	Plasmid vector containing HLA-A*30:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:08 protein. This plasmid can be used for constructing HLA-A*30:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:09 Protein Expression Plasmid Vector	PHLAP9256490	Plasmid vector containing HLA-A*30:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:09 protein. This plasmid can be used for constructing HLA-A*30:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:01:10 Protein Expression Plasmid Vector	PHLAP9256491	Plasmid vector containing HLA-A*30:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:10 protein. This plasmid can be used for constructing HLA-A*30:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:11 Protein Expression Plasmid Vector	PHLAP9256492	Plasmid vector containing HLA-A*30:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:11 protein. This plasmid can be used for constructing HLA-A*30:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:12 Protein Expression Plasmid Vector	PHLAP9256493	Plasmid vector containing HLA-A*30:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:12 protein. This plasmid can be used for constructing HLA-A*30:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:13 Protein Expression Plasmid Vector	PHLAP9256494	Plasmid vector containing HLA-A*30:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:13 protein. This plasmid can be used for constructing HLA-A*30:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:14 Protein Expression Plasmid Vector	PHLAP9256495	Plasmid vector containing HLA-A*30:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:14 protein. This plasmid can be used for constructing HLA-A*30:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:15 Protein Expression Plasmid Vector	PHLAP9256496	Plasmid vector containing HLA-A*30:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:15 protein. This plasmid can be used for constructing HLA-A*30:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:16 Protein Expression Plasmid Vector	PHLAP9256497	Plasmid vector containing HLA-A*30:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:16 protein. This plasmid can be used for constructing HLA-A*30:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:01:17 Protein Expression Plasmid Vector	PHLAP9256498	Plasmid vector containing HLA-A*30:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:17 protein. This plasmid can be used for constructing HLA-A*30:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:18 Protein Expression Plasmid Vector	PHLAP9256499	Plasmid vector containing HLA-A*30:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:18 protein. This plasmid can be used for constructing HLA-A*30:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:19 Protein Expression Plasmid Vector	PHLAP9256500	Plasmid vector containing HLA-A*30:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:19 protein. This plasmid can be used for constructing HLA-A*30:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:20 Protein Expression Plasmid Vector	PHLAP9256501	Plasmid vector containing HLA-A*30:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:20 protein. This plasmid can be used for constructing HLA-A*30:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:21 Protein Expression Plasmid Vector	PHLAP9256502	Plasmid vector containing HLA-A*30:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:21 protein. This plasmid can be used for constructing HLA-A*30:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:22 Protein Expression Plasmid Vector	PHLAP9256503	Plasmid vector containing HLA-A*30:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:22 protein. This plasmid can be used for constructing HLA-A*30:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:23 Protein Expression Plasmid Vector	PHLAP9256504	Plasmid vector containing HLA-A*30:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:23 protein. This plasmid can be used for constructing HLA-A*30:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:01:24 Protein Expression Plasmid Vector	PHLAP9256505	Plasmid vector containing HLA-A*30:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:24 protein. This plasmid can be used for constructing HLA-A*30:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:01:25 Protein Expression Plasmid Vector	PHLAP9256506	Plasmid vector containing HLA-A*30:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:01:25 protein. This plasmid can be used for constructing HLA-A*30:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:02 Protein Expression Plasmid Vector	PHLAP9256507	Plasmid vector containing HLA-A*30:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:02 protein. This plasmid can be used for constructing HLA-A*30:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:03 Protein Expression Plasmid Vector	PHLAP9256508	Plasmid vector containing HLA-A*30:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:03 protein. This plasmid can be used for constructing HLA-A*30:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:04 Protein Expression Plasmid Vector	PHLAP9256509	Plasmid vector containing HLA-A*30:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:04 protein. This plasmid can be used for constructing HLA-A*30:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:05 Protein Expression Plasmid Vector	PHLAP9256510	Plasmid vector containing HLA-A*30:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:05 protein. This plasmid can be used for constructing HLA-A*30:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:06 Protein Expression Plasmid Vector	PHLAP9256511	Plasmid vector containing HLA-A*30:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:06 protein. This plasmid can be used for constructing HLA-A*30:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:07 Protein Expression Plasmid Vector	PHLAP9256512	Plasmid vector containing HLA-A*30:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:07 protein. This plasmid can be used for constructing HLA-A*30:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:08 Protein Expression Plasmid Vector	PHLAP9256513	Plasmid vector containing HLA-A*30:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:08 protein. This plasmid can be used for constructing HLA-A*30:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:09 Protein Expression Plasmid Vector	PHLAP9256514	Plasmid vector containing HLA-A*30:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:09 protein. This plasmid can be used for constructing HLA-A*30:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:10 Protein Expression Plasmid Vector	PHLAP9256515	Plasmid vector containing HLA-A*30:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:10 protein. This plasmid can be used for constructing HLA-A*30:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:11 Protein Expression Plasmid Vector	PHLAP9256516	Plasmid vector containing HLA-A*30:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:11 protein. This plasmid can be used for constructing HLA-A*30:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:12 Protein Expression Plasmid Vector	PHLAP9256517	Plasmid vector containing HLA-A*30:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:12 protein. This plasmid can be used for constructing HLA-A*30:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:13 Protein Expression Plasmid Vector	PHLAP9256518	Plasmid vector containing HLA-A*30:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:13 protein. This plasmid can be used for constructing HLA-A*30:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:14 Protein Expression Plasmid Vector	PHLAP9256519	Plasmid vector containing HLA-A*30:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:14 protein. This plasmid can be used for constructing HLA-A*30:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:15 Protein Expression Plasmid Vector	PHLAP9256520	Plasmid vector containing HLA-A*30:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:15 protein. This plasmid can be used for constructing HLA-A*30:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:16 Protein Expression Plasmid Vector	PHLAP9256521	Plasmid vector containing HLA-A*30:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:16 protein. This plasmid can be used for constructing HLA-A*30:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:17 Protein Expression Plasmid Vector	PHLAP9256522	Plasmid vector containing HLA-A*30:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:17 protein. This plasmid can be used for constructing HLA-A*30:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:18 Protein Expression Plasmid Vector	PHLAP9256523	Plasmid vector containing HLA-A*30:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:18 protein. This plasmid can be used for constructing HLA-A*30:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:19 Protein Expression Plasmid Vector	PHLAP9256524	Plasmid vector containing HLA-A*30:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:19 protein. This plasmid can be used for constructing HLA-A*30:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:20 Protein Expression Plasmid Vector	PHLAP9256525	Plasmid vector containing HLA-A*30:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:20 protein. This plasmid can be used for constructing HLA-A*30:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:21 Protein Expression Plasmid Vector	PHLAP9256526	Plasmid vector containing HLA-A*30:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:21 protein. This plasmid can be used for constructing HLA-A*30:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:22 Protein Expression Plasmid Vector	PHLAP9256527	Plasmid vector containing HLA-A*30:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:22 protein. This plasmid can be used for constructing HLA-A*30:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:23 Protein Expression Plasmid Vector	PHLAP9256528	Plasmid vector containing HLA-A*30:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:23 protein. This plasmid can be used for constructing HLA-A*30:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:01:24 Protein Expression Plasmid Vector	PHLAP9256529	Plasmid vector containing HLA-A*30:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:24 protein. This plasmid can be used for constructing HLA-A*30:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:25 Protein Expression Plasmid Vector	PHLAP9256530	Plasmid vector containing HLA-A*30:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:25 protein. This plasmid can be used for constructing HLA-A*30:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:26 Protein Expression Plasmid Vector	PHLAP9256531	Plasmid vector containing HLA-A*30:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:26 protein. This plasmid can be used for constructing HLA-A*30:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:27 Protein Expression Plasmid Vector	PHLAP9256532	Plasmid vector containing HLA-A*30:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:27 protein. This plasmid can be used for constructing HLA-A*30:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:28 Protein Expression Plasmid Vector	PHLAP9256533	Plasmid vector containing HLA-A*30:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:28 protein. This plasmid can be used for constructing HLA-A*30:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:29 Protein Expression Plasmid Vector	PHLAP9256534	Plasmid vector containing HLA-A*30:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:29 protein. This plasmid can be used for constructing HLA-A*30:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:30 Protein Expression Plasmid Vector	PHLAP9256535	Plasmid vector containing HLA-A*30:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:30 protein. This plasmid can be used for constructing HLA-A*30:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:01:31 Protein Expression Plasmid Vector	PHLAP9256536	Plasmid vector containing HLA-A*30:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:01:31 protein. This plasmid can be used for constructing HLA-A*30:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:01:01 Protein Expression Plasmid Vector	PHLAP9256537	Plasmid vector containing HLA-A*30:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:01 protein. This plasmid can be used for constructing HLA-A*30:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:02 Protein Expression Plasmid Vector	PHLAP9256538	Plasmid vector containing HLA-A*30:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:02 protein. This plasmid can be used for constructing HLA-A*30:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:03 Protein Expression Plasmid Vector	PHLAP9256539	Plasmid vector containing HLA-A*30:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:03 protein. This plasmid can be used for constructing HLA-A*30:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:04 Protein Expression Plasmid Vector	PHLAP9256540	Plasmid vector containing HLA-A*30:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:04 protein. This plasmid can be used for constructing HLA-A*30:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:05 Protein Expression Plasmid Vector	PHLAP9256541	Plasmid vector containing HLA-A*30:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:05 protein. This plasmid can be used for constructing HLA-A*30:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:06 Protein Expression Plasmid Vector	PHLAP9256542	Plasmid vector containing HLA-A*30:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:06 protein. This plasmid can be used for constructing HLA-A*30:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:07 Protein Expression Plasmid Vector	PHLAP9256543	Plasmid vector containing HLA-A*30:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:07 protein. This plasmid can be used for constructing HLA-A*30:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:01:08 Protein Expression Plasmid Vector	PHLAP9256544	Plasmid vector containing HLA-A*30:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:08 protein. This plasmid can be used for constructing HLA-A*30:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:09 Protein Expression Plasmid Vector	PHLAP9256545	Plasmid vector containing HLA-A*30:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:09 protein. This plasmid can be used for constructing HLA-A*30:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:10 Protein Expression Plasmid Vector	PHLAP9256546	Plasmid vector containing HLA-A*30:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:10 protein. This plasmid can be used for constructing HLA-A*30:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:11 Protein Expression Plasmid Vector	PHLAP9256547	Plasmid vector containing HLA-A*30:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:11 protein. This plasmid can be used for constructing HLA-A*30:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:12 Protein Expression Plasmid Vector	PHLAP9256548	Plasmid vector containing HLA-A*30:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:12 protein. This plasmid can be used for constructing HLA-A*30:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:13 Protein Expression Plasmid Vector	PHLAP9256549	Plasmid vector containing HLA-A*30:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:13 protein. This plasmid can be used for constructing HLA-A*30:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:14 Protein Expression Plasmid Vector	PHLAP9256550	Plasmid vector containing HLA-A*30:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:14 protein. This plasmid can be used for constructing HLA-A*30:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:01:15 Protein Expression Plasmid Vector	PHLAP9256551	Plasmid vector containing HLA-A*30:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:15 protein. This plasmid can be used for constructing HLA-A*30:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:16 Protein Expression Plasmid Vector	PHLAP9256552	Plasmid vector containing HLA-A*30:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:16 protein. This plasmid can be used for constructing HLA-A*30:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:17 Protein Expression Plasmid Vector	PHLAP9256553	Plasmid vector containing HLA-A*30:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:17 protein. This plasmid can be used for constructing HLA-A*30:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:18 Protein Expression Plasmid Vector	PHLAP9256554	Plasmid vector containing HLA-A*30:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:18 protein. This plasmid can be used for constructing HLA-A*30:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:19 Protein Expression Plasmid Vector	PHLAP9256555	Plasmid vector containing HLA-A*30:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:19 protein. This plasmid can be used for constructing HLA-A*30:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:20 Protein Expression Plasmid Vector	PHLAP9256556	Plasmid vector containing HLA-A*30:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:20 protein. This plasmid can be used for constructing HLA-A*30:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:21 Protein Expression Plasmid Vector	PHLAP9256557	Plasmid vector containing HLA-A*30:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:21 protein. This plasmid can be used for constructing HLA-A*30:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:01:22 Protein Expression Plasmid Vector	PHLAP9256558	Plasmid vector containing HLA-A*30:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:22 protein. This plasmid can be used for constructing HLA-A*30:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:23 Protein Expression Plasmid Vector	PHLAP9256559	Plasmid vector containing HLA-A*30:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:23 protein. This plasmid can be used for constructing HLA-A*30:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:01:24 Protein Expression Plasmid Vector	PHLAP9256560	Plasmid vector containing HLA-A*30:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:01:24 protein. This plasmid can be used for constructing HLA-A*30:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:02 Protein Expression Plasmid Vector	PHLAP9256561	Plasmid vector containing HLA-A*30:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:02 protein. This plasmid can be used for constructing HLA-A*30:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:03 Protein Expression Plasmid Vector	PHLAP9256562	Plasmid vector containing HLA-A*30:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:03 protein. This plasmid can be used for constructing HLA-A*30:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:04 Protein Expression Plasmid Vector	PHLAP9256563	Plasmid vector containing HLA-A*30:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:04 protein. This plasmid can be used for constructing HLA-A*30:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:05 Protein Expression Plasmid Vector	PHLAP9256564	Plasmid vector containing HLA-A*30:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:05 protein. This plasmid can be used for constructing HLA-A*30:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:06 Protein Expression Plasmid Vector	PHLAP9256565	Plasmid vector containing HLA-A*30:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:06 protein. This plasmid can be used for constructing HLA-A*30:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:07 Protein Expression Plasmid Vector	PHLAP9256566	Plasmid vector containing HLA-A*30:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:07 protein. This plasmid can be used for constructing HLA-A*30:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:08 Protein Expression Plasmid Vector	PHLAP9256567	Plasmid vector containing HLA-A*30:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:08 protein. This plasmid can be used for constructing HLA-A*30:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:09 Protein Expression Plasmid Vector	PHLAP9256568	Plasmid vector containing HLA-A*30:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:09 protein. This plasmid can be used for constructing HLA-A*30:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:10 Protein Expression Plasmid Vector	PHLAP9256569	Plasmid vector containing HLA-A*30:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:10 protein. This plasmid can be used for constructing HLA-A*30:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:11 Protein Expression Plasmid Vector	PHLAP9256570	Plasmid vector containing HLA-A*30:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:11 protein. This plasmid can be used for constructing HLA-A*30:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:12 Protein Expression Plasmid Vector	PHLAP9256571	Plasmid vector containing HLA-A*30:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:12 protein. This plasmid can be used for constructing HLA-A*30:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:13 Protein Expression Plasmid Vector	PHLAP9256572	Plasmid vector containing HLA-A*30:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:13 protein. This plasmid can be used for constructing HLA-A*30:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:14 Protein Expression Plasmid Vector	PHLAP9256573	Plasmid vector containing HLA-A*30:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:14 protein. This plasmid can be used for constructing HLA-A*30:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:15 Protein Expression Plasmid Vector	PHLAP9256574	Plasmid vector containing HLA-A*30:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:15 protein. This plasmid can be used for constructing HLA-A*30:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:16 Protein Expression Plasmid Vector	PHLAP9256575	Plasmid vector containing HLA-A*30:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:16 protein. This plasmid can be used for constructing HLA-A*30:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:17 Protein Expression Plasmid Vector	PHLAP9256576	Plasmid vector containing HLA-A*30:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:17 protein. This plasmid can be used for constructing HLA-A*30:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:18 Protein Expression Plasmid Vector	PHLAP9256577	Plasmid vector containing HLA-A*30:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:18 protein. This plasmid can be used for constructing HLA-A*30:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:19 Protein Expression Plasmid Vector	PHLAP9256578	Plasmid vector containing HLA-A*30:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:19 protein. This plasmid can be used for constructing HLA-A*30:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:20 Protein Expression Plasmid Vector	PHLAP9256579	Plasmid vector containing HLA-A*30:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:20 protein. This plasmid can be used for constructing HLA-A*30:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:21 Protein Expression Plasmid Vector	PHLAP9256580	Plasmid vector containing HLA-A*30:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:21 protein. This plasmid can be used for constructing HLA-A*30:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:22 Protein Expression Plasmid Vector	PHLAP9256581	Plasmid vector containing HLA-A*30:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:22 protein. This plasmid can be used for constructing HLA-A*30:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:23 Protein Expression Plasmid Vector	PHLAP9256582	Plasmid vector containing HLA-A*30:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:23 protein. This plasmid can be used for constructing HLA-A*30:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:24 Protein Expression Plasmid Vector	PHLAP9256583	Plasmid vector containing HLA-A*30:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:24 protein. This plasmid can be used for constructing HLA-A*30:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:25Q Protein Expression Plasmid Vector	PHLAP9256584	Plasmid vector containing HLA-A*30:02:25Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:25Q protein. This plasmid can be used for constructing HLA-A*30:02:25Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:25Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:26 Protein Expression Plasmid Vector	PHLAP9256585	Plasmid vector containing HLA-A*30:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:26 protein. This plasmid can be used for constructing HLA-A*30:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:27 Protein Expression Plasmid Vector	PHLAP9256586	Plasmid vector containing HLA-A*30:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:27 protein. This plasmid can be used for constructing HLA-A*30:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:28 Protein Expression Plasmid Vector	PHLAP9256587	Plasmid vector containing HLA-A*30:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:28 protein. This plasmid can be used for constructing HLA-A*30:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:29 Protein Expression Plasmid Vector	PHLAP9256588	Plasmid vector containing HLA-A*30:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:29 protein. This plasmid can be used for constructing HLA-A*30:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:02:30 Protein Expression Plasmid Vector	PHLAP9256589	Plasmid vector containing HLA-A*30:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:30 protein. This plasmid can be used for constructing HLA-A*30:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:31 Protein Expression Plasmid Vector	PHLAP9256590	Plasmid vector containing HLA-A*30:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:31 protein. This plasmid can be used for constructing HLA-A*30:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:32 Protein Expression Plasmid Vector	PHLAP9256591	Plasmid vector containing HLA-A*30:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:32 protein. This plasmid can be used for constructing HLA-A*30:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:02:33 Protein Expression Plasmid Vector	PHLAP9256592	Plasmid vector containing HLA-A*30:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:02:33 protein. This plasmid can be used for constructing HLA-A*30:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:03 Protein Expression Plasmid Vector	PHLAP9256593	Plasmid vector containing HLA-A*30:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:03 protein. This plasmid can be used for constructing HLA-A*30:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:01:01 Protein Expression Plasmid Vector	PHLAP9256594	Plasmid vector containing HLA-A*30:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:01:01 protein. This plasmid can be used for constructing HLA-A*30:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:01:02 Protein Expression Plasmid Vector	PHLAP9256595	Plasmid vector containing HLA-A*30:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:01:02 protein. This plasmid can be used for constructing HLA-A*30:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:04:01:03 Protein Expression Plasmid Vector	PHLAP9256596	Plasmid vector containing HLA-A*30:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:01:03 protein. This plasmid can be used for constructing HLA-A*30:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:02 Protein Expression Plasmid Vector	PHLAP9256597	Plasmid vector containing HLA-A*30:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:02 protein. This plasmid can be used for constructing HLA-A*30:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:03 Protein Expression Plasmid Vector	PHLAP9256598	Plasmid vector containing HLA-A*30:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:03 protein. This plasmid can be used for constructing HLA-A*30:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:04 Protein Expression Plasmid Vector	PHLAP9256599	Plasmid vector containing HLA-A*30:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:04 protein. This plasmid can be used for constructing HLA-A*30:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:04:05 Protein Expression Plasmid Vector	PHLAP9256600	Plasmid vector containing HLA-A*30:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:04:05 protein. This plasmid can be used for constructing HLA-A*30:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:06 Protein Expression Plasmid Vector	PHLAP9256601	Plasmid vector containing HLA-A*30:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:06 protein. This plasmid can be used for constructing HLA-A*30:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:07 Protein Expression Plasmid Vector	PHLAP9256602	Plasmid vector containing HLA-A*30:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:07 protein. This plasmid can be used for constructing HLA-A*30:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:08:01 Protein Expression Plasmid Vector	PHLAP9256603	Plasmid vector containing HLA-A*30:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:08:01 protein. This plasmid can be used for constructing HLA-A*30:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:08:02 Protein Expression Plasmid Vector	PHLAP9256604	Plasmid vector containing HLA-A*30:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:08:02 protein. This plasmid can be used for constructing HLA-A*30:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:09:01:01 Protein Expression Plasmid Vector	PHLAP9256605	Plasmid vector containing HLA-A*30:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:09:01:01 protein. This plasmid can be used for constructing HLA-A*30:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:09:01:02 Protein Expression Plasmid Vector	PHLAP9256606	Plasmid vector containing HLA-A*30:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:09:01:02 protein. This plasmid can be used for constructing HLA-A*30:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:10 Protein Expression Plasmid Vector	PHLAP9256607	Plasmid vector containing HLA-A*30:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:10 protein. This plasmid can be used for constructing HLA-A*30:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:100 Protein Expression Plasmid Vector	PHLAP9256608	Plasmid vector containing HLA-A*30:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:100 protein. This plasmid can be used for constructing HLA-A*30:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:101Q Protein Expression Plasmid Vector	PHLAP9256609	Plasmid vector containing HLA-A*30:101Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:101Q protein. This plasmid can be used for constructing HLA-A*30:101Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:101Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:102 Protein Expression Plasmid Vector	PHLAP9256610	Plasmid vector containing HLA-A*30:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:102 protein. This plasmid can be used for constructing HLA-A*30:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:103 Protein Expression Plasmid Vector	PHLAP9256611	Plasmid vector containing HLA-A*30:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:103 protein. This plasmid can be used for constructing HLA-A*30:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:104 Protein Expression Plasmid Vector	PHLAP9256612	Plasmid vector containing HLA-A*30:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:104 protein. This plasmid can be used for constructing HLA-A*30:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:105 Protein Expression Plasmid Vector	PHLAP9256613	Plasmid vector containing HLA-A*30:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:105 protein. This plasmid can be used for constructing HLA-A*30:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:106 Protein Expression Plasmid Vector	PHLAP9256614	Plasmid vector containing HLA-A*30:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:106 protein. This plasmid can be used for constructing HLA-A*30:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:107 Protein Expression Plasmid Vector	PHLAP9256615	Plasmid vector containing HLA-A*30:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:107 protein. This plasmid can be used for constructing HLA-A*30:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:108 Protein Expression Plasmid Vector	PHLAP9256616	Plasmid vector containing HLA-A*30:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:108 protein. This plasmid can be used for constructing HLA-A*30:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:109 Protein Expression Plasmid Vector	PHLAP9256617	Plasmid vector containing HLA-A*30:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:109 protein. This plasmid can be used for constructing HLA-A*30:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:11:01 Protein Expression Plasmid Vector	PHLAP9256618	Plasmid vector containing HLA-A*30:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:11:01 protein. This plasmid can be used for constructing HLA-A*30:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:11:02 Protein Expression Plasmid Vector	PHLAP9256619	Plasmid vector containing HLA-A*30:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:11:02 protein. This plasmid can be used for constructing HLA-A*30:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:110 Protein Expression Plasmid Vector	PHLAP9256620	Plasmid vector containing HLA-A*30:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:110 protein. This plasmid can be used for constructing HLA-A*30:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:111 Protein Expression Plasmid Vector	PHLAP9256621	Plasmid vector containing HLA-A*30:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:111 protein. This plasmid can be used for constructing HLA-A*30:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:112 Protein Expression Plasmid Vector	PHLAP9256622	Plasmid vector containing HLA-A*30:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:112 protein. This plasmid can be used for constructing HLA-A*30:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:113 Protein Expression Plasmid Vector	PHLAP9256623	Plasmid vector containing HLA-A*30:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:113 protein. This plasmid can be used for constructing HLA-A*30:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:114 Protein Expression Plasmid Vector	PHLAP9256624	Plasmid vector containing HLA-A*30:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:114 protein. This plasmid can be used for constructing HLA-A*30:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:115 Protein Expression Plasmid Vector	PHLAP9256625	Plasmid vector containing HLA-A*30:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:115 protein. This plasmid can be used for constructing HLA-A*30:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:116 Protein Expression Plasmid Vector	PHLAP9256626	Plasmid vector containing HLA-A*30:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:116 protein. This plasmid can be used for constructing HLA-A*30:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:117 Protein Expression Plasmid Vector	PHLAP9256627	Plasmid vector containing HLA-A*30:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:117 protein. This plasmid can be used for constructing HLA-A*30:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:118 Protein Expression Plasmid Vector	PHLAP9256628	Plasmid vector containing HLA-A*30:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:118 protein. This plasmid can be used for constructing HLA-A*30:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:119 Protein Expression Plasmid Vector	PHLAP9256629	Plasmid vector containing HLA-A*30:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:119 protein. This plasmid can be used for constructing HLA-A*30:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:12:01 Protein Expression Plasmid Vector	PHLAP9256630	Plasmid vector containing HLA-A*30:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:12:01 protein. This plasmid can be used for constructing HLA-A*30:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:12:02 Protein Expression Plasmid Vector	PHLAP9256631	Plasmid vector containing HLA-A*30:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:12:02 protein. This plasmid can be used for constructing HLA-A*30:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:120 Protein Expression Plasmid Vector	PHLAP9256632	Plasmid vector containing HLA-A*30:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:120 protein. This plasmid can be used for constructing HLA-A*30:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:121N Protein Expression Plasmid Vector	PHLAP9256633	Plasmid vector containing HLA-A*30:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:121N protein. This plasmid can be used for constructing HLA-A*30:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:122 Protein Expression Plasmid Vector	PHLAP9256634	Plasmid vector containing HLA-A*30:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:122 protein. This plasmid can be used for constructing HLA-A*30:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:123N Protein Expression Plasmid Vector	PHLAP9256635	Plasmid vector containing HLA-A*30:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:123N protein. This plasmid can be used for constructing HLA-A*30:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:124 Protein Expression Plasmid Vector	PHLAP9256636	Plasmid vector containing HLA-A*30:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:124 protein. This plasmid can be used for constructing HLA-A*30:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:125 Protein Expression Plasmid Vector	PHLAP9256637	Plasmid vector containing HLA-A*30:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:125 protein. This plasmid can be used for constructing HLA-A*30:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:126 Protein Expression Plasmid Vector	PHLAP9256638	Plasmid vector containing HLA-A*30:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:126 protein. This plasmid can be used for constructing HLA-A*30:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:127 Protein Expression Plasmid Vector	PHLAP9256639	Plasmid vector containing HLA-A*30:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:127 protein. This plasmid can be used for constructing HLA-A*30:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:128 Protein Expression Plasmid Vector	PHLAP9256640	Plasmid vector containing HLA-A*30:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:128 protein. This plasmid can be used for constructing HLA-A*30:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:129 Protein Expression Plasmid Vector	PHLAP9256641	Plasmid vector containing HLA-A*30:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:129 protein. This plasmid can be used for constructing HLA-A*30:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:13 Protein Expression Plasmid Vector	PHLAP9256642	Plasmid vector containing HLA-A*30:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:13 protein. This plasmid can be used for constructing HLA-A*30:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:130N Protein Expression Plasmid Vector	PHLAP9256643	Plasmid vector containing HLA-A*30:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:130N protein. This plasmid can be used for constructing HLA-A*30:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:131 Protein Expression Plasmid Vector	PHLAP9256644	Plasmid vector containing HLA-A*30:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:131 protein. This plasmid can be used for constructing HLA-A*30:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:132N Protein Expression Plasmid Vector	PHLAP9256645	Plasmid vector containing HLA-A*30:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:132N protein. This plasmid can be used for constructing HLA-A*30:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:133 Protein Expression Plasmid Vector	PHLAP9256646	Plasmid vector containing HLA-A*30:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:133 protein. This plasmid can be used for constructing HLA-A*30:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:134 Protein Expression Plasmid Vector	PHLAP9256647	Plasmid vector containing HLA-A*30:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:134 protein. This plasmid can be used for constructing HLA-A*30:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:135 Protein Expression Plasmid Vector	PHLAP9256648	Plasmid vector containing HLA-A*30:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:135 protein. This plasmid can be used for constructing HLA-A*30:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:136 Protein Expression Plasmid Vector	PHLAP9256649	Plasmid vector containing HLA-A*30:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:136 protein. This plasmid can be used for constructing HLA-A*30:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:137 Protein Expression Plasmid Vector	PHLAP9256650	Plasmid vector containing HLA-A*30:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:137 protein. This plasmid can be used for constructing HLA-A*30:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:138 Protein Expression Plasmid Vector	PHLAP9256651	Plasmid vector containing HLA-A*30:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:138 protein. This plasmid can be used for constructing HLA-A*30:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:139 Protein Expression Plasmid Vector	PHLAP9256652	Plasmid vector containing HLA-A*30:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:139 protein. This plasmid can be used for constructing HLA-A*30:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:140 Protein Expression Plasmid Vector	PHLAP9256653	Plasmid vector containing HLA-A*30:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:140 protein. This plasmid can be used for constructing HLA-A*30:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:141 Protein Expression Plasmid Vector	PHLAP9256654	Plasmid vector containing HLA-A*30:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:141 protein. This plasmid can be used for constructing HLA-A*30:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:142 Protein Expression Plasmid Vector	PHLAP9256655	Plasmid vector containing HLA-A*30:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:142 protein. This plasmid can be used for constructing HLA-A*30:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:143 Protein Expression Plasmid Vector	PHLAP9256656	Plasmid vector containing HLA-A*30:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:143 protein. This plasmid can be used for constructing HLA-A*30:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:144 Protein Expression Plasmid Vector	PHLAP9256657	Plasmid vector containing HLA-A*30:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:144 protein. This plasmid can be used for constructing HLA-A*30:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:145N Protein Expression Plasmid Vector	PHLAP9256658	Plasmid vector containing HLA-A*30:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:145N protein. This plasmid can be used for constructing HLA-A*30:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:146 Protein Expression Plasmid Vector	PHLAP9256659	Plasmid vector containing HLA-A*30:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:146 protein. This plasmid can be used for constructing HLA-A*30:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:147 Protein Expression Plasmid Vector	PHLAP9256660	Plasmid vector containing HLA-A*30:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:147 protein. This plasmid can be used for constructing HLA-A*30:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:148 Protein Expression Plasmid Vector	PHLAP9256661	Plasmid vector containing HLA-A*30:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:148 protein. This plasmid can be used for constructing HLA-A*30:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:149 Protein Expression Plasmid Vector	PHLAP9256662	Plasmid vector containing HLA-A*30:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:149 protein. This plasmid can be used for constructing HLA-A*30:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:14L Protein Expression Plasmid Vector	PHLAP9256663	Plasmid vector containing HLA-A*30:14L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:14L protein. This plasmid can be used for constructing HLA-A*30:14L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:14L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:15 Protein Expression Plasmid Vector	PHLAP9256664	Plasmid vector containing HLA-A*30:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:15 protein. This plasmid can be used for constructing HLA-A*30:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:150 Protein Expression Plasmid Vector	PHLAP9256665	Plasmid vector containing HLA-A*30:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:150 protein. This plasmid can be used for constructing HLA-A*30:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:151 Protein Expression Plasmid Vector	PHLAP9256666	Plasmid vector containing HLA-A*30:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:151 protein. This plasmid can be used for constructing HLA-A*30:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:152 Protein Expression Plasmid Vector	PHLAP9256667	Plasmid vector containing HLA-A*30:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:152 protein. This plasmid can be used for constructing HLA-A*30:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:153 Protein Expression Plasmid Vector	PHLAP9256668	Plasmid vector containing HLA-A*30:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:153 protein. This plasmid can be used for constructing HLA-A*30:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:154 Protein Expression Plasmid Vector	PHLAP9256669	Plasmid vector containing HLA-A*30:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:154 protein. This plasmid can be used for constructing HLA-A*30:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:155 Protein Expression Plasmid Vector	PHLAP9256670	Plasmid vector containing HLA-A*30:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:155 protein. This plasmid can be used for constructing HLA-A*30:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:156 Protein Expression Plasmid Vector	PHLAP9256671	Plasmid vector containing HLA-A*30:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:156 protein. This plasmid can be used for constructing HLA-A*30:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:157 Protein Expression Plasmid Vector	PHLAP9256672	Plasmid vector containing HLA-A*30:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:157 protein. This plasmid can be used for constructing HLA-A*30:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:158N Protein Expression Plasmid Vector	PHLAP9256673	Plasmid vector containing HLA-A*30:158N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:158N protein. This plasmid can be used for constructing HLA-A*30:158N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:158N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:159 Protein Expression Plasmid Vector	PHLAP9256674	Plasmid vector containing HLA-A*30:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:159 protein. This plasmid can be used for constructing HLA-A*30:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:16 Protein Expression Plasmid Vector	PHLAP9256675	Plasmid vector containing HLA-A*30:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:16 protein. This plasmid can be used for constructing HLA-A*30:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:160 Protein Expression Plasmid Vector	PHLAP9256676	Plasmid vector containing HLA-A*30:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:160 protein. This plasmid can be used for constructing HLA-A*30:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:161 Protein Expression Plasmid Vector	PHLAP9256677	Plasmid vector containing HLA-A*30:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:161 protein. This plasmid can be used for constructing HLA-A*30:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:162 Protein Expression Plasmid Vector	PHLAP9256678	Plasmid vector containing HLA-A*30:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:162 protein. This plasmid can be used for constructing HLA-A*30:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:163 Protein Expression Plasmid Vector	PHLAP9256679	Plasmid vector containing HLA-A*30:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:163 protein. This plasmid can be used for constructing HLA-A*30:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:164 Protein Expression Plasmid Vector	PHLAP9256680	Plasmid vector containing HLA-A*30:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:164 protein. This plasmid can be used for constructing HLA-A*30:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:165 Protein Expression Plasmid Vector	PHLAP9256681	Plasmid vector containing HLA-A*30:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:165 protein. This plasmid can be used for constructing HLA-A*30:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:166 Protein Expression Plasmid Vector	PHLAP9256682	Plasmid vector containing HLA-A*30:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:166 protein. This plasmid can be used for constructing HLA-A*30:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:167 Protein Expression Plasmid Vector	PHLAP9256683	Plasmid vector containing HLA-A*30:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:167 protein. This plasmid can be used for constructing HLA-A*30:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:168 Protein Expression Plasmid Vector	PHLAP9256684	Plasmid vector containing HLA-A*30:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:168 protein. This plasmid can be used for constructing HLA-A*30:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:169 Protein Expression Plasmid Vector	PHLAP9256685	Plasmid vector containing HLA-A*30:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:169 protein. This plasmid can be used for constructing HLA-A*30:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:17 Protein Expression Plasmid Vector	PHLAP9256686	Plasmid vector containing HLA-A*30:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:17 protein. This plasmid can be used for constructing HLA-A*30:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:170 Protein Expression Plasmid Vector	PHLAP9256687	Plasmid vector containing HLA-A*30:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:170 protein. This plasmid can be used for constructing HLA-A*30:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:171 Protein Expression Plasmid Vector	PHLAP9256688	Plasmid vector containing HLA-A*30:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:171 protein. This plasmid can be used for constructing HLA-A*30:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:172 Protein Expression Plasmid Vector	PHLAP9256689	Plasmid vector containing HLA-A*30:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:172 protein. This plasmid can be used for constructing HLA-A*30:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:173 Protein Expression Plasmid Vector	PHLAP9256690	Plasmid vector containing HLA-A*30:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:173 protein. This plasmid can be used for constructing HLA-A*30:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:174 Protein Expression Plasmid Vector	PHLAP9256691	Plasmid vector containing HLA-A*30:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:174 protein. This plasmid can be used for constructing HLA-A*30:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:175 Protein Expression Plasmid Vector	PHLAP9256692	Plasmid vector containing HLA-A*30:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:175 protein. This plasmid can be used for constructing HLA-A*30:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:176 Protein Expression Plasmid Vector	PHLAP9256693	Plasmid vector containing HLA-A*30:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:176 protein. This plasmid can be used for constructing HLA-A*30:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:177 Protein Expression Plasmid Vector	PHLAP9256694	Plasmid vector containing HLA-A*30:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:177 protein. This plasmid can be used for constructing HLA-A*30:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:178N Protein Expression Plasmid Vector	PHLAP9256695	Plasmid vector containing HLA-A*30:178N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:178N protein. This plasmid can be used for constructing HLA-A*30:178N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:178N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:179 Protein Expression Plasmid Vector	PHLAP9256696	Plasmid vector containing HLA-A*30:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:179 protein. This plasmid can be used for constructing HLA-A*30:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:18:01 Protein Expression Plasmid Vector	PHLAP9256697	Plasmid vector containing HLA-A*30:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:18:01 protein. This plasmid can be used for constructing HLA-A*30:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:18:02 Protein Expression Plasmid Vector	PHLAP9256698	Plasmid vector containing HLA-A*30:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:18:02 protein. This plasmid can be used for constructing HLA-A*30:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:180 Protein Expression Plasmid Vector	PHLAP9256699	Plasmid vector containing HLA-A*30:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:180 protein. This plasmid can be used for constructing HLA-A*30:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:181 Protein Expression Plasmid Vector	PHLAP9256700	Plasmid vector containing HLA-A*30:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:181 protein. This plasmid can be used for constructing HLA-A*30:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:182 Protein Expression Plasmid Vector	PHLAP9256701	Plasmid vector containing HLA-A*30:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:182 protein. This plasmid can be used for constructing HLA-A*30:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:183 Protein Expression Plasmid Vector	PHLAP9256702	Plasmid vector containing HLA-A*30:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:183 protein. This plasmid can be used for constructing HLA-A*30:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:184Q Protein Expression Plasmid Vector	PHLAP9256703	Plasmid vector containing HLA-A*30:184Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:184Q protein. This plasmid can be used for constructing HLA-A*30:184Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:184Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:185 Protein Expression Plasmid Vector	PHLAP9256704	Plasmid vector containing HLA-A*30:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:185 protein. This plasmid can be used for constructing HLA-A*30:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:186 Protein Expression Plasmid Vector	PHLAP9256705	Plasmid vector containing HLA-A*30:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:186 protein. This plasmid can be used for constructing HLA-A*30:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:187 Protein Expression Plasmid Vector	PHLAP9256706	Plasmid vector containing HLA-A*30:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:187 protein. This plasmid can be used for constructing HLA-A*30:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:188 Protein Expression Plasmid Vector	PHLAP9256707	Plasmid vector containing HLA-A*30:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:188 protein. This plasmid can be used for constructing HLA-A*30:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:189 Protein Expression Plasmid Vector	PHLAP9256708	Plasmid vector containing HLA-A*30:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:189 protein. This plasmid can be used for constructing HLA-A*30:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:19 Protein Expression Plasmid Vector	PHLAP9256709	Plasmid vector containing HLA-A*30:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:19 protein. This plasmid can be used for constructing HLA-A*30:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:190 Protein Expression Plasmid Vector	PHLAP9256710	Plasmid vector containing HLA-A*30:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:190 protein. This plasmid can be used for constructing HLA-A*30:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:191 Protein Expression Plasmid Vector	PHLAP9256711	Plasmid vector containing HLA-A*30:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:191 protein. This plasmid can be used for constructing HLA-A*30:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:192 Protein Expression Plasmid Vector	PHLAP9256712	Plasmid vector containing HLA-A*30:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:192 protein. This plasmid can be used for constructing HLA-A*30:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:193 Protein Expression Plasmid Vector	PHLAP9256713	Plasmid vector containing HLA-A*30:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:193 protein. This plasmid can be used for constructing HLA-A*30:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:194 Protein Expression Plasmid Vector	PHLAP9256714	Plasmid vector containing HLA-A*30:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:194 protein. This plasmid can be used for constructing HLA-A*30:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:195 Protein Expression Plasmid Vector	PHLAP9256715	Plasmid vector containing HLA-A*30:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:195 protein. This plasmid can be used for constructing HLA-A*30:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:196 Protein Expression Plasmid Vector	PHLAP9256716	Plasmid vector containing HLA-A*30:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:196 protein. This plasmid can be used for constructing HLA-A*30:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:197N Protein Expression Plasmid Vector	PHLAP9256717	Plasmid vector containing HLA-A*30:197N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:197N protein. This plasmid can be used for constructing HLA-A*30:197N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:197N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:198 Protein Expression Plasmid Vector	PHLAP9256718	Plasmid vector containing HLA-A*30:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:198 protein. This plasmid can be used for constructing HLA-A*30:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:199 Protein Expression Plasmid Vector	PHLAP9256719	Plasmid vector containing HLA-A*30:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:199 protein. This plasmid can be used for constructing HLA-A*30:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:20 Protein Expression Plasmid Vector	PHLAP9256720	Plasmid vector containing HLA-A*30:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:20 protein. This plasmid can be used for constructing HLA-A*30:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:200 Protein Expression Plasmid Vector	PHLAP9256721	Plasmid vector containing HLA-A*30:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:200 protein. This plasmid can be used for constructing HLA-A*30:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:201 Protein Expression Plasmid Vector	PHLAP9256722	Plasmid vector containing HLA-A*30:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:201 protein. This plasmid can be used for constructing HLA-A*30:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:202 Protein Expression Plasmid Vector	PHLAP9256723	Plasmid vector containing HLA-A*30:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:202 protein. This plasmid can be used for constructing HLA-A*30:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:203 Protein Expression Plasmid Vector	PHLAP9256724	Plasmid vector containing HLA-A*30:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:203 protein. This plasmid can be used for constructing HLA-A*30:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:204N Protein Expression Plasmid Vector	PHLAP9256725	Plasmid vector containing HLA-A*30:204N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:204N protein. This plasmid can be used for constructing HLA-A*30:204N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:204N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:205 Protein Expression Plasmid Vector	PHLAP9256726	Plasmid vector containing HLA-A*30:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:205 protein. This plasmid can be used for constructing HLA-A*30:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:206 Protein Expression Plasmid Vector	PHLAP9256727	Plasmid vector containing HLA-A*30:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:206 protein. This plasmid can be used for constructing HLA-A*30:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:207 Protein Expression Plasmid Vector	PHLAP9256728	Plasmid vector containing HLA-A*30:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:207 protein. This plasmid can be used for constructing HLA-A*30:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:208N Protein Expression Plasmid Vector	PHLAP9256729	Plasmid vector containing HLA-A*30:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:208N protein. This plasmid can be used for constructing HLA-A*30:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:209N Protein Expression Plasmid Vector	PHLAP9256730	Plasmid vector containing HLA-A*30:209N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:209N protein. This plasmid can be used for constructing HLA-A*30:209N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:209N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:210 Protein Expression Plasmid Vector	PHLAP9256731	Plasmid vector containing HLA-A*30:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:210 protein. This plasmid can be used for constructing HLA-A*30:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:211 Protein Expression Plasmid Vector	PHLAP9256732	Plasmid vector containing HLA-A*30:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:211 protein. This plasmid can be used for constructing HLA-A*30:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:212 Protein Expression Plasmid Vector	PHLAP9256733	Plasmid vector containing HLA-A*30:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:212 protein. This plasmid can be used for constructing HLA-A*30:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:213 Protein Expression Plasmid Vector	PHLAP9256734	Plasmid vector containing HLA-A*30:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:213 protein. This plasmid can be used for constructing HLA-A*30:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:214 Protein Expression Plasmid Vector	PHLAP9256735	Plasmid vector containing HLA-A*30:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:214 protein. This plasmid can be used for constructing HLA-A*30:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:215 Protein Expression Plasmid Vector	PHLAP9256736	Plasmid vector containing HLA-A*30:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:215 protein. This plasmid can be used for constructing HLA-A*30:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:216 Protein Expression Plasmid Vector	PHLAP9256737	Plasmid vector containing HLA-A*30:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:216 protein. This plasmid can be used for constructing HLA-A*30:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:217 Protein Expression Plasmid Vector	PHLAP9256738	Plasmid vector containing HLA-A*30:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:217 protein. This plasmid can be used for constructing HLA-A*30:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:218 Protein Expression Plasmid Vector	PHLAP9256739	Plasmid vector containing HLA-A*30:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:218 protein. This plasmid can be used for constructing HLA-A*30:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:219N Protein Expression Plasmid Vector	PHLAP9256740	Plasmid vector containing HLA-A*30:219N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:219N protein. This plasmid can be used for constructing HLA-A*30:219N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:219N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:22 Protein Expression Plasmid Vector	PHLAP9256741	Plasmid vector containing HLA-A*30:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:22 protein. This plasmid can be used for constructing HLA-A*30:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:220Q Protein Expression Plasmid Vector	PHLAP9256742	Plasmid vector containing HLA-A*30:220Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:220Q protein. This plasmid can be used for constructing HLA-A*30:220Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:220Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:221 Protein Expression Plasmid Vector	PHLAP9256743	Plasmid vector containing HLA-A*30:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:221 protein. This plasmid can be used for constructing HLA-A*30:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:222 Protein Expression Plasmid Vector	PHLAP9256744	Plasmid vector containing HLA-A*30:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:222 protein. This plasmid can be used for constructing HLA-A*30:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:223 Protein Expression Plasmid Vector	PHLAP9256745	Plasmid vector containing HLA-A*30:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:223 protein. This plasmid can be used for constructing HLA-A*30:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:224 Protein Expression Plasmid Vector	PHLAP9256746	Plasmid vector containing HLA-A*30:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:224 protein. This plasmid can be used for constructing HLA-A*30:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:225 Protein Expression Plasmid Vector	PHLAP9256747	Plasmid vector containing HLA-A*30:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:225 protein. This plasmid can be used for constructing HLA-A*30:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:226 Protein Expression Plasmid Vector	PHLAP9256748	Plasmid vector containing HLA-A*30:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:226 protein. This plasmid can be used for constructing HLA-A*30:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:227 Protein Expression Plasmid Vector	PHLAP9256749	Plasmid vector containing HLA-A*30:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:227 protein. This plasmid can be used for constructing HLA-A*30:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:228 Protein Expression Plasmid Vector	PHLAP9256750	Plasmid vector containing HLA-A*30:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:228 protein. This plasmid can be used for constructing HLA-A*30:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:229 Protein Expression Plasmid Vector	PHLAP9256751	Plasmid vector containing HLA-A*30:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:229 protein. This plasmid can be used for constructing HLA-A*30:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:23 Protein Expression Plasmid Vector	PHLAP9256752	Plasmid vector containing HLA-A*30:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:23 protein. This plasmid can be used for constructing HLA-A*30:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:230 Protein Expression Plasmid Vector	PHLAP9256753	Plasmid vector containing HLA-A*30:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:230 protein. This plasmid can be used for constructing HLA-A*30:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:231 Protein Expression Plasmid Vector	PHLAP9256754	Plasmid vector containing HLA-A*30:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:231 protein. This plasmid can be used for constructing HLA-A*30:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:232 Protein Expression Plasmid Vector	PHLAP9256755	Plasmid vector containing HLA-A*30:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:232 protein. This plasmid can be used for constructing HLA-A*30:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:233 Protein Expression Plasmid Vector	PHLAP9256756	Plasmid vector containing HLA-A*30:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:233 protein. This plasmid can be used for constructing HLA-A*30:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:234 Protein Expression Plasmid Vector	PHLAP9256757	Plasmid vector containing HLA-A*30:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:234 protein. This plasmid can be used for constructing HLA-A*30:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:235 Protein Expression Plasmid Vector	PHLAP9256758	Plasmid vector containing HLA-A*30:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:235 protein. This plasmid can be used for constructing HLA-A*30:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:236 Protein Expression Plasmid Vector	PHLAP9256759	Plasmid vector containing HLA-A*30:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:236 protein. This plasmid can be used for constructing HLA-A*30:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:237 Protein Expression Plasmid Vector	PHLAP9256760	Plasmid vector containing HLA-A*30:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:237 protein. This plasmid can be used for constructing HLA-A*30:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:238 Protein Expression Plasmid Vector	PHLAP9256761	Plasmid vector containing HLA-A*30:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:238 protein. This plasmid can be used for constructing HLA-A*30:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:239 Protein Expression Plasmid Vector	PHLAP9256762	Plasmid vector containing HLA-A*30:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:239 protein. This plasmid can be used for constructing HLA-A*30:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:24 Protein Expression Plasmid Vector	PHLAP9256763	Plasmid vector containing HLA-A*30:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:24 protein. This plasmid can be used for constructing HLA-A*30:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:240N Protein Expression Plasmid Vector	PHLAP9256764	Plasmid vector containing HLA-A*30:240N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:240N protein. This plasmid can be used for constructing HLA-A*30:240N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:240N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:241 Protein Expression Plasmid Vector	PHLAP9256765	Plasmid vector containing HLA-A*30:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:241 protein. This plasmid can be used for constructing HLA-A*30:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:242 Protein Expression Plasmid Vector	PHLAP9256766	Plasmid vector containing HLA-A*30:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:242 protein. This plasmid can be used for constructing HLA-A*30:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:25 Protein Expression Plasmid Vector	PHLAP9256767	Plasmid vector containing HLA-A*30:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:25 protein. This plasmid can be used for constructing HLA-A*30:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:26 Protein Expression Plasmid Vector	PHLAP9256768	Plasmid vector containing HLA-A*30:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:26 protein. This plasmid can be used for constructing HLA-A*30:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:27N Protein Expression Plasmid Vector	PHLAP9256769	Plasmid vector containing HLA-A*30:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:27N protein. This plasmid can be used for constructing HLA-A*30:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:28 Protein Expression Plasmid Vector	PHLAP9256770	Plasmid vector containing HLA-A*30:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:28 protein. This plasmid can be used for constructing HLA-A*30:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:29 Protein Expression Plasmid Vector	PHLAP9256771	Plasmid vector containing HLA-A*30:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:29 protein. This plasmid can be used for constructing HLA-A*30:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:30 Protein Expression Plasmid Vector	PHLAP9256772	Plasmid vector containing HLA-A*30:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:30 protein. This plasmid can be used for constructing HLA-A*30:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:31 Protein Expression Plasmid Vector	PHLAP9256773	Plasmid vector containing HLA-A*30:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:31 protein. This plasmid can be used for constructing HLA-A*30:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:32 Protein Expression Plasmid Vector	PHLAP9256774	Plasmid vector containing HLA-A*30:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:32 protein. This plasmid can be used for constructing HLA-A*30:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:33 Protein Expression Plasmid Vector	PHLAP9256775	Plasmid vector containing HLA-A*30:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:33 protein. This plasmid can be used for constructing HLA-A*30:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:34 Protein Expression Plasmid Vector	PHLAP9256776	Plasmid vector containing HLA-A*30:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:34 protein. This plasmid can be used for constructing HLA-A*30:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:35 Protein Expression Plasmid Vector	PHLAP9256777	Plasmid vector containing HLA-A*30:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:35 protein. This plasmid can be used for constructing HLA-A*30:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:36 Protein Expression Plasmid Vector	PHLAP9256778	Plasmid vector containing HLA-A*30:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:36 protein. This plasmid can be used for constructing HLA-A*30:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:37 Protein Expression Plasmid Vector	PHLAP9256779	Plasmid vector containing HLA-A*30:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:37 protein. This plasmid can be used for constructing HLA-A*30:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:38 Protein Expression Plasmid Vector	PHLAP9256780	Plasmid vector containing HLA-A*30:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:38 protein. This plasmid can be used for constructing HLA-A*30:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:39:01 Protein Expression Plasmid Vector	PHLAP9256781	Plasmid vector containing HLA-A*30:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:39:01 protein. This plasmid can be used for constructing HLA-A*30:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:39:02 Protein Expression Plasmid Vector	PHLAP9256782	Plasmid vector containing HLA-A*30:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:39:02 protein. This plasmid can be used for constructing HLA-A*30:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:40 Protein Expression Plasmid Vector	PHLAP9256783	Plasmid vector containing HLA-A*30:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:40 protein. This plasmid can be used for constructing HLA-A*30:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:41 Protein Expression Plasmid Vector	PHLAP9256784	Plasmid vector containing HLA-A*30:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:41 protein. This plasmid can be used for constructing HLA-A*30:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:42 Protein Expression Plasmid Vector	PHLAP9256785	Plasmid vector containing HLA-A*30:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:42 protein. This plasmid can be used for constructing HLA-A*30:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:43 Protein Expression Plasmid Vector	PHLAP9256786	Plasmid vector containing HLA-A*30:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:43 protein. This plasmid can be used for constructing HLA-A*30:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:44 Protein Expression Plasmid Vector	PHLAP9256787	Plasmid vector containing HLA-A*30:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:44 protein. This plasmid can be used for constructing HLA-A*30:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:45 Protein Expression Plasmid Vector	PHLAP9256788	Plasmid vector containing HLA-A*30:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:45 protein. This plasmid can be used for constructing HLA-A*30:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:46 Protein Expression Plasmid Vector	PHLAP9256789	Plasmid vector containing HLA-A*30:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:46 protein. This plasmid can be used for constructing HLA-A*30:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:47 Protein Expression Plasmid Vector	PHLAP9256790	Plasmid vector containing HLA-A*30:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:47 protein. This plasmid can be used for constructing HLA-A*30:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:48 Protein Expression Plasmid Vector	PHLAP9256791	Plasmid vector containing HLA-A*30:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:48 protein. This plasmid can be used for constructing HLA-A*30:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:49 Protein Expression Plasmid Vector	PHLAP9256792	Plasmid vector containing HLA-A*30:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:49 protein. This plasmid can be used for constructing HLA-A*30:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:50 Protein Expression Plasmid Vector	PHLAP9256793	Plasmid vector containing HLA-A*30:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:50 protein. This plasmid can be used for constructing HLA-A*30:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:51 Protein Expression Plasmid Vector	PHLAP9256794	Plasmid vector containing HLA-A*30:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:51 protein. This plasmid can be used for constructing HLA-A*30:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:52 Protein Expression Plasmid Vector	PHLAP9256795	Plasmid vector containing HLA-A*30:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:52 protein. This plasmid can be used for constructing HLA-A*30:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:53 Protein Expression Plasmid Vector	PHLAP9256796	Plasmid vector containing HLA-A*30:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:53 protein. This plasmid can be used for constructing HLA-A*30:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:54 Protein Expression Plasmid Vector	PHLAP9256797	Plasmid vector containing HLA-A*30:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:54 protein. This plasmid can be used for constructing HLA-A*30:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:55 Protein Expression Plasmid Vector	PHLAP9256798	Plasmid vector containing HLA-A*30:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:55 protein. This plasmid can be used for constructing HLA-A*30:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:56 Protein Expression Plasmid Vector	PHLAP9256799	Plasmid vector containing HLA-A*30:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:56 protein. This plasmid can be used for constructing HLA-A*30:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:57 Protein Expression Plasmid Vector	PHLAP9256800	Plasmid vector containing HLA-A*30:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:57 protein. This plasmid can be used for constructing HLA-A*30:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:58 Protein Expression Plasmid Vector	PHLAP9256801	Plasmid vector containing HLA-A*30:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:58 protein. This plasmid can be used for constructing HLA-A*30:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:59N Protein Expression Plasmid Vector	PHLAP9256802	Plasmid vector containing HLA-A*30:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:59N protein. This plasmid can be used for constructing HLA-A*30:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:60 Protein Expression Plasmid Vector	PHLAP9256803	Plasmid vector containing HLA-A*30:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:60 protein. This plasmid can be used for constructing HLA-A*30:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:61 Protein Expression Plasmid Vector	PHLAP9256804	Plasmid vector containing HLA-A*30:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:61 protein. This plasmid can be used for constructing HLA-A*30:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:62 Protein Expression Plasmid Vector	PHLAP9256805	Plasmid vector containing HLA-A*30:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:62 protein. This plasmid can be used for constructing HLA-A*30:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:63 Protein Expression Plasmid Vector	PHLAP9256806	Plasmid vector containing HLA-A*30:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:63 protein. This plasmid can be used for constructing HLA-A*30:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:64 Protein Expression Plasmid Vector	PHLAP9256807	Plasmid vector containing HLA-A*30:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:64 protein. This plasmid can be used for constructing HLA-A*30:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:65 Protein Expression Plasmid Vector	PHLAP9256808	Plasmid vector containing HLA-A*30:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:65 protein. This plasmid can be used for constructing HLA-A*30:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:66 Protein Expression Plasmid Vector	PHLAP9256809	Plasmid vector containing HLA-A*30:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:66 protein. This plasmid can be used for constructing HLA-A*30:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:67 Protein Expression Plasmid Vector	PHLAP9256810	Plasmid vector containing HLA-A*30:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:67 protein. This plasmid can be used for constructing HLA-A*30:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:68 Protein Expression Plasmid Vector	PHLAP9256811	Plasmid vector containing HLA-A*30:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:68 protein. This plasmid can be used for constructing HLA-A*30:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:69 Protein Expression Plasmid Vector	PHLAP9256812	Plasmid vector containing HLA-A*30:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:69 protein. This plasmid can be used for constructing HLA-A*30:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:70N Protein Expression Plasmid Vector	PHLAP9256813	Plasmid vector containing HLA-A*30:70N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:70N protein. This plasmid can be used for constructing HLA-A*30:70N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:70N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:71 Protein Expression Plasmid Vector	PHLAP9256814	Plasmid vector containing HLA-A*30:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:71 protein. This plasmid can be used for constructing HLA-A*30:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:72 Protein Expression Plasmid Vector	PHLAP9256815	Plasmid vector containing HLA-A*30:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:72 protein. This plasmid can be used for constructing HLA-A*30:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:73N Protein Expression Plasmid Vector	PHLAP9256816	Plasmid vector containing HLA-A*30:73N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:73N protein. This plasmid can be used for constructing HLA-A*30:73N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:73N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:74 Protein Expression Plasmid Vector	PHLAP9256817	Plasmid vector containing HLA-A*30:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:74 protein. This plasmid can be used for constructing HLA-A*30:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:75 Protein Expression Plasmid Vector	PHLAP9256818	Plasmid vector containing HLA-A*30:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:75 protein. This plasmid can be used for constructing HLA-A*30:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:76N Protein Expression Plasmid Vector	PHLAP9256819	Plasmid vector containing HLA-A*30:76N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:76N protein. This plasmid can be used for constructing HLA-A*30:76N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:76N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:77 Protein Expression Plasmid Vector	PHLAP9256820	Plasmid vector containing HLA-A*30:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:77 protein. This plasmid can be used for constructing HLA-A*30:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:78N Protein Expression Plasmid Vector	PHLAP9256821	Plasmid vector containing HLA-A*30:78N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:78N protein. This plasmid can be used for constructing HLA-A*30:78N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:78N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:79 Protein Expression Plasmid Vector	PHLAP9256822	Plasmid vector containing HLA-A*30:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:79 protein. This plasmid can be used for constructing HLA-A*30:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:80 Protein Expression Plasmid Vector	PHLAP9256823	Plasmid vector containing HLA-A*30:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:80 protein. This plasmid can be used for constructing HLA-A*30:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:81 Protein Expression Plasmid Vector	PHLAP9256824	Plasmid vector containing HLA-A*30:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:81 protein. This plasmid can be used for constructing HLA-A*30:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:82 Protein Expression Plasmid Vector	PHLAP9256825	Plasmid vector containing HLA-A*30:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:82 protein. This plasmid can be used for constructing HLA-A*30:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:83 Protein Expression Plasmid Vector	PHLAP9256826	Plasmid vector containing HLA-A*30:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:83 protein. This plasmid can be used for constructing HLA-A*30:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:84 Protein Expression Plasmid Vector	PHLAP9256827	Plasmid vector containing HLA-A*30:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:84 protein. This plasmid can be used for constructing HLA-A*30:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:85 Protein Expression Plasmid Vector	PHLAP9256828	Plasmid vector containing HLA-A*30:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:85 protein. This plasmid can be used for constructing HLA-A*30:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:86 Protein Expression Plasmid Vector	PHLAP9256829	Plasmid vector containing HLA-A*30:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:86 protein. This plasmid can be used for constructing HLA-A*30:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:87 Protein Expression Plasmid Vector	PHLAP9256830	Plasmid vector containing HLA-A*30:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:87 protein. This plasmid can be used for constructing HLA-A*30:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:88 Protein Expression Plasmid Vector	PHLAP9256831	Plasmid vector containing HLA-A*30:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:88 protein. This plasmid can be used for constructing HLA-A*30:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:89 Protein Expression Plasmid Vector	PHLAP9256832	Plasmid vector containing HLA-A*30:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:89 protein. This plasmid can be used for constructing HLA-A*30:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:90 Protein Expression Plasmid Vector	PHLAP9256833	Plasmid vector containing HLA-A*30:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:90 protein. This plasmid can be used for constructing HLA-A*30:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:91 Protein Expression Plasmid Vector	PHLAP9256834	Plasmid vector containing HLA-A*30:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:91 protein. This plasmid can be used for constructing HLA-A*30:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:92 Protein Expression Plasmid Vector	PHLAP9256835	Plasmid vector containing HLA-A*30:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:92 protein. This plasmid can be used for constructing HLA-A*30:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*30:93 Protein Expression Plasmid Vector	PHLAP9256836	Plasmid vector containing HLA-A*30:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:93 protein. This plasmid can be used for constructing HLA-A*30:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:94 Protein Expression Plasmid Vector	PHLAP9256837	Plasmid vector containing HLA-A*30:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:94 protein. This plasmid can be used for constructing HLA-A*30:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:95 Protein Expression Plasmid Vector	PHLAP9256838	Plasmid vector containing HLA-A*30:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:95 protein. This plasmid can be used for constructing HLA-A*30:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:96 Protein Expression Plasmid Vector	PHLAP9256839	Plasmid vector containing HLA-A*30:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:96 protein. This plasmid can be used for constructing HLA-A*30:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:97 Protein Expression Plasmid Vector	PHLAP9256840	Plasmid vector containing HLA-A*30:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:97 protein. This plasmid can be used for constructing HLA-A*30:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:98 Protein Expression Plasmid Vector	PHLAP9256841	Plasmid vector containing HLA-A*30:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:98 protein. This plasmid can be used for constructing HLA-A*30:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*30:99 Protein Expression Plasmid Vector	PHLAP9256842	Plasmid vector containing HLA-A*30:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*30:99 protein. This plasmid can be used for constructing HLA-A*30:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*30:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*3005 Protein Expression Plasmid Vector	PHLAP9256843	Plasmid vector containing HLA-A*3005 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*3005 protein. This plasmid can be used for constructing HLA-A*3005 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*3005 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*3021 Protein Expression Plasmid Vector	PHLAP9256844	Plasmid vector containing HLA-A*3021 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*3021 protein. This plasmid can be used for constructing HLA-A*3021 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*3021 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:01 Protein Expression Plasmid Vector	PHLAP9256845	Plasmid vector containing HLA-A*31:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:01 protein. This plasmid can be used for constructing HLA-A*31:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:02 Protein Expression Plasmid Vector	PHLAP9256846	Plasmid vector containing HLA-A*31:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:02 protein. This plasmid can be used for constructing HLA-A*31:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:03N Protein Expression Plasmid Vector	PHLAP9256847	Plasmid vector containing HLA-A*31:01:02:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:03N protein. This plasmid can be used for constructing HLA-A*31:01:02:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:04 Protein Expression Plasmid Vector	PHLAP9256848	Plasmid vector containing HLA-A*31:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:04 protein. This plasmid can be used for constructing HLA-A*31:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:05 Protein Expression Plasmid Vector	PHLAP9256849	Plasmid vector containing HLA-A*31:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:05 protein. This plasmid can be used for constructing HLA-A*31:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:06 Protein Expression Plasmid Vector	PHLAP9256850	Plasmid vector containing HLA-A*31:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:06 protein. This plasmid can be used for constructing HLA-A*31:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:07 Protein Expression Plasmid Vector	PHLAP9256851	Plasmid vector containing HLA-A*31:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:07 protein. This plasmid can be used for constructing HLA-A*31:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:08 Protein Expression Plasmid Vector	PHLAP9256852	Plasmid vector containing HLA-A*31:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:08 protein. This plasmid can be used for constructing HLA-A*31:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:09 Protein Expression Plasmid Vector	PHLAP9256853	Plasmid vector containing HLA-A*31:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:09 protein. This plasmid can be used for constructing HLA-A*31:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:10 Protein Expression Plasmid Vector	PHLAP9256854	Plasmid vector containing HLA-A*31:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:10 protein. This plasmid can be used for constructing HLA-A*31:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:11 Protein Expression Plasmid Vector	PHLAP9256855	Plasmid vector containing HLA-A*31:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:11 protein. This plasmid can be used for constructing HLA-A*31:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:12 Protein Expression Plasmid Vector	PHLAP9256856	Plasmid vector containing HLA-A*31:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:12 protein. This plasmid can be used for constructing HLA-A*31:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:13 Protein Expression Plasmid Vector	PHLAP9256857	Plasmid vector containing HLA-A*31:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:13 protein. This plasmid can be used for constructing HLA-A*31:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:14 Protein Expression Plasmid Vector	PHLAP9256858	Plasmid vector containing HLA-A*31:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:14 protein. This plasmid can be used for constructing HLA-A*31:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:15 Protein Expression Plasmid Vector	PHLAP9256859	Plasmid vector containing HLA-A*31:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:15 protein. This plasmid can be used for constructing HLA-A*31:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:16 Protein Expression Plasmid Vector	PHLAP9256860	Plasmid vector containing HLA-A*31:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:16 protein. This plasmid can be used for constructing HLA-A*31:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:17 Protein Expression Plasmid Vector	PHLAP9256861	Plasmid vector containing HLA-A*31:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:17 protein. This plasmid can be used for constructing HLA-A*31:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:18 Protein Expression Plasmid Vector	PHLAP9256862	Plasmid vector containing HLA-A*31:01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:18 protein. This plasmid can be used for constructing HLA-A*31:01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:19 Protein Expression Plasmid Vector	PHLAP9256863	Plasmid vector containing HLA-A*31:01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:19 protein. This plasmid can be used for constructing HLA-A*31:01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:20 Protein Expression Plasmid Vector	PHLAP9256864	Plasmid vector containing HLA-A*31:01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:20 protein. This plasmid can be used for constructing HLA-A*31:01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:21 Protein Expression Plasmid Vector	PHLAP9256865	Plasmid vector containing HLA-A*31:01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:21 protein. This plasmid can be used for constructing HLA-A*31:01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:22 Protein Expression Plasmid Vector	PHLAP9256866	Plasmid vector containing HLA-A*31:01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:22 protein. This plasmid can be used for constructing HLA-A*31:01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:23 Protein Expression Plasmid Vector	PHLAP9256867	Plasmid vector containing HLA-A*31:01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:23 protein. This plasmid can be used for constructing HLA-A*31:01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:24 Protein Expression Plasmid Vector	PHLAP9256868	Plasmid vector containing HLA-A*31:01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:24 protein. This plasmid can be used for constructing HLA-A*31:01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:25 Protein Expression Plasmid Vector	PHLAP9256869	Plasmid vector containing HLA-A*31:01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:25 protein. This plasmid can be used for constructing HLA-A*31:01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:26 Protein Expression Plasmid Vector	PHLAP9256870	Plasmid vector containing HLA-A*31:01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:26 protein. This plasmid can be used for constructing HLA-A*31:01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:27 Protein Expression Plasmid Vector	PHLAP9256871	Plasmid vector containing HLA-A*31:01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:27 protein. This plasmid can be used for constructing HLA-A*31:01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:28 Protein Expression Plasmid Vector	PHLAP9256872	Plasmid vector containing HLA-A*31:01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:28 protein. This plasmid can be used for constructing HLA-A*31:01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:29 Protein Expression Plasmid Vector	PHLAP9256873	Plasmid vector containing HLA-A*31:01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:29 protein. This plasmid can be used for constructing HLA-A*31:01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:30Q Protein Expression Plasmid Vector	PHLAP9256874	Plasmid vector containing HLA-A*31:01:02:30Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:30Q protein. This plasmid can be used for constructing HLA-A*31:01:02:30Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:30Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:31 Protein Expression Plasmid Vector	PHLAP9256875	Plasmid vector containing HLA-A*31:01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:31 protein. This plasmid can be used for constructing HLA-A*31:01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:32 Protein Expression Plasmid Vector	PHLAP9256876	Plasmid vector containing HLA-A*31:01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:32 protein. This plasmid can be used for constructing HLA-A*31:01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:33 Protein Expression Plasmid Vector	PHLAP9256877	Plasmid vector containing HLA-A*31:01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:33 protein. This plasmid can be used for constructing HLA-A*31:01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:34 Protein Expression Plasmid Vector	PHLAP9256878	Plasmid vector containing HLA-A*31:01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:34 protein. This plasmid can be used for constructing HLA-A*31:01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:35 Protein Expression Plasmid Vector	PHLAP9256879	Plasmid vector containing HLA-A*31:01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:35 protein. This plasmid can be used for constructing HLA-A*31:01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:36 Protein Expression Plasmid Vector	PHLAP9256880	Plasmid vector containing HLA-A*31:01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:36 protein. This plasmid can be used for constructing HLA-A*31:01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:37 Protein Expression Plasmid Vector	PHLAP9256881	Plasmid vector containing HLA-A*31:01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:37 protein. This plasmid can be used for constructing HLA-A*31:01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:38 Protein Expression Plasmid Vector	PHLAP9256882	Plasmid vector containing HLA-A*31:01:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:38 protein. This plasmid can be used for constructing HLA-A*31:01:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:39 Protein Expression Plasmid Vector	PHLAP9256883	Plasmid vector containing HLA-A*31:01:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:39 protein. This plasmid can be used for constructing HLA-A*31:01:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:40 Protein Expression Plasmid Vector	PHLAP9256884	Plasmid vector containing HLA-A*31:01:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:40 protein. This plasmid can be used for constructing HLA-A*31:01:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:41 Protein Expression Plasmid Vector	PHLAP9256885	Plasmid vector containing HLA-A*31:01:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:41 protein. This plasmid can be used for constructing HLA-A*31:01:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:42 Protein Expression Plasmid Vector	PHLAP9256886	Plasmid vector containing HLA-A*31:01:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:42 protein. This plasmid can be used for constructing HLA-A*31:01:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:43 Protein Expression Plasmid Vector	PHLAP9256887	Plasmid vector containing HLA-A*31:01:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:43 protein. This plasmid can be used for constructing HLA-A*31:01:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:44 Protein Expression Plasmid Vector	PHLAP9256888	Plasmid vector containing HLA-A*31:01:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:44 protein. This plasmid can be used for constructing HLA-A*31:01:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:45 Protein Expression Plasmid Vector	PHLAP9256889	Plasmid vector containing HLA-A*31:01:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:45 protein. This plasmid can be used for constructing HLA-A*31:01:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:46 Protein Expression Plasmid Vector	PHLAP9256890	Plasmid vector containing HLA-A*31:01:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:46 protein. This plasmid can be used for constructing HLA-A*31:01:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:47 Protein Expression Plasmid Vector	PHLAP9256891	Plasmid vector containing HLA-A*31:01:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:47 protein. This plasmid can be used for constructing HLA-A*31:01:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:48 Protein Expression Plasmid Vector	PHLAP9256892	Plasmid vector containing HLA-A*31:01:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:48 protein. This plasmid can be used for constructing HLA-A*31:01:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:49 Protein Expression Plasmid Vector	PHLAP9256893	Plasmid vector containing HLA-A*31:01:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:49 protein. This plasmid can be used for constructing HLA-A*31:01:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:50 Protein Expression Plasmid Vector	PHLAP9256894	Plasmid vector containing HLA-A*31:01:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:50 protein. This plasmid can be used for constructing HLA-A*31:01:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:51Q Protein Expression Plasmid Vector	PHLAP9256895	Plasmid vector containing HLA-A*31:01:02:51Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:51Q protein. This plasmid can be used for constructing HLA-A*31:01:02:51Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:51Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:52 Protein Expression Plasmid Vector	PHLAP9256896	Plasmid vector containing HLA-A*31:01:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:52 protein. This plasmid can be used for constructing HLA-A*31:01:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:53 Protein Expression Plasmid Vector	PHLAP9256897	Plasmid vector containing HLA-A*31:01:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:53 protein. This plasmid can be used for constructing HLA-A*31:01:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:54 Protein Expression Plasmid Vector	PHLAP9256898	Plasmid vector containing HLA-A*31:01:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:54 protein. This plasmid can be used for constructing HLA-A*31:01:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:55 Protein Expression Plasmid Vector	PHLAP9256899	Plasmid vector containing HLA-A*31:01:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:55 protein. This plasmid can be used for constructing HLA-A*31:01:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:02:56 Protein Expression Plasmid Vector	PHLAP9256900	Plasmid vector containing HLA-A*31:01:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:56 protein. This plasmid can be used for constructing HLA-A*31:01:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:57 Protein Expression Plasmid Vector	PHLAP9256901	Plasmid vector containing HLA-A*31:01:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:57 protein. This plasmid can be used for constructing HLA-A*31:01:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:58 Protein Expression Plasmid Vector	PHLAP9256902	Plasmid vector containing HLA-A*31:01:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:58 protein. This plasmid can be used for constructing HLA-A*31:01:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:59 Protein Expression Plasmid Vector	PHLAP9256903	Plasmid vector containing HLA-A*31:01:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:59 protein. This plasmid can be used for constructing HLA-A*31:01:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:60 Protein Expression Plasmid Vector	PHLAP9256904	Plasmid vector containing HLA-A*31:01:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:60 protein. This plasmid can be used for constructing HLA-A*31:01:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:61 Protein Expression Plasmid Vector	PHLAP9256905	Plasmid vector containing HLA-A*31:01:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:61 protein. This plasmid can be used for constructing HLA-A*31:01:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:02:62 Protein Expression Plasmid Vector	PHLAP9256906	Plasmid vector containing HLA-A*31:01:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:02:62 protein. This plasmid can be used for constructing HLA-A*31:01:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:03 Protein Expression Plasmid Vector	PHLAP9256907	Plasmid vector containing HLA-A*31:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:03 protein. This plasmid can be used for constructing HLA-A*31:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:04 Protein Expression Plasmid Vector	PHLAP9256908	Plasmid vector containing HLA-A*31:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:04 protein. This plasmid can be used for constructing HLA-A*31:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:05 Protein Expression Plasmid Vector	PHLAP9256909	Plasmid vector containing HLA-A*31:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:05 protein. This plasmid can be used for constructing HLA-A*31:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:06 Protein Expression Plasmid Vector	PHLAP9256910	Plasmid vector containing HLA-A*31:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:06 protein. This plasmid can be used for constructing HLA-A*31:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:07 Protein Expression Plasmid Vector	PHLAP9256911	Plasmid vector containing HLA-A*31:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:07 protein. This plasmid can be used for constructing HLA-A*31:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:08 Protein Expression Plasmid Vector	PHLAP9256912	Plasmid vector containing HLA-A*31:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:08 protein. This plasmid can be used for constructing HLA-A*31:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:09 Protein Expression Plasmid Vector	PHLAP9256913	Plasmid vector containing HLA-A*31:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:09 protein. This plasmid can be used for constructing HLA-A*31:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:10 Protein Expression Plasmid Vector	PHLAP9256914	Plasmid vector containing HLA-A*31:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:10 protein. This plasmid can be used for constructing HLA-A*31:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:11 Protein Expression Plasmid Vector	PHLAP9256915	Plasmid vector containing HLA-A*31:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:11 protein. This plasmid can be used for constructing HLA-A*31:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:12 Protein Expression Plasmid Vector	PHLAP9256916	Plasmid vector containing HLA-A*31:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:12 protein. This plasmid can be used for constructing HLA-A*31:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:13 Protein Expression Plasmid Vector	PHLAP9256917	Plasmid vector containing HLA-A*31:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:13 protein. This plasmid can be used for constructing HLA-A*31:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:14 Protein Expression Plasmid Vector	PHLAP9256918	Plasmid vector containing HLA-A*31:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:14 protein. This plasmid can be used for constructing HLA-A*31:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:15 Protein Expression Plasmid Vector	PHLAP9256919	Plasmid vector containing HLA-A*31:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:15 protein. This plasmid can be used for constructing HLA-A*31:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:16 Protein Expression Plasmid Vector	PHLAP9256920	Plasmid vector containing HLA-A*31:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:16 protein. This plasmid can be used for constructing HLA-A*31:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:17 Protein Expression Plasmid Vector	PHLAP9256921	Plasmid vector containing HLA-A*31:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:17 protein. This plasmid can be used for constructing HLA-A*31:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:18 Protein Expression Plasmid Vector	PHLAP9256922	Plasmid vector containing HLA-A*31:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:18 protein. This plasmid can be used for constructing HLA-A*31:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:19 Protein Expression Plasmid Vector	PHLAP9256923	Plasmid vector containing HLA-A*31:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:19 protein. This plasmid can be used for constructing HLA-A*31:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:20 Protein Expression Plasmid Vector	PHLAP9256924	Plasmid vector containing HLA-A*31:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:20 protein. This plasmid can be used for constructing HLA-A*31:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:21 Protein Expression Plasmid Vector	PHLAP9256925	Plasmid vector containing HLA-A*31:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:21 protein. This plasmid can be used for constructing HLA-A*31:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:22 Protein Expression Plasmid Vector	PHLAP9256926	Plasmid vector containing HLA-A*31:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:22 protein. This plasmid can be used for constructing HLA-A*31:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:23 Protein Expression Plasmid Vector	PHLAP9256927	Plasmid vector containing HLA-A*31:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:23 protein. This plasmid can be used for constructing HLA-A*31:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:24 Protein Expression Plasmid Vector	PHLAP9256928	Plasmid vector containing HLA-A*31:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:24 protein. This plasmid can be used for constructing HLA-A*31:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:25 Protein Expression Plasmid Vector	PHLAP9256929	Plasmid vector containing HLA-A*31:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:25 protein. This plasmid can be used for constructing HLA-A*31:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:26 Protein Expression Plasmid Vector	PHLAP9256930	Plasmid vector containing HLA-A*31:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:26 protein. This plasmid can be used for constructing HLA-A*31:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:27 Protein Expression Plasmid Vector	PHLAP9256931	Plasmid vector containing HLA-A*31:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:27 protein. This plasmid can be used for constructing HLA-A*31:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:28 Protein Expression Plasmid Vector	PHLAP9256932	Plasmid vector containing HLA-A*31:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:28 protein. This plasmid can be used for constructing HLA-A*31:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:29 Protein Expression Plasmid Vector	PHLAP9256933	Plasmid vector containing HLA-A*31:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:29 protein. This plasmid can be used for constructing HLA-A*31:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:30 Protein Expression Plasmid Vector	PHLAP9256934	Plasmid vector containing HLA-A*31:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:30 protein. This plasmid can be used for constructing HLA-A*31:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:31 Protein Expression Plasmid Vector	PHLAP9256935	Plasmid vector containing HLA-A*31:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:31 protein. This plasmid can be used for constructing HLA-A*31:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:32 Protein Expression Plasmid Vector	PHLAP9256936	Plasmid vector containing HLA-A*31:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:32 protein. This plasmid can be used for constructing HLA-A*31:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:33 Protein Expression Plasmid Vector	PHLAP9256937	Plasmid vector containing HLA-A*31:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:33 protein. This plasmid can be used for constructing HLA-A*31:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:34 Protein Expression Plasmid Vector	PHLAP9256938	Plasmid vector containing HLA-A*31:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:34 protein. This plasmid can be used for constructing HLA-A*31:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:35 Protein Expression Plasmid Vector	PHLAP9256939	Plasmid vector containing HLA-A*31:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:35 protein. This plasmid can be used for constructing HLA-A*31:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:36 Protein Expression Plasmid Vector	PHLAP9256940	Plasmid vector containing HLA-A*31:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:36 protein. This plasmid can be used for constructing HLA-A*31:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:37 Protein Expression Plasmid Vector	PHLAP9256941	Plasmid vector containing HLA-A*31:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:37 protein. This plasmid can be used for constructing HLA-A*31:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:38 Protein Expression Plasmid Vector	PHLAP9256942	Plasmid vector containing HLA-A*31:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:38 protein. This plasmid can be used for constructing HLA-A*31:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:39 Protein Expression Plasmid Vector	PHLAP9256943	Plasmid vector containing HLA-A*31:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:39 protein. This plasmid can be used for constructing HLA-A*31:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:40 Protein Expression Plasmid Vector	PHLAP9256944	Plasmid vector containing HLA-A*31:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:40 protein. This plasmid can be used for constructing HLA-A*31:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:41 Protein Expression Plasmid Vector	PHLAP9256945	Plasmid vector containing HLA-A*31:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:41 protein. This plasmid can be used for constructing HLA-A*31:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:42 Protein Expression Plasmid Vector	PHLAP9256946	Plasmid vector containing HLA-A*31:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:42 protein. This plasmid can be used for constructing HLA-A*31:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:43 Protein Expression Plasmid Vector	PHLAP9256947	Plasmid vector containing HLA-A*31:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:43 protein. This plasmid can be used for constructing HLA-A*31:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:44 Protein Expression Plasmid Vector	PHLAP9256948	Plasmid vector containing HLA-A*31:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:44 protein. This plasmid can be used for constructing HLA-A*31:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:45 Protein Expression Plasmid Vector	PHLAP9256949	Plasmid vector containing HLA-A*31:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:45 protein. This plasmid can be used for constructing HLA-A*31:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:46 Protein Expression Plasmid Vector	PHLAP9256950	Plasmid vector containing HLA-A*31:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:46 protein. This plasmid can be used for constructing HLA-A*31:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:47 Protein Expression Plasmid Vector	PHLAP9256951	Plasmid vector containing HLA-A*31:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:47 protein. This plasmid can be used for constructing HLA-A*31:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:48 Protein Expression Plasmid Vector	PHLAP9256952	Plasmid vector containing HLA-A*31:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:48 protein. This plasmid can be used for constructing HLA-A*31:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:49 Protein Expression Plasmid Vector	PHLAP9256953	Plasmid vector containing HLA-A*31:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:49 protein. This plasmid can be used for constructing HLA-A*31:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:50 Protein Expression Plasmid Vector	PHLAP9256954	Plasmid vector containing HLA-A*31:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:50 protein. This plasmid can be used for constructing HLA-A*31:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:51 Protein Expression Plasmid Vector	PHLAP9256955	Plasmid vector containing HLA-A*31:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:51 protein. This plasmid can be used for constructing HLA-A*31:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:52 Protein Expression Plasmid Vector	PHLAP9256956	Plasmid vector containing HLA-A*31:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:52 protein. This plasmid can be used for constructing HLA-A*31:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:53 Protein Expression Plasmid Vector	PHLAP9256957	Plasmid vector containing HLA-A*31:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:53 protein. This plasmid can be used for constructing HLA-A*31:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:54 Protein Expression Plasmid Vector	PHLAP9256958	Plasmid vector containing HLA-A*31:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:54 protein. This plasmid can be used for constructing HLA-A*31:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:55 Protein Expression Plasmid Vector	PHLAP9256959	Plasmid vector containing HLA-A*31:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:55 protein. This plasmid can be used for constructing HLA-A*31:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:56 Protein Expression Plasmid Vector	PHLAP9256960	Plasmid vector containing HLA-A*31:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:56 protein. This plasmid can be used for constructing HLA-A*31:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:57 Protein Expression Plasmid Vector	PHLAP9256961	Plasmid vector containing HLA-A*31:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:57 protein. This plasmid can be used for constructing HLA-A*31:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:58 Protein Expression Plasmid Vector	PHLAP9256962	Plasmid vector containing HLA-A*31:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:58 protein. This plasmid can be used for constructing HLA-A*31:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:01:59 Protein Expression Plasmid Vector	PHLAP9256963	Plasmid vector containing HLA-A*31:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:59 protein. This plasmid can be used for constructing HLA-A*31:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:01:60 Protein Expression Plasmid Vector	PHLAP9256964	Plasmid vector containing HLA-A*31:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:01:60 protein. This plasmid can be used for constructing HLA-A*31:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:02:01 Protein Expression Plasmid Vector	PHLAP9256965	Plasmid vector containing HLA-A*31:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:02:01 protein. This plasmid can be used for constructing HLA-A*31:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:02:02 Protein Expression Plasmid Vector	PHLAP9256966	Plasmid vector containing HLA-A*31:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:02:02 protein. This plasmid can be used for constructing HLA-A*31:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:03 Protein Expression Plasmid Vector	PHLAP9256967	Plasmid vector containing HLA-A*31:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:03 protein. This plasmid can be used for constructing HLA-A*31:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:04:01:01 Protein Expression Plasmid Vector	PHLAP9256968	Plasmid vector containing HLA-A*31:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:04:01:01 protein. This plasmid can be used for constructing HLA-A*31:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:04:01:02 Protein Expression Plasmid Vector	PHLAP9256969	Plasmid vector containing HLA-A*31:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:04:01:02 protein. This plasmid can be used for constructing HLA-A*31:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:04:02 Protein Expression Plasmid Vector	PHLAP9256970	Plasmid vector containing HLA-A*31:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:04:02 protein. This plasmid can be used for constructing HLA-A*31:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:05 Protein Expression Plasmid Vector	PHLAP9256971	Plasmid vector containing HLA-A*31:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:05 protein. This plasmid can be used for constructing HLA-A*31:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:06 Protein Expression Plasmid Vector	PHLAP9256972	Plasmid vector containing HLA-A*31:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:06 protein. This plasmid can be used for constructing HLA-A*31:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:07 Protein Expression Plasmid Vector	PHLAP9256973	Plasmid vector containing HLA-A*31:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:07 protein. This plasmid can be used for constructing HLA-A*31:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:08 Protein Expression Plasmid Vector	PHLAP9256974	Plasmid vector containing HLA-A*31:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:08 protein. This plasmid can be used for constructing HLA-A*31:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:09 Protein Expression Plasmid Vector	PHLAP9256975	Plasmid vector containing HLA-A*31:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:09 protein. This plasmid can be used for constructing HLA-A*31:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:10 Protein Expression Plasmid Vector	PHLAP9256976	Plasmid vector containing HLA-A*31:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:10 protein. This plasmid can be used for constructing HLA-A*31:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:100 Protein Expression Plasmid Vector	PHLAP9256977	Plasmid vector containing HLA-A*31:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:100 protein. This plasmid can be used for constructing HLA-A*31:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:101 Protein Expression Plasmid Vector	PHLAP9256978	Plasmid vector containing HLA-A*31:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:101 protein. This plasmid can be used for constructing HLA-A*31:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:102 Protein Expression Plasmid Vector	PHLAP9256979	Plasmid vector containing HLA-A*31:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:102 protein. This plasmid can be used for constructing HLA-A*31:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:103 Protein Expression Plasmid Vector	PHLAP9256980	Plasmid vector containing HLA-A*31:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:103 protein. This plasmid can be used for constructing HLA-A*31:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:104 Protein Expression Plasmid Vector	PHLAP9256981	Plasmid vector containing HLA-A*31:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:104 protein. This plasmid can be used for constructing HLA-A*31:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:105 Protein Expression Plasmid Vector	PHLAP9256982	Plasmid vector containing HLA-A*31:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:105 protein. This plasmid can be used for constructing HLA-A*31:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:106 Protein Expression Plasmid Vector	PHLAP9256983	Plasmid vector containing HLA-A*31:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:106 protein. This plasmid can be used for constructing HLA-A*31:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:107 Protein Expression Plasmid Vector	PHLAP9256984	Plasmid vector containing HLA-A*31:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:107 protein. This plasmid can be used for constructing HLA-A*31:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:108 Protein Expression Plasmid Vector	PHLAP9256985	Plasmid vector containing HLA-A*31:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:108 protein. This plasmid can be used for constructing HLA-A*31:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:109 Protein Expression Plasmid Vector	PHLAP9256986	Plasmid vector containing HLA-A*31:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:109 protein. This plasmid can be used for constructing HLA-A*31:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:11:01 Protein Expression Plasmid Vector	PHLAP9256987	Plasmid vector containing HLA-A*31:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:11:01 protein. This plasmid can be used for constructing HLA-A*31:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:11:02 Protein Expression Plasmid Vector	PHLAP9256988	Plasmid vector containing HLA-A*31:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:11:02 protein. This plasmid can be used for constructing HLA-A*31:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:110 Protein Expression Plasmid Vector	PHLAP9256989	Plasmid vector containing HLA-A*31:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:110 protein. This plasmid can be used for constructing HLA-A*31:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:111 Protein Expression Plasmid Vector	PHLAP9256990	Plasmid vector containing HLA-A*31:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:111 protein. This plasmid can be used for constructing HLA-A*31:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:112 Protein Expression Plasmid Vector	PHLAP9256991	Plasmid vector containing HLA-A*31:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:112 protein. This plasmid can be used for constructing HLA-A*31:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:113 Protein Expression Plasmid Vector	PHLAP9256992	Plasmid vector containing HLA-A*31:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:113 protein. This plasmid can be used for constructing HLA-A*31:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:114 Protein Expression Plasmid Vector	PHLAP9256993	Plasmid vector containing HLA-A*31:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:114 protein. This plasmid can be used for constructing HLA-A*31:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:115 Protein Expression Plasmid Vector	PHLAP9256994	Plasmid vector containing HLA-A*31:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:115 protein. This plasmid can be used for constructing HLA-A*31:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:116 Protein Expression Plasmid Vector	PHLAP9256995	Plasmid vector containing HLA-A*31:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:116 protein. This plasmid can be used for constructing HLA-A*31:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:117 Protein Expression Plasmid Vector	PHLAP9256996	Plasmid vector containing HLA-A*31:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:117 protein. This plasmid can be used for constructing HLA-A*31:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:118 Protein Expression Plasmid Vector	PHLAP9256997	Plasmid vector containing HLA-A*31:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:118 protein. This plasmid can be used for constructing HLA-A*31:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:119 Protein Expression Plasmid Vector	PHLAP9256998	Plasmid vector containing HLA-A*31:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:119 protein. This plasmid can be used for constructing HLA-A*31:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:12 Protein Expression Plasmid Vector	PHLAP9256999	Plasmid vector containing HLA-A*31:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:12 protein. This plasmid can be used for constructing HLA-A*31:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:120 Protein Expression Plasmid Vector	PHLAP9257000	Plasmid vector containing HLA-A*31:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:120 protein. This plasmid can be used for constructing HLA-A*31:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:121 Protein Expression Plasmid Vector	PHLAP9257001	Plasmid vector containing HLA-A*31:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:121 protein. This plasmid can be used for constructing HLA-A*31:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:122 Protein Expression Plasmid Vector	PHLAP9257002	Plasmid vector containing HLA-A*31:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:122 protein. This plasmid can be used for constructing HLA-A*31:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:123 Protein Expression Plasmid Vector	PHLAP9257003	Plasmid vector containing HLA-A*31:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:123 protein. This plasmid can be used for constructing HLA-A*31:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:124 Protein Expression Plasmid Vector	PHLAP9257004	Plasmid vector containing HLA-A*31:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:124 protein. This plasmid can be used for constructing HLA-A*31:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:125 Protein Expression Plasmid Vector	PHLAP9257005	Plasmid vector containing HLA-A*31:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:125 protein. This plasmid can be used for constructing HLA-A*31:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:126N Protein Expression Plasmid Vector	PHLAP9257006	Plasmid vector containing HLA-A*31:126N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:126N protein. This plasmid can be used for constructing HLA-A*31:126N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:126N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:127 Protein Expression Plasmid Vector	PHLAP9257007	Plasmid vector containing HLA-A*31:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:127 protein. This plasmid can be used for constructing HLA-A*31:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:128 Protein Expression Plasmid Vector	PHLAP9257008	Plasmid vector containing HLA-A*31:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:128 protein. This plasmid can be used for constructing HLA-A*31:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:129 Protein Expression Plasmid Vector	PHLAP9257009	Plasmid vector containing HLA-A*31:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:129 protein. This plasmid can be used for constructing HLA-A*31:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:13 Protein Expression Plasmid Vector	PHLAP9257010	Plasmid vector containing HLA-A*31:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:13 protein. This plasmid can be used for constructing HLA-A*31:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:130 Protein Expression Plasmid Vector	PHLAP9257011	Plasmid vector containing HLA-A*31:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:130 protein. This plasmid can be used for constructing HLA-A*31:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:131N Protein Expression Plasmid Vector	PHLAP9257012	Plasmid vector containing HLA-A*31:131N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:131N protein. This plasmid can be used for constructing HLA-A*31:131N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:131N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:132 Protein Expression Plasmid Vector	PHLAP9257013	Plasmid vector containing HLA-A*31:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:132 protein. This plasmid can be used for constructing HLA-A*31:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:133 Protein Expression Plasmid Vector	PHLAP9257014	Plasmid vector containing HLA-A*31:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:133 protein. This plasmid can be used for constructing HLA-A*31:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:134 Protein Expression Plasmid Vector	PHLAP9257015	Plasmid vector containing HLA-A*31:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:134 protein. This plasmid can be used for constructing HLA-A*31:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:135 Protein Expression Plasmid Vector	PHLAP9257016	Plasmid vector containing HLA-A*31:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:135 protein. This plasmid can be used for constructing HLA-A*31:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:136 Protein Expression Plasmid Vector	PHLAP9257017	Plasmid vector containing HLA-A*31:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:136 protein. This plasmid can be used for constructing HLA-A*31:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:137 Protein Expression Plasmid Vector	PHLAP9257018	Plasmid vector containing HLA-A*31:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:137 protein. This plasmid can be used for constructing HLA-A*31:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:138 Protein Expression Plasmid Vector	PHLAP9257019	Plasmid vector containing HLA-A*31:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:138 protein. This plasmid can be used for constructing HLA-A*31:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:139 Protein Expression Plasmid Vector	PHLAP9257020	Plasmid vector containing HLA-A*31:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:139 protein. This plasmid can be used for constructing HLA-A*31:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:140 Protein Expression Plasmid Vector	PHLAP9257021	Plasmid vector containing HLA-A*31:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:140 protein. This plasmid can be used for constructing HLA-A*31:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:141N Protein Expression Plasmid Vector	PHLAP9257022	Plasmid vector containing HLA-A*31:141N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:141N protein. This plasmid can be used for constructing HLA-A*31:141N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:141N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:142 Protein Expression Plasmid Vector	PHLAP9257023	Plasmid vector containing HLA-A*31:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:142 protein. This plasmid can be used for constructing HLA-A*31:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:143 Protein Expression Plasmid Vector	PHLAP9257024	Plasmid vector containing HLA-A*31:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:143 protein. This plasmid can be used for constructing HLA-A*31:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:144 Protein Expression Plasmid Vector	PHLAP9257025	Plasmid vector containing HLA-A*31:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:144 protein. This plasmid can be used for constructing HLA-A*31:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:145 Protein Expression Plasmid Vector	PHLAP9257026	Plasmid vector containing HLA-A*31:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:145 protein. This plasmid can be used for constructing HLA-A*31:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:146 Protein Expression Plasmid Vector	PHLAP9257027	Plasmid vector containing HLA-A*31:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:146 protein. This plasmid can be used for constructing HLA-A*31:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:147 Protein Expression Plasmid Vector	PHLAP9257028	Plasmid vector containing HLA-A*31:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:147 protein. This plasmid can be used for constructing HLA-A*31:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:148 Protein Expression Plasmid Vector	PHLAP9257029	Plasmid vector containing HLA-A*31:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:148 protein. This plasmid can be used for constructing HLA-A*31:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:149N Protein Expression Plasmid Vector	PHLAP9257030	Plasmid vector containing HLA-A*31:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:149N protein. This plasmid can be used for constructing HLA-A*31:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:14N Protein Expression Plasmid Vector	PHLAP9257031	Plasmid vector containing HLA-A*31:14N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:14N protein. This plasmid can be used for constructing HLA-A*31:14N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:14N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:15 Protein Expression Plasmid Vector	PHLAP9257032	Plasmid vector containing HLA-A*31:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:15 protein. This plasmid can be used for constructing HLA-A*31:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:150 Protein Expression Plasmid Vector	PHLAP9257033	Plasmid vector containing HLA-A*31:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:150 protein. This plasmid can be used for constructing HLA-A*31:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:151Q Protein Expression Plasmid Vector	PHLAP9257034	Plasmid vector containing HLA-A*31:151Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:151Q protein. This plasmid can be used for constructing HLA-A*31:151Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:151Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:152 Protein Expression Plasmid Vector	PHLAP9257035	Plasmid vector containing HLA-A*31:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:152 protein. This plasmid can be used for constructing HLA-A*31:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:153 Protein Expression Plasmid Vector	PHLAP9257036	Plasmid vector containing HLA-A*31:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:153 protein. This plasmid can be used for constructing HLA-A*31:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:154 Protein Expression Plasmid Vector	PHLAP9257037	Plasmid vector containing HLA-A*31:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:154 protein. This plasmid can be used for constructing HLA-A*31:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:155 Protein Expression Plasmid Vector	PHLAP9257038	Plasmid vector containing HLA-A*31:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:155 protein. This plasmid can be used for constructing HLA-A*31:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:157 Protein Expression Plasmid Vector	PHLAP9257039	Plasmid vector containing HLA-A*31:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:157 protein. This plasmid can be used for constructing HLA-A*31:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:158N Protein Expression Plasmid Vector	PHLAP9257040	Plasmid vector containing HLA-A*31:158N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:158N protein. This plasmid can be used for constructing HLA-A*31:158N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:158N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:159 Protein Expression Plasmid Vector	PHLAP9257041	Plasmid vector containing HLA-A*31:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:159 protein. This plasmid can be used for constructing HLA-A*31:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:16 Protein Expression Plasmid Vector	PHLAP9257042	Plasmid vector containing HLA-A*31:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:16 protein. This plasmid can be used for constructing HLA-A*31:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:160 Protein Expression Plasmid Vector	PHLAP9257043	Plasmid vector containing HLA-A*31:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:160 protein. This plasmid can be used for constructing HLA-A*31:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:161 Protein Expression Plasmid Vector	PHLAP9257044	Plasmid vector containing HLA-A*31:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:161 protein. This plasmid can be used for constructing HLA-A*31:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:162 Protein Expression Plasmid Vector	PHLAP9257045	Plasmid vector containing HLA-A*31:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:162 protein. This plasmid can be used for constructing HLA-A*31:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:163 Protein Expression Plasmid Vector	PHLAP9257046	Plasmid vector containing HLA-A*31:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:163 protein. This plasmid can be used for constructing HLA-A*31:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:164 Protein Expression Plasmid Vector	PHLAP9257047	Plasmid vector containing HLA-A*31:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:164 protein. This plasmid can be used for constructing HLA-A*31:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:165 Protein Expression Plasmid Vector	PHLAP9257048	Plasmid vector containing HLA-A*31:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:165 protein. This plasmid can be used for constructing HLA-A*31:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:166 Protein Expression Plasmid Vector	PHLAP9257049	Plasmid vector containing HLA-A*31:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:166 protein. This plasmid can be used for constructing HLA-A*31:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:167 Protein Expression Plasmid Vector	PHLAP9257050	Plasmid vector containing HLA-A*31:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:167 protein. This plasmid can be used for constructing HLA-A*31:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:168 Protein Expression Plasmid Vector	PHLAP9257051	Plasmid vector containing HLA-A*31:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:168 protein. This plasmid can be used for constructing HLA-A*31:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:169 Protein Expression Plasmid Vector	PHLAP9257052	Plasmid vector containing HLA-A*31:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:169 protein. This plasmid can be used for constructing HLA-A*31:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:17 Protein Expression Plasmid Vector	PHLAP9257053	Plasmid vector containing HLA-A*31:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:17 protein. This plasmid can be used for constructing HLA-A*31:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:170 Protein Expression Plasmid Vector	PHLAP9257054	Plasmid vector containing HLA-A*31:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:170 protein. This plasmid can be used for constructing HLA-A*31:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:171 Protein Expression Plasmid Vector	PHLAP9257055	Plasmid vector containing HLA-A*31:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:171 protein. This plasmid can be used for constructing HLA-A*31:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:172 Protein Expression Plasmid Vector	PHLAP9257056	Plasmid vector containing HLA-A*31:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:172 protein. This plasmid can be used for constructing HLA-A*31:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:173 Protein Expression Plasmid Vector	PHLAP9257057	Plasmid vector containing HLA-A*31:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:173 protein. This plasmid can be used for constructing HLA-A*31:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:174 Protein Expression Plasmid Vector	PHLAP9257058	Plasmid vector containing HLA-A*31:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:174 protein. This plasmid can be used for constructing HLA-A*31:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:175 Protein Expression Plasmid Vector	PHLAP9257059	Plasmid vector containing HLA-A*31:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:175 protein. This plasmid can be used for constructing HLA-A*31:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:176 Protein Expression Plasmid Vector	PHLAP9257060	Plasmid vector containing HLA-A*31:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:176 protein. This plasmid can be used for constructing HLA-A*31:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:177 Protein Expression Plasmid Vector	PHLAP9257061	Plasmid vector containing HLA-A*31:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:177 protein. This plasmid can be used for constructing HLA-A*31:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:178 Protein Expression Plasmid Vector	PHLAP9257062	Plasmid vector containing HLA-A*31:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:178 protein. This plasmid can be used for constructing HLA-A*31:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:179 Protein Expression Plasmid Vector	PHLAP9257063	Plasmid vector containing HLA-A*31:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:179 protein. This plasmid can be used for constructing HLA-A*31:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:18 Protein Expression Plasmid Vector	PHLAP9257064	Plasmid vector containing HLA-A*31:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:18 protein. This plasmid can be used for constructing HLA-A*31:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:180 Protein Expression Plasmid Vector	PHLAP9257065	Plasmid vector containing HLA-A*31:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:180 protein. This plasmid can be used for constructing HLA-A*31:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:181 Protein Expression Plasmid Vector	PHLAP9257066	Plasmid vector containing HLA-A*31:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:181 protein. This plasmid can be used for constructing HLA-A*31:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:182 Protein Expression Plasmid Vector	PHLAP9257067	Plasmid vector containing HLA-A*31:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:182 protein. This plasmid can be used for constructing HLA-A*31:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:183 Protein Expression Plasmid Vector	PHLAP9257068	Plasmid vector containing HLA-A*31:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:183 protein. This plasmid can be used for constructing HLA-A*31:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:184N Protein Expression Plasmid Vector	PHLAP9257069	Plasmid vector containing HLA-A*31:184N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:184N protein. This plasmid can be used for constructing HLA-A*31:184N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:184N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:185 Protein Expression Plasmid Vector	PHLAP9257070	Plasmid vector containing HLA-A*31:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:185 protein. This plasmid can be used for constructing HLA-A*31:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:186 Protein Expression Plasmid Vector	PHLAP9257071	Plasmid vector containing HLA-A*31:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:186 protein. This plasmid can be used for constructing HLA-A*31:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:187 Protein Expression Plasmid Vector	PHLAP9257072	Plasmid vector containing HLA-A*31:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:187 protein. This plasmid can be used for constructing HLA-A*31:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:188N Protein Expression Plasmid Vector	PHLAP9257073	Plasmid vector containing HLA-A*31:188N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:188N protein. This plasmid can be used for constructing HLA-A*31:188N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:188N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:189 Protein Expression Plasmid Vector	PHLAP9257074	Plasmid vector containing HLA-A*31:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:189 protein. This plasmid can be used for constructing HLA-A*31:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:19 Protein Expression Plasmid Vector	PHLAP9257075	Plasmid vector containing HLA-A*31:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:19 protein. This plasmid can be used for constructing HLA-A*31:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:190 Protein Expression Plasmid Vector	PHLAP9257076	Plasmid vector containing HLA-A*31:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:190 protein. This plasmid can be used for constructing HLA-A*31:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:191 Protein Expression Plasmid Vector	PHLAP9257077	Plasmid vector containing HLA-A*31:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:191 protein. This plasmid can be used for constructing HLA-A*31:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:192 Protein Expression Plasmid Vector	PHLAP9257078	Plasmid vector containing HLA-A*31:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:192 protein. This plasmid can be used for constructing HLA-A*31:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:193 Protein Expression Plasmid Vector	PHLAP9257079	Plasmid vector containing HLA-A*31:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:193 protein. This plasmid can be used for constructing HLA-A*31:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:194 Protein Expression Plasmid Vector	PHLAP9257080	Plasmid vector containing HLA-A*31:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:194 protein. This plasmid can be used for constructing HLA-A*31:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:195 Protein Expression Plasmid Vector	PHLAP9257081	Plasmid vector containing HLA-A*31:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:195 protein. This plasmid can be used for constructing HLA-A*31:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:196 Protein Expression Plasmid Vector	PHLAP9257082	Plasmid vector containing HLA-A*31:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:196 protein. This plasmid can be used for constructing HLA-A*31:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:197 Protein Expression Plasmid Vector	PHLAP9257083	Plasmid vector containing HLA-A*31:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:197 protein. This plasmid can be used for constructing HLA-A*31:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:198 Protein Expression Plasmid Vector	PHLAP9257084	Plasmid vector containing HLA-A*31:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:198 protein. This plasmid can be used for constructing HLA-A*31:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:199 Protein Expression Plasmid Vector	PHLAP9257085	Plasmid vector containing HLA-A*31:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:199 protein. This plasmid can be used for constructing HLA-A*31:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:20 Protein Expression Plasmid Vector	PHLAP9257086	Plasmid vector containing HLA-A*31:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:20 protein. This plasmid can be used for constructing HLA-A*31:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:200 Protein Expression Plasmid Vector	PHLAP9257087	Plasmid vector containing HLA-A*31:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:200 protein. This plasmid can be used for constructing HLA-A*31:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:201N Protein Expression Plasmid Vector	PHLAP9257088	Plasmid vector containing HLA-A*31:201N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:201N protein. This plasmid can be used for constructing HLA-A*31:201N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:201N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:202N Protein Expression Plasmid Vector	PHLAP9257089	Plasmid vector containing HLA-A*31:202N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:202N protein. This plasmid can be used for constructing HLA-A*31:202N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:202N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:203 Protein Expression Plasmid Vector	PHLAP9257090	Plasmid vector containing HLA-A*31:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:203 protein. This plasmid can be used for constructing HLA-A*31:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:204 Protein Expression Plasmid Vector	PHLAP9257091	Plasmid vector containing HLA-A*31:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:204 protein. This plasmid can be used for constructing HLA-A*31:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:205 Protein Expression Plasmid Vector	PHLAP9257092	Plasmid vector containing HLA-A*31:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:205 protein. This plasmid can be used for constructing HLA-A*31:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:206Q Protein Expression Plasmid Vector	PHLAP9257093	Plasmid vector containing HLA-A*31:206Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:206Q protein. This plasmid can be used for constructing HLA-A*31:206Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:206Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:207 Protein Expression Plasmid Vector	PHLAP9257094	Plasmid vector containing HLA-A*31:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:207 protein. This plasmid can be used for constructing HLA-A*31:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:208 Protein Expression Plasmid Vector	PHLAP9257095	Plasmid vector containing HLA-A*31:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:208 protein. This plasmid can be used for constructing HLA-A*31:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:209 Protein Expression Plasmid Vector	PHLAP9257096	Plasmid vector containing HLA-A*31:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:209 protein. This plasmid can be used for constructing HLA-A*31:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:21 Protein Expression Plasmid Vector	PHLAP9257097	Plasmid vector containing HLA-A*31:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:21 protein. This plasmid can be used for constructing HLA-A*31:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:210 Protein Expression Plasmid Vector	PHLAP9257098	Plasmid vector containing HLA-A*31:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:210 protein. This plasmid can be used for constructing HLA-A*31:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:211 Protein Expression Plasmid Vector	PHLAP9257099	Plasmid vector containing HLA-A*31:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:211 protein. This plasmid can be used for constructing HLA-A*31:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:212 Protein Expression Plasmid Vector	PHLAP9257100	Plasmid vector containing HLA-A*31:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:212 protein. This plasmid can be used for constructing HLA-A*31:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:213 Protein Expression Plasmid Vector	PHLAP9257101	Plasmid vector containing HLA-A*31:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:213 protein. This plasmid can be used for constructing HLA-A*31:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:214 Protein Expression Plasmid Vector	PHLAP9257102	Plasmid vector containing HLA-A*31:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:214 protein. This plasmid can be used for constructing HLA-A*31:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:215 Protein Expression Plasmid Vector	PHLAP9257103	Plasmid vector containing HLA-A*31:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:215 protein. This plasmid can be used for constructing HLA-A*31:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:216 Protein Expression Plasmid Vector	PHLAP9257104	Plasmid vector containing HLA-A*31:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:216 protein. This plasmid can be used for constructing HLA-A*31:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:217 Protein Expression Plasmid Vector	PHLAP9257105	Plasmid vector containing HLA-A*31:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:217 protein. This plasmid can be used for constructing HLA-A*31:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:218 Protein Expression Plasmid Vector	PHLAP9257106	Plasmid vector containing HLA-A*31:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:218 protein. This plasmid can be used for constructing HLA-A*31:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:219 Protein Expression Plasmid Vector	PHLAP9257107	Plasmid vector containing HLA-A*31:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:219 protein. This plasmid can be used for constructing HLA-A*31:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:22 Protein Expression Plasmid Vector	PHLAP9257108	Plasmid vector containing HLA-A*31:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:22 protein. This plasmid can be used for constructing HLA-A*31:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:220 Protein Expression Plasmid Vector	PHLAP9257109	Plasmid vector containing HLA-A*31:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:220 protein. This plasmid can be used for constructing HLA-A*31:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:221 Protein Expression Plasmid Vector	PHLAP9257110	Plasmid vector containing HLA-A*31:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:221 protein. This plasmid can be used for constructing HLA-A*31:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:222 Protein Expression Plasmid Vector	PHLAP9257111	Plasmid vector containing HLA-A*31:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:222 protein. This plasmid can be used for constructing HLA-A*31:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:223 Protein Expression Plasmid Vector	PHLAP9257112	Plasmid vector containing HLA-A*31:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:223 protein. This plasmid can be used for constructing HLA-A*31:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:224 Protein Expression Plasmid Vector	PHLAP9257113	Plasmid vector containing HLA-A*31:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:224 protein. This plasmid can be used for constructing HLA-A*31:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:225 Protein Expression Plasmid Vector	PHLAP9257114	Plasmid vector containing HLA-A*31:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:225 protein. This plasmid can be used for constructing HLA-A*31:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:226 Protein Expression Plasmid Vector	PHLAP9257115	Plasmid vector containing HLA-A*31:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:226 protein. This plasmid can be used for constructing HLA-A*31:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:227 Protein Expression Plasmid Vector	PHLAP9257116	Plasmid vector containing HLA-A*31:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:227 protein. This plasmid can be used for constructing HLA-A*31:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:228 Protein Expression Plasmid Vector	PHLAP9257117	Plasmid vector containing HLA-A*31:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:228 protein. This plasmid can be used for constructing HLA-A*31:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:229 Protein Expression Plasmid Vector	PHLAP9257118	Plasmid vector containing HLA-A*31:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:229 protein. This plasmid can be used for constructing HLA-A*31:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:23 Protein Expression Plasmid Vector	PHLAP9257119	Plasmid vector containing HLA-A*31:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:23 protein. This plasmid can be used for constructing HLA-A*31:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:230 Protein Expression Plasmid Vector	PHLAP9257120	Plasmid vector containing HLA-A*31:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:230 protein. This plasmid can be used for constructing HLA-A*31:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:231 Protein Expression Plasmid Vector	PHLAP9257121	Plasmid vector containing HLA-A*31:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:231 protein. This plasmid can be used for constructing HLA-A*31:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:232N Protein Expression Plasmid Vector	PHLAP9257122	Plasmid vector containing HLA-A*31:232N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:232N protein. This plasmid can be used for constructing HLA-A*31:232N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:232N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:233 Protein Expression Plasmid Vector	PHLAP9257123	Plasmid vector containing HLA-A*31:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:233 protein. This plasmid can be used for constructing HLA-A*31:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:234 Protein Expression Plasmid Vector	PHLAP9257124	Plasmid vector containing HLA-A*31:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:234 protein. This plasmid can be used for constructing HLA-A*31:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:235 Protein Expression Plasmid Vector	PHLAP9257125	Plasmid vector containing HLA-A*31:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:235 protein. This plasmid can be used for constructing HLA-A*31:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:236 Protein Expression Plasmid Vector	PHLAP9257126	Plasmid vector containing HLA-A*31:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:236 protein. This plasmid can be used for constructing HLA-A*31:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:237 Protein Expression Plasmid Vector	PHLAP9257127	Plasmid vector containing HLA-A*31:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:237 protein. This plasmid can be used for constructing HLA-A*31:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:238 Protein Expression Plasmid Vector	PHLAP9257128	Plasmid vector containing HLA-A*31:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:238 protein. This plasmid can be used for constructing HLA-A*31:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:239 Protein Expression Plasmid Vector	PHLAP9257129	Plasmid vector containing HLA-A*31:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:239 protein. This plasmid can be used for constructing HLA-A*31:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:24 Protein Expression Plasmid Vector	PHLAP9257130	Plasmid vector containing HLA-A*31:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:24 protein. This plasmid can be used for constructing HLA-A*31:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:240 Protein Expression Plasmid Vector	PHLAP9257131	Plasmid vector containing HLA-A*31:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:240 protein. This plasmid can be used for constructing HLA-A*31:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:241N Protein Expression Plasmid Vector	PHLAP9257132	Plasmid vector containing HLA-A*31:241N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:241N protein. This plasmid can be used for constructing HLA-A*31:241N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:241N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:25 Protein Expression Plasmid Vector	PHLAP9257133	Plasmid vector containing HLA-A*31:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:25 protein. This plasmid can be used for constructing HLA-A*31:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:26 Protein Expression Plasmid Vector	PHLAP9257134	Plasmid vector containing HLA-A*31:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:26 protein. This plasmid can be used for constructing HLA-A*31:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:27 Protein Expression Plasmid Vector	PHLAP9257135	Plasmid vector containing HLA-A*31:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:27 protein. This plasmid can be used for constructing HLA-A*31:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:28 Protein Expression Plasmid Vector	PHLAP9257136	Plasmid vector containing HLA-A*31:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:28 protein. This plasmid can be used for constructing HLA-A*31:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:29 Protein Expression Plasmid Vector	PHLAP9257137	Plasmid vector containing HLA-A*31:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:29 protein. This plasmid can be used for constructing HLA-A*31:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:30 Protein Expression Plasmid Vector	PHLAP9257138	Plasmid vector containing HLA-A*31:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:30 protein. This plasmid can be used for constructing HLA-A*31:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:31 Protein Expression Plasmid Vector	PHLAP9257139	Plasmid vector containing HLA-A*31:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:31 protein. This plasmid can be used for constructing HLA-A*31:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:32 Protein Expression Plasmid Vector	PHLAP9257140	Plasmid vector containing HLA-A*31:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:32 protein. This plasmid can be used for constructing HLA-A*31:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:33 Protein Expression Plasmid Vector	PHLAP9257141	Plasmid vector containing HLA-A*31:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:33 protein. This plasmid can be used for constructing HLA-A*31:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:34 Protein Expression Plasmid Vector	PHLAP9257142	Plasmid vector containing HLA-A*31:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:34 protein. This plasmid can be used for constructing HLA-A*31:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:35 Protein Expression Plasmid Vector	PHLAP9257143	Plasmid vector containing HLA-A*31:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:35 protein. This plasmid can be used for constructing HLA-A*31:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:36 Protein Expression Plasmid Vector	PHLAP9257144	Plasmid vector containing HLA-A*31:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:36 protein. This plasmid can be used for constructing HLA-A*31:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:37 Protein Expression Plasmid Vector	PHLAP9257145	Plasmid vector containing HLA-A*31:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:37 protein. This plasmid can be used for constructing HLA-A*31:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:38 Protein Expression Plasmid Vector	PHLAP9257146	Plasmid vector containing HLA-A*31:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:38 protein. This plasmid can be used for constructing HLA-A*31:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:39 Protein Expression Plasmid Vector	PHLAP9257147	Plasmid vector containing HLA-A*31:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:39 protein. This plasmid can be used for constructing HLA-A*31:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:40 Protein Expression Plasmid Vector	PHLAP9257148	Plasmid vector containing HLA-A*31:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:40 protein. This plasmid can be used for constructing HLA-A*31:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:41 Protein Expression Plasmid Vector	PHLAP9257149	Plasmid vector containing HLA-A*31:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:41 protein. This plasmid can be used for constructing HLA-A*31:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:42 Protein Expression Plasmid Vector	PHLAP9257150	Plasmid vector containing HLA-A*31:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:42 protein. This plasmid can be used for constructing HLA-A*31:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:43 Protein Expression Plasmid Vector	PHLAP9257151	Plasmid vector containing HLA-A*31:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:43 protein. This plasmid can be used for constructing HLA-A*31:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:44 Protein Expression Plasmid Vector	PHLAP9257152	Plasmid vector containing HLA-A*31:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:44 protein. This plasmid can be used for constructing HLA-A*31:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:45 Protein Expression Plasmid Vector	PHLAP9257153	Plasmid vector containing HLA-A*31:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:45 protein. This plasmid can be used for constructing HLA-A*31:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:46 Protein Expression Plasmid Vector	PHLAP9257154	Plasmid vector containing HLA-A*31:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:46 protein. This plasmid can be used for constructing HLA-A*31:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:47 Protein Expression Plasmid Vector	PHLAP9257155	Plasmid vector containing HLA-A*31:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:47 protein. This plasmid can be used for constructing HLA-A*31:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:48 Protein Expression Plasmid Vector	PHLAP9257156	Plasmid vector containing HLA-A*31:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:48 protein. This plasmid can be used for constructing HLA-A*31:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:49 Protein Expression Plasmid Vector	PHLAP9257157	Plasmid vector containing HLA-A*31:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:49 protein. This plasmid can be used for constructing HLA-A*31:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:50 Protein Expression Plasmid Vector	PHLAP9257158	Plasmid vector containing HLA-A*31:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:50 protein. This plasmid can be used for constructing HLA-A*31:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:51 Protein Expression Plasmid Vector	PHLAP9257159	Plasmid vector containing HLA-A*31:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:51 protein. This plasmid can be used for constructing HLA-A*31:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:52 Protein Expression Plasmid Vector	PHLAP9257160	Plasmid vector containing HLA-A*31:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:52 protein. This plasmid can be used for constructing HLA-A*31:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:53 Protein Expression Plasmid Vector	PHLAP9257161	Plasmid vector containing HLA-A*31:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:53 protein. This plasmid can be used for constructing HLA-A*31:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:54 Protein Expression Plasmid Vector	PHLAP9257162	Plasmid vector containing HLA-A*31:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:54 protein. This plasmid can be used for constructing HLA-A*31:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:55 Protein Expression Plasmid Vector	PHLAP9257163	Plasmid vector containing HLA-A*31:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:55 protein. This plasmid can be used for constructing HLA-A*31:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:56 Protein Expression Plasmid Vector	PHLAP9257164	Plasmid vector containing HLA-A*31:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:56 protein. This plasmid can be used for constructing HLA-A*31:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:57 Protein Expression Plasmid Vector	PHLAP9257165	Plasmid vector containing HLA-A*31:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:57 protein. This plasmid can be used for constructing HLA-A*31:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:58 Protein Expression Plasmid Vector	PHLAP9257166	Plasmid vector containing HLA-A*31:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:58 protein. This plasmid can be used for constructing HLA-A*31:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:59 Protein Expression Plasmid Vector	PHLAP9257167	Plasmid vector containing HLA-A*31:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:59 protein. This plasmid can be used for constructing HLA-A*31:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:60N Protein Expression Plasmid Vector	PHLAP9257168	Plasmid vector containing HLA-A*31:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:60N protein. This plasmid can be used for constructing HLA-A*31:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:61 Protein Expression Plasmid Vector	PHLAP9257169	Plasmid vector containing HLA-A*31:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:61 protein. This plasmid can be used for constructing HLA-A*31:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:62 Protein Expression Plasmid Vector	PHLAP9257170	Plasmid vector containing HLA-A*31:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:62 protein. This plasmid can be used for constructing HLA-A*31:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:63 Protein Expression Plasmid Vector	PHLAP9257171	Plasmid vector containing HLA-A*31:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:63 protein. This plasmid can be used for constructing HLA-A*31:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:64 Protein Expression Plasmid Vector	PHLAP9257172	Plasmid vector containing HLA-A*31:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:64 protein. This plasmid can be used for constructing HLA-A*31:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:65 Protein Expression Plasmid Vector	PHLAP9257173	Plasmid vector containing HLA-A*31:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:65 protein. This plasmid can be used for constructing HLA-A*31:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:66 Protein Expression Plasmid Vector	PHLAP9257174	Plasmid vector containing HLA-A*31:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:66 protein. This plasmid can be used for constructing HLA-A*31:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:67 Protein Expression Plasmid Vector	PHLAP9257175	Plasmid vector containing HLA-A*31:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:67 protein. This plasmid can be used for constructing HLA-A*31:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:68 Protein Expression Plasmid Vector	PHLAP9257176	Plasmid vector containing HLA-A*31:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:68 protein. This plasmid can be used for constructing HLA-A*31:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:69 Protein Expression Plasmid Vector	PHLAP9257177	Plasmid vector containing HLA-A*31:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:69 protein. This plasmid can be used for constructing HLA-A*31:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:70 Protein Expression Plasmid Vector	PHLAP9257178	Plasmid vector containing HLA-A*31:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:70 protein. This plasmid can be used for constructing HLA-A*31:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:71 Protein Expression Plasmid Vector	PHLAP9257179	Plasmid vector containing HLA-A*31:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:71 protein. This plasmid can be used for constructing HLA-A*31:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:72 Protein Expression Plasmid Vector	PHLAP9257180	Plasmid vector containing HLA-A*31:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:72 protein. This plasmid can be used for constructing HLA-A*31:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:73 Protein Expression Plasmid Vector	PHLAP9257181	Plasmid vector containing HLA-A*31:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:73 protein. This plasmid can be used for constructing HLA-A*31:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:74 Protein Expression Plasmid Vector	PHLAP9257182	Plasmid vector containing HLA-A*31:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:74 protein. This plasmid can be used for constructing HLA-A*31:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:75 Protein Expression Plasmid Vector	PHLAP9257183	Plasmid vector containing HLA-A*31:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:75 protein. This plasmid can be used for constructing HLA-A*31:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:76 Protein Expression Plasmid Vector	PHLAP9257184	Plasmid vector containing HLA-A*31:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:76 protein. This plasmid can be used for constructing HLA-A*31:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:77 Protein Expression Plasmid Vector	PHLAP9257185	Plasmid vector containing HLA-A*31:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:77 protein. This plasmid can be used for constructing HLA-A*31:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:78 Protein Expression Plasmid Vector	PHLAP9257186	Plasmid vector containing HLA-A*31:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:78 protein. This plasmid can be used for constructing HLA-A*31:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:79 Protein Expression Plasmid Vector	PHLAP9257187	Plasmid vector containing HLA-A*31:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:79 protein. This plasmid can be used for constructing HLA-A*31:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:80 Protein Expression Plasmid Vector	PHLAP9257188	Plasmid vector containing HLA-A*31:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:80 protein. This plasmid can be used for constructing HLA-A*31:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:81 Protein Expression Plasmid Vector	PHLAP9257189	Plasmid vector containing HLA-A*31:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:81 protein. This plasmid can be used for constructing HLA-A*31:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:82 Protein Expression Plasmid Vector	PHLAP9257190	Plasmid vector containing HLA-A*31:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:82 protein. This plasmid can be used for constructing HLA-A*31:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:83 Protein Expression Plasmid Vector	PHLAP9257191	Plasmid vector containing HLA-A*31:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:83 protein. This plasmid can be used for constructing HLA-A*31:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:84 Protein Expression Plasmid Vector	PHLAP9257192	Plasmid vector containing HLA-A*31:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:84 protein. This plasmid can be used for constructing HLA-A*31:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:85 Protein Expression Plasmid Vector	PHLAP9257193	Plasmid vector containing HLA-A*31:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:85 protein. This plasmid can be used for constructing HLA-A*31:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:86 Protein Expression Plasmid Vector	PHLAP9257194	Plasmid vector containing HLA-A*31:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:86 protein. This plasmid can be used for constructing HLA-A*31:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:87 Protein Expression Plasmid Vector	PHLAP9257195	Plasmid vector containing HLA-A*31:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:87 protein. This plasmid can be used for constructing HLA-A*31:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:88 Protein Expression Plasmid Vector	PHLAP9257196	Plasmid vector containing HLA-A*31:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:88 protein. This plasmid can be used for constructing HLA-A*31:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:89 Protein Expression Plasmid Vector	PHLAP9257197	Plasmid vector containing HLA-A*31:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:89 protein. This plasmid can be used for constructing HLA-A*31:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:90 Protein Expression Plasmid Vector	PHLAP9257198	Plasmid vector containing HLA-A*31:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:90 protein. This plasmid can be used for constructing HLA-A*31:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:91 Protein Expression Plasmid Vector	PHLAP9257199	Plasmid vector containing HLA-A*31:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:91 protein. This plasmid can be used for constructing HLA-A*31:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:92 Protein Expression Plasmid Vector	PHLAP9257200	Plasmid vector containing HLA-A*31:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:92 protein. This plasmid can be used for constructing HLA-A*31:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:93 Protein Expression Plasmid Vector	PHLAP9257201	Plasmid vector containing HLA-A*31:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:93 protein. This plasmid can be used for constructing HLA-A*31:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:94 Protein Expression Plasmid Vector	PHLAP9257202	Plasmid vector containing HLA-A*31:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:94 protein. This plasmid can be used for constructing HLA-A*31:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*31:95 Protein Expression Plasmid Vector	PHLAP9257203	Plasmid vector containing HLA-A*31:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:95 protein. This plasmid can be used for constructing HLA-A*31:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:96 Protein Expression Plasmid Vector	PHLAP9257204	Plasmid vector containing HLA-A*31:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:96 protein. This plasmid can be used for constructing HLA-A*31:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:97 Protein Expression Plasmid Vector	PHLAP9257205	Plasmid vector containing HLA-A*31:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:97 protein. This plasmid can be used for constructing HLA-A*31:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:98 Protein Expression Plasmid Vector	PHLAP9257206	Plasmid vector containing HLA-A*31:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:98 protein. This plasmid can be used for constructing HLA-A*31:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31:99 Protein Expression Plasmid Vector	PHLAP9257207	Plasmid vector containing HLA-A*31:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31:99 protein. This plasmid can be used for constructing HLA-A*31:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*31011 Protein Expression Plasmid Vector	PHLAP9257208	Plasmid vector containing HLA-A*31011 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*31011 protein. This plasmid can be used for constructing HLA-A*31011 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*31011 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:01 Protein Expression Plasmid Vector	PHLAP9257209	Plasmid vector containing HLA-A*32:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:01 protein. This plasmid can be used for constructing HLA-A*32:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:02 Protein Expression Plasmid Vector	PHLAP9257210	Plasmid vector containing HLA-A*32:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:02 protein. This plasmid can be used for constructing HLA-A*32:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:03 Protein Expression Plasmid Vector	PHLAP9257211	Plasmid vector containing HLA-A*32:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:03 protein. This plasmid can be used for constructing HLA-A*32:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:04 Protein Expression Plasmid Vector	PHLAP9257212	Plasmid vector containing HLA-A*32:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:04 protein. This plasmid can be used for constructing HLA-A*32:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:05 Protein Expression Plasmid Vector	PHLAP9257213	Plasmid vector containing HLA-A*32:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:05 protein. This plasmid can be used for constructing HLA-A*32:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:06 Protein Expression Plasmid Vector	PHLAP9257214	Plasmid vector containing HLA-A*32:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:06 protein. This plasmid can be used for constructing HLA-A*32:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:07 Protein Expression Plasmid Vector	PHLAP9257215	Plasmid vector containing HLA-A*32:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:07 protein. This plasmid can be used for constructing HLA-A*32:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:08 Protein Expression Plasmid Vector	PHLAP9257216	Plasmid vector containing HLA-A*32:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:08 protein. This plasmid can be used for constructing HLA-A*32:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:09 Protein Expression Plasmid Vector	PHLAP9257217	Plasmid vector containing HLA-A*32:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:09 protein. This plasmid can be used for constructing HLA-A*32:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:10 Protein Expression Plasmid Vector	PHLAP9257218	Plasmid vector containing HLA-A*32:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:10 protein. This plasmid can be used for constructing HLA-A*32:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:11 Protein Expression Plasmid Vector	PHLAP9257219	Plasmid vector containing HLA-A*32:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:11 protein. This plasmid can be used for constructing HLA-A*32:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:12 Protein Expression Plasmid Vector	PHLAP9257220	Plasmid vector containing HLA-A*32:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:12 protein. This plasmid can be used for constructing HLA-A*32:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:13 Protein Expression Plasmid Vector	PHLAP9257221	Plasmid vector containing HLA-A*32:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:13 protein. This plasmid can be used for constructing HLA-A*32:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:14 Protein Expression Plasmid Vector	PHLAP9257222	Plasmid vector containing HLA-A*32:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:14 protein. This plasmid can be used for constructing HLA-A*32:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:15 Protein Expression Plasmid Vector	PHLAP9257223	Plasmid vector containing HLA-A*32:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:15 protein. This plasmid can be used for constructing HLA-A*32:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:16 Protein Expression Plasmid Vector	PHLAP9257224	Plasmid vector containing HLA-A*32:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:16 protein. This plasmid can be used for constructing HLA-A*32:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:17 Protein Expression Plasmid Vector	PHLAP9257225	Plasmid vector containing HLA-A*32:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:17 protein. This plasmid can be used for constructing HLA-A*32:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:18 Protein Expression Plasmid Vector	PHLAP9257226	Plasmid vector containing HLA-A*32:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:18 protein. This plasmid can be used for constructing HLA-A*32:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:19 Protein Expression Plasmid Vector	PHLAP9257227	Plasmid vector containing HLA-A*32:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:19 protein. This plasmid can be used for constructing HLA-A*32:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:20 Protein Expression Plasmid Vector	PHLAP9257228	Plasmid vector containing HLA-A*32:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:20 protein. This plasmid can be used for constructing HLA-A*32:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:21 Protein Expression Plasmid Vector	PHLAP9257229	Plasmid vector containing HLA-A*32:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:21 protein. This plasmid can be used for constructing HLA-A*32:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:22 Protein Expression Plasmid Vector	PHLAP9257230	Plasmid vector containing HLA-A*32:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:22 protein. This plasmid can be used for constructing HLA-A*32:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:23 Protein Expression Plasmid Vector	PHLAP9257231	Plasmid vector containing HLA-A*32:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:23 protein. This plasmid can be used for constructing HLA-A*32:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:24 Protein Expression Plasmid Vector	PHLAP9257232	Plasmid vector containing HLA-A*32:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:24 protein. This plasmid can be used for constructing HLA-A*32:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:25 Protein Expression Plasmid Vector	PHLAP9257233	Plasmid vector containing HLA-A*32:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:25 protein. This plasmid can be used for constructing HLA-A*32:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:26 Protein Expression Plasmid Vector	PHLAP9257234	Plasmid vector containing HLA-A*32:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:26 protein. This plasmid can be used for constructing HLA-A*32:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:27 Protein Expression Plasmid Vector	PHLAP9257235	Plasmid vector containing HLA-A*32:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:27 protein. This plasmid can be used for constructing HLA-A*32:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:28 Protein Expression Plasmid Vector	PHLAP9257236	Plasmid vector containing HLA-A*32:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:28 protein. This plasmid can be used for constructing HLA-A*32:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:29 Protein Expression Plasmid Vector	PHLAP9257237	Plasmid vector containing HLA-A*32:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:29 protein. This plasmid can be used for constructing HLA-A*32:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:30 Protein Expression Plasmid Vector	PHLAP9257238	Plasmid vector containing HLA-A*32:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:30 protein. This plasmid can be used for constructing HLA-A*32:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:31 Protein Expression Plasmid Vector	PHLAP9257239	Plasmid vector containing HLA-A*32:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:31 protein. This plasmid can be used for constructing HLA-A*32:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:32 Protein Expression Plasmid Vector	PHLAP9257240	Plasmid vector containing HLA-A*32:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:32 protein. This plasmid can be used for constructing HLA-A*32:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:33 Protein Expression Plasmid Vector	PHLAP9257241	Plasmid vector containing HLA-A*32:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:33 protein. This plasmid can be used for constructing HLA-A*32:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:34 Protein Expression Plasmid Vector	PHLAP9257242	Plasmid vector containing HLA-A*32:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:34 protein. This plasmid can be used for constructing HLA-A*32:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:35 Protein Expression Plasmid Vector	PHLAP9257243	Plasmid vector containing HLA-A*32:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:35 protein. This plasmid can be used for constructing HLA-A*32:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:36 Protein Expression Plasmid Vector	PHLAP9257244	Plasmid vector containing HLA-A*32:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:36 protein. This plasmid can be used for constructing HLA-A*32:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:37 Protein Expression Plasmid Vector	PHLAP9257245	Plasmid vector containing HLA-A*32:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:37 protein. This plasmid can be used for constructing HLA-A*32:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:01:38 Protein Expression Plasmid Vector	PHLAP9257246	Plasmid vector containing HLA-A*32:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:38 protein. This plasmid can be used for constructing HLA-A*32:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:39 Protein Expression Plasmid Vector	PHLAP9257247	Plasmid vector containing HLA-A*32:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:39 protein. This plasmid can be used for constructing HLA-A*32:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:40 Protein Expression Plasmid Vector	PHLAP9257248	Plasmid vector containing HLA-A*32:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:40 protein. This plasmid can be used for constructing HLA-A*32:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:41 Protein Expression Plasmid Vector	PHLAP9257249	Plasmid vector containing HLA-A*32:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:41 protein. This plasmid can be used for constructing HLA-A*32:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:42 Protein Expression Plasmid Vector	PHLAP9257250	Plasmid vector containing HLA-A*32:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:42 protein. This plasmid can be used for constructing HLA-A*32:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:43 Protein Expression Plasmid Vector	PHLAP9257251	Plasmid vector containing HLA-A*32:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:43 protein. This plasmid can be used for constructing HLA-A*32:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:01:44 Protein Expression Plasmid Vector	PHLAP9257252	Plasmid vector containing HLA-A*32:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:01:44 protein. This plasmid can be used for constructing HLA-A*32:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:02 Protein Expression Plasmid Vector	PHLAP9257253	Plasmid vector containing HLA-A*32:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:02 protein. This plasmid can be used for constructing HLA-A*32:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:03 Protein Expression Plasmid Vector	PHLAP9257254	Plasmid vector containing HLA-A*32:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:03 protein. This plasmid can be used for constructing HLA-A*32:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:04 Protein Expression Plasmid Vector	PHLAP9257255	Plasmid vector containing HLA-A*32:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:04 protein. This plasmid can be used for constructing HLA-A*32:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:05 Protein Expression Plasmid Vector	PHLAP9257256	Plasmid vector containing HLA-A*32:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:05 protein. This plasmid can be used for constructing HLA-A*32:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:06 Protein Expression Plasmid Vector	PHLAP9257257	Plasmid vector containing HLA-A*32:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:06 protein. This plasmid can be used for constructing HLA-A*32:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:07 Protein Expression Plasmid Vector	PHLAP9257258	Plasmid vector containing HLA-A*32:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:07 protein. This plasmid can be used for constructing HLA-A*32:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:08 Protein Expression Plasmid Vector	PHLAP9257259	Plasmid vector containing HLA-A*32:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:08 protein. This plasmid can be used for constructing HLA-A*32:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:09 Protein Expression Plasmid Vector	PHLAP9257260	Plasmid vector containing HLA-A*32:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:09 protein. This plasmid can be used for constructing HLA-A*32:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:10 Protein Expression Plasmid Vector	PHLAP9257261	Plasmid vector containing HLA-A*32:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:10 protein. This plasmid can be used for constructing HLA-A*32:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:11 Protein Expression Plasmid Vector	PHLAP9257262	Plasmid vector containing HLA-A*32:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:11 protein. This plasmid can be used for constructing HLA-A*32:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:12 Protein Expression Plasmid Vector	PHLAP9257263	Plasmid vector containing HLA-A*32:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:12 protein. This plasmid can be used for constructing HLA-A*32:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:13 Protein Expression Plasmid Vector	PHLAP9257264	Plasmid vector containing HLA-A*32:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:13 protein. This plasmid can be used for constructing HLA-A*32:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:14 Protein Expression Plasmid Vector	PHLAP9257265	Plasmid vector containing HLA-A*32:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:14 protein. This plasmid can be used for constructing HLA-A*32:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:15 Protein Expression Plasmid Vector	PHLAP9257266	Plasmid vector containing HLA-A*32:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:15 protein. This plasmid can be used for constructing HLA-A*32:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:16 Protein Expression Plasmid Vector	PHLAP9257267	Plasmid vector containing HLA-A*32:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:16 protein. This plasmid can be used for constructing HLA-A*32:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:17 Protein Expression Plasmid Vector	PHLAP9257268	Plasmid vector containing HLA-A*32:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:17 protein. This plasmid can be used for constructing HLA-A*32:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:18 Protein Expression Plasmid Vector	PHLAP9257269	Plasmid vector containing HLA-A*32:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:18 protein. This plasmid can be used for constructing HLA-A*32:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:19 Protein Expression Plasmid Vector	PHLAP9257270	Plasmid vector containing HLA-A*32:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:19 protein. This plasmid can be used for constructing HLA-A*32:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:20 Protein Expression Plasmid Vector	PHLAP9257271	Plasmid vector containing HLA-A*32:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:20 protein. This plasmid can be used for constructing HLA-A*32:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:21 Protein Expression Plasmid Vector	PHLAP9257272	Plasmid vector containing HLA-A*32:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:21 protein. This plasmid can be used for constructing HLA-A*32:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:22 Protein Expression Plasmid Vector	PHLAP9257273	Plasmid vector containing HLA-A*32:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:22 protein. This plasmid can be used for constructing HLA-A*32:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:23 Protein Expression Plasmid Vector	PHLAP9257274	Plasmid vector containing HLA-A*32:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:23 protein. This plasmid can be used for constructing HLA-A*32:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:24 Protein Expression Plasmid Vector	PHLAP9257275	Plasmid vector containing HLA-A*32:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:24 protein. This plasmid can be used for constructing HLA-A*32:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:25 Protein Expression Plasmid Vector	PHLAP9257276	Plasmid vector containing HLA-A*32:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:25 protein. This plasmid can be used for constructing HLA-A*32:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:26 Protein Expression Plasmid Vector	PHLAP9257277	Plasmid vector containing HLA-A*32:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:26 protein. This plasmid can be used for constructing HLA-A*32:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:27 Protein Expression Plasmid Vector	PHLAP9257278	Plasmid vector containing HLA-A*32:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:27 protein. This plasmid can be used for constructing HLA-A*32:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:28 Protein Expression Plasmid Vector	PHLAP9257279	Plasmid vector containing HLA-A*32:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:28 protein. This plasmid can be used for constructing HLA-A*32:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:29 Protein Expression Plasmid Vector	PHLAP9257280	Plasmid vector containing HLA-A*32:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:29 protein. This plasmid can be used for constructing HLA-A*32:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:30 Protein Expression Plasmid Vector	PHLAP9257281	Plasmid vector containing HLA-A*32:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:30 protein. This plasmid can be used for constructing HLA-A*32:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:31 Protein Expression Plasmid Vector	PHLAP9257282	Plasmid vector containing HLA-A*32:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:31 protein. This plasmid can be used for constructing HLA-A*32:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:32 Protein Expression Plasmid Vector	PHLAP9257283	Plasmid vector containing HLA-A*32:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:32 protein. This plasmid can be used for constructing HLA-A*32:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:33 Protein Expression Plasmid Vector	PHLAP9257284	Plasmid vector containing HLA-A*32:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:33 protein. This plasmid can be used for constructing HLA-A*32:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:34 Protein Expression Plasmid Vector	PHLAP9257285	Plasmid vector containing HLA-A*32:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:34 protein. This plasmid can be used for constructing HLA-A*32:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:35 Protein Expression Plasmid Vector	PHLAP9257286	Plasmid vector containing HLA-A*32:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:35 protein. This plasmid can be used for constructing HLA-A*32:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:36 Protein Expression Plasmid Vector	PHLAP9257287	Plasmid vector containing HLA-A*32:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:36 protein. This plasmid can be used for constructing HLA-A*32:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:37 Protein Expression Plasmid Vector	PHLAP9257288	Plasmid vector containing HLA-A*32:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:37 protein. This plasmid can be used for constructing HLA-A*32:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:38 Protein Expression Plasmid Vector	PHLAP9257289	Plasmid vector containing HLA-A*32:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:38 protein. This plasmid can be used for constructing HLA-A*32:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:39 Protein Expression Plasmid Vector	PHLAP9257290	Plasmid vector containing HLA-A*32:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:39 protein. This plasmid can be used for constructing HLA-A*32:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:40 Protein Expression Plasmid Vector	PHLAP9257291	Plasmid vector containing HLA-A*32:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:40 protein. This plasmid can be used for constructing HLA-A*32:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:41 Protein Expression Plasmid Vector	PHLAP9257292	Plasmid vector containing HLA-A*32:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:41 protein. This plasmid can be used for constructing HLA-A*32:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:42 Protein Expression Plasmid Vector	PHLAP9257293	Plasmid vector containing HLA-A*32:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:42 protein. This plasmid can be used for constructing HLA-A*32:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:43 Protein Expression Plasmid Vector	PHLAP9257294	Plasmid vector containing HLA-A*32:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:43 protein. This plasmid can be used for constructing HLA-A*32:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:44 Protein Expression Plasmid Vector	PHLAP9257295	Plasmid vector containing HLA-A*32:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:44 protein. This plasmid can be used for constructing HLA-A*32:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:45 Protein Expression Plasmid Vector	PHLAP9257296	Plasmid vector containing HLA-A*32:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:45 protein. This plasmid can be used for constructing HLA-A*32:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:46 Protein Expression Plasmid Vector	PHLAP9257297	Plasmid vector containing HLA-A*32:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:46 protein. This plasmid can be used for constructing HLA-A*32:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:47 Protein Expression Plasmid Vector	PHLAP9257298	Plasmid vector containing HLA-A*32:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:47 protein. This plasmid can be used for constructing HLA-A*32:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:48 Protein Expression Plasmid Vector	PHLAP9257299	Plasmid vector containing HLA-A*32:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:48 protein. This plasmid can be used for constructing HLA-A*32:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:49 Protein Expression Plasmid Vector	PHLAP9257300	Plasmid vector containing HLA-A*32:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:49 protein. This plasmid can be used for constructing HLA-A*32:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:50 Protein Expression Plasmid Vector	PHLAP9257301	Plasmid vector containing HLA-A*32:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:50 protein. This plasmid can be used for constructing HLA-A*32:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:51 Protein Expression Plasmid Vector	PHLAP9257302	Plasmid vector containing HLA-A*32:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:51 protein. This plasmid can be used for constructing HLA-A*32:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:52 Protein Expression Plasmid Vector	PHLAP9257303	Plasmid vector containing HLA-A*32:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:52 protein. This plasmid can be used for constructing HLA-A*32:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:53 Protein Expression Plasmid Vector	PHLAP9257304	Plasmid vector containing HLA-A*32:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:53 protein. This plasmid can be used for constructing HLA-A*32:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:54 Protein Expression Plasmid Vector	PHLAP9257305	Plasmid vector containing HLA-A*32:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:54 protein. This plasmid can be used for constructing HLA-A*32:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:55 Protein Expression Plasmid Vector	PHLAP9257306	Plasmid vector containing HLA-A*32:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:55 protein. This plasmid can be used for constructing HLA-A*32:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:56 Protein Expression Plasmid Vector	PHLAP9257307	Plasmid vector containing HLA-A*32:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:56 protein. This plasmid can be used for constructing HLA-A*32:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:57 Protein Expression Plasmid Vector	PHLAP9257308	Plasmid vector containing HLA-A*32:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:57 protein. This plasmid can be used for constructing HLA-A*32:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:01:58 Protein Expression Plasmid Vector	PHLAP9257309	Plasmid vector containing HLA-A*32:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:58 protein. This plasmid can be used for constructing HLA-A*32:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:59 Protein Expression Plasmid Vector	PHLAP9257310	Plasmid vector containing HLA-A*32:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:59 protein. This plasmid can be used for constructing HLA-A*32:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:60 Protein Expression Plasmid Vector	PHLAP9257311	Plasmid vector containing HLA-A*32:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:60 protein. This plasmid can be used for constructing HLA-A*32:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:61 Protein Expression Plasmid Vector	PHLAP9257312	Plasmid vector containing HLA-A*32:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:61 protein. This plasmid can be used for constructing HLA-A*32:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:62 Protein Expression Plasmid Vector	PHLAP9257313	Plasmid vector containing HLA-A*32:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:62 protein. This plasmid can be used for constructing HLA-A*32:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:63 Protein Expression Plasmid Vector	PHLAP9257314	Plasmid vector containing HLA-A*32:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:63 protein. This plasmid can be used for constructing HLA-A*32:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:64 Protein Expression Plasmid Vector	PHLAP9257315	Plasmid vector containing HLA-A*32:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:64 protein. This plasmid can be used for constructing HLA-A*32:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:01:65 Protein Expression Plasmid Vector	PHLAP9257316	Plasmid vector containing HLA-A*32:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:01:65 protein. This plasmid can be used for constructing HLA-A*32:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:02 Protein Expression Plasmid Vector	PHLAP9257317	Plasmid vector containing HLA-A*32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:02 protein. This plasmid can be used for constructing HLA-A*32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:03:01:01 Protein Expression Plasmid Vector	PHLAP9257318	Plasmid vector containing HLA-A*32:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:03:01:01 protein. This plasmid can be used for constructing HLA-A*32:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:03:01:02 Protein Expression Plasmid Vector	PHLAP9257319	Plasmid vector containing HLA-A*32:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:03:01:02 protein. This plasmid can be used for constructing HLA-A*32:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:04 Protein Expression Plasmid Vector	PHLAP9257320	Plasmid vector containing HLA-A*32:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:04 protein. This plasmid can be used for constructing HLA-A*32:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:05 Protein Expression Plasmid Vector	PHLAP9257321	Plasmid vector containing HLA-A*32:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:05 protein. This plasmid can be used for constructing HLA-A*32:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:06 Protein Expression Plasmid Vector	PHLAP9257322	Plasmid vector containing HLA-A*32:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:06 protein. This plasmid can be used for constructing HLA-A*32:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:07 Protein Expression Plasmid Vector	PHLAP9257323	Plasmid vector containing HLA-A*32:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:07 protein. This plasmid can be used for constructing HLA-A*32:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:08 Protein Expression Plasmid Vector	PHLAP9257324	Plasmid vector containing HLA-A*32:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:08 protein. This plasmid can be used for constructing HLA-A*32:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:09 Protein Expression Plasmid Vector	PHLAP9257325	Plasmid vector containing HLA-A*32:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:09 protein. This plasmid can be used for constructing HLA-A*32:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:10 Protein Expression Plasmid Vector	PHLAP9257326	Plasmid vector containing HLA-A*32:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:10 protein. This plasmid can be used for constructing HLA-A*32:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:100 Protein Expression Plasmid Vector	PHLAP9257327	Plasmid vector containing HLA-A*32:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:100 protein. This plasmid can be used for constructing HLA-A*32:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:101Q Protein Expression Plasmid Vector	PHLAP9257328	Plasmid vector containing HLA-A*32:101Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:101Q protein. This plasmid can be used for constructing HLA-A*32:101Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:101Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:102 Protein Expression Plasmid Vector	PHLAP9257329	Plasmid vector containing HLA-A*32:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:102 protein. This plasmid can be used for constructing HLA-A*32:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:103 Protein Expression Plasmid Vector	PHLAP9257330	Plasmid vector containing HLA-A*32:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:103 protein. This plasmid can be used for constructing HLA-A*32:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:104 Protein Expression Plasmid Vector	PHLAP9257331	Plasmid vector containing HLA-A*32:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:104 protein. This plasmid can be used for constructing HLA-A*32:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:105 Protein Expression Plasmid Vector	PHLAP9257332	Plasmid vector containing HLA-A*32:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:105 protein. This plasmid can be used for constructing HLA-A*32:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:106:01:01 Protein Expression Plasmid Vector	PHLAP9257333	Plasmid vector containing HLA-A*32:106:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:106:01:01 protein. This plasmid can be used for constructing HLA-A*32:106:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:106:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:106:01:02 Protein Expression Plasmid Vector	PHLAP9257334	Plasmid vector containing HLA-A*32:106:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:106:01:02 protein. This plasmid can be used for constructing HLA-A*32:106:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:106:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:107 Protein Expression Plasmid Vector	PHLAP9257335	Plasmid vector containing HLA-A*32:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:107 protein. This plasmid can be used for constructing HLA-A*32:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:108 Protein Expression Plasmid Vector	PHLAP9257336	Plasmid vector containing HLA-A*32:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:108 protein. This plasmid can be used for constructing HLA-A*32:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:109 Protein Expression Plasmid Vector	PHLAP9257337	Plasmid vector containing HLA-A*32:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:109 protein. This plasmid can be used for constructing HLA-A*32:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:110 Protein Expression Plasmid Vector	PHLAP9257338	Plasmid vector containing HLA-A*32:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:110 protein. This plasmid can be used for constructing HLA-A*32:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:111 Protein Expression Plasmid Vector	PHLAP9257339	Plasmid vector containing HLA-A*32:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:111 protein. This plasmid can be used for constructing HLA-A*32:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:112N Protein Expression Plasmid Vector	PHLAP9257340	Plasmid vector containing HLA-A*32:112N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:112N protein. This plasmid can be used for constructing HLA-A*32:112N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:112N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:113 Protein Expression Plasmid Vector	PHLAP9257341	Plasmid vector containing HLA-A*32:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:113 protein. This plasmid can be used for constructing HLA-A*32:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:114 Protein Expression Plasmid Vector	PHLAP9257342	Plasmid vector containing HLA-A*32:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:114 protein. This plasmid can be used for constructing HLA-A*32:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:115 Protein Expression Plasmid Vector	PHLAP9257343	Plasmid vector containing HLA-A*32:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:115 protein. This plasmid can be used for constructing HLA-A*32:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:116 Protein Expression Plasmid Vector	PHLAP9257344	Plasmid vector containing HLA-A*32:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:116 protein. This plasmid can be used for constructing HLA-A*32:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:117N Protein Expression Plasmid Vector	PHLAP9257345	Plasmid vector containing HLA-A*32:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:117N protein. This plasmid can be used for constructing HLA-A*32:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:118 Protein Expression Plasmid Vector	PHLAP9257346	Plasmid vector containing HLA-A*32:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:118 protein. This plasmid can be used for constructing HLA-A*32:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:119 Protein Expression Plasmid Vector	PHLAP9257347	Plasmid vector containing HLA-A*32:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:119 protein. This plasmid can be used for constructing HLA-A*32:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:11Q Protein Expression Plasmid Vector	PHLAP9257348	Plasmid vector containing HLA-A*32:11Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:11Q protein. This plasmid can be used for constructing HLA-A*32:11Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:11Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:12 Protein Expression Plasmid Vector	PHLAP9257349	Plasmid vector containing HLA-A*32:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:12 protein. This plasmid can be used for constructing HLA-A*32:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:120 Protein Expression Plasmid Vector	PHLAP9257350	Plasmid vector containing HLA-A*32:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:120 protein. This plasmid can be used for constructing HLA-A*32:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:121 Protein Expression Plasmid Vector	PHLAP9257351	Plasmid vector containing HLA-A*32:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:121 protein. This plasmid can be used for constructing HLA-A*32:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:122 Protein Expression Plasmid Vector	PHLAP9257352	Plasmid vector containing HLA-A*32:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:122 protein. This plasmid can be used for constructing HLA-A*32:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:123 Protein Expression Plasmid Vector	PHLAP9257353	Plasmid vector containing HLA-A*32:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:123 protein. This plasmid can be used for constructing HLA-A*32:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:124 Protein Expression Plasmid Vector	PHLAP9257354	Plasmid vector containing HLA-A*32:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:124 protein. This plasmid can be used for constructing HLA-A*32:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:125 Protein Expression Plasmid Vector	PHLAP9257355	Plasmid vector containing HLA-A*32:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:125 protein. This plasmid can be used for constructing HLA-A*32:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:126N Protein Expression Plasmid Vector	PHLAP9257356	Plasmid vector containing HLA-A*32:126N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:126N protein. This plasmid can be used for constructing HLA-A*32:126N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:126N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:127 Protein Expression Plasmid Vector	PHLAP9257357	Plasmid vector containing HLA-A*32:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:127 protein. This plasmid can be used for constructing HLA-A*32:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:128 Protein Expression Plasmid Vector	PHLAP9257358	Plasmid vector containing HLA-A*32:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:128 protein. This plasmid can be used for constructing HLA-A*32:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:129 Protein Expression Plasmid Vector	PHLAP9257359	Plasmid vector containing HLA-A*32:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:129 protein. This plasmid can be used for constructing HLA-A*32:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:13 Protein Expression Plasmid Vector	PHLAP9257360	Plasmid vector containing HLA-A*32:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:13 protein. This plasmid can be used for constructing HLA-A*32:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:130N Protein Expression Plasmid Vector	PHLAP9257361	Plasmid vector containing HLA-A*32:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:130N protein. This plasmid can be used for constructing HLA-A*32:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:131 Protein Expression Plasmid Vector	PHLAP9257362	Plasmid vector containing HLA-A*32:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:131 protein. This plasmid can be used for constructing HLA-A*32:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:132N Protein Expression Plasmid Vector	PHLAP9257363	Plasmid vector containing HLA-A*32:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:132N protein. This plasmid can be used for constructing HLA-A*32:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:133N Protein Expression Plasmid Vector	PHLAP9257364	Plasmid vector containing HLA-A*32:133N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:133N protein. This plasmid can be used for constructing HLA-A*32:133N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:133N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:134 Protein Expression Plasmid Vector	PHLAP9257365	Plasmid vector containing HLA-A*32:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:134 protein. This plasmid can be used for constructing HLA-A*32:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:135N Protein Expression Plasmid Vector	PHLAP9257366	Plasmid vector containing HLA-A*32:135N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:135N protein. This plasmid can be used for constructing HLA-A*32:135N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:135N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:136 Protein Expression Plasmid Vector	PHLAP9257367	Plasmid vector containing HLA-A*32:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:136 protein. This plasmid can be used for constructing HLA-A*32:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:137 Protein Expression Plasmid Vector	PHLAP9257368	Plasmid vector containing HLA-A*32:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:137 protein. This plasmid can be used for constructing HLA-A*32:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:138 Protein Expression Plasmid Vector	PHLAP9257369	Plasmid vector containing HLA-A*32:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:138 protein. This plasmid can be used for constructing HLA-A*32:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:139 Protein Expression Plasmid Vector	PHLAP9257370	Plasmid vector containing HLA-A*32:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:139 protein. This plasmid can be used for constructing HLA-A*32:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:14 Protein Expression Plasmid Vector	PHLAP9257371	Plasmid vector containing HLA-A*32:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:14 protein. This plasmid can be used for constructing HLA-A*32:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:140 Protein Expression Plasmid Vector	PHLAP9257372	Plasmid vector containing HLA-A*32:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:140 protein. This plasmid can be used for constructing HLA-A*32:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:141 Protein Expression Plasmid Vector	PHLAP9257373	Plasmid vector containing HLA-A*32:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:141 protein. This plasmid can be used for constructing HLA-A*32:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:142 Protein Expression Plasmid Vector	PHLAP9257374	Plasmid vector containing HLA-A*32:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:142 protein. This plasmid can be used for constructing HLA-A*32:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:143 Protein Expression Plasmid Vector	PHLAP9257375	Plasmid vector containing HLA-A*32:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:143 protein. This plasmid can be used for constructing HLA-A*32:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:144 Protein Expression Plasmid Vector	PHLAP9257376	Plasmid vector containing HLA-A*32:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:144 protein. This plasmid can be used for constructing HLA-A*32:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:145 Protein Expression Plasmid Vector	PHLAP9257377	Plasmid vector containing HLA-A*32:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:145 protein. This plasmid can be used for constructing HLA-A*32:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:146 Protein Expression Plasmid Vector	PHLAP9257378	Plasmid vector containing HLA-A*32:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:146 protein. This plasmid can be used for constructing HLA-A*32:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:147 Protein Expression Plasmid Vector	PHLAP9257379	Plasmid vector containing HLA-A*32:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:147 protein. This plasmid can be used for constructing HLA-A*32:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:148 Protein Expression Plasmid Vector	PHLAP9257380	Plasmid vector containing HLA-A*32:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:148 protein. This plasmid can be used for constructing HLA-A*32:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:149 Protein Expression Plasmid Vector	PHLAP9257381	Plasmid vector containing HLA-A*32:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:149 protein. This plasmid can be used for constructing HLA-A*32:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:15 Protein Expression Plasmid Vector	PHLAP9257382	Plasmid vector containing HLA-A*32:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:15 protein. This plasmid can be used for constructing HLA-A*32:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:150 Protein Expression Plasmid Vector	PHLAP9257383	Plasmid vector containing HLA-A*32:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:150 protein. This plasmid can be used for constructing HLA-A*32:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:151:01 Protein Expression Plasmid Vector	PHLAP9257384	Plasmid vector containing HLA-A*32:151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:151:01 protein. This plasmid can be used for constructing HLA-A*32:151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:151:02 Protein Expression Plasmid Vector	PHLAP9257385	Plasmid vector containing HLA-A*32:151:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:151:02 protein. This plasmid can be used for constructing HLA-A*32:151:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:151:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:152 Protein Expression Plasmid Vector	PHLAP9257386	Plasmid vector containing HLA-A*32:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:152 protein. This plasmid can be used for constructing HLA-A*32:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:153 Protein Expression Plasmid Vector	PHLAP9257387	Plasmid vector containing HLA-A*32:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:153 protein. This plasmid can be used for constructing HLA-A*32:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:154 Protein Expression Plasmid Vector	PHLAP9257388	Plasmid vector containing HLA-A*32:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:154 protein. This plasmid can be used for constructing HLA-A*32:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:155 Protein Expression Plasmid Vector	PHLAP9257389	Plasmid vector containing HLA-A*32:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:155 protein. This plasmid can be used for constructing HLA-A*32:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:156 Protein Expression Plasmid Vector	PHLAP9257390	Plasmid vector containing HLA-A*32:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:156 protein. This plasmid can be used for constructing HLA-A*32:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:157 Protein Expression Plasmid Vector	PHLAP9257391	Plasmid vector containing HLA-A*32:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:157 protein. This plasmid can be used for constructing HLA-A*32:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:158 Protein Expression Plasmid Vector	PHLAP9257392	Plasmid vector containing HLA-A*32:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:158 protein. This plasmid can be used for constructing HLA-A*32:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:159 Protein Expression Plasmid Vector	PHLAP9257393	Plasmid vector containing HLA-A*32:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:159 protein. This plasmid can be used for constructing HLA-A*32:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:16 Protein Expression Plasmid Vector	PHLAP9257394	Plasmid vector containing HLA-A*32:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:16 protein. This plasmid can be used for constructing HLA-A*32:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:160N Protein Expression Plasmid Vector	PHLAP9257395	Plasmid vector containing HLA-A*32:160N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:160N protein. This plasmid can be used for constructing HLA-A*32:160N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:160N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:161 Protein Expression Plasmid Vector	PHLAP9257396	Plasmid vector containing HLA-A*32:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:161 protein. This plasmid can be used for constructing HLA-A*32:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:162 Protein Expression Plasmid Vector	PHLAP9257397	Plasmid vector containing HLA-A*32:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:162 protein. This plasmid can be used for constructing HLA-A*32:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:163 Protein Expression Plasmid Vector	PHLAP9257398	Plasmid vector containing HLA-A*32:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:163 protein. This plasmid can be used for constructing HLA-A*32:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:164 Protein Expression Plasmid Vector	PHLAP9257399	Plasmid vector containing HLA-A*32:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:164 protein. This plasmid can be used for constructing HLA-A*32:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:165 Protein Expression Plasmid Vector	PHLAP9257400	Plasmid vector containing HLA-A*32:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:165 protein. This plasmid can be used for constructing HLA-A*32:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:166Q Protein Expression Plasmid Vector	PHLAP9257401	Plasmid vector containing HLA-A*32:166Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:166Q protein. This plasmid can be used for constructing HLA-A*32:166Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:166Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:167N Protein Expression Plasmid Vector	PHLAP9257402	Plasmid vector containing HLA-A*32:167N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:167N protein. This plasmid can be used for constructing HLA-A*32:167N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:167N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:168N Protein Expression Plasmid Vector	PHLAP9257403	Plasmid vector containing HLA-A*32:168N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:168N protein. This plasmid can be used for constructing HLA-A*32:168N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:168N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:169 Protein Expression Plasmid Vector	PHLAP9257404	Plasmid vector containing HLA-A*32:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:169 protein. This plasmid can be used for constructing HLA-A*32:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:17 Protein Expression Plasmid Vector	PHLAP9257405	Plasmid vector containing HLA-A*32:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:17 protein. This plasmid can be used for constructing HLA-A*32:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:170 Protein Expression Plasmid Vector	PHLAP9257406	Plasmid vector containing HLA-A*32:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:170 protein. This plasmid can be used for constructing HLA-A*32:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:171 Protein Expression Plasmid Vector	PHLAP9257407	Plasmid vector containing HLA-A*32:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:171 protein. This plasmid can be used for constructing HLA-A*32:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:172 Protein Expression Plasmid Vector	PHLAP9257408	Plasmid vector containing HLA-A*32:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:172 protein. This plasmid can be used for constructing HLA-A*32:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:173 Protein Expression Plasmid Vector	PHLAP9257409	Plasmid vector containing HLA-A*32:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:173 protein. This plasmid can be used for constructing HLA-A*32:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:174 Protein Expression Plasmid Vector	PHLAP9257410	Plasmid vector containing HLA-A*32:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:174 protein. This plasmid can be used for constructing HLA-A*32:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:175 Protein Expression Plasmid Vector	PHLAP9257411	Plasmid vector containing HLA-A*32:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:175 protein. This plasmid can be used for constructing HLA-A*32:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:176 Protein Expression Plasmid Vector	PHLAP9257412	Plasmid vector containing HLA-A*32:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:176 protein. This plasmid can be used for constructing HLA-A*32:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:177 Protein Expression Plasmid Vector	PHLAP9257413	Plasmid vector containing HLA-A*32:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:177 protein. This plasmid can be used for constructing HLA-A*32:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:178 Protein Expression Plasmid Vector	PHLAP9257414	Plasmid vector containing HLA-A*32:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:178 protein. This plasmid can be used for constructing HLA-A*32:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:179 Protein Expression Plasmid Vector	PHLAP9257415	Plasmid vector containing HLA-A*32:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:179 protein. This plasmid can be used for constructing HLA-A*32:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:18 Protein Expression Plasmid Vector	PHLAP9257416	Plasmid vector containing HLA-A*32:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:18 protein. This plasmid can be used for constructing HLA-A*32:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:180 Protein Expression Plasmid Vector	PHLAP9257417	Plasmid vector containing HLA-A*32:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:180 protein. This plasmid can be used for constructing HLA-A*32:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:181 Protein Expression Plasmid Vector	PHLAP9257418	Plasmid vector containing HLA-A*32:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:181 protein. This plasmid can be used for constructing HLA-A*32:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:182 Protein Expression Plasmid Vector	PHLAP9257419	Plasmid vector containing HLA-A*32:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:182 protein. This plasmid can be used for constructing HLA-A*32:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:183 Protein Expression Plasmid Vector	PHLAP9257420	Plasmid vector containing HLA-A*32:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:183 protein. This plasmid can be used for constructing HLA-A*32:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:184 Protein Expression Plasmid Vector	PHLAP9257421	Plasmid vector containing HLA-A*32:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:184 protein. This plasmid can be used for constructing HLA-A*32:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:185 Protein Expression Plasmid Vector	PHLAP9257422	Plasmid vector containing HLA-A*32:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:185 protein. This plasmid can be used for constructing HLA-A*32:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:186 Protein Expression Plasmid Vector	PHLAP9257423	Plasmid vector containing HLA-A*32:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:186 protein. This plasmid can be used for constructing HLA-A*32:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:187 Protein Expression Plasmid Vector	PHLAP9257424	Plasmid vector containing HLA-A*32:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:187 protein. This plasmid can be used for constructing HLA-A*32:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:188 Protein Expression Plasmid Vector	PHLAP9257425	Plasmid vector containing HLA-A*32:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:188 protein. This plasmid can be used for constructing HLA-A*32:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:189 Protein Expression Plasmid Vector	PHLAP9257426	Plasmid vector containing HLA-A*32:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:189 protein. This plasmid can be used for constructing HLA-A*32:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:190 Protein Expression Plasmid Vector	PHLAP9257427	Plasmid vector containing HLA-A*32:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:190 protein. This plasmid can be used for constructing HLA-A*32:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:191Q Protein Expression Plasmid Vector	PHLAP9257428	Plasmid vector containing HLA-A*32:191Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:191Q protein. This plasmid can be used for constructing HLA-A*32:191Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:191Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:192 Protein Expression Plasmid Vector	PHLAP9257429	Plasmid vector containing HLA-A*32:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:192 protein. This plasmid can be used for constructing HLA-A*32:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:193 Protein Expression Plasmid Vector	PHLAP9257430	Plasmid vector containing HLA-A*32:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:193 protein. This plasmid can be used for constructing HLA-A*32:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:194 Protein Expression Plasmid Vector	PHLAP9257431	Plasmid vector containing HLA-A*32:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:194 protein. This plasmid can be used for constructing HLA-A*32:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:195 Protein Expression Plasmid Vector	PHLAP9257432	Plasmid vector containing HLA-A*32:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:195 protein. This plasmid can be used for constructing HLA-A*32:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:19N Protein Expression Plasmid Vector	PHLAP9257433	Plasmid vector containing HLA-A*32:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:19N protein. This plasmid can be used for constructing HLA-A*32:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:20 Protein Expression Plasmid Vector	PHLAP9257434	Plasmid vector containing HLA-A*32:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:20 protein. This plasmid can be used for constructing HLA-A*32:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:21 Protein Expression Plasmid Vector	PHLAP9257435	Plasmid vector containing HLA-A*32:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:21 protein. This plasmid can be used for constructing HLA-A*32:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:22 Protein Expression Plasmid Vector	PHLAP9257436	Plasmid vector containing HLA-A*32:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:22 protein. This plasmid can be used for constructing HLA-A*32:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:23 Protein Expression Plasmid Vector	PHLAP9257437	Plasmid vector containing HLA-A*32:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:23 protein. This plasmid can be used for constructing HLA-A*32:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:24 Protein Expression Plasmid Vector	PHLAP9257438	Plasmid vector containing HLA-A*32:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:24 protein. This plasmid can be used for constructing HLA-A*32:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:25 Protein Expression Plasmid Vector	PHLAP9257439	Plasmid vector containing HLA-A*32:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:25 protein. This plasmid can be used for constructing HLA-A*32:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:26:01 Protein Expression Plasmid Vector	PHLAP9257440	Plasmid vector containing HLA-A*32:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:26:01 protein. This plasmid can be used for constructing HLA-A*32:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:26:02 Protein Expression Plasmid Vector	PHLAP9257441	Plasmid vector containing HLA-A*32:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:26:02 protein. This plasmid can be used for constructing HLA-A*32:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:27N Protein Expression Plasmid Vector	PHLAP9257442	Plasmid vector containing HLA-A*32:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:27N protein. This plasmid can be used for constructing HLA-A*32:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:28 Protein Expression Plasmid Vector	PHLAP9257443	Plasmid vector containing HLA-A*32:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:28 protein. This plasmid can be used for constructing HLA-A*32:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:29 Protein Expression Plasmid Vector	PHLAP9257444	Plasmid vector containing HLA-A*32:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:29 protein. This plasmid can be used for constructing HLA-A*32:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:30:01 Protein Expression Plasmid Vector	PHLAP9257445	Plasmid vector containing HLA-A*32:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:30:01 protein. This plasmid can be used for constructing HLA-A*32:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:30:02 Protein Expression Plasmid Vector	PHLAP9257446	Plasmid vector containing HLA-A*32:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:30:02 protein. This plasmid can be used for constructing HLA-A*32:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:31 Protein Expression Plasmid Vector	PHLAP9257447	Plasmid vector containing HLA-A*32:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:31 protein. This plasmid can be used for constructing HLA-A*32:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:32 Protein Expression Plasmid Vector	PHLAP9257448	Plasmid vector containing HLA-A*32:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:32 protein. This plasmid can be used for constructing HLA-A*32:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:33:01 Protein Expression Plasmid Vector	PHLAP9257449	Plasmid vector containing HLA-A*32:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:33:01 protein. This plasmid can be used for constructing HLA-A*32:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:33:02 Protein Expression Plasmid Vector	PHLAP9257450	Plasmid vector containing HLA-A*32:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:33:02 protein. This plasmid can be used for constructing HLA-A*32:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:33:03 Protein Expression Plasmid Vector	PHLAP9257451	Plasmid vector containing HLA-A*32:33:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:33:03 protein. This plasmid can be used for constructing HLA-A*32:33:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:33:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:34 Protein Expression Plasmid Vector	PHLAP9257452	Plasmid vector containing HLA-A*32:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:34 protein. This plasmid can be used for constructing HLA-A*32:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:35 Protein Expression Plasmid Vector	PHLAP9257453	Plasmid vector containing HLA-A*32:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:35 protein. This plasmid can be used for constructing HLA-A*32:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:36 Protein Expression Plasmid Vector	PHLAP9257454	Plasmid vector containing HLA-A*32:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:36 protein. This plasmid can be used for constructing HLA-A*32:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:37 Protein Expression Plasmid Vector	PHLAP9257455	Plasmid vector containing HLA-A*32:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:37 protein. This plasmid can be used for constructing HLA-A*32:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:38 Protein Expression Plasmid Vector	PHLAP9257456	Plasmid vector containing HLA-A*32:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:38 protein. This plasmid can be used for constructing HLA-A*32:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:39 Protein Expression Plasmid Vector	PHLAP9257457	Plasmid vector containing HLA-A*32:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:39 protein. This plasmid can be used for constructing HLA-A*32:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:40 Protein Expression Plasmid Vector	PHLAP9257458	Plasmid vector containing HLA-A*32:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:40 protein. This plasmid can be used for constructing HLA-A*32:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:41 Protein Expression Plasmid Vector	PHLAP9257459	Plasmid vector containing HLA-A*32:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:41 protein. This plasmid can be used for constructing HLA-A*32:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:42 Protein Expression Plasmid Vector	PHLAP9257460	Plasmid vector containing HLA-A*32:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:42 protein. This plasmid can be used for constructing HLA-A*32:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:43:01 Protein Expression Plasmid Vector	PHLAP9257461	Plasmid vector containing HLA-A*32:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:43:01 protein. This plasmid can be used for constructing HLA-A*32:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:43:02 Protein Expression Plasmid Vector	PHLAP9257462	Plasmid vector containing HLA-A*32:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:43:02 protein. This plasmid can be used for constructing HLA-A*32:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:44 Protein Expression Plasmid Vector	PHLAP9257463	Plasmid vector containing HLA-A*32:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:44 protein. This plasmid can be used for constructing HLA-A*32:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:45N Protein Expression Plasmid Vector	PHLAP9257464	Plasmid vector containing HLA-A*32:45N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:45N protein. This plasmid can be used for constructing HLA-A*32:45N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:45N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:46:01 Protein Expression Plasmid Vector	PHLAP9257465	Plasmid vector containing HLA-A*32:46:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:46:01 protein. This plasmid can be used for constructing HLA-A*32:46:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:46:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:46:02 Protein Expression Plasmid Vector	PHLAP9257466	Plasmid vector containing HLA-A*32:46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:46:02 protein. This plasmid can be used for constructing HLA-A*32:46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:47 Protein Expression Plasmid Vector	PHLAP9257467	Plasmid vector containing HLA-A*32:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:47 protein. This plasmid can be used for constructing HLA-A*32:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:48N Protein Expression Plasmid Vector	PHLAP9257468	Plasmid vector containing HLA-A*32:48N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:48N protein. This plasmid can be used for constructing HLA-A*32:48N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:48N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:49 Protein Expression Plasmid Vector	PHLAP9257469	Plasmid vector containing HLA-A*32:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:49 protein. This plasmid can be used for constructing HLA-A*32:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:50 Protein Expression Plasmid Vector	PHLAP9257470	Plasmid vector containing HLA-A*32:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:50 protein. This plasmid can be used for constructing HLA-A*32:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:51 Protein Expression Plasmid Vector	PHLAP9257471	Plasmid vector containing HLA-A*32:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:51 protein. This plasmid can be used for constructing HLA-A*32:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:52 Protein Expression Plasmid Vector	PHLAP9257472	Plasmid vector containing HLA-A*32:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:52 protein. This plasmid can be used for constructing HLA-A*32:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:53 Protein Expression Plasmid Vector	PHLAP9257473	Plasmid vector containing HLA-A*32:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:53 protein. This plasmid can be used for constructing HLA-A*32:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:54 Protein Expression Plasmid Vector	PHLAP9257474	Plasmid vector containing HLA-A*32:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:54 protein. This plasmid can be used for constructing HLA-A*32:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:55:01 Protein Expression Plasmid Vector	PHLAP9257475	Plasmid vector containing HLA-A*32:55:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:55:01 protein. This plasmid can be used for constructing HLA-A*32:55:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:55:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:55:02 Protein Expression Plasmid Vector	PHLAP9257476	Plasmid vector containing HLA-A*32:55:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:55:02 protein. This plasmid can be used for constructing HLA-A*32:55:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:55:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:55:03 Protein Expression Plasmid Vector	PHLAP9257477	Plasmid vector containing HLA-A*32:55:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:55:03 protein. This plasmid can be used for constructing HLA-A*32:55:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:55:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:56N Protein Expression Plasmid Vector	PHLAP9257478	Plasmid vector containing HLA-A*32:56N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:56N protein. This plasmid can be used for constructing HLA-A*32:56N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:56N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:57 Protein Expression Plasmid Vector	PHLAP9257479	Plasmid vector containing HLA-A*32:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:57 protein. This plasmid can be used for constructing HLA-A*32:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:58 Protein Expression Plasmid Vector	PHLAP9257480	Plasmid vector containing HLA-A*32:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:58 protein. This plasmid can be used for constructing HLA-A*32:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:59 Protein Expression Plasmid Vector	PHLAP9257481	Plasmid vector containing HLA-A*32:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:59 protein. This plasmid can be used for constructing HLA-A*32:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:60 Protein Expression Plasmid Vector	PHLAP9257482	Plasmid vector containing HLA-A*32:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:60 protein. This plasmid can be used for constructing HLA-A*32:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:61 Protein Expression Plasmid Vector	PHLAP9257483	Plasmid vector containing HLA-A*32:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:61 protein. This plasmid can be used for constructing HLA-A*32:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:62 Protein Expression Plasmid Vector	PHLAP9257484	Plasmid vector containing HLA-A*32:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:62 protein. This plasmid can be used for constructing HLA-A*32:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:63 Protein Expression Plasmid Vector	PHLAP9257485	Plasmid vector containing HLA-A*32:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:63 protein. This plasmid can be used for constructing HLA-A*32:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:64 Protein Expression Plasmid Vector	PHLAP9257486	Plasmid vector containing HLA-A*32:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:64 protein. This plasmid can be used for constructing HLA-A*32:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:65 Protein Expression Plasmid Vector	PHLAP9257487	Plasmid vector containing HLA-A*32:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:65 protein. This plasmid can be used for constructing HLA-A*32:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:66 Protein Expression Plasmid Vector	PHLAP9257488	Plasmid vector containing HLA-A*32:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:66 protein. This plasmid can be used for constructing HLA-A*32:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:67 Protein Expression Plasmid Vector	PHLAP9257489	Plasmid vector containing HLA-A*32:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:67 protein. This plasmid can be used for constructing HLA-A*32:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:68 Protein Expression Plasmid Vector	PHLAP9257490	Plasmid vector containing HLA-A*32:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:68 protein. This plasmid can be used for constructing HLA-A*32:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:69 Protein Expression Plasmid Vector	PHLAP9257491	Plasmid vector containing HLA-A*32:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:69 protein. This plasmid can be used for constructing HLA-A*32:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:70 Protein Expression Plasmid Vector	PHLAP9257492	Plasmid vector containing HLA-A*32:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:70 protein. This plasmid can be used for constructing HLA-A*32:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:71 Protein Expression Plasmid Vector	PHLAP9257493	Plasmid vector containing HLA-A*32:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:71 protein. This plasmid can be used for constructing HLA-A*32:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:72 Protein Expression Plasmid Vector	PHLAP9257494	Plasmid vector containing HLA-A*32:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:72 protein. This plasmid can be used for constructing HLA-A*32:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:73 Protein Expression Plasmid Vector	PHLAP9257495	Plasmid vector containing HLA-A*32:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:73 protein. This plasmid can be used for constructing HLA-A*32:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:74 Protein Expression Plasmid Vector	PHLAP9257496	Plasmid vector containing HLA-A*32:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:74 protein. This plasmid can be used for constructing HLA-A*32:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:75 Protein Expression Plasmid Vector	PHLAP9257497	Plasmid vector containing HLA-A*32:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:75 protein. This plasmid can be used for constructing HLA-A*32:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:76 Protein Expression Plasmid Vector	PHLAP9257498	Plasmid vector containing HLA-A*32:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:76 protein. This plasmid can be used for constructing HLA-A*32:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:77 Protein Expression Plasmid Vector	PHLAP9257499	Plasmid vector containing HLA-A*32:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:77 protein. This plasmid can be used for constructing HLA-A*32:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:78 Protein Expression Plasmid Vector	PHLAP9257500	Plasmid vector containing HLA-A*32:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:78 protein. This plasmid can be used for constructing HLA-A*32:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:79 Protein Expression Plasmid Vector	PHLAP9257501	Plasmid vector containing HLA-A*32:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:79 protein. This plasmid can be used for constructing HLA-A*32:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:80 Protein Expression Plasmid Vector	PHLAP9257502	Plasmid vector containing HLA-A*32:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:80 protein. This plasmid can be used for constructing HLA-A*32:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:81 Protein Expression Plasmid Vector	PHLAP9257503	Plasmid vector containing HLA-A*32:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:81 protein. This plasmid can be used for constructing HLA-A*32:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:82 Protein Expression Plasmid Vector	PHLAP9257504	Plasmid vector containing HLA-A*32:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:82 protein. This plasmid can be used for constructing HLA-A*32:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:83 Protein Expression Plasmid Vector	PHLAP9257505	Plasmid vector containing HLA-A*32:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:83 protein. This plasmid can be used for constructing HLA-A*32:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:84 Protein Expression Plasmid Vector	PHLAP9257506	Plasmid vector containing HLA-A*32:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:84 protein. This plasmid can be used for constructing HLA-A*32:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:85 Protein Expression Plasmid Vector	PHLAP9257507	Plasmid vector containing HLA-A*32:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:85 protein. This plasmid can be used for constructing HLA-A*32:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:86 Protein Expression Plasmid Vector	PHLAP9257508	Plasmid vector containing HLA-A*32:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:86 protein. This plasmid can be used for constructing HLA-A*32:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:87 Protein Expression Plasmid Vector	PHLAP9257509	Plasmid vector containing HLA-A*32:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:87 protein. This plasmid can be used for constructing HLA-A*32:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:88 Protein Expression Plasmid Vector	PHLAP9257510	Plasmid vector containing HLA-A*32:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:88 protein. This plasmid can be used for constructing HLA-A*32:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:89 Protein Expression Plasmid Vector	PHLAP9257511	Plasmid vector containing HLA-A*32:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:89 protein. This plasmid can be used for constructing HLA-A*32:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:90 Protein Expression Plasmid Vector	PHLAP9257512	Plasmid vector containing HLA-A*32:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:90 protein. This plasmid can be used for constructing HLA-A*32:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:91 Protein Expression Plasmid Vector	PHLAP9257513	Plasmid vector containing HLA-A*32:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:91 protein. This plasmid can be used for constructing HLA-A*32:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:92N Protein Expression Plasmid Vector	PHLAP9257514	Plasmid vector containing HLA-A*32:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:92N protein. This plasmid can be used for constructing HLA-A*32:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:93 Protein Expression Plasmid Vector	PHLAP9257515	Plasmid vector containing HLA-A*32:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:93 protein. This plasmid can be used for constructing HLA-A*32:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:94 Protein Expression Plasmid Vector	PHLAP9257516	Plasmid vector containing HLA-A*32:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:94 protein. This plasmid can be used for constructing HLA-A*32:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*32:95 Protein Expression Plasmid Vector	PHLAP9257517	Plasmid vector containing HLA-A*32:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:95 protein. This plasmid can be used for constructing HLA-A*32:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:96 Protein Expression Plasmid Vector	PHLAP9257518	Plasmid vector containing HLA-A*32:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:96 protein. This plasmid can be used for constructing HLA-A*32:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:97 Protein Expression Plasmid Vector	PHLAP9257519	Plasmid vector containing HLA-A*32:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:97 protein. This plasmid can be used for constructing HLA-A*32:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:98 Protein Expression Plasmid Vector	PHLAP9257520	Plasmid vector containing HLA-A*32:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:98 protein. This plasmid can be used for constructing HLA-A*32:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*32:99 Protein Expression Plasmid Vector	PHLAP9257521	Plasmid vector containing HLA-A*32:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*32:99 protein. This plasmid can be used for constructing HLA-A*32:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*32:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:01 Protein Expression Plasmid Vector	PHLAP9257522	Plasmid vector containing HLA-A*33:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:01 protein. This plasmid can be used for constructing HLA-A*33:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:02 Protein Expression Plasmid Vector	PHLAP9257523	Plasmid vector containing HLA-A*33:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:02 protein. This plasmid can be used for constructing HLA-A*33:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:01:03 Protein Expression Plasmid Vector	PHLAP9257524	Plasmid vector containing HLA-A*33:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:03 protein. This plasmid can be used for constructing HLA-A*33:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:04 Protein Expression Plasmid Vector	PHLAP9257525	Plasmid vector containing HLA-A*33:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:04 protein. This plasmid can be used for constructing HLA-A*33:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:05 Protein Expression Plasmid Vector	PHLAP9257526	Plasmid vector containing HLA-A*33:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:05 protein. This plasmid can be used for constructing HLA-A*33:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:06 Protein Expression Plasmid Vector	PHLAP9257527	Plasmid vector containing HLA-A*33:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:06 protein. This plasmid can be used for constructing HLA-A*33:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:07 Protein Expression Plasmid Vector	PHLAP9257528	Plasmid vector containing HLA-A*33:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:07 protein. This plasmid can be used for constructing HLA-A*33:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:08 Protein Expression Plasmid Vector	PHLAP9257529	Plasmid vector containing HLA-A*33:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:08 protein. This plasmid can be used for constructing HLA-A*33:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:09 Protein Expression Plasmid Vector	PHLAP9257530	Plasmid vector containing HLA-A*33:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:09 protein. This plasmid can be used for constructing HLA-A*33:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:01:10 Protein Expression Plasmid Vector	PHLAP9257531	Plasmid vector containing HLA-A*33:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:10 protein. This plasmid can be used for constructing HLA-A*33:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:11 Protein Expression Plasmid Vector	PHLAP9257532	Plasmid vector containing HLA-A*33:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:11 protein. This plasmid can be used for constructing HLA-A*33:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:12 Protein Expression Plasmid Vector	PHLAP9257533	Plasmid vector containing HLA-A*33:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:12 protein. This plasmid can be used for constructing HLA-A*33:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:13 Protein Expression Plasmid Vector	PHLAP9257534	Plasmid vector containing HLA-A*33:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:13 protein. This plasmid can be used for constructing HLA-A*33:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:14 Protein Expression Plasmid Vector	PHLAP9257535	Plasmid vector containing HLA-A*33:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:14 protein. This plasmid can be used for constructing HLA-A*33:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:15 Protein Expression Plasmid Vector	PHLAP9257536	Plasmid vector containing HLA-A*33:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:15 protein. This plasmid can be used for constructing HLA-A*33:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:16 Protein Expression Plasmid Vector	PHLAP9257537	Plasmid vector containing HLA-A*33:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:16 protein. This plasmid can be used for constructing HLA-A*33:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:01:17 Protein Expression Plasmid Vector	PHLAP9257538	Plasmid vector containing HLA-A*33:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:17 protein. This plasmid can be used for constructing HLA-A*33:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:18 Protein Expression Plasmid Vector	PHLAP9257539	Plasmid vector containing HLA-A*33:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:18 protein. This plasmid can be used for constructing HLA-A*33:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:19 Protein Expression Plasmid Vector	PHLAP9257540	Plasmid vector containing HLA-A*33:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:19 protein. This plasmid can be used for constructing HLA-A*33:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:01:20 Protein Expression Plasmid Vector	PHLAP9257541	Plasmid vector containing HLA-A*33:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:01:20 protein. This plasmid can be used for constructing HLA-A*33:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:02 Protein Expression Plasmid Vector	PHLAP9257542	Plasmid vector containing HLA-A*33:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:02 protein. This plasmid can be used for constructing HLA-A*33:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:03 Protein Expression Plasmid Vector	PHLAP9257543	Plasmid vector containing HLA-A*33:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:03 protein. This plasmid can be used for constructing HLA-A*33:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:04 Protein Expression Plasmid Vector	PHLAP9257544	Plasmid vector containing HLA-A*33:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:04 protein. This plasmid can be used for constructing HLA-A*33:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:05 Protein Expression Plasmid Vector	PHLAP9257545	Plasmid vector containing HLA-A*33:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:05 protein. This plasmid can be used for constructing HLA-A*33:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:06 Protein Expression Plasmid Vector	PHLAP9257546	Plasmid vector containing HLA-A*33:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:06 protein. This plasmid can be used for constructing HLA-A*33:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:07 Protein Expression Plasmid Vector	PHLAP9257547	Plasmid vector containing HLA-A*33:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:07 protein. This plasmid can be used for constructing HLA-A*33:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:08 Protein Expression Plasmid Vector	PHLAP9257548	Plasmid vector containing HLA-A*33:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:08 protein. This plasmid can be used for constructing HLA-A*33:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:09 Protein Expression Plasmid Vector	PHLAP9257549	Plasmid vector containing HLA-A*33:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:09 protein. This plasmid can be used for constructing HLA-A*33:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:10 Protein Expression Plasmid Vector	PHLAP9257550	Plasmid vector containing HLA-A*33:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:10 protein. This plasmid can be used for constructing HLA-A*33:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:11 Protein Expression Plasmid Vector	PHLAP9257551	Plasmid vector containing HLA-A*33:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:11 protein. This plasmid can be used for constructing HLA-A*33:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:12 Protein Expression Plasmid Vector	PHLAP9257552	Plasmid vector containing HLA-A*33:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:12 protein. This plasmid can be used for constructing HLA-A*33:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:13 Protein Expression Plasmid Vector	PHLAP9257553	Plasmid vector containing HLA-A*33:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:13 protein. This plasmid can be used for constructing HLA-A*33:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:14 Protein Expression Plasmid Vector	PHLAP9257554	Plasmid vector containing HLA-A*33:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:14 protein. This plasmid can be used for constructing HLA-A*33:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:15 Protein Expression Plasmid Vector	PHLAP9257555	Plasmid vector containing HLA-A*33:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:15 protein. This plasmid can be used for constructing HLA-A*33:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:16 Protein Expression Plasmid Vector	PHLAP9257556	Plasmid vector containing HLA-A*33:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:16 protein. This plasmid can be used for constructing HLA-A*33:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:17 Protein Expression Plasmid Vector	PHLAP9257557	Plasmid vector containing HLA-A*33:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:17 protein. This plasmid can be used for constructing HLA-A*33:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:18 Protein Expression Plasmid Vector	PHLAP9257558	Plasmid vector containing HLA-A*33:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:18 protein. This plasmid can be used for constructing HLA-A*33:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:19 Protein Expression Plasmid Vector	PHLAP9257559	Plasmid vector containing HLA-A*33:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:19 protein. This plasmid can be used for constructing HLA-A*33:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:20 Protein Expression Plasmid Vector	PHLAP9257560	Plasmid vector containing HLA-A*33:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:20 protein. This plasmid can be used for constructing HLA-A*33:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:01:21 Protein Expression Plasmid Vector	PHLAP9257561	Plasmid vector containing HLA-A*33:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:21 protein. This plasmid can be used for constructing HLA-A*33:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:01:22 Protein Expression Plasmid Vector	PHLAP9257562	Plasmid vector containing HLA-A*33:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:01:22 protein. This plasmid can be used for constructing HLA-A*33:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:01 Protein Expression Plasmid Vector	PHLAP9257563	Plasmid vector containing HLA-A*33:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:01 protein. This plasmid can be used for constructing HLA-A*33:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:02 Protein Expression Plasmid Vector	PHLAP9257564	Plasmid vector containing HLA-A*33:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:02 protein. This plasmid can be used for constructing HLA-A*33:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:03 Protein Expression Plasmid Vector	PHLAP9257565	Plasmid vector containing HLA-A*33:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:03 protein. This plasmid can be used for constructing HLA-A*33:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:04 Protein Expression Plasmid Vector	PHLAP9257566	Plasmid vector containing HLA-A*33:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:04 protein. This plasmid can be used for constructing HLA-A*33:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:05 Protein Expression Plasmid Vector	PHLAP9257567	Plasmid vector containing HLA-A*33:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:05 protein. This plasmid can be used for constructing HLA-A*33:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:01:06 Protein Expression Plasmid Vector	PHLAP9257568	Plasmid vector containing HLA-A*33:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:06 protein. This plasmid can be used for constructing HLA-A*33:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:07 Protein Expression Plasmid Vector	PHLAP9257569	Plasmid vector containing HLA-A*33:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:07 protein. This plasmid can be used for constructing HLA-A*33:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:08 Protein Expression Plasmid Vector	PHLAP9257570	Plasmid vector containing HLA-A*33:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:08 protein. This plasmid can be used for constructing HLA-A*33:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:09 Protein Expression Plasmid Vector	PHLAP9257571	Plasmid vector containing HLA-A*33:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:09 protein. This plasmid can be used for constructing HLA-A*33:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:10 Protein Expression Plasmid Vector	PHLAP9257572	Plasmid vector containing HLA-A*33:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:10 protein. This plasmid can be used for constructing HLA-A*33:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:11 Protein Expression Plasmid Vector	PHLAP9257573	Plasmid vector containing HLA-A*33:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:11 protein. This plasmid can be used for constructing HLA-A*33:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:12 Protein Expression Plasmid Vector	PHLAP9257574	Plasmid vector containing HLA-A*33:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:12 protein. This plasmid can be used for constructing HLA-A*33:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:01:13 Protein Expression Plasmid Vector	PHLAP9257575	Plasmid vector containing HLA-A*33:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:13 protein. This plasmid can be used for constructing HLA-A*33:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:14 Protein Expression Plasmid Vector	PHLAP9257576	Plasmid vector containing HLA-A*33:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:14 protein. This plasmid can be used for constructing HLA-A*33:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:15 Protein Expression Plasmid Vector	PHLAP9257577	Plasmid vector containing HLA-A*33:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:15 protein. This plasmid can be used for constructing HLA-A*33:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:16 Protein Expression Plasmid Vector	PHLAP9257578	Plasmid vector containing HLA-A*33:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:16 protein. This plasmid can be used for constructing HLA-A*33:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:17 Protein Expression Plasmid Vector	PHLAP9257579	Plasmid vector containing HLA-A*33:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:17 protein. This plasmid can be used for constructing HLA-A*33:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:18 Protein Expression Plasmid Vector	PHLAP9257580	Plasmid vector containing HLA-A*33:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:18 protein. This plasmid can be used for constructing HLA-A*33:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:19 Protein Expression Plasmid Vector	PHLAP9257581	Plasmid vector containing HLA-A*33:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:19 protein. This plasmid can be used for constructing HLA-A*33:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:01:20 Protein Expression Plasmid Vector	PHLAP9257582	Plasmid vector containing HLA-A*33:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:20 protein. This plasmid can be used for constructing HLA-A*33:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:21Q Protein Expression Plasmid Vector	PHLAP9257583	Plasmid vector containing HLA-A*33:03:01:21Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:21Q protein. This plasmid can be used for constructing HLA-A*33:03:01:21Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:21Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:22 Protein Expression Plasmid Vector	PHLAP9257584	Plasmid vector containing HLA-A*33:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:22 protein. This plasmid can be used for constructing HLA-A*33:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:23 Protein Expression Plasmid Vector	PHLAP9257585	Plasmid vector containing HLA-A*33:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:23 protein. This plasmid can be used for constructing HLA-A*33:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:24 Protein Expression Plasmid Vector	PHLAP9257586	Plasmid vector containing HLA-A*33:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:24 protein. This plasmid can be used for constructing HLA-A*33:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:25 Protein Expression Plasmid Vector	PHLAP9257587	Plasmid vector containing HLA-A*33:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:25 protein. This plasmid can be used for constructing HLA-A*33:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:26 Protein Expression Plasmid Vector	PHLAP9257588	Plasmid vector containing HLA-A*33:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:26 protein. This plasmid can be used for constructing HLA-A*33:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:01:27 Protein Expression Plasmid Vector	PHLAP9257589	Plasmid vector containing HLA-A*33:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:27 protein. This plasmid can be used for constructing HLA-A*33:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:28 Protein Expression Plasmid Vector	PHLAP9257590	Plasmid vector containing HLA-A*33:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:28 protein. This plasmid can be used for constructing HLA-A*33:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:01:29 Protein Expression Plasmid Vector	PHLAP9257591	Plasmid vector containing HLA-A*33:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:01:29 protein. This plasmid can be used for constructing HLA-A*33:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:02 Protein Expression Plasmid Vector	PHLAP9257592	Plasmid vector containing HLA-A*33:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:02 protein. This plasmid can be used for constructing HLA-A*33:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:03Q Protein Expression Plasmid Vector	PHLAP9257593	Plasmid vector containing HLA-A*33:03:03Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:03Q protein. This plasmid can be used for constructing HLA-A*33:03:03Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:03Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:04 Protein Expression Plasmid Vector	PHLAP9257594	Plasmid vector containing HLA-A*33:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:04 protein. This plasmid can be used for constructing HLA-A*33:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:05 Protein Expression Plasmid Vector	PHLAP9257595	Plasmid vector containing HLA-A*33:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:05 protein. This plasmid can be used for constructing HLA-A*33:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:06 Protein Expression Plasmid Vector	PHLAP9257596	Plasmid vector containing HLA-A*33:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:06 protein. This plasmid can be used for constructing HLA-A*33:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:07 Protein Expression Plasmid Vector	PHLAP9257597	Plasmid vector containing HLA-A*33:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:07 protein. This plasmid can be used for constructing HLA-A*33:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:08 Protein Expression Plasmid Vector	PHLAP9257598	Plasmid vector containing HLA-A*33:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:08 protein. This plasmid can be used for constructing HLA-A*33:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:09 Protein Expression Plasmid Vector	PHLAP9257599	Plasmid vector containing HLA-A*33:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:09 protein. This plasmid can be used for constructing HLA-A*33:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:10 Protein Expression Plasmid Vector	PHLAP9257600	Plasmid vector containing HLA-A*33:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:10 protein. This plasmid can be used for constructing HLA-A*33:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:11 Protein Expression Plasmid Vector	PHLAP9257601	Plasmid vector containing HLA-A*33:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:11 protein. This plasmid can be used for constructing HLA-A*33:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:12 Protein Expression Plasmid Vector	PHLAP9257602	Plasmid vector containing HLA-A*33:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:12 protein. This plasmid can be used for constructing HLA-A*33:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:13 Protein Expression Plasmid Vector	PHLAP9257603	Plasmid vector containing HLA-A*33:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:13 protein. This plasmid can be used for constructing HLA-A*33:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:14 Protein Expression Plasmid Vector	PHLAP9257604	Plasmid vector containing HLA-A*33:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:14 protein. This plasmid can be used for constructing HLA-A*33:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:15 Protein Expression Plasmid Vector	PHLAP9257605	Plasmid vector containing HLA-A*33:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:15 protein. This plasmid can be used for constructing HLA-A*33:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:16 Protein Expression Plasmid Vector	PHLAP9257606	Plasmid vector containing HLA-A*33:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:16 protein. This plasmid can be used for constructing HLA-A*33:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:17 Protein Expression Plasmid Vector	PHLAP9257607	Plasmid vector containing HLA-A*33:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:17 protein. This plasmid can be used for constructing HLA-A*33:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:18 Protein Expression Plasmid Vector	PHLAP9257608	Plasmid vector containing HLA-A*33:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:18 protein. This plasmid can be used for constructing HLA-A*33:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:19 Protein Expression Plasmid Vector	PHLAP9257609	Plasmid vector containing HLA-A*33:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:19 protein. This plasmid can be used for constructing HLA-A*33:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:20 Protein Expression Plasmid Vector	PHLAP9257610	Plasmid vector containing HLA-A*33:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:20 protein. This plasmid can be used for constructing HLA-A*33:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:21 Protein Expression Plasmid Vector	PHLAP9257611	Plasmid vector containing HLA-A*33:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:21 protein. This plasmid can be used for constructing HLA-A*33:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:22 Protein Expression Plasmid Vector	PHLAP9257612	Plasmid vector containing HLA-A*33:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:22 protein. This plasmid can be used for constructing HLA-A*33:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:23 Protein Expression Plasmid Vector	PHLAP9257613	Plasmid vector containing HLA-A*33:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:23 protein. This plasmid can be used for constructing HLA-A*33:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:24 Protein Expression Plasmid Vector	PHLAP9257614	Plasmid vector containing HLA-A*33:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:24 protein. This plasmid can be used for constructing HLA-A*33:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:25 Protein Expression Plasmid Vector	PHLAP9257615	Plasmid vector containing HLA-A*33:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:25 protein. This plasmid can be used for constructing HLA-A*33:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:26 Protein Expression Plasmid Vector	PHLAP9257616	Plasmid vector containing HLA-A*33:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:26 protein. This plasmid can be used for constructing HLA-A*33:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:27 Protein Expression Plasmid Vector	PHLAP9257617	Plasmid vector containing HLA-A*33:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:27 protein. This plasmid can be used for constructing HLA-A*33:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:28 Protein Expression Plasmid Vector	PHLAP9257618	Plasmid vector containing HLA-A*33:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:28 protein. This plasmid can be used for constructing HLA-A*33:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:29 Protein Expression Plasmid Vector	PHLAP9257619	Plasmid vector containing HLA-A*33:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:29 protein. This plasmid can be used for constructing HLA-A*33:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:30 Protein Expression Plasmid Vector	PHLAP9257620	Plasmid vector containing HLA-A*33:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:30 protein. This plasmid can be used for constructing HLA-A*33:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:31 Protein Expression Plasmid Vector	PHLAP9257621	Plasmid vector containing HLA-A*33:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:31 protein. This plasmid can be used for constructing HLA-A*33:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:32 Protein Expression Plasmid Vector	PHLAP9257622	Plasmid vector containing HLA-A*33:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:32 protein. This plasmid can be used for constructing HLA-A*33:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:33 Protein Expression Plasmid Vector	PHLAP9257623	Plasmid vector containing HLA-A*33:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:33 protein. This plasmid can be used for constructing HLA-A*33:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:34 Protein Expression Plasmid Vector	PHLAP9257624	Plasmid vector containing HLA-A*33:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:34 protein. This plasmid can be used for constructing HLA-A*33:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:35 Protein Expression Plasmid Vector	PHLAP9257625	Plasmid vector containing HLA-A*33:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:35 protein. This plasmid can be used for constructing HLA-A*33:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:36 Protein Expression Plasmid Vector	PHLAP9257626	Plasmid vector containing HLA-A*33:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:36 protein. This plasmid can be used for constructing HLA-A*33:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:37 Protein Expression Plasmid Vector	PHLAP9257627	Plasmid vector containing HLA-A*33:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:37 protein. This plasmid can be used for constructing HLA-A*33:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:38 Protein Expression Plasmid Vector	PHLAP9257628	Plasmid vector containing HLA-A*33:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:38 protein. This plasmid can be used for constructing HLA-A*33:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:39 Protein Expression Plasmid Vector	PHLAP9257629	Plasmid vector containing HLA-A*33:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:39 protein. This plasmid can be used for constructing HLA-A*33:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:40 Protein Expression Plasmid Vector	PHLAP9257630	Plasmid vector containing HLA-A*33:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:40 protein. This plasmid can be used for constructing HLA-A*33:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:41 Protein Expression Plasmid Vector	PHLAP9257631	Plasmid vector containing HLA-A*33:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:41 protein. This plasmid can be used for constructing HLA-A*33:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:42 Protein Expression Plasmid Vector	PHLAP9257632	Plasmid vector containing HLA-A*33:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:42 protein. This plasmid can be used for constructing HLA-A*33:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:43 Protein Expression Plasmid Vector	PHLAP9257633	Plasmid vector containing HLA-A*33:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:43 protein. This plasmid can be used for constructing HLA-A*33:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:44 Protein Expression Plasmid Vector	PHLAP9257634	Plasmid vector containing HLA-A*33:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:44 protein. This plasmid can be used for constructing HLA-A*33:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:45 Protein Expression Plasmid Vector	PHLAP9257635	Plasmid vector containing HLA-A*33:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:45 protein. This plasmid can be used for constructing HLA-A*33:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:46 Protein Expression Plasmid Vector	PHLAP9257636	Plasmid vector containing HLA-A*33:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:46 protein. This plasmid can be used for constructing HLA-A*33:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:47 Protein Expression Plasmid Vector	PHLAP9257637	Plasmid vector containing HLA-A*33:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:47 protein. This plasmid can be used for constructing HLA-A*33:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:48 Protein Expression Plasmid Vector	PHLAP9257638	Plasmid vector containing HLA-A*33:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:48 protein. This plasmid can be used for constructing HLA-A*33:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:49 Protein Expression Plasmid Vector	PHLAP9257639	Plasmid vector containing HLA-A*33:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:49 protein. This plasmid can be used for constructing HLA-A*33:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:50 Protein Expression Plasmid Vector	PHLAP9257640	Plasmid vector containing HLA-A*33:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:50 protein. This plasmid can be used for constructing HLA-A*33:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:51 Protein Expression Plasmid Vector	PHLAP9257641	Plasmid vector containing HLA-A*33:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:51 protein. This plasmid can be used for constructing HLA-A*33:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:52 Protein Expression Plasmid Vector	PHLAP9257642	Plasmid vector containing HLA-A*33:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:52 protein. This plasmid can be used for constructing HLA-A*33:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:53 Protein Expression Plasmid Vector	PHLAP9257643	Plasmid vector containing HLA-A*33:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:53 protein. This plasmid can be used for constructing HLA-A*33:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:54 Protein Expression Plasmid Vector	PHLAP9257644	Plasmid vector containing HLA-A*33:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:54 protein. This plasmid can be used for constructing HLA-A*33:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:55 Protein Expression Plasmid Vector	PHLAP9257645	Plasmid vector containing HLA-A*33:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:55 protein. This plasmid can be used for constructing HLA-A*33:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:56 Protein Expression Plasmid Vector	PHLAP9257646	Plasmid vector containing HLA-A*33:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:56 protein. This plasmid can be used for constructing HLA-A*33:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:57 Protein Expression Plasmid Vector	PHLAP9257647	Plasmid vector containing HLA-A*33:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:57 protein. This plasmid can be used for constructing HLA-A*33:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:58 Protein Expression Plasmid Vector	PHLAP9257648	Plasmid vector containing HLA-A*33:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:58 protein. This plasmid can be used for constructing HLA-A*33:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:59 Protein Expression Plasmid Vector	PHLAP9257649	Plasmid vector containing HLA-A*33:03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:59 protein. This plasmid can be used for constructing HLA-A*33:03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:60 Protein Expression Plasmid Vector	PHLAP9257650	Plasmid vector containing HLA-A*33:03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:60 protein. This plasmid can be used for constructing HLA-A*33:03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:61 Protein Expression Plasmid Vector	PHLAP9257651	Plasmid vector containing HLA-A*33:03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:61 protein. This plasmid can be used for constructing HLA-A*33:03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:62 Protein Expression Plasmid Vector	PHLAP9257652	Plasmid vector containing HLA-A*33:03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:62 protein. This plasmid can be used for constructing HLA-A*33:03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:63 Protein Expression Plasmid Vector	PHLAP9257653	Plasmid vector containing HLA-A*33:03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:63 protein. This plasmid can be used for constructing HLA-A*33:03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:64 Protein Expression Plasmid Vector	PHLAP9257654	Plasmid vector containing HLA-A*33:03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:64 protein. This plasmid can be used for constructing HLA-A*33:03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:65 Protein Expression Plasmid Vector	PHLAP9257655	Plasmid vector containing HLA-A*33:03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:65 protein. This plasmid can be used for constructing HLA-A*33:03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:66 Protein Expression Plasmid Vector	PHLAP9257656	Plasmid vector containing HLA-A*33:03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:66 protein. This plasmid can be used for constructing HLA-A*33:03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:67 Protein Expression Plasmid Vector	PHLAP9257657	Plasmid vector containing HLA-A*33:03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:67 protein. This plasmid can be used for constructing HLA-A*33:03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:68 Protein Expression Plasmid Vector	PHLAP9257658	Plasmid vector containing HLA-A*33:03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:68 protein. This plasmid can be used for constructing HLA-A*33:03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:03:69 Protein Expression Plasmid Vector	PHLAP9257659	Plasmid vector containing HLA-A*33:03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:69 protein. This plasmid can be used for constructing HLA-A*33:03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:03:70 Protein Expression Plasmid Vector	PHLAP9257660	Plasmid vector containing HLA-A*33:03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:03:70 protein. This plasmid can be used for constructing HLA-A*33:03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:04 Protein Expression Plasmid Vector	PHLAP9257661	Plasmid vector containing HLA-A*33:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:04 protein. This plasmid can be used for constructing HLA-A*33:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:05 Protein Expression Plasmid Vector	PHLAP9257662	Plasmid vector containing HLA-A*33:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:05 protein. This plasmid can be used for constructing HLA-A*33:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:06 Protein Expression Plasmid Vector	PHLAP9257663	Plasmid vector containing HLA-A*33:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:06 protein. This plasmid can be used for constructing HLA-A*33:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:07 Protein Expression Plasmid Vector	PHLAP9257664	Plasmid vector containing HLA-A*33:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:07 protein. This plasmid can be used for constructing HLA-A*33:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:08 Protein Expression Plasmid Vector	PHLAP9257665	Plasmid vector containing HLA-A*33:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:08 protein. This plasmid can be used for constructing HLA-A*33:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:09 Protein Expression Plasmid Vector	PHLAP9257666	Plasmid vector containing HLA-A*33:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:09 protein. This plasmid can be used for constructing HLA-A*33:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:10 Protein Expression Plasmid Vector	PHLAP9257667	Plasmid vector containing HLA-A*33:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:10 protein. This plasmid can be used for constructing HLA-A*33:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:100 Protein Expression Plasmid Vector	PHLAP9257668	Plasmid vector containing HLA-A*33:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:100 protein. This plasmid can be used for constructing HLA-A*33:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:101 Protein Expression Plasmid Vector	PHLAP9257669	Plasmid vector containing HLA-A*33:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:101 protein. This plasmid can be used for constructing HLA-A*33:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:102 Protein Expression Plasmid Vector	PHLAP9257670	Plasmid vector containing HLA-A*33:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:102 protein. This plasmid can be used for constructing HLA-A*33:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:103 Protein Expression Plasmid Vector	PHLAP9257671	Plasmid vector containing HLA-A*33:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:103 protein. This plasmid can be used for constructing HLA-A*33:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:104 Protein Expression Plasmid Vector	PHLAP9257672	Plasmid vector containing HLA-A*33:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:104 protein. This plasmid can be used for constructing HLA-A*33:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:105 Protein Expression Plasmid Vector	PHLAP9257673	Plasmid vector containing HLA-A*33:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:105 protein. This plasmid can be used for constructing HLA-A*33:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:106 Protein Expression Plasmid Vector	PHLAP9257674	Plasmid vector containing HLA-A*33:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:106 protein. This plasmid can be used for constructing HLA-A*33:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:107 Protein Expression Plasmid Vector	PHLAP9257675	Plasmid vector containing HLA-A*33:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:107 protein. This plasmid can be used for constructing HLA-A*33:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:108 Protein Expression Plasmid Vector	PHLAP9257676	Plasmid vector containing HLA-A*33:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:108 protein. This plasmid can be used for constructing HLA-A*33:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:109 Protein Expression Plasmid Vector	PHLAP9257677	Plasmid vector containing HLA-A*33:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:109 protein. This plasmid can be used for constructing HLA-A*33:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:11 Protein Expression Plasmid Vector	PHLAP9257678	Plasmid vector containing HLA-A*33:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:11 protein. This plasmid can be used for constructing HLA-A*33:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:110 Protein Expression Plasmid Vector	PHLAP9257679	Plasmid vector containing HLA-A*33:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:110 protein. This plasmid can be used for constructing HLA-A*33:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:111 Protein Expression Plasmid Vector	PHLAP9257680	Plasmid vector containing HLA-A*33:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:111 protein. This plasmid can be used for constructing HLA-A*33:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:112 Protein Expression Plasmid Vector	PHLAP9257681	Plasmid vector containing HLA-A*33:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:112 protein. This plasmid can be used for constructing HLA-A*33:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:113 Protein Expression Plasmid Vector	PHLAP9257682	Plasmid vector containing HLA-A*33:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:113 protein. This plasmid can be used for constructing HLA-A*33:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:114 Protein Expression Plasmid Vector	PHLAP9257683	Plasmid vector containing HLA-A*33:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:114 protein. This plasmid can be used for constructing HLA-A*33:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:115 Protein Expression Plasmid Vector	PHLAP9257684	Plasmid vector containing HLA-A*33:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:115 protein. This plasmid can be used for constructing HLA-A*33:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:116 Protein Expression Plasmid Vector	PHLAP9257685	Plasmid vector containing HLA-A*33:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:116 protein. This plasmid can be used for constructing HLA-A*33:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:117 Protein Expression Plasmid Vector	PHLAP9257686	Plasmid vector containing HLA-A*33:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:117 protein. This plasmid can be used for constructing HLA-A*33:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:118 Protein Expression Plasmid Vector	PHLAP9257687	Plasmid vector containing HLA-A*33:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:118 protein. This plasmid can be used for constructing HLA-A*33:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:119 Protein Expression Plasmid Vector	PHLAP9257688	Plasmid vector containing HLA-A*33:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:119 protein. This plasmid can be used for constructing HLA-A*33:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:12 Protein Expression Plasmid Vector	PHLAP9257689	Plasmid vector containing HLA-A*33:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:12 protein. This plasmid can be used for constructing HLA-A*33:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:120 Protein Expression Plasmid Vector	PHLAP9257690	Plasmid vector containing HLA-A*33:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:120 protein. This plasmid can be used for constructing HLA-A*33:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:121 Protein Expression Plasmid Vector	PHLAP9257691	Plasmid vector containing HLA-A*33:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:121 protein. This plasmid can be used for constructing HLA-A*33:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:122 Protein Expression Plasmid Vector	PHLAP9257692	Plasmid vector containing HLA-A*33:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:122 protein. This plasmid can be used for constructing HLA-A*33:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:123N Protein Expression Plasmid Vector	PHLAP9257693	Plasmid vector containing HLA-A*33:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:123N protein. This plasmid can be used for constructing HLA-A*33:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:124 Protein Expression Plasmid Vector	PHLAP9257694	Plasmid vector containing HLA-A*33:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:124 protein. This plasmid can be used for constructing HLA-A*33:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:125 Protein Expression Plasmid Vector	PHLAP9257695	Plasmid vector containing HLA-A*33:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:125 protein. This plasmid can be used for constructing HLA-A*33:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:126 Protein Expression Plasmid Vector	PHLAP9257696	Plasmid vector containing HLA-A*33:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:126 protein. This plasmid can be used for constructing HLA-A*33:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:127 Protein Expression Plasmid Vector	PHLAP9257697	Plasmid vector containing HLA-A*33:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:127 protein. This plasmid can be used for constructing HLA-A*33:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:128 Protein Expression Plasmid Vector	PHLAP9257698	Plasmid vector containing HLA-A*33:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:128 protein. This plasmid can be used for constructing HLA-A*33:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:129N Protein Expression Plasmid Vector	PHLAP9257699	Plasmid vector containing HLA-A*33:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:129N protein. This plasmid can be used for constructing HLA-A*33:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:13 Protein Expression Plasmid Vector	PHLAP9257700	Plasmid vector containing HLA-A*33:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:13 protein. This plasmid can be used for constructing HLA-A*33:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:130 Protein Expression Plasmid Vector	PHLAP9257701	Plasmid vector containing HLA-A*33:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:130 protein. This plasmid can be used for constructing HLA-A*33:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:131 Protein Expression Plasmid Vector	PHLAP9257702	Plasmid vector containing HLA-A*33:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:131 protein. This plasmid can be used for constructing HLA-A*33:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:132 Protein Expression Plasmid Vector	PHLAP9257703	Plasmid vector containing HLA-A*33:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:132 protein. This plasmid can be used for constructing HLA-A*33:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:133 Protein Expression Plasmid Vector	PHLAP9257704	Plasmid vector containing HLA-A*33:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:133 protein. This plasmid can be used for constructing HLA-A*33:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:134 Protein Expression Plasmid Vector	PHLAP9257705	Plasmid vector containing HLA-A*33:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:134 protein. This plasmid can be used for constructing HLA-A*33:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:135 Protein Expression Plasmid Vector	PHLAP9257706	Plasmid vector containing HLA-A*33:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:135 protein. This plasmid can be used for constructing HLA-A*33:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:136 Protein Expression Plasmid Vector	PHLAP9257707	Plasmid vector containing HLA-A*33:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:136 protein. This plasmid can be used for constructing HLA-A*33:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:137 Protein Expression Plasmid Vector	PHLAP9257708	Plasmid vector containing HLA-A*33:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:137 protein. This plasmid can be used for constructing HLA-A*33:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:138 Protein Expression Plasmid Vector	PHLAP9257709	Plasmid vector containing HLA-A*33:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:138 protein. This plasmid can be used for constructing HLA-A*33:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:139 Protein Expression Plasmid Vector	PHLAP9257710	Plasmid vector containing HLA-A*33:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:139 protein. This plasmid can be used for constructing HLA-A*33:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:14 Protein Expression Plasmid Vector	PHLAP9257711	Plasmid vector containing HLA-A*33:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:14 protein. This plasmid can be used for constructing HLA-A*33:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:140N Protein Expression Plasmid Vector	PHLAP9257712	Plasmid vector containing HLA-A*33:140N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:140N protein. This plasmid can be used for constructing HLA-A*33:140N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:140N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:141 Protein Expression Plasmid Vector	PHLAP9257713	Plasmid vector containing HLA-A*33:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:141 protein. This plasmid can be used for constructing HLA-A*33:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:142 Protein Expression Plasmid Vector	PHLAP9257714	Plasmid vector containing HLA-A*33:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:142 protein. This plasmid can be used for constructing HLA-A*33:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:143N Protein Expression Plasmid Vector	PHLAP9257715	Plasmid vector containing HLA-A*33:143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:143N protein. This plasmid can be used for constructing HLA-A*33:143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:144 Protein Expression Plasmid Vector	PHLAP9257716	Plasmid vector containing HLA-A*33:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:144 protein. This plasmid can be used for constructing HLA-A*33:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:145 Protein Expression Plasmid Vector	PHLAP9257717	Plasmid vector containing HLA-A*33:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:145 protein. This plasmid can be used for constructing HLA-A*33:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:146 Protein Expression Plasmid Vector	PHLAP9257718	Plasmid vector containing HLA-A*33:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:146 protein. This plasmid can be used for constructing HLA-A*33:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:147 Protein Expression Plasmid Vector	PHLAP9257719	Plasmid vector containing HLA-A*33:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:147 protein. This plasmid can be used for constructing HLA-A*33:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:148 Protein Expression Plasmid Vector	PHLAP9257720	Plasmid vector containing HLA-A*33:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:148 protein. This plasmid can be used for constructing HLA-A*33:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:149 Protein Expression Plasmid Vector	PHLAP9257721	Plasmid vector containing HLA-A*33:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:149 protein. This plasmid can be used for constructing HLA-A*33:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:15 Protein Expression Plasmid Vector	PHLAP9257722	Plasmid vector containing HLA-A*33:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:15 protein. This plasmid can be used for constructing HLA-A*33:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:150 Protein Expression Plasmid Vector	PHLAP9257723	Plasmid vector containing HLA-A*33:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:150 protein. This plasmid can be used for constructing HLA-A*33:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:151 Protein Expression Plasmid Vector	PHLAP9257724	Plasmid vector containing HLA-A*33:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:151 protein. This plasmid can be used for constructing HLA-A*33:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:152:01 Protein Expression Plasmid Vector	PHLAP9257725	Plasmid vector containing HLA-A*33:152:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:152:01 protein. This plasmid can be used for constructing HLA-A*33:152:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:152:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:152:02 Protein Expression Plasmid Vector	PHLAP9257726	Plasmid vector containing HLA-A*33:152:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:152:02 protein. This plasmid can be used for constructing HLA-A*33:152:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:152:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:153 Protein Expression Plasmid Vector	PHLAP9257727	Plasmid vector containing HLA-A*33:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:153 protein. This plasmid can be used for constructing HLA-A*33:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:154N Protein Expression Plasmid Vector	PHLAP9257728	Plasmid vector containing HLA-A*33:154N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:154N protein. This plasmid can be used for constructing HLA-A*33:154N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:154N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:155 Protein Expression Plasmid Vector	PHLAP9257729	Plasmid vector containing HLA-A*33:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:155 protein. This plasmid can be used for constructing HLA-A*33:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:156N Protein Expression Plasmid Vector	PHLAP9257730	Plasmid vector containing HLA-A*33:156N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:156N protein. This plasmid can be used for constructing HLA-A*33:156N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:156N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:157N Protein Expression Plasmid Vector	PHLAP9257731	Plasmid vector containing HLA-A*33:157N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:157N protein. This plasmid can be used for constructing HLA-A*33:157N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:157N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:158 Protein Expression Plasmid Vector	PHLAP9257732	Plasmid vector containing HLA-A*33:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:158 protein. This plasmid can be used for constructing HLA-A*33:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:159 Protein Expression Plasmid Vector	PHLAP9257733	Plasmid vector containing HLA-A*33:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:159 protein. This plasmid can be used for constructing HLA-A*33:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:16 Protein Expression Plasmid Vector	PHLAP9257734	Plasmid vector containing HLA-A*33:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:16 protein. This plasmid can be used for constructing HLA-A*33:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:160 Protein Expression Plasmid Vector	PHLAP9257735	Plasmid vector containing HLA-A*33:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:160 protein. This plasmid can be used for constructing HLA-A*33:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:161 Protein Expression Plasmid Vector	PHLAP9257736	Plasmid vector containing HLA-A*33:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:161 protein. This plasmid can be used for constructing HLA-A*33:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:162 Protein Expression Plasmid Vector	PHLAP9257737	Plasmid vector containing HLA-A*33:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:162 protein. This plasmid can be used for constructing HLA-A*33:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:163 Protein Expression Plasmid Vector	PHLAP9257738	Plasmid vector containing HLA-A*33:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:163 protein. This plasmid can be used for constructing HLA-A*33:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:164 Protein Expression Plasmid Vector	PHLAP9257739	Plasmid vector containing HLA-A*33:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:164 protein. This plasmid can be used for constructing HLA-A*33:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:165 Protein Expression Plasmid Vector	PHLAP9257740	Plasmid vector containing HLA-A*33:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:165 protein. This plasmid can be used for constructing HLA-A*33:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:166 Protein Expression Plasmid Vector	PHLAP9257741	Plasmid vector containing HLA-A*33:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:166 protein. This plasmid can be used for constructing HLA-A*33:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:167 Protein Expression Plasmid Vector	PHLAP9257742	Plasmid vector containing HLA-A*33:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:167 protein. This plasmid can be used for constructing HLA-A*33:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:168 Protein Expression Plasmid Vector	PHLAP9257743	Plasmid vector containing HLA-A*33:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:168 protein. This plasmid can be used for constructing HLA-A*33:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:169 Protein Expression Plasmid Vector	PHLAP9257744	Plasmid vector containing HLA-A*33:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:169 protein. This plasmid can be used for constructing HLA-A*33:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:17 Protein Expression Plasmid Vector	PHLAP9257745	Plasmid vector containing HLA-A*33:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:17 protein. This plasmid can be used for constructing HLA-A*33:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:170 Protein Expression Plasmid Vector	PHLAP9257746	Plasmid vector containing HLA-A*33:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:170 protein. This plasmid can be used for constructing HLA-A*33:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:171 Protein Expression Plasmid Vector	PHLAP9257747	Plasmid vector containing HLA-A*33:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:171 protein. This plasmid can be used for constructing HLA-A*33:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:172 Protein Expression Plasmid Vector	PHLAP9257748	Plasmid vector containing HLA-A*33:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:172 protein. This plasmid can be used for constructing HLA-A*33:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:173 Protein Expression Plasmid Vector	PHLAP9257749	Plasmid vector containing HLA-A*33:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:173 protein. This plasmid can be used for constructing HLA-A*33:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:174N Protein Expression Plasmid Vector	PHLAP9257750	Plasmid vector containing HLA-A*33:174N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:174N protein. This plasmid can be used for constructing HLA-A*33:174N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:174N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:175Q Protein Expression Plasmid Vector	PHLAP9257751	Plasmid vector containing HLA-A*33:175Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:175Q protein. This plasmid can be used for constructing HLA-A*33:175Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:175Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:176N Protein Expression Plasmid Vector	PHLAP9257752	Plasmid vector containing HLA-A*33:176N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:176N protein. This plasmid can be used for constructing HLA-A*33:176N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:176N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:177 Protein Expression Plasmid Vector	PHLAP9257753	Plasmid vector containing HLA-A*33:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:177 protein. This plasmid can be used for constructing HLA-A*33:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:178 Protein Expression Plasmid Vector	PHLAP9257754	Plasmid vector containing HLA-A*33:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:178 protein. This plasmid can be used for constructing HLA-A*33:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:179 Protein Expression Plasmid Vector	PHLAP9257755	Plasmid vector containing HLA-A*33:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:179 protein. This plasmid can be used for constructing HLA-A*33:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:18:01 Protein Expression Plasmid Vector	PHLAP9257756	Plasmid vector containing HLA-A*33:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:18:01 protein. This plasmid can be used for constructing HLA-A*33:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:18:02 Protein Expression Plasmid Vector	PHLAP9257757	Plasmid vector containing HLA-A*33:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:18:02 protein. This plasmid can be used for constructing HLA-A*33:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:180 Protein Expression Plasmid Vector	PHLAP9257758	Plasmid vector containing HLA-A*33:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:180 protein. This plasmid can be used for constructing HLA-A*33:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:181 Protein Expression Plasmid Vector	PHLAP9257759	Plasmid vector containing HLA-A*33:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:181 protein. This plasmid can be used for constructing HLA-A*33:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:182 Protein Expression Plasmid Vector	PHLAP9257760	Plasmid vector containing HLA-A*33:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:182 protein. This plasmid can be used for constructing HLA-A*33:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:183 Protein Expression Plasmid Vector	PHLAP9257761	Plasmid vector containing HLA-A*33:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:183 protein. This plasmid can be used for constructing HLA-A*33:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:184 Protein Expression Plasmid Vector	PHLAP9257762	Plasmid vector containing HLA-A*33:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:184 protein. This plasmid can be used for constructing HLA-A*33:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:185 Protein Expression Plasmid Vector	PHLAP9257763	Plasmid vector containing HLA-A*33:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:185 protein. This plasmid can be used for constructing HLA-A*33:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:186 Protein Expression Plasmid Vector	PHLAP9257764	Plasmid vector containing HLA-A*33:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:186 protein. This plasmid can be used for constructing HLA-A*33:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:187 Protein Expression Plasmid Vector	PHLAP9257765	Plasmid vector containing HLA-A*33:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:187 protein. This plasmid can be used for constructing HLA-A*33:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:188 Protein Expression Plasmid Vector	PHLAP9257766	Plasmid vector containing HLA-A*33:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:188 protein. This plasmid can be used for constructing HLA-A*33:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:189 Protein Expression Plasmid Vector	PHLAP9257767	Plasmid vector containing HLA-A*33:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:189 protein. This plasmid can be used for constructing HLA-A*33:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:19 Protein Expression Plasmid Vector	PHLAP9257768	Plasmid vector containing HLA-A*33:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:19 protein. This plasmid can be used for constructing HLA-A*33:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:190 Protein Expression Plasmid Vector	PHLAP9257769	Plasmid vector containing HLA-A*33:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:190 protein. This plasmid can be used for constructing HLA-A*33:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:191 Protein Expression Plasmid Vector	PHLAP9257770	Plasmid vector containing HLA-A*33:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:191 protein. This plasmid can be used for constructing HLA-A*33:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:192 Protein Expression Plasmid Vector	PHLAP9257771	Plasmid vector containing HLA-A*33:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:192 protein. This plasmid can be used for constructing HLA-A*33:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:193 Protein Expression Plasmid Vector	PHLAP9257772	Plasmid vector containing HLA-A*33:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:193 protein. This plasmid can be used for constructing HLA-A*33:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:194N Protein Expression Plasmid Vector	PHLAP9257773	Plasmid vector containing HLA-A*33:194N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:194N protein. This plasmid can be used for constructing HLA-A*33:194N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:194N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:195 Protein Expression Plasmid Vector	PHLAP9257774	Plasmid vector containing HLA-A*33:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:195 protein. This plasmid can be used for constructing HLA-A*33:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:196 Protein Expression Plasmid Vector	PHLAP9257775	Plasmid vector containing HLA-A*33:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:196 protein. This plasmid can be used for constructing HLA-A*33:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:197 Protein Expression Plasmid Vector	PHLAP9257776	Plasmid vector containing HLA-A*33:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:197 protein. This plasmid can be used for constructing HLA-A*33:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:198N Protein Expression Plasmid Vector	PHLAP9257777	Plasmid vector containing HLA-A*33:198N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:198N protein. This plasmid can be used for constructing HLA-A*33:198N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:198N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:199 Protein Expression Plasmid Vector	PHLAP9257778	Plasmid vector containing HLA-A*33:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:199 protein. This plasmid can be used for constructing HLA-A*33:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:20 Protein Expression Plasmid Vector	PHLAP9257779	Plasmid vector containing HLA-A*33:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:20 protein. This plasmid can be used for constructing HLA-A*33:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:200 Protein Expression Plasmid Vector	PHLAP9257780	Plasmid vector containing HLA-A*33:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:200 protein. This plasmid can be used for constructing HLA-A*33:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:201 Protein Expression Plasmid Vector	PHLAP9257781	Plasmid vector containing HLA-A*33:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:201 protein. This plasmid can be used for constructing HLA-A*33:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:202 Protein Expression Plasmid Vector	PHLAP9257782	Plasmid vector containing HLA-A*33:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:202 protein. This plasmid can be used for constructing HLA-A*33:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:203 Protein Expression Plasmid Vector	PHLAP9257783	Plasmid vector containing HLA-A*33:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:203 protein. This plasmid can be used for constructing HLA-A*33:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:204 Protein Expression Plasmid Vector	PHLAP9257784	Plasmid vector containing HLA-A*33:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:204 protein. This plasmid can be used for constructing HLA-A*33:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:205 Protein Expression Plasmid Vector	PHLAP9257785	Plasmid vector containing HLA-A*33:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:205 protein. This plasmid can be used for constructing HLA-A*33:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:206 Protein Expression Plasmid Vector	PHLAP9257786	Plasmid vector containing HLA-A*33:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:206 protein. This plasmid can be used for constructing HLA-A*33:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:207 Protein Expression Plasmid Vector	PHLAP9257787	Plasmid vector containing HLA-A*33:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:207 protein. This plasmid can be used for constructing HLA-A*33:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:208 Protein Expression Plasmid Vector	PHLAP9257788	Plasmid vector containing HLA-A*33:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:208 protein. This plasmid can be used for constructing HLA-A*33:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:209 Protein Expression Plasmid Vector	PHLAP9257789	Plasmid vector containing HLA-A*33:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:209 protein. This plasmid can be used for constructing HLA-A*33:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:21 Protein Expression Plasmid Vector	PHLAP9257790	Plasmid vector containing HLA-A*33:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:21 protein. This plasmid can be used for constructing HLA-A*33:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:210 Protein Expression Plasmid Vector	PHLAP9257791	Plasmid vector containing HLA-A*33:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:210 protein. This plasmid can be used for constructing HLA-A*33:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:211 Protein Expression Plasmid Vector	PHLAP9257792	Plasmid vector containing HLA-A*33:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:211 protein. This plasmid can be used for constructing HLA-A*33:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:212 Protein Expression Plasmid Vector	PHLAP9257793	Plasmid vector containing HLA-A*33:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:212 protein. This plasmid can be used for constructing HLA-A*33:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:213N Protein Expression Plasmid Vector	PHLAP9257794	Plasmid vector containing HLA-A*33:213N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:213N protein. This plasmid can be used for constructing HLA-A*33:213N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:213N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:214 Protein Expression Plasmid Vector	PHLAP9257795	Plasmid vector containing HLA-A*33:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:214 protein. This plasmid can be used for constructing HLA-A*33:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:215 Protein Expression Plasmid Vector	PHLAP9257796	Plasmid vector containing HLA-A*33:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:215 protein. This plasmid can be used for constructing HLA-A*33:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:216 Protein Expression Plasmid Vector	PHLAP9257797	Plasmid vector containing HLA-A*33:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:216 protein. This plasmid can be used for constructing HLA-A*33:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:217 Protein Expression Plasmid Vector	PHLAP9257798	Plasmid vector containing HLA-A*33:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:217 protein. This plasmid can be used for constructing HLA-A*33:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:218 Protein Expression Plasmid Vector	PHLAP9257799	Plasmid vector containing HLA-A*33:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:218 protein. This plasmid can be used for constructing HLA-A*33:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:219 Protein Expression Plasmid Vector	PHLAP9257800	Plasmid vector containing HLA-A*33:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:219 protein. This plasmid can be used for constructing HLA-A*33:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:22 Protein Expression Plasmid Vector	PHLAP9257801	Plasmid vector containing HLA-A*33:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:22 protein. This plasmid can be used for constructing HLA-A*33:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:220 Protein Expression Plasmid Vector	PHLAP9257802	Plasmid vector containing HLA-A*33:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:220 protein. This plasmid can be used for constructing HLA-A*33:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:221 Protein Expression Plasmid Vector	PHLAP9257803	Plasmid vector containing HLA-A*33:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:221 protein. This plasmid can be used for constructing HLA-A*33:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:222 Protein Expression Plasmid Vector	PHLAP9257804	Plasmid vector containing HLA-A*33:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:222 protein. This plasmid can be used for constructing HLA-A*33:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:223 Protein Expression Plasmid Vector	PHLAP9257805	Plasmid vector containing HLA-A*33:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:223 protein. This plasmid can be used for constructing HLA-A*33:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:224 Protein Expression Plasmid Vector	PHLAP9257806	Plasmid vector containing HLA-A*33:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:224 protein. This plasmid can be used for constructing HLA-A*33:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:225 Protein Expression Plasmid Vector	PHLAP9257807	Plasmid vector containing HLA-A*33:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:225 protein. This plasmid can be used for constructing HLA-A*33:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:226 Protein Expression Plasmid Vector	PHLAP9257808	Plasmid vector containing HLA-A*33:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:226 protein. This plasmid can be used for constructing HLA-A*33:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:227 Protein Expression Plasmid Vector	PHLAP9257809	Plasmid vector containing HLA-A*33:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:227 protein. This plasmid can be used for constructing HLA-A*33:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:228 Protein Expression Plasmid Vector	PHLAP9257810	Plasmid vector containing HLA-A*33:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:228 protein. This plasmid can be used for constructing HLA-A*33:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:229N Protein Expression Plasmid Vector	PHLAP9257811	Plasmid vector containing HLA-A*33:229N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:229N protein. This plasmid can be used for constructing HLA-A*33:229N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:229N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:23 Protein Expression Plasmid Vector	PHLAP9257812	Plasmid vector containing HLA-A*33:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:23 protein. This plasmid can be used for constructing HLA-A*33:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:230N Protein Expression Plasmid Vector	PHLAP9257813	Plasmid vector containing HLA-A*33:230N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:230N protein. This plasmid can be used for constructing HLA-A*33:230N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:230N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:231 Protein Expression Plasmid Vector	PHLAP9257814	Plasmid vector containing HLA-A*33:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:231 protein. This plasmid can be used for constructing HLA-A*33:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:232 Protein Expression Plasmid Vector	PHLAP9257815	Plasmid vector containing HLA-A*33:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:232 protein. This plasmid can be used for constructing HLA-A*33:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:233 Protein Expression Plasmid Vector	PHLAP9257816	Plasmid vector containing HLA-A*33:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:233 protein. This plasmid can be used for constructing HLA-A*33:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:234 Protein Expression Plasmid Vector	PHLAP9257817	Plasmid vector containing HLA-A*33:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:234 protein. This plasmid can be used for constructing HLA-A*33:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:235 Protein Expression Plasmid Vector	PHLAP9257818	Plasmid vector containing HLA-A*33:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:235 protein. This plasmid can be used for constructing HLA-A*33:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:236 Protein Expression Plasmid Vector	PHLAP9257819	Plasmid vector containing HLA-A*33:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:236 protein. This plasmid can be used for constructing HLA-A*33:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:237 Protein Expression Plasmid Vector	PHLAP9257820	Plasmid vector containing HLA-A*33:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:237 protein. This plasmid can be used for constructing HLA-A*33:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:238 Protein Expression Plasmid Vector	PHLAP9257821	Plasmid vector containing HLA-A*33:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:238 protein. This plasmid can be used for constructing HLA-A*33:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:239Q Protein Expression Plasmid Vector	PHLAP9257822	Plasmid vector containing HLA-A*33:239Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:239Q protein. This plasmid can be used for constructing HLA-A*33:239Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:239Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:24 Protein Expression Plasmid Vector	PHLAP9257823	Plasmid vector containing HLA-A*33:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:24 protein. This plasmid can be used for constructing HLA-A*33:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:240 Protein Expression Plasmid Vector	PHLAP9257824	Plasmid vector containing HLA-A*33:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:240 protein. This plasmid can be used for constructing HLA-A*33:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:241 Protein Expression Plasmid Vector	PHLAP9257825	Plasmid vector containing HLA-A*33:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:241 protein. This plasmid can be used for constructing HLA-A*33:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:242:01:01 Protein Expression Plasmid Vector	PHLAP9257826	Plasmid vector containing HLA-A*33:242:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:242:01:01 protein. This plasmid can be used for constructing HLA-A*33:242:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:242:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:242:01:02 Protein Expression Plasmid Vector	PHLAP9257827	Plasmid vector containing HLA-A*33:242:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:242:01:02 protein. This plasmid can be used for constructing HLA-A*33:242:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:242:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:243 Protein Expression Plasmid Vector	PHLAP9257828	Plasmid vector containing HLA-A*33:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:243 protein. This plasmid can be used for constructing HLA-A*33:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:244 Protein Expression Plasmid Vector	PHLAP9257829	Plasmid vector containing HLA-A*33:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:244 protein. This plasmid can be used for constructing HLA-A*33:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:245 Protein Expression Plasmid Vector	PHLAP9257830	Plasmid vector containing HLA-A*33:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:245 protein. This plasmid can be used for constructing HLA-A*33:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:246 Protein Expression Plasmid Vector	PHLAP9257831	Plasmid vector containing HLA-A*33:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:246 protein. This plasmid can be used for constructing HLA-A*33:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:247 Protein Expression Plasmid Vector	PHLAP9257832	Plasmid vector containing HLA-A*33:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:247 protein. This plasmid can be used for constructing HLA-A*33:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:248N Protein Expression Plasmid Vector	PHLAP9257833	Plasmid vector containing HLA-A*33:248N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:248N protein. This plasmid can be used for constructing HLA-A*33:248N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:248N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:249 Protein Expression Plasmid Vector	PHLAP9257834	Plasmid vector containing HLA-A*33:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:249 protein. This plasmid can be used for constructing HLA-A*33:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:25 Protein Expression Plasmid Vector	PHLAP9257835	Plasmid vector containing HLA-A*33:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:25 protein. This plasmid can be used for constructing HLA-A*33:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:250 Protein Expression Plasmid Vector	PHLAP9257836	Plasmid vector containing HLA-A*33:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:250 protein. This plasmid can be used for constructing HLA-A*33:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:251 Protein Expression Plasmid Vector	PHLAP9257837	Plasmid vector containing HLA-A*33:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:251 protein. This plasmid can be used for constructing HLA-A*33:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:252 Protein Expression Plasmid Vector	PHLAP9257838	Plasmid vector containing HLA-A*33:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:252 protein. This plasmid can be used for constructing HLA-A*33:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:253 Protein Expression Plasmid Vector	PHLAP9257839	Plasmid vector containing HLA-A*33:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:253 protein. This plasmid can be used for constructing HLA-A*33:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:254 Protein Expression Plasmid Vector	PHLAP9257840	Plasmid vector containing HLA-A*33:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:254 protein. This plasmid can be used for constructing HLA-A*33:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:255 Protein Expression Plasmid Vector	PHLAP9257841	Plasmid vector containing HLA-A*33:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:255 protein. This plasmid can be used for constructing HLA-A*33:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:256 Protein Expression Plasmid Vector	PHLAP9257842	Plasmid vector containing HLA-A*33:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:256 protein. This plasmid can be used for constructing HLA-A*33:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:257 Protein Expression Plasmid Vector	PHLAP9257843	Plasmid vector containing HLA-A*33:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:257 protein. This plasmid can be used for constructing HLA-A*33:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:258N Protein Expression Plasmid Vector	PHLAP9257844	Plasmid vector containing HLA-A*33:258N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:258N protein. This plasmid can be used for constructing HLA-A*33:258N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:258N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:259 Protein Expression Plasmid Vector	PHLAP9257845	Plasmid vector containing HLA-A*33:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:259 protein. This plasmid can be used for constructing HLA-A*33:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:26 Protein Expression Plasmid Vector	PHLAP9257846	Plasmid vector containing HLA-A*33:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:26 protein. This plasmid can be used for constructing HLA-A*33:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:260 Protein Expression Plasmid Vector	PHLAP9257847	Plasmid vector containing HLA-A*33:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:260 protein. This plasmid can be used for constructing HLA-A*33:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:261N Protein Expression Plasmid Vector	PHLAP9257848	Plasmid vector containing HLA-A*33:261N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:261N protein. This plasmid can be used for constructing HLA-A*33:261N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:261N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:262 Protein Expression Plasmid Vector	PHLAP9257849	Plasmid vector containing HLA-A*33:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:262 protein. This plasmid can be used for constructing HLA-A*33:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:263 Protein Expression Plasmid Vector	PHLAP9257850	Plasmid vector containing HLA-A*33:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:263 protein. This plasmid can be used for constructing HLA-A*33:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:264 Protein Expression Plasmid Vector	PHLAP9257851	Plasmid vector containing HLA-A*33:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:264 protein. This plasmid can be used for constructing HLA-A*33:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:265 Protein Expression Plasmid Vector	PHLAP9257852	Plasmid vector containing HLA-A*33:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:265 protein. This plasmid can be used for constructing HLA-A*33:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:266N Protein Expression Plasmid Vector	PHLAP9257853	Plasmid vector containing HLA-A*33:266N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:266N protein. This plasmid can be used for constructing HLA-A*33:266N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:266N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:267 Protein Expression Plasmid Vector	PHLAP9257854	Plasmid vector containing HLA-A*33:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:267 protein. This plasmid can be used for constructing HLA-A*33:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:268 Protein Expression Plasmid Vector	PHLAP9257855	Plasmid vector containing HLA-A*33:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:268 protein. This plasmid can be used for constructing HLA-A*33:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:269 Protein Expression Plasmid Vector	PHLAP9257856	Plasmid vector containing HLA-A*33:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:269 protein. This plasmid can be used for constructing HLA-A*33:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:27 Protein Expression Plasmid Vector	PHLAP9257857	Plasmid vector containing HLA-A*33:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:27 protein. This plasmid can be used for constructing HLA-A*33:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:270 Protein Expression Plasmid Vector	PHLAP9257858	Plasmid vector containing HLA-A*33:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:270 protein. This plasmid can be used for constructing HLA-A*33:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:271 Protein Expression Plasmid Vector	PHLAP9257859	Plasmid vector containing HLA-A*33:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:271 protein. This plasmid can be used for constructing HLA-A*33:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:272 Protein Expression Plasmid Vector	PHLAP9257860	Plasmid vector containing HLA-A*33:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:272 protein. This plasmid can be used for constructing HLA-A*33:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:273Q Protein Expression Plasmid Vector	PHLAP9257861	Plasmid vector containing HLA-A*33:273Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:273Q protein. This plasmid can be used for constructing HLA-A*33:273Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:273Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:274 Protein Expression Plasmid Vector	PHLAP9257862	Plasmid vector containing HLA-A*33:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:274 protein. This plasmid can be used for constructing HLA-A*33:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:275 Protein Expression Plasmid Vector	PHLAP9257863	Plasmid vector containing HLA-A*33:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:275 protein. This plasmid can be used for constructing HLA-A*33:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:276 Protein Expression Plasmid Vector	PHLAP9257864	Plasmid vector containing HLA-A*33:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:276 protein. This plasmid can be used for constructing HLA-A*33:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:277N Protein Expression Plasmid Vector	PHLAP9257865	Plasmid vector containing HLA-A*33:277N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:277N protein. This plasmid can be used for constructing HLA-A*33:277N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:277N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:278 Protein Expression Plasmid Vector	PHLAP9257866	Plasmid vector containing HLA-A*33:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:278 protein. This plasmid can be used for constructing HLA-A*33:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:279 Protein Expression Plasmid Vector	PHLAP9257867	Plasmid vector containing HLA-A*33:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:279 protein. This plasmid can be used for constructing HLA-A*33:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:28 Protein Expression Plasmid Vector	PHLAP9257868	Plasmid vector containing HLA-A*33:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:28 protein. This plasmid can be used for constructing HLA-A*33:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:280 Protein Expression Plasmid Vector	PHLAP9257869	Plasmid vector containing HLA-A*33:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:280 protein. This plasmid can be used for constructing HLA-A*33:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:281 Protein Expression Plasmid Vector	PHLAP9257870	Plasmid vector containing HLA-A*33:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:281 protein. This plasmid can be used for constructing HLA-A*33:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:282N Protein Expression Plasmid Vector	PHLAP9257871	Plasmid vector containing HLA-A*33:282N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:282N protein. This plasmid can be used for constructing HLA-A*33:282N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:282N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:283 Protein Expression Plasmid Vector	PHLAP9257872	Plasmid vector containing HLA-A*33:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:283 protein. This plasmid can be used for constructing HLA-A*33:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:29 Protein Expression Plasmid Vector	PHLAP9257873	Plasmid vector containing HLA-A*33:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:29 protein. This plasmid can be used for constructing HLA-A*33:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:30 Protein Expression Plasmid Vector	PHLAP9257874	Plasmid vector containing HLA-A*33:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:30 protein. This plasmid can be used for constructing HLA-A*33:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:31 Protein Expression Plasmid Vector	PHLAP9257875	Plasmid vector containing HLA-A*33:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:31 protein. This plasmid can be used for constructing HLA-A*33:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:32:01 Protein Expression Plasmid Vector	PHLAP9257876	Plasmid vector containing HLA-A*33:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:32:01 protein. This plasmid can be used for constructing HLA-A*33:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:32:02 Protein Expression Plasmid Vector	PHLAP9257877	Plasmid vector containing HLA-A*33:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:32:02 protein. This plasmid can be used for constructing HLA-A*33:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:33:01 Protein Expression Plasmid Vector	PHLAP9257878	Plasmid vector containing HLA-A*33:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:33:01 protein. This plasmid can be used for constructing HLA-A*33:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:33:02 Protein Expression Plasmid Vector	PHLAP9257879	Plasmid vector containing HLA-A*33:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:33:02 protein. This plasmid can be used for constructing HLA-A*33:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:34 Protein Expression Plasmid Vector	PHLAP9257880	Plasmid vector containing HLA-A*33:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:34 protein. This plasmid can be used for constructing HLA-A*33:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:35 Protein Expression Plasmid Vector	PHLAP9257881	Plasmid vector containing HLA-A*33:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:35 protein. This plasmid can be used for constructing HLA-A*33:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:36 Protein Expression Plasmid Vector	PHLAP9257882	Plasmid vector containing HLA-A*33:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:36 protein. This plasmid can be used for constructing HLA-A*33:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:37 Protein Expression Plasmid Vector	PHLAP9257883	Plasmid vector containing HLA-A*33:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:37 protein. This plasmid can be used for constructing HLA-A*33:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:38 Protein Expression Plasmid Vector	PHLAP9257884	Plasmid vector containing HLA-A*33:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:38 protein. This plasmid can be used for constructing HLA-A*33:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:39 Protein Expression Plasmid Vector	PHLAP9257885	Plasmid vector containing HLA-A*33:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:39 protein. This plasmid can be used for constructing HLA-A*33:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:40:01 Protein Expression Plasmid Vector	PHLAP9257886	Plasmid vector containing HLA-A*33:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:40:01 protein. This plasmid can be used for constructing HLA-A*33:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:40:02 Protein Expression Plasmid Vector	PHLAP9257887	Plasmid vector containing HLA-A*33:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:40:02 protein. This plasmid can be used for constructing HLA-A*33:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:41 Protein Expression Plasmid Vector	PHLAP9257888	Plasmid vector containing HLA-A*33:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:41 protein. This plasmid can be used for constructing HLA-A*33:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:42 Protein Expression Plasmid Vector	PHLAP9257889	Plasmid vector containing HLA-A*33:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:42 protein. This plasmid can be used for constructing HLA-A*33:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:43 Protein Expression Plasmid Vector	PHLAP9257890	Plasmid vector containing HLA-A*33:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:43 protein. This plasmid can be used for constructing HLA-A*33:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:44 Protein Expression Plasmid Vector	PHLAP9257891	Plasmid vector containing HLA-A*33:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:44 protein. This plasmid can be used for constructing HLA-A*33:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:45 Protein Expression Plasmid Vector	PHLAP9257892	Plasmid vector containing HLA-A*33:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:45 protein. This plasmid can be used for constructing HLA-A*33:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:46 Protein Expression Plasmid Vector	PHLAP9257893	Plasmid vector containing HLA-A*33:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:46 protein. This plasmid can be used for constructing HLA-A*33:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:47 Protein Expression Plasmid Vector	PHLAP9257894	Plasmid vector containing HLA-A*33:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:47 protein. This plasmid can be used for constructing HLA-A*33:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:48 Protein Expression Plasmid Vector	PHLAP9257895	Plasmid vector containing HLA-A*33:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:48 protein. This plasmid can be used for constructing HLA-A*33:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:49 Protein Expression Plasmid Vector	PHLAP9257896	Plasmid vector containing HLA-A*33:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:49 protein. This plasmid can be used for constructing HLA-A*33:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:50 Protein Expression Plasmid Vector	PHLAP9257897	Plasmid vector containing HLA-A*33:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:50 protein. This plasmid can be used for constructing HLA-A*33:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:51 Protein Expression Plasmid Vector	PHLAP9257898	Plasmid vector containing HLA-A*33:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:51 protein. This plasmid can be used for constructing HLA-A*33:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:52 Protein Expression Plasmid Vector	PHLAP9257899	Plasmid vector containing HLA-A*33:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:52 protein. This plasmid can be used for constructing HLA-A*33:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:53 Protein Expression Plasmid Vector	PHLAP9257900	Plasmid vector containing HLA-A*33:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:53 protein. This plasmid can be used for constructing HLA-A*33:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:54 Protein Expression Plasmid Vector	PHLAP9257901	Plasmid vector containing HLA-A*33:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:54 protein. This plasmid can be used for constructing HLA-A*33:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:55 Protein Expression Plasmid Vector	PHLAP9257902	Plasmid vector containing HLA-A*33:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:55 protein. This plasmid can be used for constructing HLA-A*33:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:56 Protein Expression Plasmid Vector	PHLAP9257903	Plasmid vector containing HLA-A*33:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:56 protein. This plasmid can be used for constructing HLA-A*33:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:57 Protein Expression Plasmid Vector	PHLAP9257904	Plasmid vector containing HLA-A*33:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:57 protein. This plasmid can be used for constructing HLA-A*33:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:58 Protein Expression Plasmid Vector	PHLAP9257905	Plasmid vector containing HLA-A*33:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:58 protein. This plasmid can be used for constructing HLA-A*33:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:59 Protein Expression Plasmid Vector	PHLAP9257906	Plasmid vector containing HLA-A*33:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:59 protein. This plasmid can be used for constructing HLA-A*33:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:60 Protein Expression Plasmid Vector	PHLAP9257907	Plasmid vector containing HLA-A*33:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:60 protein. This plasmid can be used for constructing HLA-A*33:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:61 Protein Expression Plasmid Vector	PHLAP9257908	Plasmid vector containing HLA-A*33:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:61 protein. This plasmid can be used for constructing HLA-A*33:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:62 Protein Expression Plasmid Vector	PHLAP9257909	Plasmid vector containing HLA-A*33:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:62 protein. This plasmid can be used for constructing HLA-A*33:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:63 Protein Expression Plasmid Vector	PHLAP9257910	Plasmid vector containing HLA-A*33:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:63 protein. This plasmid can be used for constructing HLA-A*33:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:64 Protein Expression Plasmid Vector	PHLAP9257911	Plasmid vector containing HLA-A*33:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:64 protein. This plasmid can be used for constructing HLA-A*33:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:65 Protein Expression Plasmid Vector	PHLAP9257912	Plasmid vector containing HLA-A*33:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:65 protein. This plasmid can be used for constructing HLA-A*33:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:66 Protein Expression Plasmid Vector	PHLAP9257913	Plasmid vector containing HLA-A*33:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:66 protein. This plasmid can be used for constructing HLA-A*33:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:67 Protein Expression Plasmid Vector	PHLAP9257914	Plasmid vector containing HLA-A*33:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:67 protein. This plasmid can be used for constructing HLA-A*33:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:68 Protein Expression Plasmid Vector	PHLAP9257915	Plasmid vector containing HLA-A*33:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:68 protein. This plasmid can be used for constructing HLA-A*33:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:69 Protein Expression Plasmid Vector	PHLAP9257916	Plasmid vector containing HLA-A*33:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:69 protein. This plasmid can be used for constructing HLA-A*33:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:70:01 Protein Expression Plasmid Vector	PHLAP9257917	Plasmid vector containing HLA-A*33:70:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:70:01 protein. This plasmid can be used for constructing HLA-A*33:70:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:70:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:70:02 Protein Expression Plasmid Vector	PHLAP9257918	Plasmid vector containing HLA-A*33:70:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:70:02 protein. This plasmid can be used for constructing HLA-A*33:70:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:70:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:71 Protein Expression Plasmid Vector	PHLAP9257919	Plasmid vector containing HLA-A*33:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:71 protein. This plasmid can be used for constructing HLA-A*33:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:72 Protein Expression Plasmid Vector	PHLAP9257920	Plasmid vector containing HLA-A*33:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:72 protein. This plasmid can be used for constructing HLA-A*33:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:73N Protein Expression Plasmid Vector	PHLAP9257921	Plasmid vector containing HLA-A*33:73N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:73N protein. This plasmid can be used for constructing HLA-A*33:73N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:73N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:74N Protein Expression Plasmid Vector	PHLAP9257922	Plasmid vector containing HLA-A*33:74N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:74N protein. This plasmid can be used for constructing HLA-A*33:74N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:74N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:75 Protein Expression Plasmid Vector	PHLAP9257923	Plasmid vector containing HLA-A*33:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:75 protein. This plasmid can be used for constructing HLA-A*33:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:76 Protein Expression Plasmid Vector	PHLAP9257924	Plasmid vector containing HLA-A*33:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:76 protein. This plasmid can be used for constructing HLA-A*33:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:77 Protein Expression Plasmid Vector	PHLAP9257925	Plasmid vector containing HLA-A*33:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:77 protein. This plasmid can be used for constructing HLA-A*33:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:78 Protein Expression Plasmid Vector	PHLAP9257926	Plasmid vector containing HLA-A*33:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:78 protein. This plasmid can be used for constructing HLA-A*33:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:79 Protein Expression Plasmid Vector	PHLAP9257927	Plasmid vector containing HLA-A*33:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:79 protein. This plasmid can be used for constructing HLA-A*33:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:80N Protein Expression Plasmid Vector	PHLAP9257928	Plasmid vector containing HLA-A*33:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:80N protein. This plasmid can be used for constructing HLA-A*33:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:81 Protein Expression Plasmid Vector	PHLAP9257929	Plasmid vector containing HLA-A*33:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:81 protein. This plasmid can be used for constructing HLA-A*33:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:82 Protein Expression Plasmid Vector	PHLAP9257930	Plasmid vector containing HLA-A*33:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:82 protein. This plasmid can be used for constructing HLA-A*33:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:83 Protein Expression Plasmid Vector	PHLAP9257931	Plasmid vector containing HLA-A*33:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:83 protein. This plasmid can be used for constructing HLA-A*33:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:84 Protein Expression Plasmid Vector	PHLAP9257932	Plasmid vector containing HLA-A*33:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:84 protein. This plasmid can be used for constructing HLA-A*33:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:85 Protein Expression Plasmid Vector	PHLAP9257933	Plasmid vector containing HLA-A*33:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:85 protein. This plasmid can be used for constructing HLA-A*33:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:86 Protein Expression Plasmid Vector	PHLAP9257934	Plasmid vector containing HLA-A*33:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:86 protein. This plasmid can be used for constructing HLA-A*33:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:87 Protein Expression Plasmid Vector	PHLAP9257935	Plasmid vector containing HLA-A*33:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:87 protein. This plasmid can be used for constructing HLA-A*33:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:88 Protein Expression Plasmid Vector	PHLAP9257936	Plasmid vector containing HLA-A*33:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:88 protein. This plasmid can be used for constructing HLA-A*33:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:89 Protein Expression Plasmid Vector	PHLAP9257937	Plasmid vector containing HLA-A*33:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:89 protein. This plasmid can be used for constructing HLA-A*33:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:90 Protein Expression Plasmid Vector	PHLAP9257938	Plasmid vector containing HLA-A*33:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:90 protein. This plasmid can be used for constructing HLA-A*33:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:91 Protein Expression Plasmid Vector	PHLAP9257939	Plasmid vector containing HLA-A*33:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:91 protein. This plasmid can be used for constructing HLA-A*33:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*33:92 Protein Expression Plasmid Vector	PHLAP9257940	Plasmid vector containing HLA-A*33:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:92 protein. This plasmid can be used for constructing HLA-A*33:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:93 Protein Expression Plasmid Vector	PHLAP9257941	Plasmid vector containing HLA-A*33:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:93 protein. This plasmid can be used for constructing HLA-A*33:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:94 Protein Expression Plasmid Vector	PHLAP9257942	Plasmid vector containing HLA-A*33:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:94 protein. This plasmid can be used for constructing HLA-A*33:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:95 Protein Expression Plasmid Vector	PHLAP9257943	Plasmid vector containing HLA-A*33:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:95 protein. This plasmid can be used for constructing HLA-A*33:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:96N Protein Expression Plasmid Vector	PHLAP9257944	Plasmid vector containing HLA-A*33:96N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:96N protein. This plasmid can be used for constructing HLA-A*33:96N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:96N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:97 Protein Expression Plasmid Vector	PHLAP9257945	Plasmid vector containing HLA-A*33:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:97 protein. This plasmid can be used for constructing HLA-A*33:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:98 Protein Expression Plasmid Vector	PHLAP9257946	Plasmid vector containing HLA-A*33:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:98 protein. This plasmid can be used for constructing HLA-A*33:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*33:99 Protein Expression Plasmid Vector	PHLAP9257947	Plasmid vector containing HLA-A*33:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*33:99 protein. This plasmid can be used for constructing HLA-A*33:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*33:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*3302 Protein Expression Plasmid Vector	PHLAP9257948	Plasmid vector containing HLA-A*3302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*3302 protein. This plasmid can be used for constructing HLA-A*3302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*3302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:01:01 Protein Expression Plasmid Vector	PHLAP9257949	Plasmid vector containing HLA-A*34:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:01:01 protein. This plasmid can be used for constructing HLA-A*34:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:01:02 Protein Expression Plasmid Vector	PHLAP9257950	Plasmid vector containing HLA-A*34:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:01:02 protein. This plasmid can be used for constructing HLA-A*34:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:01:03 Protein Expression Plasmid Vector	PHLAP9257951	Plasmid vector containing HLA-A*34:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:01:03 protein. This plasmid can be used for constructing HLA-A*34:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:01:04 Protein Expression Plasmid Vector	PHLAP9257952	Plasmid vector containing HLA-A*34:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:01:04 protein. This plasmid can be used for constructing HLA-A*34:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:02 Protein Expression Plasmid Vector	PHLAP9257953	Plasmid vector containing HLA-A*34:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:02 protein. This plasmid can be used for constructing HLA-A*34:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:03 Protein Expression Plasmid Vector	PHLAP9257954	Plasmid vector containing HLA-A*34:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:03 protein. This plasmid can be used for constructing HLA-A*34:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:01:04 Protein Expression Plasmid Vector	PHLAP9257955	Plasmid vector containing HLA-A*34:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:04 protein. This plasmid can be used for constructing HLA-A*34:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:05 Protein Expression Plasmid Vector	PHLAP9257956	Plasmid vector containing HLA-A*34:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:05 protein. This plasmid can be used for constructing HLA-A*34:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:06Q Protein Expression Plasmid Vector	PHLAP9257957	Plasmid vector containing HLA-A*34:01:06Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:06Q protein. This plasmid can be used for constructing HLA-A*34:01:06Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:06Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:01:07 Protein Expression Plasmid Vector	PHLAP9257958	Plasmid vector containing HLA-A*34:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:01:07 protein. This plasmid can be used for constructing HLA-A*34:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:01 Protein Expression Plasmid Vector	PHLAP9257959	Plasmid vector containing HLA-A*34:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:01 protein. This plasmid can be used for constructing HLA-A*34:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:02 Protein Expression Plasmid Vector	PHLAP9257960	Plasmid vector containing HLA-A*34:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:02 protein. This plasmid can be used for constructing HLA-A*34:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:03 Protein Expression Plasmid Vector	PHLAP9257961	Plasmid vector containing HLA-A*34:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:03 protein. This plasmid can be used for constructing HLA-A*34:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:02:01:04 Protein Expression Plasmid Vector	PHLAP9257962	Plasmid vector containing HLA-A*34:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:04 protein. This plasmid can be used for constructing HLA-A*34:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:05 Protein Expression Plasmid Vector	PHLAP9257963	Plasmid vector containing HLA-A*34:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:05 protein. This plasmid can be used for constructing HLA-A*34:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:06 Protein Expression Plasmid Vector	PHLAP9257964	Plasmid vector containing HLA-A*34:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:06 protein. This plasmid can be used for constructing HLA-A*34:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:07 Protein Expression Plasmid Vector	PHLAP9257965	Plasmid vector containing HLA-A*34:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:07 protein. This plasmid can be used for constructing HLA-A*34:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:01:08 Protein Expression Plasmid Vector	PHLAP9257966	Plasmid vector containing HLA-A*34:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:01:08 protein. This plasmid can be used for constructing HLA-A*34:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:02 Protein Expression Plasmid Vector	PHLAP9257967	Plasmid vector containing HLA-A*34:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:02 protein. This plasmid can be used for constructing HLA-A*34:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:03 Protein Expression Plasmid Vector	PHLAP9257968	Plasmid vector containing HLA-A*34:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:03 protein. This plasmid can be used for constructing HLA-A*34:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:02:04 Protein Expression Plasmid Vector	PHLAP9257969	Plasmid vector containing HLA-A*34:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:04 protein. This plasmid can be used for constructing HLA-A*34:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:05 Protein Expression Plasmid Vector	PHLAP9257970	Plasmid vector containing HLA-A*34:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:05 protein. This plasmid can be used for constructing HLA-A*34:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:06 Protein Expression Plasmid Vector	PHLAP9257971	Plasmid vector containing HLA-A*34:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:06 protein. This plasmid can be used for constructing HLA-A*34:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:07 Protein Expression Plasmid Vector	PHLAP9257972	Plasmid vector containing HLA-A*34:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:07 protein. This plasmid can be used for constructing HLA-A*34:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:02:08 Protein Expression Plasmid Vector	PHLAP9257973	Plasmid vector containing HLA-A*34:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:02:08 protein. This plasmid can be used for constructing HLA-A*34:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:03 Protein Expression Plasmid Vector	PHLAP9257974	Plasmid vector containing HLA-A*34:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:03 protein. This plasmid can be used for constructing HLA-A*34:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:04 Protein Expression Plasmid Vector	PHLAP9257975	Plasmid vector containing HLA-A*34:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:04 protein. This plasmid can be used for constructing HLA-A*34:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:05 Protein Expression Plasmid Vector	PHLAP9257976	Plasmid vector containing HLA-A*34:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:05 protein. This plasmid can be used for constructing HLA-A*34:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:06 Protein Expression Plasmid Vector	PHLAP9257977	Plasmid vector containing HLA-A*34:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:06 protein. This plasmid can be used for constructing HLA-A*34:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:07 Protein Expression Plasmid Vector	PHLAP9257978	Plasmid vector containing HLA-A*34:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:07 protein. This plasmid can be used for constructing HLA-A*34:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:08 Protein Expression Plasmid Vector	PHLAP9257979	Plasmid vector containing HLA-A*34:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:08 protein. This plasmid can be used for constructing HLA-A*34:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:09 Protein Expression Plasmid Vector	PHLAP9257980	Plasmid vector containing HLA-A*34:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:09 protein. This plasmid can be used for constructing HLA-A*34:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:10N Protein Expression Plasmid Vector	PHLAP9257981	Plasmid vector containing HLA-A*34:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:10N protein. This plasmid can be used for constructing HLA-A*34:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:11 Protein Expression Plasmid Vector	PHLAP9257982	Plasmid vector containing HLA-A*34:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:11 protein. This plasmid can be used for constructing HLA-A*34:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:12 Protein Expression Plasmid Vector	PHLAP9257983	Plasmid vector containing HLA-A*34:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:12 protein. This plasmid can be used for constructing HLA-A*34:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:13 Protein Expression Plasmid Vector	PHLAP9257984	Plasmid vector containing HLA-A*34:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:13 protein. This plasmid can be used for constructing HLA-A*34:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:14 Protein Expression Plasmid Vector	PHLAP9257985	Plasmid vector containing HLA-A*34:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:14 protein. This plasmid can be used for constructing HLA-A*34:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:15 Protein Expression Plasmid Vector	PHLAP9257986	Plasmid vector containing HLA-A*34:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:15 protein. This plasmid can be used for constructing HLA-A*34:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:16 Protein Expression Plasmid Vector	PHLAP9257987	Plasmid vector containing HLA-A*34:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:16 protein. This plasmid can be used for constructing HLA-A*34:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:17 Protein Expression Plasmid Vector	PHLAP9257988	Plasmid vector containing HLA-A*34:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:17 protein. This plasmid can be used for constructing HLA-A*34:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:18 Protein Expression Plasmid Vector	PHLAP9257989	Plasmid vector containing HLA-A*34:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:18 protein. This plasmid can be used for constructing HLA-A*34:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:19 Protein Expression Plasmid Vector	PHLAP9257990	Plasmid vector containing HLA-A*34:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:19 protein. This plasmid can be used for constructing HLA-A*34:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:20 Protein Expression Plasmid Vector	PHLAP9257991	Plasmid vector containing HLA-A*34:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:20 protein. This plasmid can be used for constructing HLA-A*34:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:21 Protein Expression Plasmid Vector	PHLAP9257992	Plasmid vector containing HLA-A*34:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:21 protein. This plasmid can be used for constructing HLA-A*34:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:22 Protein Expression Plasmid Vector	PHLAP9257993	Plasmid vector containing HLA-A*34:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:22 protein. This plasmid can be used for constructing HLA-A*34:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:23 Protein Expression Plasmid Vector	PHLAP9257994	Plasmid vector containing HLA-A*34:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:23 protein. This plasmid can be used for constructing HLA-A*34:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:24 Protein Expression Plasmid Vector	PHLAP9257995	Plasmid vector containing HLA-A*34:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:24 protein. This plasmid can be used for constructing HLA-A*34:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:25 Protein Expression Plasmid Vector	PHLAP9257996	Plasmid vector containing HLA-A*34:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:25 protein. This plasmid can be used for constructing HLA-A*34:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:26N Protein Expression Plasmid Vector	PHLAP9257997	Plasmid vector containing HLA-A*34:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:26N protein. This plasmid can be used for constructing HLA-A*34:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:27 Protein Expression Plasmid Vector	PHLAP9257998	Plasmid vector containing HLA-A*34:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:27 protein. This plasmid can be used for constructing HLA-A*34:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:28 Protein Expression Plasmid Vector	PHLAP9257999	Plasmid vector containing HLA-A*34:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:28 protein. This plasmid can be used for constructing HLA-A*34:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:29N Protein Expression Plasmid Vector	PHLAP9258000	Plasmid vector containing HLA-A*34:29N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:29N protein. This plasmid can be used for constructing HLA-A*34:29N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:29N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*34:30N Protein Expression Plasmid Vector	PHLAP9258001	Plasmid vector containing HLA-A*34:30N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:30N protein. This plasmid can be used for constructing HLA-A*34:30N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:30N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:31 Protein Expression Plasmid Vector	PHLAP9258002	Plasmid vector containing HLA-A*34:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:31 protein. This plasmid can be used for constructing HLA-A*34:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:32 Protein Expression Plasmid Vector	PHLAP9258003	Plasmid vector containing HLA-A*34:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:32 protein. This plasmid can be used for constructing HLA-A*34:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:33 Protein Expression Plasmid Vector	PHLAP9258004	Plasmid vector containing HLA-A*34:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:33 protein. This plasmid can be used for constructing HLA-A*34:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*34:34 Protein Expression Plasmid Vector	PHLAP9258005	Plasmid vector containing HLA-A*34:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*34:34 protein. This plasmid can be used for constructing HLA-A*34:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*34:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:01:01:01 Protein Expression Plasmid Vector	PHLAP9258006	Plasmid vector containing HLA-A*36:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:01:01:01 protein. This plasmid can be used for constructing HLA-A*36:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:01:01:02 Protein Expression Plasmid Vector	PHLAP9258007	Plasmid vector containing HLA-A*36:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:01:01:02 protein. This plasmid can be used for constructing HLA-A*36:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*36:01:01:03 Protein Expression Plasmid Vector	PHLAP9258008	Plasmid vector containing HLA-A*36:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:01:01:03 protein. This plasmid can be used for constructing HLA-A*36:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:01:02 Protein Expression Plasmid Vector	PHLAP9258009	Plasmid vector containing HLA-A*36:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:01:02 protein. This plasmid can be used for constructing HLA-A*36:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:02 Protein Expression Plasmid Vector	PHLAP9258010	Plasmid vector containing HLA-A*36:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:02 protein. This plasmid can be used for constructing HLA-A*36:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:03 Protein Expression Plasmid Vector	PHLAP9258011	Plasmid vector containing HLA-A*36:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:03 protein. This plasmid can be used for constructing HLA-A*36:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:04 Protein Expression Plasmid Vector	PHLAP9258012	Plasmid vector containing HLA-A*36:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:04 protein. This plasmid can be used for constructing HLA-A*36:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:05 Protein Expression Plasmid Vector	PHLAP9258013	Plasmid vector containing HLA-A*36:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:05 protein. This plasmid can be used for constructing HLA-A*36:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:06 Protein Expression Plasmid Vector	PHLAP9258014	Plasmid vector containing HLA-A*36:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:06 protein. This plasmid can be used for constructing HLA-A*36:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:07 Protein Expression Plasmid Vector	PHLAP9258015	Plasmid vector containing HLA-A*36:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:07 protein. This plasmid can be used for constructing HLA-A*36:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*36:08 Protein Expression Plasmid Vector	PHLAP9258016	Plasmid vector containing HLA-A*36:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:08 protein. This plasmid can be used for constructing HLA-A*36:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:09 Protein Expression Plasmid Vector	PHLAP9258017	Plasmid vector containing HLA-A*36:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:09 protein. This plasmid can be used for constructing HLA-A*36:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:10 Protein Expression Plasmid Vector	PHLAP9258018	Plasmid vector containing HLA-A*36:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:10 protein. This plasmid can be used for constructing HLA-A*36:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:11 Protein Expression Plasmid Vector	PHLAP9258019	Plasmid vector containing HLA-A*36:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:11 protein. This plasmid can be used for constructing HLA-A*36:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:12 Protein Expression Plasmid Vector	PHLAP9258020	Plasmid vector containing HLA-A*36:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:12 protein. This plasmid can be used for constructing HLA-A*36:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:13 Protein Expression Plasmid Vector	PHLAP9258021	Plasmid vector containing HLA-A*36:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:13 protein. This plasmid can be used for constructing HLA-A*36:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:14 Protein Expression Plasmid Vector	PHLAP9258022	Plasmid vector containing HLA-A*36:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:14 protein. This plasmid can be used for constructing HLA-A*36:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*36:15 Protein Expression Plasmid Vector	PHLAP9258023	Plasmid vector containing HLA-A*36:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*36:15 protein. This plasmid can be used for constructing HLA-A*36:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*36:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*43:01 Protein Expression Plasmid Vector	PHLAP9258024	Plasmid vector containing HLA-A*43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*43:01 protein. This plasmid can be used for constructing HLA-A*43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*43:02N Protein Expression Plasmid Vector	PHLAP9258025	Plasmid vector containing HLA-A*43:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*43:02N protein. This plasmid can be used for constructing HLA-A*43:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*43:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*43:03 Protein Expression Plasmid Vector	PHLAP9258026	Plasmid vector containing HLA-A*43:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*43:03 protein. This plasmid can be used for constructing HLA-A*43:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*43:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:01 Protein Expression Plasmid Vector	PHLAP9258027	Plasmid vector containing HLA-A*66:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:01 protein. This plasmid can be used for constructing HLA-A*66:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:02 Protein Expression Plasmid Vector	PHLAP9258028	Plasmid vector containing HLA-A*66:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:02 protein. This plasmid can be used for constructing HLA-A*66:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:03 Protein Expression Plasmid Vector	PHLAP9258029	Plasmid vector containing HLA-A*66:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:03 protein. This plasmid can be used for constructing HLA-A*66:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:04 Protein Expression Plasmid Vector	PHLAP9258030	Plasmid vector containing HLA-A*66:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:04 protein. This plasmid can be used for constructing HLA-A*66:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:01:01:05 Protein Expression Plasmid Vector	PHLAP9258031	Plasmid vector containing HLA-A*66:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:05 protein. This plasmid can be used for constructing HLA-A*66:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:06 Protein Expression Plasmid Vector	PHLAP9258032	Plasmid vector containing HLA-A*66:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:06 protein. This plasmid can be used for constructing HLA-A*66:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:07 Protein Expression Plasmid Vector	PHLAP9258033	Plasmid vector containing HLA-A*66:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:07 protein. This plasmid can be used for constructing HLA-A*66:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:01:08 Protein Expression Plasmid Vector	PHLAP9258034	Plasmid vector containing HLA-A*66:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:01:08 protein. This plasmid can be used for constructing HLA-A*66:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:02 Protein Expression Plasmid Vector	PHLAP9258035	Plasmid vector containing HLA-A*66:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:02 protein. This plasmid can be used for constructing HLA-A*66:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:03 Protein Expression Plasmid Vector	PHLAP9258036	Plasmid vector containing HLA-A*66:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:03 protein. This plasmid can be used for constructing HLA-A*66:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:04 Protein Expression Plasmid Vector	PHLAP9258037	Plasmid vector containing HLA-A*66:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:04 protein. This plasmid can be used for constructing HLA-A*66:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:01:05 Protein Expression Plasmid Vector	PHLAP9258038	Plasmid vector containing HLA-A*66:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:05 protein. This plasmid can be used for constructing HLA-A*66:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:06 Protein Expression Plasmid Vector	PHLAP9258039	Plasmid vector containing HLA-A*66:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:06 protein. This plasmid can be used for constructing HLA-A*66:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:07 Protein Expression Plasmid Vector	PHLAP9258040	Plasmid vector containing HLA-A*66:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:07 protein. This plasmid can be used for constructing HLA-A*66:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:01:08 Protein Expression Plasmid Vector	PHLAP9258041	Plasmid vector containing HLA-A*66:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:01:08 protein. This plasmid can be used for constructing HLA-A*66:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:02:01:01 Protein Expression Plasmid Vector	PHLAP9258042	Plasmid vector containing HLA-A*66:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:02:01:01 protein. This plasmid can be used for constructing HLA-A*66:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:02:01:02 Protein Expression Plasmid Vector	PHLAP9258043	Plasmid vector containing HLA-A*66:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:02:01:02 protein. This plasmid can be used for constructing HLA-A*66:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:02:01:03 Protein Expression Plasmid Vector	PHLAP9258044	Plasmid vector containing HLA-A*66:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:02:01:03 protein. This plasmid can be used for constructing HLA-A*66:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:03:01:01 Protein Expression Plasmid Vector	PHLAP9258045	Plasmid vector containing HLA-A*66:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:03:01:01 protein. This plasmid can be used for constructing HLA-A*66:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:03:01:02 Protein Expression Plasmid Vector	PHLAP9258046	Plasmid vector containing HLA-A*66:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:03:01:02 protein. This plasmid can be used for constructing HLA-A*66:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:03:01:03 Protein Expression Plasmid Vector	PHLAP9258047	Plasmid vector containing HLA-A*66:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:03:01:03 protein. This plasmid can be used for constructing HLA-A*66:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:04 Protein Expression Plasmid Vector	PHLAP9258048	Plasmid vector containing HLA-A*66:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:04 protein. This plasmid can be used for constructing HLA-A*66:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:05 Protein Expression Plasmid Vector	PHLAP9258049	Plasmid vector containing HLA-A*66:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:05 protein. This plasmid can be used for constructing HLA-A*66:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:06 Protein Expression Plasmid Vector	PHLAP9258050	Plasmid vector containing HLA-A*66:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:06 protein. This plasmid can be used for constructing HLA-A*66:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:07 Protein Expression Plasmid Vector	PHLAP9258051	Plasmid vector containing HLA-A*66:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:07 protein. This plasmid can be used for constructing HLA-A*66:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:08 Protein Expression Plasmid Vector	PHLAP9258052	Plasmid vector containing HLA-A*66:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:08 protein. This plasmid can be used for constructing HLA-A*66:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:09 Protein Expression Plasmid Vector	PHLAP9258053	Plasmid vector containing HLA-A*66:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:09 protein. This plasmid can be used for constructing HLA-A*66:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:10 Protein Expression Plasmid Vector	PHLAP9258054	Plasmid vector containing HLA-A*66:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:10 protein. This plasmid can be used for constructing HLA-A*66:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:11 Protein Expression Plasmid Vector	PHLAP9258055	Plasmid vector containing HLA-A*66:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:11 protein. This plasmid can be used for constructing HLA-A*66:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:12 Protein Expression Plasmid Vector	PHLAP9258056	Plasmid vector containing HLA-A*66:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:12 protein. This plasmid can be used for constructing HLA-A*66:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:13 Protein Expression Plasmid Vector	PHLAP9258057	Plasmid vector containing HLA-A*66:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:13 protein. This plasmid can be used for constructing HLA-A*66:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:14 Protein Expression Plasmid Vector	PHLAP9258058	Plasmid vector containing HLA-A*66:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:14 protein. This plasmid can be used for constructing HLA-A*66:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:15 Protein Expression Plasmid Vector	PHLAP9258059	Plasmid vector containing HLA-A*66:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:15 protein. This plasmid can be used for constructing HLA-A*66:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:16 Protein Expression Plasmid Vector	PHLAP9258060	Plasmid vector containing HLA-A*66:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:16 protein. This plasmid can be used for constructing HLA-A*66:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:17 Protein Expression Plasmid Vector	PHLAP9258061	Plasmid vector containing HLA-A*66:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:17 protein. This plasmid can be used for constructing HLA-A*66:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:18 Protein Expression Plasmid Vector	PHLAP9258062	Plasmid vector containing HLA-A*66:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:18 protein. This plasmid can be used for constructing HLA-A*66:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:19 Protein Expression Plasmid Vector	PHLAP9258063	Plasmid vector containing HLA-A*66:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:19 protein. This plasmid can be used for constructing HLA-A*66:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:20 Protein Expression Plasmid Vector	PHLAP9258064	Plasmid vector containing HLA-A*66:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:20 protein. This plasmid can be used for constructing HLA-A*66:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:21 Protein Expression Plasmid Vector	PHLAP9258065	Plasmid vector containing HLA-A*66:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:21 protein. This plasmid can be used for constructing HLA-A*66:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:22 Protein Expression Plasmid Vector	PHLAP9258066	Plasmid vector containing HLA-A*66:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:22 protein. This plasmid can be used for constructing HLA-A*66:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:23 Protein Expression Plasmid Vector	PHLAP9258067	Plasmid vector containing HLA-A*66:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:23 protein. This plasmid can be used for constructing HLA-A*66:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:24 Protein Expression Plasmid Vector	PHLAP9258068	Plasmid vector containing HLA-A*66:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:24 protein. This plasmid can be used for constructing HLA-A*66:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:25 Protein Expression Plasmid Vector	PHLAP9258069	Plasmid vector containing HLA-A*66:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:25 protein. This plasmid can be used for constructing HLA-A*66:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:26Q Protein Expression Plasmid Vector	PHLAP9258070	Plasmid vector containing HLA-A*66:26Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:26Q protein. This plasmid can be used for constructing HLA-A*66:26Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:26Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:27N Protein Expression Plasmid Vector	PHLAP9258071	Plasmid vector containing HLA-A*66:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:27N protein. This plasmid can be used for constructing HLA-A*66:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:28N Protein Expression Plasmid Vector	PHLAP9258072	Plasmid vector containing HLA-A*66:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:28N protein. This plasmid can be used for constructing HLA-A*66:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:29 Protein Expression Plasmid Vector	PHLAP9258073	Plasmid vector containing HLA-A*66:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:29 protein. This plasmid can be used for constructing HLA-A*66:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:30 Protein Expression Plasmid Vector	PHLAP9258074	Plasmid vector containing HLA-A*66:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:30 protein. This plasmid can be used for constructing HLA-A*66:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:31 Protein Expression Plasmid Vector	PHLAP9258075	Plasmid vector containing HLA-A*66:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:31 protein. This plasmid can be used for constructing HLA-A*66:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:32 Protein Expression Plasmid Vector	PHLAP9258076	Plasmid vector containing HLA-A*66:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:32 protein. This plasmid can be used for constructing HLA-A*66:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:33 Protein Expression Plasmid Vector	PHLAP9258077	Plasmid vector containing HLA-A*66:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:33 protein. This plasmid can be used for constructing HLA-A*66:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:34 Protein Expression Plasmid Vector	PHLAP9258078	Plasmid vector containing HLA-A*66:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:34 protein. This plasmid can be used for constructing HLA-A*66:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:35 Protein Expression Plasmid Vector	PHLAP9258079	Plasmid vector containing HLA-A*66:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:35 protein. This plasmid can be used for constructing HLA-A*66:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:36 Protein Expression Plasmid Vector	PHLAP9258080	Plasmid vector containing HLA-A*66:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:36 protein. This plasmid can be used for constructing HLA-A*66:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:37 Protein Expression Plasmid Vector	PHLAP9258081	Plasmid vector containing HLA-A*66:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:37 protein. This plasmid can be used for constructing HLA-A*66:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:38 Protein Expression Plasmid Vector	PHLAP9258082	Plasmid vector containing HLA-A*66:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:38 protein. This plasmid can be used for constructing HLA-A*66:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:39N Protein Expression Plasmid Vector	PHLAP9258083	Plasmid vector containing HLA-A*66:39N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:39N protein. This plasmid can be used for constructing HLA-A*66:39N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:39N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:40 Protein Expression Plasmid Vector	PHLAP9258084	Plasmid vector containing HLA-A*66:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:40 protein. This plasmid can be used for constructing HLA-A*66:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:41 Protein Expression Plasmid Vector	PHLAP9258085	Plasmid vector containing HLA-A*66:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:41 protein. This plasmid can be used for constructing HLA-A*66:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:42 Protein Expression Plasmid Vector	PHLAP9258086	Plasmid vector containing HLA-A*66:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:42 protein. This plasmid can be used for constructing HLA-A*66:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:43 Protein Expression Plasmid Vector	PHLAP9258087	Plasmid vector containing HLA-A*66:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:43 protein. This plasmid can be used for constructing HLA-A*66:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:44 Protein Expression Plasmid Vector	PHLAP9258088	Plasmid vector containing HLA-A*66:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:44 protein. This plasmid can be used for constructing HLA-A*66:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:45 Protein Expression Plasmid Vector	PHLAP9258089	Plasmid vector containing HLA-A*66:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:45 protein. This plasmid can be used for constructing HLA-A*66:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:46 Protein Expression Plasmid Vector	PHLAP9258090	Plasmid vector containing HLA-A*66:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:46 protein. This plasmid can be used for constructing HLA-A*66:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:47 Protein Expression Plasmid Vector	PHLAP9258091	Plasmid vector containing HLA-A*66:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:47 protein. This plasmid can be used for constructing HLA-A*66:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*66:48 Protein Expression Plasmid Vector	PHLAP9258092	Plasmid vector containing HLA-A*66:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:48 protein. This plasmid can be used for constructing HLA-A*66:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*66:49 Protein Expression Plasmid Vector	PHLAP9258093	Plasmid vector containing HLA-A*66:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*66:49 protein. This plasmid can be used for constructing HLA-A*66:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*66:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:01 Protein Expression Plasmid Vector	PHLAP9258094	Plasmid vector containing HLA-A*68:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:01 protein. This plasmid can be used for constructing HLA-A*68:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:02 Protein Expression Plasmid Vector	PHLAP9258095	Plasmid vector containing HLA-A*68:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:02 protein. This plasmid can be used for constructing HLA-A*68:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:03 Protein Expression Plasmid Vector	PHLAP9258096	Plasmid vector containing HLA-A*68:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:03 protein. This plasmid can be used for constructing HLA-A*68:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:04 Protein Expression Plasmid Vector	PHLAP9258097	Plasmid vector containing HLA-A*68:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:04 protein. This plasmid can be used for constructing HLA-A*68:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:05 Protein Expression Plasmid Vector	PHLAP9258098	Plasmid vector containing HLA-A*68:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:05 protein. This plasmid can be used for constructing HLA-A*68:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:01:06 Protein Expression Plasmid Vector	PHLAP9258099	Plasmid vector containing HLA-A*68:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:06 protein. This plasmid can be used for constructing HLA-A*68:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:07 Protein Expression Plasmid Vector	PHLAP9258100	Plasmid vector containing HLA-A*68:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:07 protein. This plasmid can be used for constructing HLA-A*68:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:08 Protein Expression Plasmid Vector	PHLAP9258101	Plasmid vector containing HLA-A*68:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:08 protein. This plasmid can be used for constructing HLA-A*68:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:09 Protein Expression Plasmid Vector	PHLAP9258102	Plasmid vector containing HLA-A*68:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:09 protein. This plasmid can be used for constructing HLA-A*68:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:10 Protein Expression Plasmid Vector	PHLAP9258103	Plasmid vector containing HLA-A*68:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:10 protein. This plasmid can be used for constructing HLA-A*68:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:11 Protein Expression Plasmid Vector	PHLAP9258104	Plasmid vector containing HLA-A*68:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:11 protein. This plasmid can be used for constructing HLA-A*68:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:12 Protein Expression Plasmid Vector	PHLAP9258105	Plasmid vector containing HLA-A*68:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:12 protein. This plasmid can be used for constructing HLA-A*68:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:01:13 Protein Expression Plasmid Vector	PHLAP9258106	Plasmid vector containing HLA-A*68:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:13 protein. This plasmid can be used for constructing HLA-A*68:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:14 Protein Expression Plasmid Vector	PHLAP9258107	Plasmid vector containing HLA-A*68:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:14 protein. This plasmid can be used for constructing HLA-A*68:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:01:15 Protein Expression Plasmid Vector	PHLAP9258108	Plasmid vector containing HLA-A*68:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:01:15 protein. This plasmid can be used for constructing HLA-A*68:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:01 Protein Expression Plasmid Vector	PHLAP9258109	Plasmid vector containing HLA-A*68:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:01 protein. This plasmid can be used for constructing HLA-A*68:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:02 Protein Expression Plasmid Vector	PHLAP9258110	Plasmid vector containing HLA-A*68:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:02 protein. This plasmid can be used for constructing HLA-A*68:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:03 Protein Expression Plasmid Vector	PHLAP9258111	Plasmid vector containing HLA-A*68:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:03 protein. This plasmid can be used for constructing HLA-A*68:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:04 Protein Expression Plasmid Vector	PHLAP9258112	Plasmid vector containing HLA-A*68:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:04 protein. This plasmid can be used for constructing HLA-A*68:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:02:05 Protein Expression Plasmid Vector	PHLAP9258113	Plasmid vector containing HLA-A*68:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:05 protein. This plasmid can be used for constructing HLA-A*68:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:06 Protein Expression Plasmid Vector	PHLAP9258114	Plasmid vector containing HLA-A*68:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:06 protein. This plasmid can be used for constructing HLA-A*68:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:07 Protein Expression Plasmid Vector	PHLAP9258115	Plasmid vector containing HLA-A*68:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:07 protein. This plasmid can be used for constructing HLA-A*68:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:08 Protein Expression Plasmid Vector	PHLAP9258116	Plasmid vector containing HLA-A*68:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:08 protein. This plasmid can be used for constructing HLA-A*68:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:09 Protein Expression Plasmid Vector	PHLAP9258117	Plasmid vector containing HLA-A*68:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:09 protein. This plasmid can be used for constructing HLA-A*68:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:10 Protein Expression Plasmid Vector	PHLAP9258118	Plasmid vector containing HLA-A*68:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:10 protein. This plasmid can be used for constructing HLA-A*68:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:11 Protein Expression Plasmid Vector	PHLAP9258119	Plasmid vector containing HLA-A*68:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:11 protein. This plasmid can be used for constructing HLA-A*68:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:02:12 Protein Expression Plasmid Vector	PHLAP9258120	Plasmid vector containing HLA-A*68:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:12 protein. This plasmid can be used for constructing HLA-A*68:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:13 Protein Expression Plasmid Vector	PHLAP9258121	Plasmid vector containing HLA-A*68:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:13 protein. This plasmid can be used for constructing HLA-A*68:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:14 Protein Expression Plasmid Vector	PHLAP9258122	Plasmid vector containing HLA-A*68:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:14 protein. This plasmid can be used for constructing HLA-A*68:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:15 Protein Expression Plasmid Vector	PHLAP9258123	Plasmid vector containing HLA-A*68:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:15 protein. This plasmid can be used for constructing HLA-A*68:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:16 Protein Expression Plasmid Vector	PHLAP9258124	Plasmid vector containing HLA-A*68:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:16 protein. This plasmid can be used for constructing HLA-A*68:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:17 Protein Expression Plasmid Vector	PHLAP9258125	Plasmid vector containing HLA-A*68:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:17 protein. This plasmid can be used for constructing HLA-A*68:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:18 Protein Expression Plasmid Vector	PHLAP9258126	Plasmid vector containing HLA-A*68:01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:18 protein. This plasmid can be used for constructing HLA-A*68:01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:02:19 Protein Expression Plasmid Vector	PHLAP9258127	Plasmid vector containing HLA-A*68:01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:19 protein. This plasmid can be used for constructing HLA-A*68:01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:20 Protein Expression Plasmid Vector	PHLAP9258128	Plasmid vector containing HLA-A*68:01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:20 protein. This plasmid can be used for constructing HLA-A*68:01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:21 Protein Expression Plasmid Vector	PHLAP9258129	Plasmid vector containing HLA-A*68:01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:21 protein. This plasmid can be used for constructing HLA-A*68:01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:22 Protein Expression Plasmid Vector	PHLAP9258130	Plasmid vector containing HLA-A*68:01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:22 protein. This plasmid can be used for constructing HLA-A*68:01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:23 Protein Expression Plasmid Vector	PHLAP9258131	Plasmid vector containing HLA-A*68:01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:23 protein. This plasmid can be used for constructing HLA-A*68:01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:24 Protein Expression Plasmid Vector	PHLAP9258132	Plasmid vector containing HLA-A*68:01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:24 protein. This plasmid can be used for constructing HLA-A*68:01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:25 Protein Expression Plasmid Vector	PHLAP9258133	Plasmid vector containing HLA-A*68:01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:25 protein. This plasmid can be used for constructing HLA-A*68:01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:02:26 Protein Expression Plasmid Vector	PHLAP9258134	Plasmid vector containing HLA-A*68:01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:26 protein. This plasmid can be used for constructing HLA-A*68:01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:27 Protein Expression Plasmid Vector	PHLAP9258135	Plasmid vector containing HLA-A*68:01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:27 protein. This plasmid can be used for constructing HLA-A*68:01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:28 Protein Expression Plasmid Vector	PHLAP9258136	Plasmid vector containing HLA-A*68:01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:28 protein. This plasmid can be used for constructing HLA-A*68:01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:29 Protein Expression Plasmid Vector	PHLAP9258137	Plasmid vector containing HLA-A*68:01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:29 protein. This plasmid can be used for constructing HLA-A*68:01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:30 Protein Expression Plasmid Vector	PHLAP9258138	Plasmid vector containing HLA-A*68:01:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:30 protein. This plasmid can be used for constructing HLA-A*68:01:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:31 Protein Expression Plasmid Vector	PHLAP9258139	Plasmid vector containing HLA-A*68:01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:31 protein. This plasmid can be used for constructing HLA-A*68:01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:32 Protein Expression Plasmid Vector	PHLAP9258140	Plasmid vector containing HLA-A*68:01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:32 protein. This plasmid can be used for constructing HLA-A*68:01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:02:33 Protein Expression Plasmid Vector	PHLAP9258141	Plasmid vector containing HLA-A*68:01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:33 protein. This plasmid can be used for constructing HLA-A*68:01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:34 Protein Expression Plasmid Vector	PHLAP9258142	Plasmid vector containing HLA-A*68:01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:34 protein. This plasmid can be used for constructing HLA-A*68:01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:35 Protein Expression Plasmid Vector	PHLAP9258143	Plasmid vector containing HLA-A*68:01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:35 protein. This plasmid can be used for constructing HLA-A*68:01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:36 Protein Expression Plasmid Vector	PHLAP9258144	Plasmid vector containing HLA-A*68:01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:36 protein. This plasmid can be used for constructing HLA-A*68:01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:02:37 Protein Expression Plasmid Vector	PHLAP9258145	Plasmid vector containing HLA-A*68:01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:02:37 protein. This plasmid can be used for constructing HLA-A*68:01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:03 Protein Expression Plasmid Vector	PHLAP9258146	Plasmid vector containing HLA-A*68:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:03 protein. This plasmid can be used for constructing HLA-A*68:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:04 Protein Expression Plasmid Vector	PHLAP9258147	Plasmid vector containing HLA-A*68:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:04 protein. This plasmid can be used for constructing HLA-A*68:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:05 Protein Expression Plasmid Vector	PHLAP9258148	Plasmid vector containing HLA-A*68:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:05 protein. This plasmid can be used for constructing HLA-A*68:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:06 Protein Expression Plasmid Vector	PHLAP9258149	Plasmid vector containing HLA-A*68:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:06 protein. This plasmid can be used for constructing HLA-A*68:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:07 Protein Expression Plasmid Vector	PHLAP9258150	Plasmid vector containing HLA-A*68:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:07 protein. This plasmid can be used for constructing HLA-A*68:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:08 Protein Expression Plasmid Vector	PHLAP9258151	Plasmid vector containing HLA-A*68:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:08 protein. This plasmid can be used for constructing HLA-A*68:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:09 Protein Expression Plasmid Vector	PHLAP9258152	Plasmid vector containing HLA-A*68:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:09 protein. This plasmid can be used for constructing HLA-A*68:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:10 Protein Expression Plasmid Vector	PHLAP9258153	Plasmid vector containing HLA-A*68:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:10 protein. This plasmid can be used for constructing HLA-A*68:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:11 Protein Expression Plasmid Vector	PHLAP9258154	Plasmid vector containing HLA-A*68:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:11 protein. This plasmid can be used for constructing HLA-A*68:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:12 Protein Expression Plasmid Vector	PHLAP9258155	Plasmid vector containing HLA-A*68:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:12 protein. This plasmid can be used for constructing HLA-A*68:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:13 Protein Expression Plasmid Vector	PHLAP9258156	Plasmid vector containing HLA-A*68:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:13 protein. This plasmid can be used for constructing HLA-A*68:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:14 Protein Expression Plasmid Vector	PHLAP9258157	Plasmid vector containing HLA-A*68:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:14 protein. This plasmid can be used for constructing HLA-A*68:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:15 Protein Expression Plasmid Vector	PHLAP9258158	Plasmid vector containing HLA-A*68:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:15 protein. This plasmid can be used for constructing HLA-A*68:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:16 Protein Expression Plasmid Vector	PHLAP9258159	Plasmid vector containing HLA-A*68:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:16 protein. This plasmid can be used for constructing HLA-A*68:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:17 Protein Expression Plasmid Vector	PHLAP9258160	Plasmid vector containing HLA-A*68:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:17 protein. This plasmid can be used for constructing HLA-A*68:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:18 Protein Expression Plasmid Vector	PHLAP9258161	Plasmid vector containing HLA-A*68:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:18 protein. This plasmid can be used for constructing HLA-A*68:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:19 Protein Expression Plasmid Vector	PHLAP9258162	Plasmid vector containing HLA-A*68:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:19 protein. This plasmid can be used for constructing HLA-A*68:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:20 Protein Expression Plasmid Vector	PHLAP9258163	Plasmid vector containing HLA-A*68:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:20 protein. This plasmid can be used for constructing HLA-A*68:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:21 Protein Expression Plasmid Vector	PHLAP9258164	Plasmid vector containing HLA-A*68:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:21 protein. This plasmid can be used for constructing HLA-A*68:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:22 Protein Expression Plasmid Vector	PHLAP9258165	Plasmid vector containing HLA-A*68:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:22 protein. This plasmid can be used for constructing HLA-A*68:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:23 Protein Expression Plasmid Vector	PHLAP9258166	Plasmid vector containing HLA-A*68:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:23 protein. This plasmid can be used for constructing HLA-A*68:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:24 Protein Expression Plasmid Vector	PHLAP9258167	Plasmid vector containing HLA-A*68:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:24 protein. This plasmid can be used for constructing HLA-A*68:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:25 Protein Expression Plasmid Vector	PHLAP9258168	Plasmid vector containing HLA-A*68:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:25 protein. This plasmid can be used for constructing HLA-A*68:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:26 Protein Expression Plasmid Vector	PHLAP9258169	Plasmid vector containing HLA-A*68:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:26 protein. This plasmid can be used for constructing HLA-A*68:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:27 Protein Expression Plasmid Vector	PHLAP9258170	Plasmid vector containing HLA-A*68:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:27 protein. This plasmid can be used for constructing HLA-A*68:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:28 Protein Expression Plasmid Vector	PHLAP9258171	Plasmid vector containing HLA-A*68:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:28 protein. This plasmid can be used for constructing HLA-A*68:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:29 Protein Expression Plasmid Vector	PHLAP9258172	Plasmid vector containing HLA-A*68:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:29 protein. This plasmid can be used for constructing HLA-A*68:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:30 Protein Expression Plasmid Vector	PHLAP9258173	Plasmid vector containing HLA-A*68:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:30 protein. This plasmid can be used for constructing HLA-A*68:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:31 Protein Expression Plasmid Vector	PHLAP9258174	Plasmid vector containing HLA-A*68:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:31 protein. This plasmid can be used for constructing HLA-A*68:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:32 Protein Expression Plasmid Vector	PHLAP9258175	Plasmid vector containing HLA-A*68:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:32 protein. This plasmid can be used for constructing HLA-A*68:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:33 Protein Expression Plasmid Vector	PHLAP9258176	Plasmid vector containing HLA-A*68:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:33 protein. This plasmid can be used for constructing HLA-A*68:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:34 Protein Expression Plasmid Vector	PHLAP9258177	Plasmid vector containing HLA-A*68:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:34 protein. This plasmid can be used for constructing HLA-A*68:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:35 Protein Expression Plasmid Vector	PHLAP9258178	Plasmid vector containing HLA-A*68:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:35 protein. This plasmid can be used for constructing HLA-A*68:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:36 Protein Expression Plasmid Vector	PHLAP9258179	Plasmid vector containing HLA-A*68:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:36 protein. This plasmid can be used for constructing HLA-A*68:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:37 Protein Expression Plasmid Vector	PHLAP9258180	Plasmid vector containing HLA-A*68:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:37 protein. This plasmid can be used for constructing HLA-A*68:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:38 Protein Expression Plasmid Vector	PHLAP9258181	Plasmid vector containing HLA-A*68:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:38 protein. This plasmid can be used for constructing HLA-A*68:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:39 Protein Expression Plasmid Vector	PHLAP9258182	Plasmid vector containing HLA-A*68:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:39 protein. This plasmid can be used for constructing HLA-A*68:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:40 Protein Expression Plasmid Vector	PHLAP9258183	Plasmid vector containing HLA-A*68:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:40 protein. This plasmid can be used for constructing HLA-A*68:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:41 Protein Expression Plasmid Vector	PHLAP9258184	Plasmid vector containing HLA-A*68:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:41 protein. This plasmid can be used for constructing HLA-A*68:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:42 Protein Expression Plasmid Vector	PHLAP9258185	Plasmid vector containing HLA-A*68:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:42 protein. This plasmid can be used for constructing HLA-A*68:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:43 Protein Expression Plasmid Vector	PHLAP9258186	Plasmid vector containing HLA-A*68:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:43 protein. This plasmid can be used for constructing HLA-A*68:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:44 Protein Expression Plasmid Vector	PHLAP9258187	Plasmid vector containing HLA-A*68:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:44 protein. This plasmid can be used for constructing HLA-A*68:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:45 Protein Expression Plasmid Vector	PHLAP9258188	Plasmid vector containing HLA-A*68:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:45 protein. This plasmid can be used for constructing HLA-A*68:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:46 Protein Expression Plasmid Vector	PHLAP9258189	Plasmid vector containing HLA-A*68:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:46 protein. This plasmid can be used for constructing HLA-A*68:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:47 Protein Expression Plasmid Vector	PHLAP9258190	Plasmid vector containing HLA-A*68:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:47 protein. This plasmid can be used for constructing HLA-A*68:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:48 Protein Expression Plasmid Vector	PHLAP9258191	Plasmid vector containing HLA-A*68:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:48 protein. This plasmid can be used for constructing HLA-A*68:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:49 Protein Expression Plasmid Vector	PHLAP9258192	Plasmid vector containing HLA-A*68:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:49 protein. This plasmid can be used for constructing HLA-A*68:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:50 Protein Expression Plasmid Vector	PHLAP9258193	Plasmid vector containing HLA-A*68:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:50 protein. This plasmid can be used for constructing HLA-A*68:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:51 Protein Expression Plasmid Vector	PHLAP9258194	Plasmid vector containing HLA-A*68:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:51 protein. This plasmid can be used for constructing HLA-A*68:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:52 Protein Expression Plasmid Vector	PHLAP9258195	Plasmid vector containing HLA-A*68:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:52 protein. This plasmid can be used for constructing HLA-A*68:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:53 Protein Expression Plasmid Vector	PHLAP9258196	Plasmid vector containing HLA-A*68:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:53 protein. This plasmid can be used for constructing HLA-A*68:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:54 Protein Expression Plasmid Vector	PHLAP9258197	Plasmid vector containing HLA-A*68:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:54 protein. This plasmid can be used for constructing HLA-A*68:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:55 Protein Expression Plasmid Vector	PHLAP9258198	Plasmid vector containing HLA-A*68:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:55 protein. This plasmid can be used for constructing HLA-A*68:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:56 Protein Expression Plasmid Vector	PHLAP9258199	Plasmid vector containing HLA-A*68:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:56 protein. This plasmid can be used for constructing HLA-A*68:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:57 Protein Expression Plasmid Vector	PHLAP9258200	Plasmid vector containing HLA-A*68:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:57 protein. This plasmid can be used for constructing HLA-A*68:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:58 Protein Expression Plasmid Vector	PHLAP9258201	Plasmid vector containing HLA-A*68:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:58 protein. This plasmid can be used for constructing HLA-A*68:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:59Q Protein Expression Plasmid Vector	PHLAP9258202	Plasmid vector containing HLA-A*68:01:59Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:59Q protein. This plasmid can be used for constructing HLA-A*68:01:59Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:59Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:60 Protein Expression Plasmid Vector	PHLAP9258203	Plasmid vector containing HLA-A*68:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:60 protein. This plasmid can be used for constructing HLA-A*68:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:61 Protein Expression Plasmid Vector	PHLAP9258204	Plasmid vector containing HLA-A*68:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:61 protein. This plasmid can be used for constructing HLA-A*68:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:62 Protein Expression Plasmid Vector	PHLAP9258205	Plasmid vector containing HLA-A*68:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:62 protein. This plasmid can be used for constructing HLA-A*68:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:63 Protein Expression Plasmid Vector	PHLAP9258206	Plasmid vector containing HLA-A*68:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:63 protein. This plasmid can be used for constructing HLA-A*68:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:64 Protein Expression Plasmid Vector	PHLAP9258207	Plasmid vector containing HLA-A*68:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:64 protein. This plasmid can be used for constructing HLA-A*68:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:65 Protein Expression Plasmid Vector	PHLAP9258208	Plasmid vector containing HLA-A*68:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:65 protein. This plasmid can be used for constructing HLA-A*68:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:66 Protein Expression Plasmid Vector	PHLAP9258209	Plasmid vector containing HLA-A*68:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:66 protein. This plasmid can be used for constructing HLA-A*68:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:67 Protein Expression Plasmid Vector	PHLAP9258210	Plasmid vector containing HLA-A*68:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:67 protein. This plasmid can be used for constructing HLA-A*68:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:01:68 Protein Expression Plasmid Vector	PHLAP9258211	Plasmid vector containing HLA-A*68:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:68 protein. This plasmid can be used for constructing HLA-A*68:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:01:69 Protein Expression Plasmid Vector	PHLAP9258212	Plasmid vector containing HLA-A*68:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:01:69 protein. This plasmid can be used for constructing HLA-A*68:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:01 Protein Expression Plasmid Vector	PHLAP9258213	Plasmid vector containing HLA-A*68:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:01 protein. This plasmid can be used for constructing HLA-A*68:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:02 Protein Expression Plasmid Vector	PHLAP9258214	Plasmid vector containing HLA-A*68:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:02 protein. This plasmid can be used for constructing HLA-A*68:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:03 Protein Expression Plasmid Vector	PHLAP9258215	Plasmid vector containing HLA-A*68:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:03 protein. This plasmid can be used for constructing HLA-A*68:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:04 Protein Expression Plasmid Vector	PHLAP9258216	Plasmid vector containing HLA-A*68:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:04 protein. This plasmid can be used for constructing HLA-A*68:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:05 Protein Expression Plasmid Vector	PHLAP9258217	Plasmid vector containing HLA-A*68:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:05 protein. This plasmid can be used for constructing HLA-A*68:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:06 Protein Expression Plasmid Vector	PHLAP9258218	Plasmid vector containing HLA-A*68:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:06 protein. This plasmid can be used for constructing HLA-A*68:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:01:07 Protein Expression Plasmid Vector	PHLAP9258219	Plasmid vector containing HLA-A*68:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:07 protein. This plasmid can be used for constructing HLA-A*68:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:08 Protein Expression Plasmid Vector	PHLAP9258220	Plasmid vector containing HLA-A*68:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:08 protein. This plasmid can be used for constructing HLA-A*68:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:09 Protein Expression Plasmid Vector	PHLAP9258221	Plasmid vector containing HLA-A*68:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:09 protein. This plasmid can be used for constructing HLA-A*68:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:10 Protein Expression Plasmid Vector	PHLAP9258222	Plasmid vector containing HLA-A*68:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:10 protein. This plasmid can be used for constructing HLA-A*68:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:11 Protein Expression Plasmid Vector	PHLAP9258223	Plasmid vector containing HLA-A*68:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:11 protein. This plasmid can be used for constructing HLA-A*68:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:12 Protein Expression Plasmid Vector	PHLAP9258224	Plasmid vector containing HLA-A*68:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:12 protein. This plasmid can be used for constructing HLA-A*68:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:13 Protein Expression Plasmid Vector	PHLAP9258225	Plasmid vector containing HLA-A*68:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:13 protein. This plasmid can be used for constructing HLA-A*68:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:01:14 Protein Expression Plasmid Vector	PHLAP9258226	Plasmid vector containing HLA-A*68:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:14 protein. This plasmid can be used for constructing HLA-A*68:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:15 Protein Expression Plasmid Vector	PHLAP9258227	Plasmid vector containing HLA-A*68:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:15 protein. This plasmid can be used for constructing HLA-A*68:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:16 Protein Expression Plasmid Vector	PHLAP9258228	Plasmid vector containing HLA-A*68:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:16 protein. This plasmid can be used for constructing HLA-A*68:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:17 Protein Expression Plasmid Vector	PHLAP9258229	Plasmid vector containing HLA-A*68:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:17 protein. This plasmid can be used for constructing HLA-A*68:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:18 Protein Expression Plasmid Vector	PHLAP9258230	Plasmid vector containing HLA-A*68:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:18 protein. This plasmid can be used for constructing HLA-A*68:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:19 Protein Expression Plasmid Vector	PHLAP9258231	Plasmid vector containing HLA-A*68:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:19 protein. This plasmid can be used for constructing HLA-A*68:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:01:20 Protein Expression Plasmid Vector	PHLAP9258232	Plasmid vector containing HLA-A*68:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:01:20 protein. This plasmid can be used for constructing HLA-A*68:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:02 Protein Expression Plasmid Vector	PHLAP9258233	Plasmid vector containing HLA-A*68:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:02 protein. This plasmid can be used for constructing HLA-A*68:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:03 Protein Expression Plasmid Vector	PHLAP9258234	Plasmid vector containing HLA-A*68:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:03 protein. This plasmid can be used for constructing HLA-A*68:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:04 Protein Expression Plasmid Vector	PHLAP9258235	Plasmid vector containing HLA-A*68:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:04 protein. This plasmid can be used for constructing HLA-A*68:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:05 Protein Expression Plasmid Vector	PHLAP9258236	Plasmid vector containing HLA-A*68:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:05 protein. This plasmid can be used for constructing HLA-A*68:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:06 Protein Expression Plasmid Vector	PHLAP9258237	Plasmid vector containing HLA-A*68:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:06 protein. This plasmid can be used for constructing HLA-A*68:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:07 Protein Expression Plasmid Vector	PHLAP9258238	Plasmid vector containing HLA-A*68:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:07 protein. This plasmid can be used for constructing HLA-A*68:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:08 Protein Expression Plasmid Vector	PHLAP9258239	Plasmid vector containing HLA-A*68:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:08 protein. This plasmid can be used for constructing HLA-A*68:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:09 Protein Expression Plasmid Vector	PHLAP9258240	Plasmid vector containing HLA-A*68:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:09 protein. This plasmid can be used for constructing HLA-A*68:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:10 Protein Expression Plasmid Vector	PHLAP9258241	Plasmid vector containing HLA-A*68:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:10 protein. This plasmid can be used for constructing HLA-A*68:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:11 Protein Expression Plasmid Vector	PHLAP9258242	Plasmid vector containing HLA-A*68:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:11 protein. This plasmid can be used for constructing HLA-A*68:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:12 Protein Expression Plasmid Vector	PHLAP9258243	Plasmid vector containing HLA-A*68:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:12 protein. This plasmid can be used for constructing HLA-A*68:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:13 Protein Expression Plasmid Vector	PHLAP9258244	Plasmid vector containing HLA-A*68:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:13 protein. This plasmid can be used for constructing HLA-A*68:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:14 Protein Expression Plasmid Vector	PHLAP9258245	Plasmid vector containing HLA-A*68:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:14 protein. This plasmid can be used for constructing HLA-A*68:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:15 Protein Expression Plasmid Vector	PHLAP9258246	Plasmid vector containing HLA-A*68:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:15 protein. This plasmid can be used for constructing HLA-A*68:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:16 Protein Expression Plasmid Vector	PHLAP9258247	Plasmid vector containing HLA-A*68:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:16 protein. This plasmid can be used for constructing HLA-A*68:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:17 Protein Expression Plasmid Vector	PHLAP9258248	Plasmid vector containing HLA-A*68:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:17 protein. This plasmid can be used for constructing HLA-A*68:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:18 Protein Expression Plasmid Vector	PHLAP9258249	Plasmid vector containing HLA-A*68:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:18 protein. This plasmid can be used for constructing HLA-A*68:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:19 Protein Expression Plasmid Vector	PHLAP9258250	Plasmid vector containing HLA-A*68:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:19 protein. This plasmid can be used for constructing HLA-A*68:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:20 Protein Expression Plasmid Vector	PHLAP9258251	Plasmid vector containing HLA-A*68:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:20 protein. This plasmid can be used for constructing HLA-A*68:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:21 Protein Expression Plasmid Vector	PHLAP9258252	Plasmid vector containing HLA-A*68:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:21 protein. This plasmid can be used for constructing HLA-A*68:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:22 Protein Expression Plasmid Vector	PHLAP9258253	Plasmid vector containing HLA-A*68:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:22 protein. This plasmid can be used for constructing HLA-A*68:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:23 Protein Expression Plasmid Vector	PHLAP9258254	Plasmid vector containing HLA-A*68:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:23 protein. This plasmid can be used for constructing HLA-A*68:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:24 Protein Expression Plasmid Vector	PHLAP9258255	Plasmid vector containing HLA-A*68:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:24 protein. This plasmid can be used for constructing HLA-A*68:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:25 Protein Expression Plasmid Vector	PHLAP9258256	Plasmid vector containing HLA-A*68:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:25 protein. This plasmid can be used for constructing HLA-A*68:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:02:26 Protein Expression Plasmid Vector	PHLAP9258257	Plasmid vector containing HLA-A*68:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:26 protein. This plasmid can be used for constructing HLA-A*68:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:27 Protein Expression Plasmid Vector	PHLAP9258258	Plasmid vector containing HLA-A*68:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:27 protein. This plasmid can be used for constructing HLA-A*68:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:02:28 Protein Expression Plasmid Vector	PHLAP9258259	Plasmid vector containing HLA-A*68:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:02:28 protein. This plasmid can be used for constructing HLA-A*68:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:01 Protein Expression Plasmid Vector	PHLAP9258260	Plasmid vector containing HLA-A*68:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:01 protein. This plasmid can be used for constructing HLA-A*68:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:02 Protein Expression Plasmid Vector	PHLAP9258261	Plasmid vector containing HLA-A*68:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:02 protein. This plasmid can be used for constructing HLA-A*68:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:03 Protein Expression Plasmid Vector	PHLAP9258262	Plasmid vector containing HLA-A*68:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:03 protein. This plasmid can be used for constructing HLA-A*68:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:04 Protein Expression Plasmid Vector	PHLAP9258263	Plasmid vector containing HLA-A*68:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:04 protein. This plasmid can be used for constructing HLA-A*68:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:03:01:05 Protein Expression Plasmid Vector	PHLAP9258264	Plasmid vector containing HLA-A*68:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:05 protein. This plasmid can be used for constructing HLA-A*68:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:06 Protein Expression Plasmid Vector	PHLAP9258265	Plasmid vector containing HLA-A*68:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:06 protein. This plasmid can be used for constructing HLA-A*68:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:01:07 Protein Expression Plasmid Vector	PHLAP9258266	Plasmid vector containing HLA-A*68:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:01:07 protein. This plasmid can be used for constructing HLA-A*68:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:02 Protein Expression Plasmid Vector	PHLAP9258267	Plasmid vector containing HLA-A*68:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:02 protein. This plasmid can be used for constructing HLA-A*68:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:03 Protein Expression Plasmid Vector	PHLAP9258268	Plasmid vector containing HLA-A*68:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:03 protein. This plasmid can be used for constructing HLA-A*68:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:03:04 Protein Expression Plasmid Vector	PHLAP9258269	Plasmid vector containing HLA-A*68:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:03:04 protein. This plasmid can be used for constructing HLA-A*68:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:04:01 Protein Expression Plasmid Vector	PHLAP9258270	Plasmid vector containing HLA-A*68:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:04:01 protein. This plasmid can be used for constructing HLA-A*68:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:04:02 Protein Expression Plasmid Vector	PHLAP9258271	Plasmid vector containing HLA-A*68:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:04:02 protein. This plasmid can be used for constructing HLA-A*68:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:05 Protein Expression Plasmid Vector	PHLAP9258272	Plasmid vector containing HLA-A*68:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:05 protein. This plasmid can be used for constructing HLA-A*68:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:06 Protein Expression Plasmid Vector	PHLAP9258273	Plasmid vector containing HLA-A*68:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:06 protein. This plasmid can be used for constructing HLA-A*68:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:07 Protein Expression Plasmid Vector	PHLAP9258274	Plasmid vector containing HLA-A*68:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:07 protein. This plasmid can be used for constructing HLA-A*68:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:08:01:01 Protein Expression Plasmid Vector	PHLAP9258275	Plasmid vector containing HLA-A*68:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:08:01:01 protein. This plasmid can be used for constructing HLA-A*68:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:08:01:02 Protein Expression Plasmid Vector	PHLAP9258276	Plasmid vector containing HLA-A*68:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:08:01:02 protein. This plasmid can be used for constructing HLA-A*68:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:08:02 Protein Expression Plasmid Vector	PHLAP9258277	Plasmid vector containing HLA-A*68:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:08:02 protein. This plasmid can be used for constructing HLA-A*68:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:09 Protein Expression Plasmid Vector	PHLAP9258278	Plasmid vector containing HLA-A*68:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:09 protein. This plasmid can be used for constructing HLA-A*68:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:10 Protein Expression Plasmid Vector	PHLAP9258279	Plasmid vector containing HLA-A*68:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:10 protein. This plasmid can be used for constructing HLA-A*68:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:100 Protein Expression Plasmid Vector	PHLAP9258280	Plasmid vector containing HLA-A*68:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:100 protein. This plasmid can be used for constructing HLA-A*68:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:101:01 Protein Expression Plasmid Vector	PHLAP9258281	Plasmid vector containing HLA-A*68:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:101:01 protein. This plasmid can be used for constructing HLA-A*68:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:101:02 Protein Expression Plasmid Vector	PHLAP9258282	Plasmid vector containing HLA-A*68:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:101:02 protein. This plasmid can be used for constructing HLA-A*68:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:102 Protein Expression Plasmid Vector	PHLAP9258283	Plasmid vector containing HLA-A*68:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:102 protein. This plasmid can be used for constructing HLA-A*68:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:103:01 Protein Expression Plasmid Vector	PHLAP9258284	Plasmid vector containing HLA-A*68:103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:103:01 protein. This plasmid can be used for constructing HLA-A*68:103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:103:02 Protein Expression Plasmid Vector	PHLAP9258285	Plasmid vector containing HLA-A*68:103:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:103:02 protein. This plasmid can be used for constructing HLA-A*68:103:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:103:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:104:01 Protein Expression Plasmid Vector	PHLAP9258286	Plasmid vector containing HLA-A*68:104:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:104:01 protein. This plasmid can be used for constructing HLA-A*68:104:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:104:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:104:02 Protein Expression Plasmid Vector	PHLAP9258287	Plasmid vector containing HLA-A*68:104:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:104:02 protein. This plasmid can be used for constructing HLA-A*68:104:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:104:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:105:01:01 Protein Expression Plasmid Vector	PHLAP9258288	Plasmid vector containing HLA-A*68:105:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:105:01:01 protein. This plasmid can be used for constructing HLA-A*68:105:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:105:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:105:01:02 Protein Expression Plasmid Vector	PHLAP9258289	Plasmid vector containing HLA-A*68:105:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:105:01:02 protein. This plasmid can be used for constructing HLA-A*68:105:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:105:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:106 Protein Expression Plasmid Vector	PHLAP9258290	Plasmid vector containing HLA-A*68:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:106 protein. This plasmid can be used for constructing HLA-A*68:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:107 Protein Expression Plasmid Vector	PHLAP9258291	Plasmid vector containing HLA-A*68:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:107 protein. This plasmid can be used for constructing HLA-A*68:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:108 Protein Expression Plasmid Vector	PHLAP9258292	Plasmid vector containing HLA-A*68:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:108 protein. This plasmid can be used for constructing HLA-A*68:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:109 Protein Expression Plasmid Vector	PHLAP9258293	Plasmid vector containing HLA-A*68:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:109 protein. This plasmid can be used for constructing HLA-A*68:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:110 Protein Expression Plasmid Vector	PHLAP9258294	Plasmid vector containing HLA-A*68:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:110 protein. This plasmid can be used for constructing HLA-A*68:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:111 Protein Expression Plasmid Vector	PHLAP9258295	Plasmid vector containing HLA-A*68:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:111 protein. This plasmid can be used for constructing HLA-A*68:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:112:01 Protein Expression Plasmid Vector	PHLAP9258296	Plasmid vector containing HLA-A*68:112:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:112:01 protein. This plasmid can be used for constructing HLA-A*68:112:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:112:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:112:02 Protein Expression Plasmid Vector	PHLAP9258297	Plasmid vector containing HLA-A*68:112:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:112:02 protein. This plasmid can be used for constructing HLA-A*68:112:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:112:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:113:01 Protein Expression Plasmid Vector	PHLAP9258298	Plasmid vector containing HLA-A*68:113:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:113:01 protein. This plasmid can be used for constructing HLA-A*68:113:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:113:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:113:02 Protein Expression Plasmid Vector	PHLAP9258299	Plasmid vector containing HLA-A*68:113:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:113:02 protein. This plasmid can be used for constructing HLA-A*68:113:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:113:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:114:01 Protein Expression Plasmid Vector	PHLAP9258300	Plasmid vector containing HLA-A*68:114:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:114:01 protein. This plasmid can be used for constructing HLA-A*68:114:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:114:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:114:02 Protein Expression Plasmid Vector	PHLAP9258301	Plasmid vector containing HLA-A*68:114:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:114:02 protein. This plasmid can be used for constructing HLA-A*68:114:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:114:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:115 Protein Expression Plasmid Vector	PHLAP9258302	Plasmid vector containing HLA-A*68:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:115 protein. This plasmid can be used for constructing HLA-A*68:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:116 Protein Expression Plasmid Vector	PHLAP9258303	Plasmid vector containing HLA-A*68:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:116 protein. This plasmid can be used for constructing HLA-A*68:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:117 Protein Expression Plasmid Vector	PHLAP9258304	Plasmid vector containing HLA-A*68:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:117 protein. This plasmid can be used for constructing HLA-A*68:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:118 Protein Expression Plasmid Vector	PHLAP9258305	Plasmid vector containing HLA-A*68:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:118 protein. This plasmid can be used for constructing HLA-A*68:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:119:01 Protein Expression Plasmid Vector	PHLAP9258306	Plasmid vector containing HLA-A*68:119:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:119:01 protein. This plasmid can be used for constructing HLA-A*68:119:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:119:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:119:02 Protein Expression Plasmid Vector	PHLAP9258307	Plasmid vector containing HLA-A*68:119:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:119:02 protein. This plasmid can be used for constructing HLA-A*68:119:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:119:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:11N Protein Expression Plasmid Vector	PHLAP9258308	Plasmid vector containing HLA-A*68:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:11N protein. This plasmid can be used for constructing HLA-A*68:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:12:01 Protein Expression Plasmid Vector	PHLAP9258309	Plasmid vector containing HLA-A*68:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:12:01 protein. This plasmid can be used for constructing HLA-A*68:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:12:02 Protein Expression Plasmid Vector	PHLAP9258310	Plasmid vector containing HLA-A*68:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:12:02 protein. This plasmid can be used for constructing HLA-A*68:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:120N Protein Expression Plasmid Vector	PHLAP9258311	Plasmid vector containing HLA-A*68:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:120N protein. This plasmid can be used for constructing HLA-A*68:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:121:01 Protein Expression Plasmid Vector	PHLAP9258312	Plasmid vector containing HLA-A*68:121:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:121:01 protein. This plasmid can be used for constructing HLA-A*68:121:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:121:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:121:02 Protein Expression Plasmid Vector	PHLAP9258313	Plasmid vector containing HLA-A*68:121:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:121:02 protein. This plasmid can be used for constructing HLA-A*68:121:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:121:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:122 Protein Expression Plasmid Vector	PHLAP9258314	Plasmid vector containing HLA-A*68:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:122 protein. This plasmid can be used for constructing HLA-A*68:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:123 Protein Expression Plasmid Vector	PHLAP9258315	Plasmid vector containing HLA-A*68:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:123 protein. This plasmid can be used for constructing HLA-A*68:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:124 Protein Expression Plasmid Vector	PHLAP9258316	Plasmid vector containing HLA-A*68:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:124 protein. This plasmid can be used for constructing HLA-A*68:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:125 Protein Expression Plasmid Vector	PHLAP9258317	Plasmid vector containing HLA-A*68:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:125 protein. This plasmid can be used for constructing HLA-A*68:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:126 Protein Expression Plasmid Vector	PHLAP9258318	Plasmid vector containing HLA-A*68:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:126 protein. This plasmid can be used for constructing HLA-A*68:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:127 Protein Expression Plasmid Vector	PHLAP9258319	Plasmid vector containing HLA-A*68:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:127 protein. This plasmid can be used for constructing HLA-A*68:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:128 Protein Expression Plasmid Vector	PHLAP9258320	Plasmid vector containing HLA-A*68:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:128 protein. This plasmid can be used for constructing HLA-A*68:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:129 Protein Expression Plasmid Vector	PHLAP9258321	Plasmid vector containing HLA-A*68:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:129 protein. This plasmid can be used for constructing HLA-A*68:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:13:01 Protein Expression Plasmid Vector	PHLAP9258322	Plasmid vector containing HLA-A*68:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:13:01 protein. This plasmid can be used for constructing HLA-A*68:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:13:02 Protein Expression Plasmid Vector	PHLAP9258323	Plasmid vector containing HLA-A*68:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:13:02 protein. This plasmid can be used for constructing HLA-A*68:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:130:01 Protein Expression Plasmid Vector	PHLAP9258324	Plasmid vector containing HLA-A*68:130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:130:01 protein. This plasmid can be used for constructing HLA-A*68:130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:130:02 Protein Expression Plasmid Vector	PHLAP9258325	Plasmid vector containing HLA-A*68:130:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:130:02 protein. This plasmid can be used for constructing HLA-A*68:130:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:130:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:131 Protein Expression Plasmid Vector	PHLAP9258326	Plasmid vector containing HLA-A*68:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:131 protein. This plasmid can be used for constructing HLA-A*68:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:132 Protein Expression Plasmid Vector	PHLAP9258327	Plasmid vector containing HLA-A*68:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:132 protein. This plasmid can be used for constructing HLA-A*68:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:133 Protein Expression Plasmid Vector	PHLAP9258328	Plasmid vector containing HLA-A*68:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:133 protein. This plasmid can be used for constructing HLA-A*68:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:134 Protein Expression Plasmid Vector	PHLAP9258329	Plasmid vector containing HLA-A*68:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:134 protein. This plasmid can be used for constructing HLA-A*68:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:135 Protein Expression Plasmid Vector	PHLAP9258330	Plasmid vector containing HLA-A*68:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:135 protein. This plasmid can be used for constructing HLA-A*68:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:136 Protein Expression Plasmid Vector	PHLAP9258331	Plasmid vector containing HLA-A*68:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:136 protein. This plasmid can be used for constructing HLA-A*68:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:137 Protein Expression Plasmid Vector	PHLAP9258332	Plasmid vector containing HLA-A*68:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:137 protein. This plasmid can be used for constructing HLA-A*68:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:138 Protein Expression Plasmid Vector	PHLAP9258333	Plasmid vector containing HLA-A*68:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:138 protein. This plasmid can be used for constructing HLA-A*68:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:139 Protein Expression Plasmid Vector	PHLAP9258334	Plasmid vector containing HLA-A*68:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:139 protein. This plasmid can be used for constructing HLA-A*68:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:14 Protein Expression Plasmid Vector	PHLAP9258335	Plasmid vector containing HLA-A*68:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:14 protein. This plasmid can be used for constructing HLA-A*68:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:140 Protein Expression Plasmid Vector	PHLAP9258336	Plasmid vector containing HLA-A*68:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:140 protein. This plasmid can be used for constructing HLA-A*68:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:141 Protein Expression Plasmid Vector	PHLAP9258337	Plasmid vector containing HLA-A*68:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:141 protein. This plasmid can be used for constructing HLA-A*68:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:142N Protein Expression Plasmid Vector	PHLAP9258338	Plasmid vector containing HLA-A*68:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:142N protein. This plasmid can be used for constructing HLA-A*68:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:143 Protein Expression Plasmid Vector	PHLAP9258339	Plasmid vector containing HLA-A*68:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:143 protein. This plasmid can be used for constructing HLA-A*68:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:144 Protein Expression Plasmid Vector	PHLAP9258340	Plasmid vector containing HLA-A*68:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:144 protein. This plasmid can be used for constructing HLA-A*68:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:145 Protein Expression Plasmid Vector	PHLAP9258341	Plasmid vector containing HLA-A*68:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:145 protein. This plasmid can be used for constructing HLA-A*68:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:146 Protein Expression Plasmid Vector	PHLAP9258342	Plasmid vector containing HLA-A*68:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:146 protein. This plasmid can be used for constructing HLA-A*68:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:147 Protein Expression Plasmid Vector	PHLAP9258343	Plasmid vector containing HLA-A*68:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:147 protein. This plasmid can be used for constructing HLA-A*68:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:148Q Protein Expression Plasmid Vector	PHLAP9258344	Plasmid vector containing HLA-A*68:148Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:148Q protein. This plasmid can be used for constructing HLA-A*68:148Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:148Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:149 Protein Expression Plasmid Vector	PHLAP9258345	Plasmid vector containing HLA-A*68:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:149 protein. This plasmid can be used for constructing HLA-A*68:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:15 Protein Expression Plasmid Vector	PHLAP9258346	Plasmid vector containing HLA-A*68:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:15 protein. This plasmid can be used for constructing HLA-A*68:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:150 Protein Expression Plasmid Vector	PHLAP9258347	Plasmid vector containing HLA-A*68:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:150 protein. This plasmid can be used for constructing HLA-A*68:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:151 Protein Expression Plasmid Vector	PHLAP9258348	Plasmid vector containing HLA-A*68:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:151 protein. This plasmid can be used for constructing HLA-A*68:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:152 Protein Expression Plasmid Vector	PHLAP9258349	Plasmid vector containing HLA-A*68:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:152 protein. This plasmid can be used for constructing HLA-A*68:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:153 Protein Expression Plasmid Vector	PHLAP9258350	Plasmid vector containing HLA-A*68:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:153 protein. This plasmid can be used for constructing HLA-A*68:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:154 Protein Expression Plasmid Vector	PHLAP9258351	Plasmid vector containing HLA-A*68:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:154 protein. This plasmid can be used for constructing HLA-A*68:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:155 Protein Expression Plasmid Vector	PHLAP9258352	Plasmid vector containing HLA-A*68:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:155 protein. This plasmid can be used for constructing HLA-A*68:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:156 Protein Expression Plasmid Vector	PHLAP9258353	Plasmid vector containing HLA-A*68:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:156 protein. This plasmid can be used for constructing HLA-A*68:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:157 Protein Expression Plasmid Vector	PHLAP9258354	Plasmid vector containing HLA-A*68:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:157 protein. This plasmid can be used for constructing HLA-A*68:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:158 Protein Expression Plasmid Vector	PHLAP9258355	Plasmid vector containing HLA-A*68:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:158 protein. This plasmid can be used for constructing HLA-A*68:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:159Q Protein Expression Plasmid Vector	PHLAP9258356	Plasmid vector containing HLA-A*68:159Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:159Q protein. This plasmid can be used for constructing HLA-A*68:159Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:159Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:16 Protein Expression Plasmid Vector	PHLAP9258357	Plasmid vector containing HLA-A*68:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:16 protein. This plasmid can be used for constructing HLA-A*68:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:160 Protein Expression Plasmid Vector	PHLAP9258358	Plasmid vector containing HLA-A*68:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:160 protein. This plasmid can be used for constructing HLA-A*68:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:161 Protein Expression Plasmid Vector	PHLAP9258359	Plasmid vector containing HLA-A*68:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:161 protein. This plasmid can be used for constructing HLA-A*68:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:162 Protein Expression Plasmid Vector	PHLAP9258360	Plasmid vector containing HLA-A*68:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:162 protein. This plasmid can be used for constructing HLA-A*68:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:163 Protein Expression Plasmid Vector	PHLAP9258361	Plasmid vector containing HLA-A*68:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:163 protein. This plasmid can be used for constructing HLA-A*68:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:164:01 Protein Expression Plasmid Vector	PHLAP9258362	Plasmid vector containing HLA-A*68:164:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:164:01 protein. This plasmid can be used for constructing HLA-A*68:164:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:164:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:164:02 Protein Expression Plasmid Vector	PHLAP9258363	Plasmid vector containing HLA-A*68:164:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:164:02 protein. This plasmid can be used for constructing HLA-A*68:164:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:164:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:165 Protein Expression Plasmid Vector	PHLAP9258364	Plasmid vector containing HLA-A*68:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:165 protein. This plasmid can be used for constructing HLA-A*68:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:166 Protein Expression Plasmid Vector	PHLAP9258365	Plasmid vector containing HLA-A*68:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:166 protein. This plasmid can be used for constructing HLA-A*68:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:167 Protein Expression Plasmid Vector	PHLAP9258366	Plasmid vector containing HLA-A*68:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:167 protein. This plasmid can be used for constructing HLA-A*68:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:168 Protein Expression Plasmid Vector	PHLAP9258367	Plasmid vector containing HLA-A*68:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:168 protein. This plasmid can be used for constructing HLA-A*68:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:169 Protein Expression Plasmid Vector	PHLAP9258368	Plasmid vector containing HLA-A*68:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:169 protein. This plasmid can be used for constructing HLA-A*68:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:17:01 Protein Expression Plasmid Vector	PHLAP9258369	Plasmid vector containing HLA-A*68:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:17:01 protein. This plasmid can be used for constructing HLA-A*68:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:17:02 Protein Expression Plasmid Vector	PHLAP9258370	Plasmid vector containing HLA-A*68:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:17:02 protein. This plasmid can be used for constructing HLA-A*68:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:170 Protein Expression Plasmid Vector	PHLAP9258371	Plasmid vector containing HLA-A*68:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:170 protein. This plasmid can be used for constructing HLA-A*68:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:171:01N Protein Expression Plasmid Vector	PHLAP9258372	Plasmid vector containing HLA-A*68:171:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:171:01N protein. This plasmid can be used for constructing HLA-A*68:171:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:171:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:171:02N Protein Expression Plasmid Vector	PHLAP9258373	Plasmid vector containing HLA-A*68:171:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:171:02N protein. This plasmid can be used for constructing HLA-A*68:171:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:171:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:172 Protein Expression Plasmid Vector	PHLAP9258374	Plasmid vector containing HLA-A*68:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:172 protein. This plasmid can be used for constructing HLA-A*68:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:173 Protein Expression Plasmid Vector	PHLAP9258375	Plasmid vector containing HLA-A*68:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:173 protein. This plasmid can be used for constructing HLA-A*68:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:174 Protein Expression Plasmid Vector	PHLAP9258376	Plasmid vector containing HLA-A*68:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:174 protein. This plasmid can be used for constructing HLA-A*68:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:175:01 Protein Expression Plasmid Vector	PHLAP9258377	Plasmid vector containing HLA-A*68:175:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:175:01 protein. This plasmid can be used for constructing HLA-A*68:175:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:175:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:175:02 Protein Expression Plasmid Vector	PHLAP9258378	Plasmid vector containing HLA-A*68:175:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:175:02 protein. This plasmid can be used for constructing HLA-A*68:175:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:175:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:176:01 Protein Expression Plasmid Vector	PHLAP9258379	Plasmid vector containing HLA-A*68:176:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:176:01 protein. This plasmid can be used for constructing HLA-A*68:176:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:176:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:176:02 Protein Expression Plasmid Vector	PHLAP9258380	Plasmid vector containing HLA-A*68:176:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:176:02 protein. This plasmid can be used for constructing HLA-A*68:176:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:176:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:177 Protein Expression Plasmid Vector	PHLAP9258381	Plasmid vector containing HLA-A*68:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:177 protein. This plasmid can be used for constructing HLA-A*68:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:178 Protein Expression Plasmid Vector	PHLAP9258382	Plasmid vector containing HLA-A*68:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:178 protein. This plasmid can be used for constructing HLA-A*68:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:179 Protein Expression Plasmid Vector	PHLAP9258383	Plasmid vector containing HLA-A*68:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:179 protein. This plasmid can be used for constructing HLA-A*68:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:180 Protein Expression Plasmid Vector	PHLAP9258384	Plasmid vector containing HLA-A*68:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:180 protein. This plasmid can be used for constructing HLA-A*68:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:181N Protein Expression Plasmid Vector	PHLAP9258385	Plasmid vector containing HLA-A*68:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:181N protein. This plasmid can be used for constructing HLA-A*68:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:182N Protein Expression Plasmid Vector	PHLAP9258386	Plasmid vector containing HLA-A*68:182N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:182N protein. This plasmid can be used for constructing HLA-A*68:182N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:182N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:183 Protein Expression Plasmid Vector	PHLAP9258387	Plasmid vector containing HLA-A*68:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:183 protein. This plasmid can be used for constructing HLA-A*68:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:184 Protein Expression Plasmid Vector	PHLAP9258388	Plasmid vector containing HLA-A*68:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:184 protein. This plasmid can be used for constructing HLA-A*68:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:185 Protein Expression Plasmid Vector	PHLAP9258389	Plasmid vector containing HLA-A*68:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:185 protein. This plasmid can be used for constructing HLA-A*68:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:186 Protein Expression Plasmid Vector	PHLAP9258390	Plasmid vector containing HLA-A*68:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:186 protein. This plasmid can be used for constructing HLA-A*68:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:187 Protein Expression Plasmid Vector	PHLAP9258391	Plasmid vector containing HLA-A*68:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:187 protein. This plasmid can be used for constructing HLA-A*68:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:188 Protein Expression Plasmid Vector	PHLAP9258392	Plasmid vector containing HLA-A*68:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:188 protein. This plasmid can be used for constructing HLA-A*68:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:189 Protein Expression Plasmid Vector	PHLAP9258393	Plasmid vector containing HLA-A*68:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:189 protein. This plasmid can be used for constructing HLA-A*68:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:18N Protein Expression Plasmid Vector	PHLAP9258394	Plasmid vector containing HLA-A*68:18N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:18N protein. This plasmid can be used for constructing HLA-A*68:18N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:18N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:19 Protein Expression Plasmid Vector	PHLAP9258395	Plasmid vector containing HLA-A*68:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:19 protein. This plasmid can be used for constructing HLA-A*68:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:190:01 Protein Expression Plasmid Vector	PHLAP9258396	Plasmid vector containing HLA-A*68:190:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:190:01 protein. This plasmid can be used for constructing HLA-A*68:190:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:190:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:190:02 Protein Expression Plasmid Vector	PHLAP9258397	Plasmid vector containing HLA-A*68:190:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:190:02 protein. This plasmid can be used for constructing HLA-A*68:190:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:190:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:191 Protein Expression Plasmid Vector	PHLAP9258398	Plasmid vector containing HLA-A*68:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:191 protein. This plasmid can be used for constructing HLA-A*68:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:192 Protein Expression Plasmid Vector	PHLAP9258399	Plasmid vector containing HLA-A*68:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:192 protein. This plasmid can be used for constructing HLA-A*68:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:193 Protein Expression Plasmid Vector	PHLAP9258400	Plasmid vector containing HLA-A*68:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:193 protein. This plasmid can be used for constructing HLA-A*68:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:194 Protein Expression Plasmid Vector	PHLAP9258401	Plasmid vector containing HLA-A*68:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:194 protein. This plasmid can be used for constructing HLA-A*68:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:195 Protein Expression Plasmid Vector	PHLAP9258402	Plasmid vector containing HLA-A*68:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:195 protein. This plasmid can be used for constructing HLA-A*68:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:196 Protein Expression Plasmid Vector	PHLAP9258403	Plasmid vector containing HLA-A*68:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:196 protein. This plasmid can be used for constructing HLA-A*68:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:197 Protein Expression Plasmid Vector	PHLAP9258404	Plasmid vector containing HLA-A*68:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:197 protein. This plasmid can be used for constructing HLA-A*68:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:198 Protein Expression Plasmid Vector	PHLAP9258405	Plasmid vector containing HLA-A*68:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:198 protein. This plasmid can be used for constructing HLA-A*68:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:199N Protein Expression Plasmid Vector	PHLAP9258406	Plasmid vector containing HLA-A*68:199N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:199N protein. This plasmid can be used for constructing HLA-A*68:199N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:199N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:20 Protein Expression Plasmid Vector	PHLAP9258407	Plasmid vector containing HLA-A*68:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:20 protein. This plasmid can be used for constructing HLA-A*68:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:200 Protein Expression Plasmid Vector	PHLAP9258408	Plasmid vector containing HLA-A*68:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:200 protein. This plasmid can be used for constructing HLA-A*68:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:201 Protein Expression Plasmid Vector	PHLAP9258409	Plasmid vector containing HLA-A*68:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:201 protein. This plasmid can be used for constructing HLA-A*68:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:202 Protein Expression Plasmid Vector	PHLAP9258410	Plasmid vector containing HLA-A*68:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:202 protein. This plasmid can be used for constructing HLA-A*68:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:203N Protein Expression Plasmid Vector	PHLAP9258411	Plasmid vector containing HLA-A*68:203N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:203N protein. This plasmid can be used for constructing HLA-A*68:203N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:203N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:204 Protein Expression Plasmid Vector	PHLAP9258412	Plasmid vector containing HLA-A*68:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:204 protein. This plasmid can be used for constructing HLA-A*68:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:205N Protein Expression Plasmid Vector	PHLAP9258413	Plasmid vector containing HLA-A*68:205N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:205N protein. This plasmid can be used for constructing HLA-A*68:205N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:205N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:206 Protein Expression Plasmid Vector	PHLAP9258414	Plasmid vector containing HLA-A*68:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:206 protein. This plasmid can be used for constructing HLA-A*68:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:207 Protein Expression Plasmid Vector	PHLAP9258415	Plasmid vector containing HLA-A*68:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:207 protein. This plasmid can be used for constructing HLA-A*68:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:208 Protein Expression Plasmid Vector	PHLAP9258416	Plasmid vector containing HLA-A*68:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:208 protein. This plasmid can be used for constructing HLA-A*68:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:209 Protein Expression Plasmid Vector	PHLAP9258417	Plasmid vector containing HLA-A*68:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:209 protein. This plasmid can be used for constructing HLA-A*68:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:21:01 Protein Expression Plasmid Vector	PHLAP9258418	Plasmid vector containing HLA-A*68:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:21:01 protein. This plasmid can be used for constructing HLA-A*68:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:21:02 Protein Expression Plasmid Vector	PHLAP9258419	Plasmid vector containing HLA-A*68:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:21:02 protein. This plasmid can be used for constructing HLA-A*68:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:21:03 Protein Expression Plasmid Vector	PHLAP9258420	Plasmid vector containing HLA-A*68:21:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:21:03 protein. This plasmid can be used for constructing HLA-A*68:21:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:21:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:210N Protein Expression Plasmid Vector	PHLAP9258421	Plasmid vector containing HLA-A*68:210N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:210N protein. This plasmid can be used for constructing HLA-A*68:210N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:210N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:211 Protein Expression Plasmid Vector	PHLAP9258422	Plasmid vector containing HLA-A*68:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:211 protein. This plasmid can be used for constructing HLA-A*68:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:212 Protein Expression Plasmid Vector	PHLAP9258423	Plasmid vector containing HLA-A*68:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:212 protein. This plasmid can be used for constructing HLA-A*68:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:213N Protein Expression Plasmid Vector	PHLAP9258424	Plasmid vector containing HLA-A*68:213N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:213N protein. This plasmid can be used for constructing HLA-A*68:213N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:213N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:214 Protein Expression Plasmid Vector	PHLAP9258425	Plasmid vector containing HLA-A*68:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:214 protein. This plasmid can be used for constructing HLA-A*68:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:215 Protein Expression Plasmid Vector	PHLAP9258426	Plasmid vector containing HLA-A*68:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:215 protein. This plasmid can be used for constructing HLA-A*68:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:216N Protein Expression Plasmid Vector	PHLAP9258427	Plasmid vector containing HLA-A*68:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:216N protein. This plasmid can be used for constructing HLA-A*68:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:217 Protein Expression Plasmid Vector	PHLAP9258428	Plasmid vector containing HLA-A*68:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:217 protein. This plasmid can be used for constructing HLA-A*68:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:218 Protein Expression Plasmid Vector	PHLAP9258429	Plasmid vector containing HLA-A*68:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:218 protein. This plasmid can be used for constructing HLA-A*68:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:219 Protein Expression Plasmid Vector	PHLAP9258430	Plasmid vector containing HLA-A*68:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:219 protein. This plasmid can be used for constructing HLA-A*68:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:22 Protein Expression Plasmid Vector	PHLAP9258431	Plasmid vector containing HLA-A*68:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:22 protein. This plasmid can be used for constructing HLA-A*68:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:220 Protein Expression Plasmid Vector	PHLAP9258432	Plasmid vector containing HLA-A*68:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:220 protein. This plasmid can be used for constructing HLA-A*68:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:221 Protein Expression Plasmid Vector	PHLAP9258433	Plasmid vector containing HLA-A*68:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:221 protein. This plasmid can be used for constructing HLA-A*68:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:222 Protein Expression Plasmid Vector	PHLAP9258434	Plasmid vector containing HLA-A*68:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:222 protein. This plasmid can be used for constructing HLA-A*68:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:223 Protein Expression Plasmid Vector	PHLAP9258435	Plasmid vector containing HLA-A*68:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:223 protein. This plasmid can be used for constructing HLA-A*68:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:224 Protein Expression Plasmid Vector	PHLAP9258436	Plasmid vector containing HLA-A*68:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:224 protein. This plasmid can be used for constructing HLA-A*68:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:225 Protein Expression Plasmid Vector	PHLAP9258437	Plasmid vector containing HLA-A*68:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:225 protein. This plasmid can be used for constructing HLA-A*68:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:226 Protein Expression Plasmid Vector	PHLAP9258438	Plasmid vector containing HLA-A*68:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:226 protein. This plasmid can be used for constructing HLA-A*68:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:227 Protein Expression Plasmid Vector	PHLAP9258439	Plasmid vector containing HLA-A*68:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:227 protein. This plasmid can be used for constructing HLA-A*68:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:228 Protein Expression Plasmid Vector	PHLAP9258440	Plasmid vector containing HLA-A*68:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:228 protein. This plasmid can be used for constructing HLA-A*68:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:229 Protein Expression Plasmid Vector	PHLAP9258441	Plasmid vector containing HLA-A*68:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:229 protein. This plasmid can be used for constructing HLA-A*68:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:23:01 Protein Expression Plasmid Vector	PHLAP9258442	Plasmid vector containing HLA-A*68:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:23:01 protein. This plasmid can be used for constructing HLA-A*68:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:23:02 Protein Expression Plasmid Vector	PHLAP9258443	Plasmid vector containing HLA-A*68:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:23:02 protein. This plasmid can be used for constructing HLA-A*68:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:230 Protein Expression Plasmid Vector	PHLAP9258444	Plasmid vector containing HLA-A*68:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:230 protein. This plasmid can be used for constructing HLA-A*68:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:231 Protein Expression Plasmid Vector	PHLAP9258445	Plasmid vector containing HLA-A*68:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:231 protein. This plasmid can be used for constructing HLA-A*68:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:232 Protein Expression Plasmid Vector	PHLAP9258446	Plasmid vector containing HLA-A*68:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:232 protein. This plasmid can be used for constructing HLA-A*68:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:233 Protein Expression Plasmid Vector	PHLAP9258447	Plasmid vector containing HLA-A*68:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:233 protein. This plasmid can be used for constructing HLA-A*68:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:234 Protein Expression Plasmid Vector	PHLAP9258448	Plasmid vector containing HLA-A*68:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:234 protein. This plasmid can be used for constructing HLA-A*68:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:235 Protein Expression Plasmid Vector	PHLAP9258449	Plasmid vector containing HLA-A*68:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:235 protein. This plasmid can be used for constructing HLA-A*68:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:236N Protein Expression Plasmid Vector	PHLAP9258450	Plasmid vector containing HLA-A*68:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:236N protein. This plasmid can be used for constructing HLA-A*68:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:237 Protein Expression Plasmid Vector	PHLAP9258451	Plasmid vector containing HLA-A*68:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:237 protein. This plasmid can be used for constructing HLA-A*68:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:238 Protein Expression Plasmid Vector	PHLAP9258452	Plasmid vector containing HLA-A*68:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:238 protein. This plasmid can be used for constructing HLA-A*68:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:239 Protein Expression Plasmid Vector	PHLAP9258453	Plasmid vector containing HLA-A*68:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:239 protein. This plasmid can be used for constructing HLA-A*68:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:24 Protein Expression Plasmid Vector	PHLAP9258454	Plasmid vector containing HLA-A*68:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:24 protein. This plasmid can be used for constructing HLA-A*68:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:240 Protein Expression Plasmid Vector	PHLAP9258455	Plasmid vector containing HLA-A*68:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:240 protein. This plasmid can be used for constructing HLA-A*68:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:241 Protein Expression Plasmid Vector	PHLAP9258456	Plasmid vector containing HLA-A*68:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:241 protein. This plasmid can be used for constructing HLA-A*68:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:242 Protein Expression Plasmid Vector	PHLAP9258457	Plasmid vector containing HLA-A*68:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:242 protein. This plasmid can be used for constructing HLA-A*68:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:243 Protein Expression Plasmid Vector	PHLAP9258458	Plasmid vector containing HLA-A*68:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:243 protein. This plasmid can be used for constructing HLA-A*68:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:244:01 Protein Expression Plasmid Vector	PHLAP9258459	Plasmid vector containing HLA-A*68:244:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:244:01 protein. This plasmid can be used for constructing HLA-A*68:244:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:244:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:244:02 Protein Expression Plasmid Vector	PHLAP9258460	Plasmid vector containing HLA-A*68:244:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:244:02 protein. This plasmid can be used for constructing HLA-A*68:244:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:244:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:245N Protein Expression Plasmid Vector	PHLAP9258461	Plasmid vector containing HLA-A*68:245N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:245N protein. This plasmid can be used for constructing HLA-A*68:245N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:245N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:246 Protein Expression Plasmid Vector	PHLAP9258462	Plasmid vector containing HLA-A*68:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:246 protein. This plasmid can be used for constructing HLA-A*68:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:247 Protein Expression Plasmid Vector	PHLAP9258463	Plasmid vector containing HLA-A*68:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:247 protein. This plasmid can be used for constructing HLA-A*68:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:248 Protein Expression Plasmid Vector	PHLAP9258464	Plasmid vector containing HLA-A*68:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:248 protein. This plasmid can be used for constructing HLA-A*68:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:249 Protein Expression Plasmid Vector	PHLAP9258465	Plasmid vector containing HLA-A*68:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:249 protein. This plasmid can be used for constructing HLA-A*68:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:25 Protein Expression Plasmid Vector	PHLAP9258466	Plasmid vector containing HLA-A*68:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:25 protein. This plasmid can be used for constructing HLA-A*68:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:250 Protein Expression Plasmid Vector	PHLAP9258467	Plasmid vector containing HLA-A*68:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:250 protein. This plasmid can be used for constructing HLA-A*68:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:251N Protein Expression Plasmid Vector	PHLAP9258468	Plasmid vector containing HLA-A*68:251N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:251N protein. This plasmid can be used for constructing HLA-A*68:251N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:251N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:252 Protein Expression Plasmid Vector	PHLAP9258469	Plasmid vector containing HLA-A*68:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:252 protein. This plasmid can be used for constructing HLA-A*68:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:253 Protein Expression Plasmid Vector	PHLAP9258470	Plasmid vector containing HLA-A*68:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:253 protein. This plasmid can be used for constructing HLA-A*68:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:254 Protein Expression Plasmid Vector	PHLAP9258471	Plasmid vector containing HLA-A*68:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:254 protein. This plasmid can be used for constructing HLA-A*68:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:255 Protein Expression Plasmid Vector	PHLAP9258472	Plasmid vector containing HLA-A*68:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:255 protein. This plasmid can be used for constructing HLA-A*68:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:256 Protein Expression Plasmid Vector	PHLAP9258473	Plasmid vector containing HLA-A*68:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:256 protein. This plasmid can be used for constructing HLA-A*68:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:257 Protein Expression Plasmid Vector	PHLAP9258474	Plasmid vector containing HLA-A*68:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:257 protein. This plasmid can be used for constructing HLA-A*68:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:258 Protein Expression Plasmid Vector	PHLAP9258475	Plasmid vector containing HLA-A*68:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:258 protein. This plasmid can be used for constructing HLA-A*68:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:259 Protein Expression Plasmid Vector	PHLAP9258476	Plasmid vector containing HLA-A*68:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:259 protein. This plasmid can be used for constructing HLA-A*68:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:26 Protein Expression Plasmid Vector	PHLAP9258477	Plasmid vector containing HLA-A*68:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:26 protein. This plasmid can be used for constructing HLA-A*68:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:260 Protein Expression Plasmid Vector	PHLAP9258478	Plasmid vector containing HLA-A*68:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:260 protein. This plasmid can be used for constructing HLA-A*68:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:261 Protein Expression Plasmid Vector	PHLAP9258479	Plasmid vector containing HLA-A*68:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:261 protein. This plasmid can be used for constructing HLA-A*68:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:262 Protein Expression Plasmid Vector	PHLAP9258480	Plasmid vector containing HLA-A*68:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:262 protein. This plasmid can be used for constructing HLA-A*68:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:263Q Protein Expression Plasmid Vector	PHLAP9258481	Plasmid vector containing HLA-A*68:263Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:263Q protein. This plasmid can be used for constructing HLA-A*68:263Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:263Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:264 Protein Expression Plasmid Vector	PHLAP9258482	Plasmid vector containing HLA-A*68:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:264 protein. This plasmid can be used for constructing HLA-A*68:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:265 Protein Expression Plasmid Vector	PHLAP9258483	Plasmid vector containing HLA-A*68:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:265 protein. This plasmid can be used for constructing HLA-A*68:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:266N Protein Expression Plasmid Vector	PHLAP9258484	Plasmid vector containing HLA-A*68:266N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:266N protein. This plasmid can be used for constructing HLA-A*68:266N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:266N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:267N Protein Expression Plasmid Vector	PHLAP9258485	Plasmid vector containing HLA-A*68:267N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:267N protein. This plasmid can be used for constructing HLA-A*68:267N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:267N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:268 Protein Expression Plasmid Vector	PHLAP9258486	Plasmid vector containing HLA-A*68:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:268 protein. This plasmid can be used for constructing HLA-A*68:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:269N Protein Expression Plasmid Vector	PHLAP9258487	Plasmid vector containing HLA-A*68:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:269N protein. This plasmid can be used for constructing HLA-A*68:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:27:01 Protein Expression Plasmid Vector	PHLAP9258488	Plasmid vector containing HLA-A*68:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:27:01 protein. This plasmid can be used for constructing HLA-A*68:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:27:02 Protein Expression Plasmid Vector	PHLAP9258489	Plasmid vector containing HLA-A*68:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:27:02 protein. This plasmid can be used for constructing HLA-A*68:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:270 Protein Expression Plasmid Vector	PHLAP9258490	Plasmid vector containing HLA-A*68:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:270 protein. This plasmid can be used for constructing HLA-A*68:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:271 Protein Expression Plasmid Vector	PHLAP9258491	Plasmid vector containing HLA-A*68:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:271 protein. This plasmid can be used for constructing HLA-A*68:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:272 Protein Expression Plasmid Vector	PHLAP9258492	Plasmid vector containing HLA-A*68:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:272 protein. This plasmid can be used for constructing HLA-A*68:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:273 Protein Expression Plasmid Vector	PHLAP9258493	Plasmid vector containing HLA-A*68:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:273 protein. This plasmid can be used for constructing HLA-A*68:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:274 Protein Expression Plasmid Vector	PHLAP9258494	Plasmid vector containing HLA-A*68:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:274 protein. This plasmid can be used for constructing HLA-A*68:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:275 Protein Expression Plasmid Vector	PHLAP9258495	Plasmid vector containing HLA-A*68:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:275 protein. This plasmid can be used for constructing HLA-A*68:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:276Q Protein Expression Plasmid Vector	PHLAP9258496	Plasmid vector containing HLA-A*68:276Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:276Q protein. This plasmid can be used for constructing HLA-A*68:276Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:276Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:277 Protein Expression Plasmid Vector	PHLAP9258497	Plasmid vector containing HLA-A*68:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:277 protein. This plasmid can be used for constructing HLA-A*68:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:278 Protein Expression Plasmid Vector	PHLAP9258498	Plasmid vector containing HLA-A*68:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:278 protein. This plasmid can be used for constructing HLA-A*68:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:279 Protein Expression Plasmid Vector	PHLAP9258499	Plasmid vector containing HLA-A*68:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:279 protein. This plasmid can be used for constructing HLA-A*68:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:28 Protein Expression Plasmid Vector	PHLAP9258500	Plasmid vector containing HLA-A*68:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:28 protein. This plasmid can be used for constructing HLA-A*68:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:280 Protein Expression Plasmid Vector	PHLAP9258501	Plasmid vector containing HLA-A*68:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:280 protein. This plasmid can be used for constructing HLA-A*68:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:281N Protein Expression Plasmid Vector	PHLAP9258502	Plasmid vector containing HLA-A*68:281N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:281N protein. This plasmid can be used for constructing HLA-A*68:281N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:281N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:282 Protein Expression Plasmid Vector	PHLAP9258503	Plasmid vector containing HLA-A*68:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:282 protein. This plasmid can be used for constructing HLA-A*68:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:283 Protein Expression Plasmid Vector	PHLAP9258504	Plasmid vector containing HLA-A*68:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:283 protein. This plasmid can be used for constructing HLA-A*68:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:284 Protein Expression Plasmid Vector	PHLAP9258505	Plasmid vector containing HLA-A*68:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:284 protein. This plasmid can be used for constructing HLA-A*68:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:285 Protein Expression Plasmid Vector	PHLAP9258506	Plasmid vector containing HLA-A*68:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:285 protein. This plasmid can be used for constructing HLA-A*68:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:286 Protein Expression Plasmid Vector	PHLAP9258507	Plasmid vector containing HLA-A*68:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:286 protein. This plasmid can be used for constructing HLA-A*68:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:287 Protein Expression Plasmid Vector	PHLAP9258508	Plasmid vector containing HLA-A*68:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:287 protein. This plasmid can be used for constructing HLA-A*68:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:288 Protein Expression Plasmid Vector	PHLAP9258509	Plasmid vector containing HLA-A*68:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:288 protein. This plasmid can be used for constructing HLA-A*68:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:289 Protein Expression Plasmid Vector	PHLAP9258510	Plasmid vector containing HLA-A*68:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:289 protein. This plasmid can be used for constructing HLA-A*68:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:29 Protein Expression Plasmid Vector	PHLAP9258511	Plasmid vector containing HLA-A*68:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:29 protein. This plasmid can be used for constructing HLA-A*68:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:290 Protein Expression Plasmid Vector	PHLAP9258512	Plasmid vector containing HLA-A*68:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:290 protein. This plasmid can be used for constructing HLA-A*68:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:291 Protein Expression Plasmid Vector	PHLAP9258513	Plasmid vector containing HLA-A*68:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:291 protein. This plasmid can be used for constructing HLA-A*68:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:292N Protein Expression Plasmid Vector	PHLAP9258514	Plasmid vector containing HLA-A*68:292N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:292N protein. This plasmid can be used for constructing HLA-A*68:292N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:292N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:293Q Protein Expression Plasmid Vector	PHLAP9258515	Plasmid vector containing HLA-A*68:293Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:293Q protein. This plasmid can be used for constructing HLA-A*68:293Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:293Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:294 Protein Expression Plasmid Vector	PHLAP9258516	Plasmid vector containing HLA-A*68:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:294 protein. This plasmid can be used for constructing HLA-A*68:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:295 Protein Expression Plasmid Vector	PHLAP9258517	Plasmid vector containing HLA-A*68:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:295 protein. This plasmid can be used for constructing HLA-A*68:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:296 Protein Expression Plasmid Vector	PHLAP9258518	Plasmid vector containing HLA-A*68:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:296 protein. This plasmid can be used for constructing HLA-A*68:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:297 Protein Expression Plasmid Vector	PHLAP9258519	Plasmid vector containing HLA-A*68:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:297 protein. This plasmid can be used for constructing HLA-A*68:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:298 Protein Expression Plasmid Vector	PHLAP9258520	Plasmid vector containing HLA-A*68:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:298 protein. This plasmid can be used for constructing HLA-A*68:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:299 Protein Expression Plasmid Vector	PHLAP9258521	Plasmid vector containing HLA-A*68:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:299 protein. This plasmid can be used for constructing HLA-A*68:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:30 Protein Expression Plasmid Vector	PHLAP9258522	Plasmid vector containing HLA-A*68:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:30 protein. This plasmid can be used for constructing HLA-A*68:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:300 Protein Expression Plasmid Vector	PHLAP9258523	Plasmid vector containing HLA-A*68:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:300 protein. This plasmid can be used for constructing HLA-A*68:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:301 Protein Expression Plasmid Vector	PHLAP9258524	Plasmid vector containing HLA-A*68:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:301 protein. This plasmid can be used for constructing HLA-A*68:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:302 Protein Expression Plasmid Vector	PHLAP9258525	Plasmid vector containing HLA-A*68:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:302 protein. This plasmid can be used for constructing HLA-A*68:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:303 Protein Expression Plasmid Vector	PHLAP9258526	Plasmid vector containing HLA-A*68:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:303 protein. This plasmid can be used for constructing HLA-A*68:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:304 Protein Expression Plasmid Vector	PHLAP9258527	Plasmid vector containing HLA-A*68:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:304 protein. This plasmid can be used for constructing HLA-A*68:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:305 Protein Expression Plasmid Vector	PHLAP9258528	Plasmid vector containing HLA-A*68:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:305 protein. This plasmid can be used for constructing HLA-A*68:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:306 Protein Expression Plasmid Vector	PHLAP9258529	Plasmid vector containing HLA-A*68:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:306 protein. This plasmid can be used for constructing HLA-A*68:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:307 Protein Expression Plasmid Vector	PHLAP9258530	Plasmid vector containing HLA-A*68:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:307 protein. This plasmid can be used for constructing HLA-A*68:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:308 Protein Expression Plasmid Vector	PHLAP9258531	Plasmid vector containing HLA-A*68:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:308 protein. This plasmid can be used for constructing HLA-A*68:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:309 Protein Expression Plasmid Vector	PHLAP9258532	Plasmid vector containing HLA-A*68:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:309 protein. This plasmid can be used for constructing HLA-A*68:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:31 Protein Expression Plasmid Vector	PHLAP9258533	Plasmid vector containing HLA-A*68:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:31 protein. This plasmid can be used for constructing HLA-A*68:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:310 Protein Expression Plasmid Vector	PHLAP9258534	Plasmid vector containing HLA-A*68:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:310 protein. This plasmid can be used for constructing HLA-A*68:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:311 Protein Expression Plasmid Vector	PHLAP9258535	Plasmid vector containing HLA-A*68:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:311 protein. This plasmid can be used for constructing HLA-A*68:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:312 Protein Expression Plasmid Vector	PHLAP9258536	Plasmid vector containing HLA-A*68:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:312 protein. This plasmid can be used for constructing HLA-A*68:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:313 Protein Expression Plasmid Vector	PHLAP9258537	Plasmid vector containing HLA-A*68:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:313 protein. This plasmid can be used for constructing HLA-A*68:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:314 Protein Expression Plasmid Vector	PHLAP9258538	Plasmid vector containing HLA-A*68:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:314 protein. This plasmid can be used for constructing HLA-A*68:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:315 Protein Expression Plasmid Vector	PHLAP9258539	Plasmid vector containing HLA-A*68:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:315 protein. This plasmid can be used for constructing HLA-A*68:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:316 Protein Expression Plasmid Vector	PHLAP9258540	Plasmid vector containing HLA-A*68:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:316 protein. This plasmid can be used for constructing HLA-A*68:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:317 Protein Expression Plasmid Vector	PHLAP9258541	Plasmid vector containing HLA-A*68:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:317 protein. This plasmid can be used for constructing HLA-A*68:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:318 Protein Expression Plasmid Vector	PHLAP9258542	Plasmid vector containing HLA-A*68:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:318 protein. This plasmid can be used for constructing HLA-A*68:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:319 Protein Expression Plasmid Vector	PHLAP9258543	Plasmid vector containing HLA-A*68:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:319 protein. This plasmid can be used for constructing HLA-A*68:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:32 Protein Expression Plasmid Vector	PHLAP9258544	Plasmid vector containing HLA-A*68:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:32 protein. This plasmid can be used for constructing HLA-A*68:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:320 Protein Expression Plasmid Vector	PHLAP9258545	Plasmid vector containing HLA-A*68:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:320 protein. This plasmid can be used for constructing HLA-A*68:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:321 Protein Expression Plasmid Vector	PHLAP9258546	Plasmid vector containing HLA-A*68:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:321 protein. This plasmid can be used for constructing HLA-A*68:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:322 Protein Expression Plasmid Vector	PHLAP9258547	Plasmid vector containing HLA-A*68:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:322 protein. This plasmid can be used for constructing HLA-A*68:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:323 Protein Expression Plasmid Vector	PHLAP9258548	Plasmid vector containing HLA-A*68:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:323 protein. This plasmid can be used for constructing HLA-A*68:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:324 Protein Expression Plasmid Vector	PHLAP9258549	Plasmid vector containing HLA-A*68:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:324 protein. This plasmid can be used for constructing HLA-A*68:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:325 Protein Expression Plasmid Vector	PHLAP9258550	Plasmid vector containing HLA-A*68:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:325 protein. This plasmid can be used for constructing HLA-A*68:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:326 Protein Expression Plasmid Vector	PHLAP9258551	Plasmid vector containing HLA-A*68:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:326 protein. This plasmid can be used for constructing HLA-A*68:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:327 Protein Expression Plasmid Vector	PHLAP9258552	Plasmid vector containing HLA-A*68:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:327 protein. This plasmid can be used for constructing HLA-A*68:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:328 Protein Expression Plasmid Vector	PHLAP9258553	Plasmid vector containing HLA-A*68:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:328 protein. This plasmid can be used for constructing HLA-A*68:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:329 Protein Expression Plasmid Vector	PHLAP9258554	Plasmid vector containing HLA-A*68:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:329 protein. This plasmid can be used for constructing HLA-A*68:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:33 Protein Expression Plasmid Vector	PHLAP9258555	Plasmid vector containing HLA-A*68:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:33 protein. This plasmid can be used for constructing HLA-A*68:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:330 Protein Expression Plasmid Vector	PHLAP9258556	Plasmid vector containing HLA-A*68:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:330 protein. This plasmid can be used for constructing HLA-A*68:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:331 Protein Expression Plasmid Vector	PHLAP9258557	Plasmid vector containing HLA-A*68:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:331 protein. This plasmid can be used for constructing HLA-A*68:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:332 Protein Expression Plasmid Vector	PHLAP9258558	Plasmid vector containing HLA-A*68:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:332 protein. This plasmid can be used for constructing HLA-A*68:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:333 Protein Expression Plasmid Vector	PHLAP9258559	Plasmid vector containing HLA-A*68:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:333 protein. This plasmid can be used for constructing HLA-A*68:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:334 Protein Expression Plasmid Vector	PHLAP9258560	Plasmid vector containing HLA-A*68:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:334 protein. This plasmid can be used for constructing HLA-A*68:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:34 Protein Expression Plasmid Vector	PHLAP9258561	Plasmid vector containing HLA-A*68:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:34 protein. This plasmid can be used for constructing HLA-A*68:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:35:01:01 Protein Expression Plasmid Vector	PHLAP9258562	Plasmid vector containing HLA-A*68:35:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:35:01:01 protein. This plasmid can be used for constructing HLA-A*68:35:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:35:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:35:01:02 Protein Expression Plasmid Vector	PHLAP9258563	Plasmid vector containing HLA-A*68:35:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:35:01:02 protein. This plasmid can be used for constructing HLA-A*68:35:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:35:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:36 Protein Expression Plasmid Vector	PHLAP9258564	Plasmid vector containing HLA-A*68:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:36 protein. This plasmid can be used for constructing HLA-A*68:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:37 Protein Expression Plasmid Vector	PHLAP9258565	Plasmid vector containing HLA-A*68:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:37 protein. This plasmid can be used for constructing HLA-A*68:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:38 Protein Expression Plasmid Vector	PHLAP9258566	Plasmid vector containing HLA-A*68:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:38 protein. This plasmid can be used for constructing HLA-A*68:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:39 Protein Expression Plasmid Vector	PHLAP9258567	Plasmid vector containing HLA-A*68:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:39 protein. This plasmid can be used for constructing HLA-A*68:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:40 Protein Expression Plasmid Vector	PHLAP9258568	Plasmid vector containing HLA-A*68:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:40 protein. This plasmid can be used for constructing HLA-A*68:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:41 Protein Expression Plasmid Vector	PHLAP9258569	Plasmid vector containing HLA-A*68:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:41 protein. This plasmid can be used for constructing HLA-A*68:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:42 Protein Expression Plasmid Vector	PHLAP9258570	Plasmid vector containing HLA-A*68:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:42 protein. This plasmid can be used for constructing HLA-A*68:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:43:01 Protein Expression Plasmid Vector	PHLAP9258571	Plasmid vector containing HLA-A*68:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:43:01 protein. This plasmid can be used for constructing HLA-A*68:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:43:02 Protein Expression Plasmid Vector	PHLAP9258572	Plasmid vector containing HLA-A*68:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:43:02 protein. This plasmid can be used for constructing HLA-A*68:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:44 Protein Expression Plasmid Vector	PHLAP9258573	Plasmid vector containing HLA-A*68:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:44 protein. This plasmid can be used for constructing HLA-A*68:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:45 Protein Expression Plasmid Vector	PHLAP9258574	Plasmid vector containing HLA-A*68:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:45 protein. This plasmid can be used for constructing HLA-A*68:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:46 Protein Expression Plasmid Vector	PHLAP9258575	Plasmid vector containing HLA-A*68:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:46 protein. This plasmid can be used for constructing HLA-A*68:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:47 Protein Expression Plasmid Vector	PHLAP9258576	Plasmid vector containing HLA-A*68:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:47 protein. This plasmid can be used for constructing HLA-A*68:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:48 Protein Expression Plasmid Vector	PHLAP9258577	Plasmid vector containing HLA-A*68:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:48 protein. This plasmid can be used for constructing HLA-A*68:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:49N Protein Expression Plasmid Vector	PHLAP9258578	Plasmid vector containing HLA-A*68:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:49N protein. This plasmid can be used for constructing HLA-A*68:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:50:01 Protein Expression Plasmid Vector	PHLAP9258579	Plasmid vector containing HLA-A*68:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:50:01 protein. This plasmid can be used for constructing HLA-A*68:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:50:02 Protein Expression Plasmid Vector	PHLAP9258580	Plasmid vector containing HLA-A*68:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:50:02 protein. This plasmid can be used for constructing HLA-A*68:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:51 Protein Expression Plasmid Vector	PHLAP9258581	Plasmid vector containing HLA-A*68:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:51 protein. This plasmid can be used for constructing HLA-A*68:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:52 Protein Expression Plasmid Vector	PHLAP9258582	Plasmid vector containing HLA-A*68:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:52 protein. This plasmid can be used for constructing HLA-A*68:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:53 Protein Expression Plasmid Vector	PHLAP9258583	Plasmid vector containing HLA-A*68:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:53 protein. This plasmid can be used for constructing HLA-A*68:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:54 Protein Expression Plasmid Vector	PHLAP9258584	Plasmid vector containing HLA-A*68:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:54 protein. This plasmid can be used for constructing HLA-A*68:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:55:01 Protein Expression Plasmid Vector	PHLAP9258585	Plasmid vector containing HLA-A*68:55:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:55:01 protein. This plasmid can be used for constructing HLA-A*68:55:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:55:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:55:02 Protein Expression Plasmid Vector	PHLAP9258586	Plasmid vector containing HLA-A*68:55:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:55:02 protein. This plasmid can be used for constructing HLA-A*68:55:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:55:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:56:01 Protein Expression Plasmid Vector	PHLAP9258587	Plasmid vector containing HLA-A*68:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:56:01 protein. This plasmid can be used for constructing HLA-A*68:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:56:02 Protein Expression Plasmid Vector	PHLAP9258588	Plasmid vector containing HLA-A*68:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:56:02 protein. This plasmid can be used for constructing HLA-A*68:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:57 Protein Expression Plasmid Vector	PHLAP9258589	Plasmid vector containing HLA-A*68:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:57 protein. This plasmid can be used for constructing HLA-A*68:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:58:01 Protein Expression Plasmid Vector	PHLAP9258590	Plasmid vector containing HLA-A*68:58:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:58:01 protein. This plasmid can be used for constructing HLA-A*68:58:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:58:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:58:02 Protein Expression Plasmid Vector	PHLAP9258591	Plasmid vector containing HLA-A*68:58:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:58:02 protein. This plasmid can be used for constructing HLA-A*68:58:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:58:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:59N Protein Expression Plasmid Vector	PHLAP9258592	Plasmid vector containing HLA-A*68:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:59N protein. This plasmid can be used for constructing HLA-A*68:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:60 Protein Expression Plasmid Vector	PHLAP9258593	Plasmid vector containing HLA-A*68:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:60 protein. This plasmid can be used for constructing HLA-A*68:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:61 Protein Expression Plasmid Vector	PHLAP9258594	Plasmid vector containing HLA-A*68:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:61 protein. This plasmid can be used for constructing HLA-A*68:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:62 Protein Expression Plasmid Vector	PHLAP9258595	Plasmid vector containing HLA-A*68:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:62 protein. This plasmid can be used for constructing HLA-A*68:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:63 Protein Expression Plasmid Vector	PHLAP9258596	Plasmid vector containing HLA-A*68:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:63 protein. This plasmid can be used for constructing HLA-A*68:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:64 Protein Expression Plasmid Vector	PHLAP9258597	Plasmid vector containing HLA-A*68:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:64 protein. This plasmid can be used for constructing HLA-A*68:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:65 Protein Expression Plasmid Vector	PHLAP9258598	Plasmid vector containing HLA-A*68:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:65 protein. This plasmid can be used for constructing HLA-A*68:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:66:01 Protein Expression Plasmid Vector	PHLAP9258599	Plasmid vector containing HLA-A*68:66:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:66:01 protein. This plasmid can be used for constructing HLA-A*68:66:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:66:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:66:02 Protein Expression Plasmid Vector	PHLAP9258600	Plasmid vector containing HLA-A*68:66:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:66:02 protein. This plasmid can be used for constructing HLA-A*68:66:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:66:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:67 Protein Expression Plasmid Vector	PHLAP9258601	Plasmid vector containing HLA-A*68:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:67 protein. This plasmid can be used for constructing HLA-A*68:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:68 Protein Expression Plasmid Vector	PHLAP9258602	Plasmid vector containing HLA-A*68:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:68 protein. This plasmid can be used for constructing HLA-A*68:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:69 Protein Expression Plasmid Vector	PHLAP9258603	Plasmid vector containing HLA-A*68:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:69 protein. This plasmid can be used for constructing HLA-A*68:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:70 Protein Expression Plasmid Vector	PHLAP9258604	Plasmid vector containing HLA-A*68:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:70 protein. This plasmid can be used for constructing HLA-A*68:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:71 Protein Expression Plasmid Vector	PHLAP9258605	Plasmid vector containing HLA-A*68:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:71 protein. This plasmid can be used for constructing HLA-A*68:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:72 Protein Expression Plasmid Vector	PHLAP9258606	Plasmid vector containing HLA-A*68:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:72 protein. This plasmid can be used for constructing HLA-A*68:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:73 Protein Expression Plasmid Vector	PHLAP9258607	Plasmid vector containing HLA-A*68:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:73 protein. This plasmid can be used for constructing HLA-A*68:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:74 Protein Expression Plasmid Vector	PHLAP9258608	Plasmid vector containing HLA-A*68:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:74 protein. This plasmid can be used for constructing HLA-A*68:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:75:01 Protein Expression Plasmid Vector	PHLAP9258609	Plasmid vector containing HLA-A*68:75:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:75:01 protein. This plasmid can be used for constructing HLA-A*68:75:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:75:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:75:02 Protein Expression Plasmid Vector	PHLAP9258610	Plasmid vector containing HLA-A*68:75:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:75:02 protein. This plasmid can be used for constructing HLA-A*68:75:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:75:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:76:01 Protein Expression Plasmid Vector	PHLAP9258611	Plasmid vector containing HLA-A*68:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:76:01 protein. This plasmid can be used for constructing HLA-A*68:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:76:02 Protein Expression Plasmid Vector	PHLAP9258612	Plasmid vector containing HLA-A*68:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:76:02 protein. This plasmid can be used for constructing HLA-A*68:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:77 Protein Expression Plasmid Vector	PHLAP9258613	Plasmid vector containing HLA-A*68:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:77 protein. This plasmid can be used for constructing HLA-A*68:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:78 Protein Expression Plasmid Vector	PHLAP9258614	Plasmid vector containing HLA-A*68:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:78 protein. This plasmid can be used for constructing HLA-A*68:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:79 Protein Expression Plasmid Vector	PHLAP9258615	Plasmid vector containing HLA-A*68:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:79 protein. This plasmid can be used for constructing HLA-A*68:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:80 Protein Expression Plasmid Vector	PHLAP9258616	Plasmid vector containing HLA-A*68:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:80 protein. This plasmid can be used for constructing HLA-A*68:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:81 Protein Expression Plasmid Vector	PHLAP9258617	Plasmid vector containing HLA-A*68:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:81 protein. This plasmid can be used for constructing HLA-A*68:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:82 Protein Expression Plasmid Vector	PHLAP9258618	Plasmid vector containing HLA-A*68:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:82 protein. This plasmid can be used for constructing HLA-A*68:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:83 Protein Expression Plasmid Vector	PHLAP9258619	Plasmid vector containing HLA-A*68:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:83 protein. This plasmid can be used for constructing HLA-A*68:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:84 Protein Expression Plasmid Vector	PHLAP9258620	Plasmid vector containing HLA-A*68:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:84 protein. This plasmid can be used for constructing HLA-A*68:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:85 Protein Expression Plasmid Vector	PHLAP9258621	Plasmid vector containing HLA-A*68:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:85 protein. This plasmid can be used for constructing HLA-A*68:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:86 Protein Expression Plasmid Vector	PHLAP9258622	Plasmid vector containing HLA-A*68:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:86 protein. This plasmid can be used for constructing HLA-A*68:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:87 Protein Expression Plasmid Vector	PHLAP9258623	Plasmid vector containing HLA-A*68:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:87 protein. This plasmid can be used for constructing HLA-A*68:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:88 Protein Expression Plasmid Vector	PHLAP9258624	Plasmid vector containing HLA-A*68:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:88 protein. This plasmid can be used for constructing HLA-A*68:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:89 Protein Expression Plasmid Vector	PHLAP9258625	Plasmid vector containing HLA-A*68:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:89 protein. This plasmid can be used for constructing HLA-A*68:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:90 Protein Expression Plasmid Vector	PHLAP9258626	Plasmid vector containing HLA-A*68:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:90 protein. This plasmid can be used for constructing HLA-A*68:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:91:01 Protein Expression Plasmid Vector	PHLAP9258627	Plasmid vector containing HLA-A*68:91:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:91:01 protein. This plasmid can be used for constructing HLA-A*68:91:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:91:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:91:02 Protein Expression Plasmid Vector	PHLAP9258628	Plasmid vector containing HLA-A*68:91:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:91:02 protein. This plasmid can be used for constructing HLA-A*68:91:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:91:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:92 Protein Expression Plasmid Vector	PHLAP9258629	Plasmid vector containing HLA-A*68:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:92 protein. This plasmid can be used for constructing HLA-A*68:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:93 Protein Expression Plasmid Vector	PHLAP9258630	Plasmid vector containing HLA-A*68:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:93 protein. This plasmid can be used for constructing HLA-A*68:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:94N Protein Expression Plasmid Vector	PHLAP9258631	Plasmid vector containing HLA-A*68:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:94N protein. This plasmid can be used for constructing HLA-A*68:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*68:95 Protein Expression Plasmid Vector	PHLAP9258632	Plasmid vector containing HLA-A*68:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:95 protein. This plasmid can be used for constructing HLA-A*68:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:96 Protein Expression Plasmid Vector	PHLAP9258633	Plasmid vector containing HLA-A*68:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:96 protein. This plasmid can be used for constructing HLA-A*68:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:97 Protein Expression Plasmid Vector	PHLAP9258634	Plasmid vector containing HLA-A*68:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:97 protein. This plasmid can be used for constructing HLA-A*68:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:98 Protein Expression Plasmid Vector	PHLAP9258635	Plasmid vector containing HLA-A*68:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:98 protein. This plasmid can be used for constructing HLA-A*68:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:99:01 Protein Expression Plasmid Vector	PHLAP9258636	Plasmid vector containing HLA-A*68:99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:99:01 protein. This plasmid can be used for constructing HLA-A*68:99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*68:99:02 Protein Expression Plasmid Vector	PHLAP9258637	Plasmid vector containing HLA-A*68:99:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*68:99:02 protein. This plasmid can be used for constructing HLA-A*68:99:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*68:99:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:01:01 Protein Expression Plasmid Vector	PHLAP9258638	Plasmid vector containing HLA-A*69:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:01:01 protein. This plasmid can be used for constructing HLA-A*69:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:01:02 Protein Expression Plasmid Vector	PHLAP9258639	Plasmid vector containing HLA-A*69:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:01:02 protein. This plasmid can be used for constructing HLA-A*69:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*69:01:01:03 Protein Expression Plasmid Vector	PHLAP9258640	Plasmid vector containing HLA-A*69:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:01:03 protein. This plasmid can be used for constructing HLA-A*69:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:02 Protein Expression Plasmid Vector	PHLAP9258641	Plasmid vector containing HLA-A*69:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:02 protein. This plasmid can be used for constructing HLA-A*69:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:03 Protein Expression Plasmid Vector	PHLAP9258642	Plasmid vector containing HLA-A*69:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:03 protein. This plasmid can be used for constructing HLA-A*69:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:04 Protein Expression Plasmid Vector	PHLAP9258643	Plasmid vector containing HLA-A*69:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:04 protein. This plasmid can be used for constructing HLA-A*69:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:05 Protein Expression Plasmid Vector	PHLAP9258644	Plasmid vector containing HLA-A*69:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:05 protein. This plasmid can be used for constructing HLA-A*69:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:01:06 Protein Expression Plasmid Vector	PHLAP9258645	Plasmid vector containing HLA-A*69:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:01:06 protein. This plasmid can be used for constructing HLA-A*69:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:02 Protein Expression Plasmid Vector	PHLAP9258646	Plasmid vector containing HLA-A*69:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:02 protein. This plasmid can be used for constructing HLA-A*69:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:03 Protein Expression Plasmid Vector	PHLAP9258647	Plasmid vector containing HLA-A*69:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:03 protein. This plasmid can be used for constructing HLA-A*69:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*69:04 Protein Expression Plasmid Vector	PHLAP9258648	Plasmid vector containing HLA-A*69:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:04 protein. This plasmid can be used for constructing HLA-A*69:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:05 Protein Expression Plasmid Vector	PHLAP9258649	Plasmid vector containing HLA-A*69:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:05 protein. This plasmid can be used for constructing HLA-A*69:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:06 Protein Expression Plasmid Vector	PHLAP9258650	Plasmid vector containing HLA-A*69:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:06 protein. This plasmid can be used for constructing HLA-A*69:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:07 Protein Expression Plasmid Vector	PHLAP9258651	Plasmid vector containing HLA-A*69:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:07 protein. This plasmid can be used for constructing HLA-A*69:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:08 Protein Expression Plasmid Vector	PHLAP9258652	Plasmid vector containing HLA-A*69:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:08 protein. This plasmid can be used for constructing HLA-A*69:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*69:09 Protein Expression Plasmid Vector	PHLAP9258653	Plasmid vector containing HLA-A*69:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*69:09 protein. This plasmid can be used for constructing HLA-A*69:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*69:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:01 Protein Expression Plasmid Vector	PHLAP9258654	Plasmid vector containing HLA-A*74:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:01 protein. This plasmid can be used for constructing HLA-A*74:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:02 Protein Expression Plasmid Vector	PHLAP9258655	Plasmid vector containing HLA-A*74:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:02 protein. This plasmid can be used for constructing HLA-A*74:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:01:01:03 Protein Expression Plasmid Vector	PHLAP9258656	Plasmid vector containing HLA-A*74:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:03 protein. This plasmid can be used for constructing HLA-A*74:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:04 Protein Expression Plasmid Vector	PHLAP9258657	Plasmid vector containing HLA-A*74:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:04 protein. This plasmid can be used for constructing HLA-A*74:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:05 Protein Expression Plasmid Vector	PHLAP9258658	Plasmid vector containing HLA-A*74:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:05 protein. This plasmid can be used for constructing HLA-A*74:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:06 Protein Expression Plasmid Vector	PHLAP9258659	Plasmid vector containing HLA-A*74:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:06 protein. This plasmid can be used for constructing HLA-A*74:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:07 Protein Expression Plasmid Vector	PHLAP9258660	Plasmid vector containing HLA-A*74:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:07 protein. This plasmid can be used for constructing HLA-A*74:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:01:08 Protein Expression Plasmid Vector	PHLAP9258661	Plasmid vector containing HLA-A*74:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:01:08 protein. This plasmid can be used for constructing HLA-A*74:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:02 Protein Expression Plasmid Vector	PHLAP9258662	Plasmid vector containing HLA-A*74:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:02 protein. This plasmid can be used for constructing HLA-A*74:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:01:03 Protein Expression Plasmid Vector	PHLAP9258663	Plasmid vector containing HLA-A*74:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:03 protein. This plasmid can be used for constructing HLA-A*74:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:04 Protein Expression Plasmid Vector	PHLAP9258664	Plasmid vector containing HLA-A*74:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:04 protein. This plasmid can be used for constructing HLA-A*74:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:05 Protein Expression Plasmid Vector	PHLAP9258665	Plasmid vector containing HLA-A*74:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:05 protein. This plasmid can be used for constructing HLA-A*74:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:06 Protein Expression Plasmid Vector	PHLAP9258666	Plasmid vector containing HLA-A*74:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:06 protein. This plasmid can be used for constructing HLA-A*74:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:07 Protein Expression Plasmid Vector	PHLAP9258667	Plasmid vector containing HLA-A*74:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:07 protein. This plasmid can be used for constructing HLA-A*74:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:08 Protein Expression Plasmid Vector	PHLAP9258668	Plasmid vector containing HLA-A*74:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:08 protein. This plasmid can be used for constructing HLA-A*74:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:09 Protein Expression Plasmid Vector	PHLAP9258669	Plasmid vector containing HLA-A*74:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:09 protein. This plasmid can be used for constructing HLA-A*74:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:10 Protein Expression Plasmid Vector	PHLAP9258670	Plasmid vector containing HLA-A*74:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:10 protein. This plasmid can be used for constructing HLA-A*74:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:01:11 Protein Expression Plasmid Vector	PHLAP9258671	Plasmid vector containing HLA-A*74:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:11 protein. This plasmid can be used for constructing HLA-A*74:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:01:12 Protein Expression Plasmid Vector	PHLAP9258672	Plasmid vector containing HLA-A*74:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:01:12 protein. This plasmid can be used for constructing HLA-A*74:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:02:01:01 Protein Expression Plasmid Vector	PHLAP9258673	Plasmid vector containing HLA-A*74:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:02:01:01 protein. This plasmid can be used for constructing HLA-A*74:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:02:01:02 Protein Expression Plasmid Vector	PHLAP9258674	Plasmid vector containing HLA-A*74:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:02:01:02 protein. This plasmid can be used for constructing HLA-A*74:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:02:01:03 Protein Expression Plasmid Vector	PHLAP9258675	Plasmid vector containing HLA-A*74:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:02:01:03 protein. This plasmid can be used for constructing HLA-A*74:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:03:01:01 Protein Expression Plasmid Vector	PHLAP9258676	Plasmid vector containing HLA-A*74:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:03:01:01 protein. This plasmid can be used for constructing HLA-A*74:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:03:01:02 Protein Expression Plasmid Vector	PHLAP9258677	Plasmid vector containing HLA-A*74:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:03:01:02 protein. This plasmid can be used for constructing HLA-A*74:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:03:01:03 Protein Expression Plasmid Vector	PHLAP9258678	Plasmid vector containing HLA-A*74:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:03:01:03 protein. This plasmid can be used for constructing HLA-A*74:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:03:02 Protein Expression Plasmid Vector	PHLAP9258679	Plasmid vector containing HLA-A*74:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:03:02 protein. This plasmid can be used for constructing HLA-A*74:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:03:03 Protein Expression Plasmid Vector	PHLAP9258680	Plasmid vector containing HLA-A*74:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:03:03 protein. This plasmid can be used for constructing HLA-A*74:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:04 Protein Expression Plasmid Vector	PHLAP9258681	Plasmid vector containing HLA-A*74:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:04 protein. This plasmid can be used for constructing HLA-A*74:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:05 Protein Expression Plasmid Vector	PHLAP9258682	Plasmid vector containing HLA-A*74:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:05 protein. This plasmid can be used for constructing HLA-A*74:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:06 Protein Expression Plasmid Vector	PHLAP9258683	Plasmid vector containing HLA-A*74:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:06 protein. This plasmid can be used for constructing HLA-A*74:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:07 Protein Expression Plasmid Vector	PHLAP9258684	Plasmid vector containing HLA-A*74:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:07 protein. This plasmid can be used for constructing HLA-A*74:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:08 Protein Expression Plasmid Vector	PHLAP9258685	Plasmid vector containing HLA-A*74:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:08 protein. This plasmid can be used for constructing HLA-A*74:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:09 Protein Expression Plasmid Vector	PHLAP9258686	Plasmid vector containing HLA-A*74:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:09 protein. This plasmid can be used for constructing HLA-A*74:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:10 Protein Expression Plasmid Vector	PHLAP9258687	Plasmid vector containing HLA-A*74:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:10 protein. This plasmid can be used for constructing HLA-A*74:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:11 Protein Expression Plasmid Vector	PHLAP9258688	Plasmid vector containing HLA-A*74:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:11 protein. This plasmid can be used for constructing HLA-A*74:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:12N Protein Expression Plasmid Vector	PHLAP9258689	Plasmid vector containing HLA-A*74:12N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:12N protein. This plasmid can be used for constructing HLA-A*74:12N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:12N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:13 Protein Expression Plasmid Vector	PHLAP9258690	Plasmid vector containing HLA-A*74:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:13 protein. This plasmid can be used for constructing HLA-A*74:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:14N Protein Expression Plasmid Vector	PHLAP9258691	Plasmid vector containing HLA-A*74:14N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:14N protein. This plasmid can be used for constructing HLA-A*74:14N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:14N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:15 Protein Expression Plasmid Vector	PHLAP9258692	Plasmid vector containing HLA-A*74:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:15 protein. This plasmid can be used for constructing HLA-A*74:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:16:01 Protein Expression Plasmid Vector	PHLAP9258693	Plasmid vector containing HLA-A*74:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:16:01 protein. This plasmid can be used for constructing HLA-A*74:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:16:02 Protein Expression Plasmid Vector	PHLAP9258694	Plasmid vector containing HLA-A*74:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:16:02 protein. This plasmid can be used for constructing HLA-A*74:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:17 Protein Expression Plasmid Vector	PHLAP9258695	Plasmid vector containing HLA-A*74:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:17 protein. This plasmid can be used for constructing HLA-A*74:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:18 Protein Expression Plasmid Vector	PHLAP9258696	Plasmid vector containing HLA-A*74:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:18 protein. This plasmid can be used for constructing HLA-A*74:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:19 Protein Expression Plasmid Vector	PHLAP9258697	Plasmid vector containing HLA-A*74:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:19 protein. This plasmid can be used for constructing HLA-A*74:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:20 Protein Expression Plasmid Vector	PHLAP9258698	Plasmid vector containing HLA-A*74:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:20 protein. This plasmid can be used for constructing HLA-A*74:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:21 Protein Expression Plasmid Vector	PHLAP9258699	Plasmid vector containing HLA-A*74:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:21 protein. This plasmid can be used for constructing HLA-A*74:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:22 Protein Expression Plasmid Vector	PHLAP9258700	Plasmid vector containing HLA-A*74:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:22 protein. This plasmid can be used for constructing HLA-A*74:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:23 Protein Expression Plasmid Vector	PHLAP9258701	Plasmid vector containing HLA-A*74:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:23 protein. This plasmid can be used for constructing HLA-A*74:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:24 Protein Expression Plasmid Vector	PHLAP9258702	Plasmid vector containing HLA-A*74:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:24 protein. This plasmid can be used for constructing HLA-A*74:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:25 Protein Expression Plasmid Vector	PHLAP9258703	Plasmid vector containing HLA-A*74:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:25 protein. This plasmid can be used for constructing HLA-A*74:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:26 Protein Expression Plasmid Vector	PHLAP9258704	Plasmid vector containing HLA-A*74:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:26 protein. This plasmid can be used for constructing HLA-A*74:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:27 Protein Expression Plasmid Vector	PHLAP9258705	Plasmid vector containing HLA-A*74:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:27 protein. This plasmid can be used for constructing HLA-A*74:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:28 Protein Expression Plasmid Vector	PHLAP9258706	Plasmid vector containing HLA-A*74:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:28 protein. This plasmid can be used for constructing HLA-A*74:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:29 Protein Expression Plasmid Vector	PHLAP9258707	Plasmid vector containing HLA-A*74:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:29 protein. This plasmid can be used for constructing HLA-A*74:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:30 Protein Expression Plasmid Vector	PHLAP9258708	Plasmid vector containing HLA-A*74:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:30 protein. This plasmid can be used for constructing HLA-A*74:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:31 Protein Expression Plasmid Vector	PHLAP9258709	Plasmid vector containing HLA-A*74:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:31 protein. This plasmid can be used for constructing HLA-A*74:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:32N Protein Expression Plasmid Vector	PHLAP9258710	Plasmid vector containing HLA-A*74:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:32N protein. This plasmid can be used for constructing HLA-A*74:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:33 Protein Expression Plasmid Vector	PHLAP9258711	Plasmid vector containing HLA-A*74:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:33 protein. This plasmid can be used for constructing HLA-A*74:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:34 Protein Expression Plasmid Vector	PHLAP9258712	Plasmid vector containing HLA-A*74:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:34 protein. This plasmid can be used for constructing HLA-A*74:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:35 Protein Expression Plasmid Vector	PHLAP9258713	Plasmid vector containing HLA-A*74:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:35 protein. This plasmid can be used for constructing HLA-A*74:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:36 Protein Expression Plasmid Vector	PHLAP9258714	Plasmid vector containing HLA-A*74:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:36 protein. This plasmid can be used for constructing HLA-A*74:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:37 Protein Expression Plasmid Vector	PHLAP9258715	Plasmid vector containing HLA-A*74:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:37 protein. This plasmid can be used for constructing HLA-A*74:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:38 Protein Expression Plasmid Vector	PHLAP9258716	Plasmid vector containing HLA-A*74:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:38 protein. This plasmid can be used for constructing HLA-A*74:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:39 Protein Expression Plasmid Vector	PHLAP9258717	Plasmid vector containing HLA-A*74:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:39 protein. This plasmid can be used for constructing HLA-A*74:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:40 Protein Expression Plasmid Vector	PHLAP9258718	Plasmid vector containing HLA-A*74:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:40 protein. This plasmid can be used for constructing HLA-A*74:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:41 Protein Expression Plasmid Vector	PHLAP9258719	Plasmid vector containing HLA-A*74:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:41 protein. This plasmid can be used for constructing HLA-A*74:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:42 Protein Expression Plasmid Vector	PHLAP9258720	Plasmid vector containing HLA-A*74:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:42 protein. This plasmid can be used for constructing HLA-A*74:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:43 Protein Expression Plasmid Vector	PHLAP9258721	Plasmid vector containing HLA-A*74:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:43 protein. This plasmid can be used for constructing HLA-A*74:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:44 Protein Expression Plasmid Vector	PHLAP9258722	Plasmid vector containing HLA-A*74:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:44 protein. This plasmid can be used for constructing HLA-A*74:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:45 Protein Expression Plasmid Vector	PHLAP9258723	Plasmid vector containing HLA-A*74:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:45 protein. This plasmid can be used for constructing HLA-A*74:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:46 Protein Expression Plasmid Vector	PHLAP9258724	Plasmid vector containing HLA-A*74:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:46 protein. This plasmid can be used for constructing HLA-A*74:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:47N Protein Expression Plasmid Vector	PHLAP9258725	Plasmid vector containing HLA-A*74:47N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:47N protein. This plasmid can be used for constructing HLA-A*74:47N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:47N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*74:48 Protein Expression Plasmid Vector	PHLAP9258726	Plasmid vector containing HLA-A*74:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:48 protein. This plasmid can be used for constructing HLA-A*74:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:49 Protein Expression Plasmid Vector	PHLAP9258727	Plasmid vector containing HLA-A*74:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:49 protein. This plasmid can be used for constructing HLA-A*74:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:50 Protein Expression Plasmid Vector	PHLAP9258728	Plasmid vector containing HLA-A*74:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:50 protein. This plasmid can be used for constructing HLA-A*74:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:51 Protein Expression Plasmid Vector	PHLAP9258729	Plasmid vector containing HLA-A*74:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:51 protein. This plasmid can be used for constructing HLA-A*74:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:52 Protein Expression Plasmid Vector	PHLAP9258730	Plasmid vector containing HLA-A*74:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:52 protein. This plasmid can be used for constructing HLA-A*74:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*74:53 Protein Expression Plasmid Vector	PHLAP9258731	Plasmid vector containing HLA-A*74:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*74:53 protein. This plasmid can be used for constructing HLA-A*74:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*74:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:01:01:01 Protein Expression Plasmid Vector	PHLAP9258732	Plasmid vector containing HLA-A*80:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:01:01:01 protein. This plasmid can be used for constructing HLA-A*80:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:01:01:02 Protein Expression Plasmid Vector	PHLAP9258733	Plasmid vector containing HLA-A*80:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:01:01:02 protein. This plasmid can be used for constructing HLA-A*80:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*80:01:01:03 Protein Expression Plasmid Vector	PHLAP9258734	Plasmid vector containing HLA-A*80:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:01:01:03 protein. This plasmid can be used for constructing HLA-A*80:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:01:02 Protein Expression Plasmid Vector	PHLAP9258735	Plasmid vector containing HLA-A*80:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:01:02 protein. This plasmid can be used for constructing HLA-A*80:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:02 Protein Expression Plasmid Vector	PHLAP9258736	Plasmid vector containing HLA-A*80:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:02 protein. This plasmid can be used for constructing HLA-A*80:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:03 Protein Expression Plasmid Vector	PHLAP9258737	Plasmid vector containing HLA-A*80:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:03 protein. This plasmid can be used for constructing HLA-A*80:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:04 Protein Expression Plasmid Vector	PHLAP9258738	Plasmid vector containing HLA-A*80:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:04 protein. This plasmid can be used for constructing HLA-A*80:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:05 Protein Expression Plasmid Vector	PHLAP9258739	Plasmid vector containing HLA-A*80:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:05 protein. This plasmid can be used for constructing HLA-A*80:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:06 Protein Expression Plasmid Vector	PHLAP9258740	Plasmid vector containing HLA-A*80:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:06 protein. This plasmid can be used for constructing HLA-A*80:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:07 Protein Expression Plasmid Vector	PHLAP9258741	Plasmid vector containing HLA-A*80:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:07 protein. This plasmid can be used for constructing HLA-A*80:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-A*80:08N Protein Expression Plasmid Vector	PHLAP9258742	Plasmid vector containing HLA-A*80:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:08N protein. This plasmid can be used for constructing HLA-A*80:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:09N Protein Expression Plasmid Vector	PHLAP9258743	Plasmid vector containing HLA-A*80:09N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:09N protein. This plasmid can be used for constructing HLA-A*80:09N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:09N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-A*80:10 Protein Expression Plasmid Vector	PHLAP9258744	Plasmid vector containing HLA-A*80:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-A*80:10 protein. This plasmid can be used for constructing HLA-A*80:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-A*80:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:01 Protein Expression Plasmid Vector	PHLAP9258745	Plasmid vector containing HLA-B*07:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:01 protein. This plasmid can be used for constructing HLA-B*07:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:02 Protein Expression Plasmid Vector	PHLAP9258746	Plasmid vector containing HLA-B*07:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:02 protein. This plasmid can be used for constructing HLA-B*07:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:03 Protein Expression Plasmid Vector	PHLAP9258747	Plasmid vector containing HLA-B*07:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:03 protein. This plasmid can be used for constructing HLA-B*07:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:04 Protein Expression Plasmid Vector	PHLAP9258748	Plasmid vector containing HLA-B*07:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:04 protein. This plasmid can be used for constructing HLA-B*07:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:05 Protein Expression Plasmid Vector	PHLAP9258749	Plasmid vector containing HLA-B*07:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:05 protein. This plasmid can be used for constructing HLA-B*07:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:06 Protein Expression Plasmid Vector	PHLAP9258750	Plasmid vector containing HLA-B*07:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:06 protein. This plasmid can be used for constructing HLA-B*07:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:07 Protein Expression Plasmid Vector	PHLAP9258751	Plasmid vector containing HLA-B*07:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:07 protein. This plasmid can be used for constructing HLA-B*07:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:08 Protein Expression Plasmid Vector	PHLAP9258752	Plasmid vector containing HLA-B*07:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:08 protein. This plasmid can be used for constructing HLA-B*07:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:09 Protein Expression Plasmid Vector	PHLAP9258753	Plasmid vector containing HLA-B*07:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:09 protein. This plasmid can be used for constructing HLA-B*07:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:10 Protein Expression Plasmid Vector	PHLAP9258754	Plasmid vector containing HLA-B*07:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:10 protein. This plasmid can be used for constructing HLA-B*07:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:100 Protein Expression Plasmid Vector	PHLAP9258755	Plasmid vector containing HLA-B*07:02:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:100 protein. This plasmid can be used for constructing HLA-B*07:02:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:101 Protein Expression Plasmid Vector	PHLAP9258756	Plasmid vector containing HLA-B*07:02:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:101 protein. This plasmid can be used for constructing HLA-B*07:02:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:102 Protein Expression Plasmid Vector	PHLAP9258757	Plasmid vector containing HLA-B*07:02:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:102 protein. This plasmid can be used for constructing HLA-B*07:02:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:103 Protein Expression Plasmid Vector	PHLAP9258758	Plasmid vector containing HLA-B*07:02:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:103 protein. This plasmid can be used for constructing HLA-B*07:02:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:104 Protein Expression Plasmid Vector	PHLAP9258759	Plasmid vector containing HLA-B*07:02:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:104 protein. This plasmid can be used for constructing HLA-B*07:02:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:105 Protein Expression Plasmid Vector	PHLAP9258760	Plasmid vector containing HLA-B*07:02:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:105 protein. This plasmid can be used for constructing HLA-B*07:02:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:106 Protein Expression Plasmid Vector	PHLAP9258761	Plasmid vector containing HLA-B*07:02:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:106 protein. This plasmid can be used for constructing HLA-B*07:02:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:107 Protein Expression Plasmid Vector	PHLAP9258762	Plasmid vector containing HLA-B*07:02:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:107 protein. This plasmid can be used for constructing HLA-B*07:02:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:108 Protein Expression Plasmid Vector	PHLAP9258763	Plasmid vector containing HLA-B*07:02:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:108 protein. This plasmid can be used for constructing HLA-B*07:02:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:109 Protein Expression Plasmid Vector	PHLAP9258764	Plasmid vector containing HLA-B*07:02:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:109 protein. This plasmid can be used for constructing HLA-B*07:02:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:11 Protein Expression Plasmid Vector	PHLAP9258765	Plasmid vector containing HLA-B*07:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:11 protein. This plasmid can be used for constructing HLA-B*07:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:110 Protein Expression Plasmid Vector	PHLAP9258766	Plasmid vector containing HLA-B*07:02:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:110 protein. This plasmid can be used for constructing HLA-B*07:02:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:111 Protein Expression Plasmid Vector	PHLAP9258767	Plasmid vector containing HLA-B*07:02:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:111 protein. This plasmid can be used for constructing HLA-B*07:02:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:112 Protein Expression Plasmid Vector	PHLAP9258768	Plasmid vector containing HLA-B*07:02:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:112 protein. This plasmid can be used for constructing HLA-B*07:02:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:113 Protein Expression Plasmid Vector	PHLAP9258769	Plasmid vector containing HLA-B*07:02:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:113 protein. This plasmid can be used for constructing HLA-B*07:02:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:113 Protein Expression Plasmid Vector	PHLAP9258770	Plasmid vector containing HLA-B*07:02:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:113 protein. This plasmid can be used for constructing HLA-B*07:02:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:114 Protein Expression Plasmid Vector	PHLAP9258771	Plasmid vector containing HLA-B*07:02:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:114 protein. This plasmid can be used for constructing HLA-B*07:02:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:115 Protein Expression Plasmid Vector	PHLAP9258772	Plasmid vector containing HLA-B*07:02:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:115 protein. This plasmid can be used for constructing HLA-B*07:02:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:116 Protein Expression Plasmid Vector	PHLAP9258773	Plasmid vector containing HLA-B*07:02:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:116 protein. This plasmid can be used for constructing HLA-B*07:02:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:117 Protein Expression Plasmid Vector	PHLAP9258774	Plasmid vector containing HLA-B*07:02:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:117 protein. This plasmid can be used for constructing HLA-B*07:02:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:118 Protein Expression Plasmid Vector	PHLAP9258775	Plasmid vector containing HLA-B*07:02:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:118 protein. This plasmid can be used for constructing HLA-B*07:02:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:119 Protein Expression Plasmid Vector	PHLAP9258776	Plasmid vector containing HLA-B*07:02:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:119 protein. This plasmid can be used for constructing HLA-B*07:02:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:12 Protein Expression Plasmid Vector	PHLAP9258777	Plasmid vector containing HLA-B*07:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:12 protein. This plasmid can be used for constructing HLA-B*07:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:120 Protein Expression Plasmid Vector	PHLAP9258778	Plasmid vector containing HLA-B*07:02:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:120 protein. This plasmid can be used for constructing HLA-B*07:02:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:121 Protein Expression Plasmid Vector	PHLAP9258779	Plasmid vector containing HLA-B*07:02:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:121 protein. This plasmid can be used for constructing HLA-B*07:02:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:122 Protein Expression Plasmid Vector	PHLAP9258780	Plasmid vector containing HLA-B*07:02:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:122 protein. This plasmid can be used for constructing HLA-B*07:02:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:123 Protein Expression Plasmid Vector	PHLAP9258781	Plasmid vector containing HLA-B*07:02:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:123 protein. This plasmid can be used for constructing HLA-B*07:02:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:124 Protein Expression Plasmid Vector	PHLAP9258782	Plasmid vector containing HLA-B*07:02:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:124 protein. This plasmid can be used for constructing HLA-B*07:02:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:125 Protein Expression Plasmid Vector	PHLAP9258783	Plasmid vector containing HLA-B*07:02:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:125 protein. This plasmid can be used for constructing HLA-B*07:02:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:126N Protein Expression Plasmid Vector	PHLAP9258784	Plasmid vector containing HLA-B*07:02:01:126N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:126N protein. This plasmid can be used for constructing HLA-B*07:02:01:126N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:126N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:127 Protein Expression Plasmid Vector	PHLAP9258785	Plasmid vector containing HLA-B*07:02:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:127 protein. This plasmid can be used for constructing HLA-B*07:02:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:128 Protein Expression Plasmid Vector	PHLAP9258786	Plasmid vector containing HLA-B*07:02:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:128 protein. This plasmid can be used for constructing HLA-B*07:02:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:129 Protein Expression Plasmid Vector	PHLAP9258787	Plasmid vector containing HLA-B*07:02:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:129 protein. This plasmid can be used for constructing HLA-B*07:02:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:13 Protein Expression Plasmid Vector	PHLAP9258788	Plasmid vector containing HLA-B*07:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:13 protein. This plasmid can be used for constructing HLA-B*07:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:130Q Protein Expression Plasmid Vector	PHLAP9258789	Plasmid vector containing HLA-B*07:02:01:130Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:130Q protein. This plasmid can be used for constructing HLA-B*07:02:01:130Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:130Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:131 Protein Expression Plasmid Vector	PHLAP9258790	Plasmid vector containing HLA-B*07:02:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:131 protein. This plasmid can be used for constructing HLA-B*07:02:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:132 Protein Expression Plasmid Vector	PHLAP9258791	Plasmid vector containing HLA-B*07:02:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:132 protein. This plasmid can be used for constructing HLA-B*07:02:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:14 Protein Expression Plasmid Vector	PHLAP9258792	Plasmid vector containing HLA-B*07:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:14 protein. This plasmid can be used for constructing HLA-B*07:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:15 Protein Expression Plasmid Vector	PHLAP9258793	Plasmid vector containing HLA-B*07:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:15 protein. This plasmid can be used for constructing HLA-B*07:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:16 Protein Expression Plasmid Vector	PHLAP9258794	Plasmid vector containing HLA-B*07:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:16 protein. This plasmid can be used for constructing HLA-B*07:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:17 Protein Expression Plasmid Vector	PHLAP9258795	Plasmid vector containing HLA-B*07:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:17 protein. This plasmid can be used for constructing HLA-B*07:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:18 Protein Expression Plasmid Vector	PHLAP9258796	Plasmid vector containing HLA-B*07:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:18 protein. This plasmid can be used for constructing HLA-B*07:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:19 Protein Expression Plasmid Vector	PHLAP9258797	Plasmid vector containing HLA-B*07:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:19 protein. This plasmid can be used for constructing HLA-B*07:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:20 Protein Expression Plasmid Vector	PHLAP9258798	Plasmid vector containing HLA-B*07:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:20 protein. This plasmid can be used for constructing HLA-B*07:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:21 Protein Expression Plasmid Vector	PHLAP9258799	Plasmid vector containing HLA-B*07:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:21 protein. This plasmid can be used for constructing HLA-B*07:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:22 Protein Expression Plasmid Vector	PHLAP9258800	Plasmid vector containing HLA-B*07:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:22 protein. This plasmid can be used for constructing HLA-B*07:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:23 Protein Expression Plasmid Vector	PHLAP9258801	Plasmid vector containing HLA-B*07:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:23 protein. This plasmid can be used for constructing HLA-B*07:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:24 Protein Expression Plasmid Vector	PHLAP9258802	Plasmid vector containing HLA-B*07:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:24 protein. This plasmid can be used for constructing HLA-B*07:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:25 Protein Expression Plasmid Vector	PHLAP9258803	Plasmid vector containing HLA-B*07:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:25 protein. This plasmid can be used for constructing HLA-B*07:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:26 Protein Expression Plasmid Vector	PHLAP9258804	Plasmid vector containing HLA-B*07:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:26 protein. This plasmid can be used for constructing HLA-B*07:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:27 Protein Expression Plasmid Vector	PHLAP9258805	Plasmid vector containing HLA-B*07:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:27 protein. This plasmid can be used for constructing HLA-B*07:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:28 Protein Expression Plasmid Vector	PHLAP9258806	Plasmid vector containing HLA-B*07:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:28 protein. This plasmid can be used for constructing HLA-B*07:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:29 Protein Expression Plasmid Vector	PHLAP9258807	Plasmid vector containing HLA-B*07:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:29 protein. This plasmid can be used for constructing HLA-B*07:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:30 Protein Expression Plasmid Vector	PHLAP9258808	Plasmid vector containing HLA-B*07:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:30 protein. This plasmid can be used for constructing HLA-B*07:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:31 Protein Expression Plasmid Vector	PHLAP9258809	Plasmid vector containing HLA-B*07:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:31 protein. This plasmid can be used for constructing HLA-B*07:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:32 Protein Expression Plasmid Vector	PHLAP9258810	Plasmid vector containing HLA-B*07:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:32 protein. This plasmid can be used for constructing HLA-B*07:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:33 Protein Expression Plasmid Vector	PHLAP9258811	Plasmid vector containing HLA-B*07:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:33 protein. This plasmid can be used for constructing HLA-B*07:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:34 Protein Expression Plasmid Vector	PHLAP9258812	Plasmid vector containing HLA-B*07:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:34 protein. This plasmid can be used for constructing HLA-B*07:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:35 Protein Expression Plasmid Vector	PHLAP9258813	Plasmid vector containing HLA-B*07:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:35 protein. This plasmid can be used for constructing HLA-B*07:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:36 Protein Expression Plasmid Vector	PHLAP9258814	Plasmid vector containing HLA-B*07:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:36 protein. This plasmid can be used for constructing HLA-B*07:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:37 Protein Expression Plasmid Vector	PHLAP9258815	Plasmid vector containing HLA-B*07:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:37 protein. This plasmid can be used for constructing HLA-B*07:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:38 Protein Expression Plasmid Vector	PHLAP9258816	Plasmid vector containing HLA-B*07:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:38 protein. This plasmid can be used for constructing HLA-B*07:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:39 Protein Expression Plasmid Vector	PHLAP9258817	Plasmid vector containing HLA-B*07:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:39 protein. This plasmid can be used for constructing HLA-B*07:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:40 Protein Expression Plasmid Vector	PHLAP9258818	Plasmid vector containing HLA-B*07:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:40 protein. This plasmid can be used for constructing HLA-B*07:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:41 Protein Expression Plasmid Vector	PHLAP9258819	Plasmid vector containing HLA-B*07:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:41 protein. This plasmid can be used for constructing HLA-B*07:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:42 Protein Expression Plasmid Vector	PHLAP9258820	Plasmid vector containing HLA-B*07:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:42 protein. This plasmid can be used for constructing HLA-B*07:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:43 Protein Expression Plasmid Vector	PHLAP9258821	Plasmid vector containing HLA-B*07:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:43 protein. This plasmid can be used for constructing HLA-B*07:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:44 Protein Expression Plasmid Vector	PHLAP9258822	Plasmid vector containing HLA-B*07:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:44 protein. This plasmid can be used for constructing HLA-B*07:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:45 Protein Expression Plasmid Vector	PHLAP9258823	Plasmid vector containing HLA-B*07:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:45 protein. This plasmid can be used for constructing HLA-B*07:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:46 Protein Expression Plasmid Vector	PHLAP9258824	Plasmid vector containing HLA-B*07:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:46 protein. This plasmid can be used for constructing HLA-B*07:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:47 Protein Expression Plasmid Vector	PHLAP9258825	Plasmid vector containing HLA-B*07:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:47 protein. This plasmid can be used for constructing HLA-B*07:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:48 Protein Expression Plasmid Vector	PHLAP9258826	Plasmid vector containing HLA-B*07:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:48 protein. This plasmid can be used for constructing HLA-B*07:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:49 Protein Expression Plasmid Vector	PHLAP9258827	Plasmid vector containing HLA-B*07:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:49 protein. This plasmid can be used for constructing HLA-B*07:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:50 Protein Expression Plasmid Vector	PHLAP9258828	Plasmid vector containing HLA-B*07:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:50 protein. This plasmid can be used for constructing HLA-B*07:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:51 Protein Expression Plasmid Vector	PHLAP9258829	Plasmid vector containing HLA-B*07:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:51 protein. This plasmid can be used for constructing HLA-B*07:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:52 Protein Expression Plasmid Vector	PHLAP9258830	Plasmid vector containing HLA-B*07:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:52 protein. This plasmid can be used for constructing HLA-B*07:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:53 Protein Expression Plasmid Vector	PHLAP9258831	Plasmid vector containing HLA-B*07:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:53 protein. This plasmid can be used for constructing HLA-B*07:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:54 Protein Expression Plasmid Vector	PHLAP9258832	Plasmid vector containing HLA-B*07:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:54 protein. This plasmid can be used for constructing HLA-B*07:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:55 Protein Expression Plasmid Vector	PHLAP9258833	Plasmid vector containing HLA-B*07:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:55 protein. This plasmid can be used for constructing HLA-B*07:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:56 Protein Expression Plasmid Vector	PHLAP9258834	Plasmid vector containing HLA-B*07:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:56 protein. This plasmid can be used for constructing HLA-B*07:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:57 Protein Expression Plasmid Vector	PHLAP9258835	Plasmid vector containing HLA-B*07:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:57 protein. This plasmid can be used for constructing HLA-B*07:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:58 Protein Expression Plasmid Vector	PHLAP9258836	Plasmid vector containing HLA-B*07:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:58 protein. This plasmid can be used for constructing HLA-B*07:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:59 Protein Expression Plasmid Vector	PHLAP9258837	Plasmid vector containing HLA-B*07:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:59 protein. This plasmid can be used for constructing HLA-B*07:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:60 Protein Expression Plasmid Vector	PHLAP9258838	Plasmid vector containing HLA-B*07:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:60 protein. This plasmid can be used for constructing HLA-B*07:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:61 Protein Expression Plasmid Vector	PHLAP9258839	Plasmid vector containing HLA-B*07:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:61 protein. This plasmid can be used for constructing HLA-B*07:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:62 Protein Expression Plasmid Vector	PHLAP9258840	Plasmid vector containing HLA-B*07:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:62 protein. This plasmid can be used for constructing HLA-B*07:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:63 Protein Expression Plasmid Vector	PHLAP9258841	Plasmid vector containing HLA-B*07:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:63 protein. This plasmid can be used for constructing HLA-B*07:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:64 Protein Expression Plasmid Vector	PHLAP9258842	Plasmid vector containing HLA-B*07:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:64 protein. This plasmid can be used for constructing HLA-B*07:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:65 Protein Expression Plasmid Vector	PHLAP9258843	Plasmid vector containing HLA-B*07:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:65 protein. This plasmid can be used for constructing HLA-B*07:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:66 Protein Expression Plasmid Vector	PHLAP9258844	Plasmid vector containing HLA-B*07:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:66 protein. This plasmid can be used for constructing HLA-B*07:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:67 Protein Expression Plasmid Vector	PHLAP9258845	Plasmid vector containing HLA-B*07:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:67 protein. This plasmid can be used for constructing HLA-B*07:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:68 Protein Expression Plasmid Vector	PHLAP9258846	Plasmid vector containing HLA-B*07:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:68 protein. This plasmid can be used for constructing HLA-B*07:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:69 Protein Expression Plasmid Vector	PHLAP9258847	Plasmid vector containing HLA-B*07:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:69 protein. This plasmid can be used for constructing HLA-B*07:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:70 Protein Expression Plasmid Vector	PHLAP9258848	Plasmid vector containing HLA-B*07:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:70 protein. This plasmid can be used for constructing HLA-B*07:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:71 Protein Expression Plasmid Vector	PHLAP9258849	Plasmid vector containing HLA-B*07:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:71 protein. This plasmid can be used for constructing HLA-B*07:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:72 Protein Expression Plasmid Vector	PHLAP9258850	Plasmid vector containing HLA-B*07:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:72 protein. This plasmid can be used for constructing HLA-B*07:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:73 Protein Expression Plasmid Vector	PHLAP9258851	Plasmid vector containing HLA-B*07:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:73 protein. This plasmid can be used for constructing HLA-B*07:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:74 Protein Expression Plasmid Vector	PHLAP9258852	Plasmid vector containing HLA-B*07:02:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:74 protein. This plasmid can be used for constructing HLA-B*07:02:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:75 Protein Expression Plasmid Vector	PHLAP9258853	Plasmid vector containing HLA-B*07:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:75 protein. This plasmid can be used for constructing HLA-B*07:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:76 Protein Expression Plasmid Vector	PHLAP9258854	Plasmid vector containing HLA-B*07:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:76 protein. This plasmid can be used for constructing HLA-B*07:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:77 Protein Expression Plasmid Vector	PHLAP9258855	Plasmid vector containing HLA-B*07:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:77 protein. This plasmid can be used for constructing HLA-B*07:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:78 Protein Expression Plasmid Vector	PHLAP9258856	Plasmid vector containing HLA-B*07:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:78 protein. This plasmid can be used for constructing HLA-B*07:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:79 Protein Expression Plasmid Vector	PHLAP9258857	Plasmid vector containing HLA-B*07:02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:79 protein. This plasmid can be used for constructing HLA-B*07:02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:80 Protein Expression Plasmid Vector	PHLAP9258858	Plasmid vector containing HLA-B*07:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:80 protein. This plasmid can be used for constructing HLA-B*07:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:81 Protein Expression Plasmid Vector	PHLAP9258859	Plasmid vector containing HLA-B*07:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:81 protein. This plasmid can be used for constructing HLA-B*07:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:82 Protein Expression Plasmid Vector	PHLAP9258860	Plasmid vector containing HLA-B*07:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:82 protein. This plasmid can be used for constructing HLA-B*07:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:83 Protein Expression Plasmid Vector	PHLAP9258861	Plasmid vector containing HLA-B*07:02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:83 protein. This plasmid can be used for constructing HLA-B*07:02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:84 Protein Expression Plasmid Vector	PHLAP9258862	Plasmid vector containing HLA-B*07:02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:84 protein. This plasmid can be used for constructing HLA-B*07:02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:85 Protein Expression Plasmid Vector	PHLAP9258863	Plasmid vector containing HLA-B*07:02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:85 protein. This plasmid can be used for constructing HLA-B*07:02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:86 Protein Expression Plasmid Vector	PHLAP9258864	Plasmid vector containing HLA-B*07:02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:86 protein. This plasmid can be used for constructing HLA-B*07:02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:87 Protein Expression Plasmid Vector	PHLAP9258865	Plasmid vector containing HLA-B*07:02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:87 protein. This plasmid can be used for constructing HLA-B*07:02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:88 Protein Expression Plasmid Vector	PHLAP9258866	Plasmid vector containing HLA-B*07:02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:88 protein. This plasmid can be used for constructing HLA-B*07:02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:89 Protein Expression Plasmid Vector	PHLAP9258867	Plasmid vector containing HLA-B*07:02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:89 protein. This plasmid can be used for constructing HLA-B*07:02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:90 Protein Expression Plasmid Vector	PHLAP9258868	Plasmid vector containing HLA-B*07:02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:90 protein. This plasmid can be used for constructing HLA-B*07:02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:91 Protein Expression Plasmid Vector	PHLAP9258869	Plasmid vector containing HLA-B*07:02:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:91 protein. This plasmid can be used for constructing HLA-B*07:02:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:92 Protein Expression Plasmid Vector	PHLAP9258870	Plasmid vector containing HLA-B*07:02:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:92 protein. This plasmid can be used for constructing HLA-B*07:02:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:93 Protein Expression Plasmid Vector	PHLAP9258871	Plasmid vector containing HLA-B*07:02:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:93 protein. This plasmid can be used for constructing HLA-B*07:02:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:94 Protein Expression Plasmid Vector	PHLAP9258872	Plasmid vector containing HLA-B*07:02:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:94 protein. This plasmid can be used for constructing HLA-B*07:02:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:95 Protein Expression Plasmid Vector	PHLAP9258873	Plasmid vector containing HLA-B*07:02:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:95 protein. This plasmid can be used for constructing HLA-B*07:02:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:96 Protein Expression Plasmid Vector	PHLAP9258874	Plasmid vector containing HLA-B*07:02:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:96 protein. This plasmid can be used for constructing HLA-B*07:02:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:01:97 Protein Expression Plasmid Vector	PHLAP9258875	Plasmid vector containing HLA-B*07:02:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:97 protein. This plasmid can be used for constructing HLA-B*07:02:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:98 Protein Expression Plasmid Vector	PHLAP9258876	Plasmid vector containing HLA-B*07:02:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:98 protein. This plasmid can be used for constructing HLA-B*07:02:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:01:99 Protein Expression Plasmid Vector	PHLAP9258877	Plasmid vector containing HLA-B*07:02:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:01:99 protein. This plasmid can be used for constructing HLA-B*07:02:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:02 Protein Expression Plasmid Vector	PHLAP9258878	Plasmid vector containing HLA-B*07:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:02 protein. This plasmid can be used for constructing HLA-B*07:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:03 Protein Expression Plasmid Vector	PHLAP9258879	Plasmid vector containing HLA-B*07:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:03 protein. This plasmid can be used for constructing HLA-B*07:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:04 Protein Expression Plasmid Vector	PHLAP9258880	Plasmid vector containing HLA-B*07:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:04 protein. This plasmid can be used for constructing HLA-B*07:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:05 Protein Expression Plasmid Vector	PHLAP9258881	Plasmid vector containing HLA-B*07:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:05 protein. This plasmid can be used for constructing HLA-B*07:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:06 Protein Expression Plasmid Vector	PHLAP9258882	Plasmid vector containing HLA-B*07:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:06 protein. This plasmid can be used for constructing HLA-B*07:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:07 Protein Expression Plasmid Vector	PHLAP9258883	Plasmid vector containing HLA-B*07:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:07 protein. This plasmid can be used for constructing HLA-B*07:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:08 Protein Expression Plasmid Vector	PHLAP9258884	Plasmid vector containing HLA-B*07:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:08 protein. This plasmid can be used for constructing HLA-B*07:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:09 Protein Expression Plasmid Vector	PHLAP9258885	Plasmid vector containing HLA-B*07:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:09 protein. This plasmid can be used for constructing HLA-B*07:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:10 Protein Expression Plasmid Vector	PHLAP9258886	Plasmid vector containing HLA-B*07:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:10 protein. This plasmid can be used for constructing HLA-B*07:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:100 Protein Expression Plasmid Vector	PHLAP9258887	Plasmid vector containing HLA-B*07:02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:100 protein. This plasmid can be used for constructing HLA-B*07:02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*07:02:101 Protein Expression Plasmid Vector	PHLAP9258888	Plasmid vector containing HLA-B*07:02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:101 protein. This plasmid can be used for constructing HLA-B*07:02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*07:02:102 Protein Expression Plasmid Vector	PHLAP9258889	Plasmid vector containing HLA-B*07:02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:102 protein. This plasmid can be used for constructing HLA-B*07:02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-B*07:02:103 Protein Expression Plasmid Vector	PHLAP9258890	Plasmid vector containing HLA-B*07:02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:103 protein. This plasmid can be used for constructing HLA-B*07:02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:104 Protein Expression Plasmid Vector	PHLAP9258891	Plasmid vector containing HLA-B*07:02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:104 protein. This plasmid can be used for constructing HLA-B*07:02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:105 Protein Expression Plasmid Vector	PHLAP9258892	Plasmid vector containing HLA-B*07:02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:105 protein. This plasmid can be used for constructing HLA-B*07:02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:106 Protein Expression Plasmid Vector	PHLAP9258893	Plasmid vector containing HLA-B*07:02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:106 protein. This plasmid can be used for constructing HLA-B*07:02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:107 Protein Expression Plasmid Vector	PHLAP9258894	Plasmid vector containing HLA-B*07:02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:107 protein. This plasmid can be used for constructing HLA-B*07:02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:108 Protein Expression Plasmid Vector	PHLAP9258895	Plasmid vector containing HLA-B*07:02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:108 protein. This plasmid can be used for constructing HLA-B*07:02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:109 Protein Expression Plasmid Vector	PHLAP9258896	Plasmid vector containing HLA-B*07:02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:109 protein. This plasmid can be used for constructing HLA-B*07:02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:11 Protein Expression Plasmid Vector	PHLAP9258897	Plasmid vector containing HLA-B*07:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:11 protein. This plasmid can be used for constructing HLA-B*07:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:110 Protein Expression Plasmid Vector	PHLAP9258898	Plasmid vector containing HLA-B*07:02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:110 protein. This plasmid can be used for constructing HLA-B*07:02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:12 Protein Expression Plasmid Vector	PHLAP9258899	Plasmid vector containing HLA-B*07:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:12 protein. This plasmid can be used for constructing HLA-B*07:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:13 Protein Expression Plasmid Vector	PHLAP9258900	Plasmid vector containing HLA-B*07:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:13 protein. This plasmid can be used for constructing HLA-B*07:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:14 Protein Expression Plasmid Vector	PHLAP9258901	Plasmid vector containing HLA-B*07:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:14 protein. This plasmid can be used for constructing HLA-B*07:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:15 Protein Expression Plasmid Vector	PHLAP9258902	Plasmid vector containing HLA-B*07:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:15 protein. This plasmid can be used for constructing HLA-B*07:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:16 Protein Expression Plasmid Vector	PHLAP9258903	Plasmid vector containing HLA-B*07:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:16 protein. This plasmid can be used for constructing HLA-B*07:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:17 Protein Expression Plasmid Vector	PHLAP9258904	Plasmid vector containing HLA-B*07:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:17 protein. This plasmid can be used for constructing HLA-B*07:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:18 Protein Expression Plasmid Vector	PHLAP9258905	Plasmid vector containing HLA-B*07:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:18 protein. This plasmid can be used for constructing HLA-B*07:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:19 Protein Expression Plasmid Vector	PHLAP9258906	Plasmid vector containing HLA-B*07:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:19 protein. This plasmid can be used for constructing HLA-B*07:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:20 Protein Expression Plasmid Vector	PHLAP9258907	Plasmid vector containing HLA-B*07:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:20 protein. This plasmid can be used for constructing HLA-B*07:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:21 Protein Expression Plasmid Vector	PHLAP9258908	Plasmid vector containing HLA-B*07:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:21 protein. This plasmid can be used for constructing HLA-B*07:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:22 Protein Expression Plasmid Vector	PHLAP9258909	Plasmid vector containing HLA-B*07:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:22 protein. This plasmid can be used for constructing HLA-B*07:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:23 Protein Expression Plasmid Vector	PHLAP9258910	Plasmid vector containing HLA-B*07:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:23 protein. This plasmid can be used for constructing HLA-B*07:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:24 Protein Expression Plasmid Vector	PHLAP9258911	Plasmid vector containing HLA-B*07:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:24 protein. This plasmid can be used for constructing HLA-B*07:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:25 Protein Expression Plasmid Vector	PHLAP9258912	Plasmid vector containing HLA-B*07:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:25 protein. This plasmid can be used for constructing HLA-B*07:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:26 Protein Expression Plasmid Vector	PHLAP9258913	Plasmid vector containing HLA-B*07:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:26 protein. This plasmid can be used for constructing HLA-B*07:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:27 Protein Expression Plasmid Vector	PHLAP9258914	Plasmid vector containing HLA-B*07:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:27 protein. This plasmid can be used for constructing HLA-B*07:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:28 Protein Expression Plasmid Vector	PHLAP9258915	Plasmid vector containing HLA-B*07:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:28 protein. This plasmid can be used for constructing HLA-B*07:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:29 Protein Expression Plasmid Vector	PHLAP9258916	Plasmid vector containing HLA-B*07:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:29 protein. This plasmid can be used for constructing HLA-B*07:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:30 Protein Expression Plasmid Vector	PHLAP9258917	Plasmid vector containing HLA-B*07:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:30 protein. This plasmid can be used for constructing HLA-B*07:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:31 Protein Expression Plasmid Vector	PHLAP9258918	Plasmid vector containing HLA-B*07:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:31 protein. This plasmid can be used for constructing HLA-B*07:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:32 Protein Expression Plasmid Vector	PHLAP9258919	Plasmid vector containing HLA-B*07:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:32 protein. This plasmid can be used for constructing HLA-B*07:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:33 Protein Expression Plasmid Vector	PHLAP9258920	Plasmid vector containing HLA-B*07:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:33 protein. This plasmid can be used for constructing HLA-B*07:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:34 Protein Expression Plasmid Vector	PHLAP9258921	Plasmid vector containing HLA-B*07:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:34 protein. This plasmid can be used for constructing HLA-B*07:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:35 Protein Expression Plasmid Vector	PHLAP9258922	Plasmid vector containing HLA-B*07:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:35 protein. This plasmid can be used for constructing HLA-B*07:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:36 Protein Expression Plasmid Vector	PHLAP9258923	Plasmid vector containing HLA-B*07:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:36 protein. This plasmid can be used for constructing HLA-B*07:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:37 Protein Expression Plasmid Vector	PHLAP9258924	Plasmid vector containing HLA-B*07:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:37 protein. This plasmid can be used for constructing HLA-B*07:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:38 Protein Expression Plasmid Vector	PHLAP9258925	Plasmid vector containing HLA-B*07:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:38 protein. This plasmid can be used for constructing HLA-B*07:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:39 Protein Expression Plasmid Vector	PHLAP9258926	Plasmid vector containing HLA-B*07:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:39 protein. This plasmid can be used for constructing HLA-B*07:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:40 Protein Expression Plasmid Vector	PHLAP9258927	Plasmid vector containing HLA-B*07:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:40 protein. This plasmid can be used for constructing HLA-B*07:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:41 Protein Expression Plasmid Vector	PHLAP9258928	Plasmid vector containing HLA-B*07:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:41 protein. This plasmid can be used for constructing HLA-B*07:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:42 Protein Expression Plasmid Vector	PHLAP9258929	Plasmid vector containing HLA-B*07:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:42 protein. This plasmid can be used for constructing HLA-B*07:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:43 Protein Expression Plasmid Vector	PHLAP9258930	Plasmid vector containing HLA-B*07:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:43 protein. This plasmid can be used for constructing HLA-B*07:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:44 Protein Expression Plasmid Vector	PHLAP9258931	Plasmid vector containing HLA-B*07:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:44 protein. This plasmid can be used for constructing HLA-B*07:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:45 Protein Expression Plasmid Vector	PHLAP9258932	Plasmid vector containing HLA-B*07:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:45 protein. This plasmid can be used for constructing HLA-B*07:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:46 Protein Expression Plasmid Vector	PHLAP9258933	Plasmid vector containing HLA-B*07:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:46 protein. This plasmid can be used for constructing HLA-B*07:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:47 Protein Expression Plasmid Vector	PHLAP9258934	Plasmid vector containing HLA-B*07:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:47 protein. This plasmid can be used for constructing HLA-B*07:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:48 Protein Expression Plasmid Vector	PHLAP9258935	Plasmid vector containing HLA-B*07:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:48 protein. This plasmid can be used for constructing HLA-B*07:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:49 Protein Expression Plasmid Vector	PHLAP9258936	Plasmid vector containing HLA-B*07:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:49 protein. This plasmid can be used for constructing HLA-B*07:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:50 Protein Expression Plasmid Vector	PHLAP9258937	Plasmid vector containing HLA-B*07:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:50 protein. This plasmid can be used for constructing HLA-B*07:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:51 Protein Expression Plasmid Vector	PHLAP9258938	Plasmid vector containing HLA-B*07:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:51 protein. This plasmid can be used for constructing HLA-B*07:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:52 Protein Expression Plasmid Vector	PHLAP9258939	Plasmid vector containing HLA-B*07:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:52 protein. This plasmid can be used for constructing HLA-B*07:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:53 Protein Expression Plasmid Vector	PHLAP9258940	Plasmid vector containing HLA-B*07:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:53 protein. This plasmid can be used for constructing HLA-B*07:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:54 Protein Expression Plasmid Vector	PHLAP9258941	Plasmid vector containing HLA-B*07:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:54 protein. This plasmid can be used for constructing HLA-B*07:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:55 Protein Expression Plasmid Vector	PHLAP9258942	Plasmid vector containing HLA-B*07:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:55 protein. This plasmid can be used for constructing HLA-B*07:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:56 Protein Expression Plasmid Vector	PHLAP9258943	Plasmid vector containing HLA-B*07:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:56 protein. This plasmid can be used for constructing HLA-B*07:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:57 Protein Expression Plasmid Vector	PHLAP9258944	Plasmid vector containing HLA-B*07:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:57 protein. This plasmid can be used for constructing HLA-B*07:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:58 Protein Expression Plasmid Vector	PHLAP9258945	Plasmid vector containing HLA-B*07:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:58 protein. This plasmid can be used for constructing HLA-B*07:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:59 Protein Expression Plasmid Vector	PHLAP9258946	Plasmid vector containing HLA-B*07:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:59 protein. This plasmid can be used for constructing HLA-B*07:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:60 Protein Expression Plasmid Vector	PHLAP9258947	Plasmid vector containing HLA-B*07:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:60 protein. This plasmid can be used for constructing HLA-B*07:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:61 Protein Expression Plasmid Vector	PHLAP9258948	Plasmid vector containing HLA-B*07:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:61 protein. This plasmid can be used for constructing HLA-B*07:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:62 Protein Expression Plasmid Vector	PHLAP9258949	Plasmid vector containing HLA-B*07:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:62 protein. This plasmid can be used for constructing HLA-B*07:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:63 Protein Expression Plasmid Vector	PHLAP9258950	Plasmid vector containing HLA-B*07:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:63 protein. This plasmid can be used for constructing HLA-B*07:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:64 Protein Expression Plasmid Vector	PHLAP9258951	Plasmid vector containing HLA-B*07:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:64 protein. This plasmid can be used for constructing HLA-B*07:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:65 Protein Expression Plasmid Vector	PHLAP9258952	Plasmid vector containing HLA-B*07:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:65 protein. This plasmid can be used for constructing HLA-B*07:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:66 Protein Expression Plasmid Vector	PHLAP9258953	Plasmid vector containing HLA-B*07:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:66 protein. This plasmid can be used for constructing HLA-B*07:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:67 Protein Expression Plasmid Vector	PHLAP9258954	Plasmid vector containing HLA-B*07:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:67 protein. This plasmid can be used for constructing HLA-B*07:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:68 Protein Expression Plasmid Vector	PHLAP9258955	Plasmid vector containing HLA-B*07:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:68 protein. This plasmid can be used for constructing HLA-B*07:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:69 Protein Expression Plasmid Vector	PHLAP9258956	Plasmid vector containing HLA-B*07:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:69 protein. This plasmid can be used for constructing HLA-B*07:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:70 Protein Expression Plasmid Vector	PHLAP9258957	Plasmid vector containing HLA-B*07:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:70 protein. This plasmid can be used for constructing HLA-B*07:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:71 Protein Expression Plasmid Vector	PHLAP9258958	Plasmid vector containing HLA-B*07:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:71 protein. This plasmid can be used for constructing HLA-B*07:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:72 Protein Expression Plasmid Vector	PHLAP9258959	Plasmid vector containing HLA-B*07:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:72 protein. This plasmid can be used for constructing HLA-B*07:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:73 Protein Expression Plasmid Vector	PHLAP9258960	Plasmid vector containing HLA-B*07:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:73 protein. This plasmid can be used for constructing HLA-B*07:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:74 Protein Expression Plasmid Vector	PHLAP9258961	Plasmid vector containing HLA-B*07:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:74 protein. This plasmid can be used for constructing HLA-B*07:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:75:01 Protein Expression Plasmid Vector	PHLAP9258962	Plasmid vector containing HLA-B*07:02:75:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:75:01 protein. This plasmid can be used for constructing HLA-B*07:02:75:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:75:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:75:02 Protein Expression Plasmid Vector	PHLAP9258963	Plasmid vector containing HLA-B*07:02:75:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:75:02 protein. This plasmid can be used for constructing HLA-B*07:02:75:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:75:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:76 Protein Expression Plasmid Vector	PHLAP9258964	Plasmid vector containing HLA-B*07:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:76 protein. This plasmid can be used for constructing HLA-B*07:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:77 Protein Expression Plasmid Vector	PHLAP9258965	Plasmid vector containing HLA-B*07:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:77 protein. This plasmid can be used for constructing HLA-B*07:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:78 Protein Expression Plasmid Vector	PHLAP9258966	Plasmid vector containing HLA-B*07:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:78 protein. This plasmid can be used for constructing HLA-B*07:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:79 Protein Expression Plasmid Vector	PHLAP9258967	Plasmid vector containing HLA-B*07:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:79 protein. This plasmid can be used for constructing HLA-B*07:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:80 Protein Expression Plasmid Vector	PHLAP9258968	Plasmid vector containing HLA-B*07:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:80 protein. This plasmid can be used for constructing HLA-B*07:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:81 Protein Expression Plasmid Vector	PHLAP9258969	Plasmid vector containing HLA-B*07:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:81 protein. This plasmid can be used for constructing HLA-B*07:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:82 Protein Expression Plasmid Vector	PHLAP9258970	Plasmid vector containing HLA-B*07:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:82 protein. This plasmid can be used for constructing HLA-B*07:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:83 Protein Expression Plasmid Vector	PHLAP9258971	Plasmid vector containing HLA-B*07:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:83 protein. This plasmid can be used for constructing HLA-B*07:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:84 Protein Expression Plasmid Vector	PHLAP9258972	Plasmid vector containing HLA-B*07:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:84 protein. This plasmid can be used for constructing HLA-B*07:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:85 Protein Expression Plasmid Vector	PHLAP9258973	Plasmid vector containing HLA-B*07:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:85 protein. This plasmid can be used for constructing HLA-B*07:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:86 Protein Expression Plasmid Vector	PHLAP9258974	Plasmid vector containing HLA-B*07:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:86 protein. This plasmid can be used for constructing HLA-B*07:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:87 Protein Expression Plasmid Vector	PHLAP9258975	Plasmid vector containing HLA-B*07:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:87 protein. This plasmid can be used for constructing HLA-B*07:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:88 Protein Expression Plasmid Vector	PHLAP9258976	Plasmid vector containing HLA-B*07:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:88 protein. This plasmid can be used for constructing HLA-B*07:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:89 Protein Expression Plasmid Vector	PHLAP9258977	Plasmid vector containing HLA-B*07:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:89 protein. This plasmid can be used for constructing HLA-B*07:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:90 Protein Expression Plasmid Vector	PHLAP9258978	Plasmid vector containing HLA-B*07:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:90 protein. This plasmid can be used for constructing HLA-B*07:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:91 Protein Expression Plasmid Vector	PHLAP9258979	Plasmid vector containing HLA-B*07:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:91 protein. This plasmid can be used for constructing HLA-B*07:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:92 Protein Expression Plasmid Vector	PHLAP9258980	Plasmid vector containing HLA-B*07:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:92 protein. This plasmid can be used for constructing HLA-B*07:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:93 Protein Expression Plasmid Vector	PHLAP9258981	Plasmid vector containing HLA-B*07:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:93 protein. This plasmid can be used for constructing HLA-B*07:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:94 Protein Expression Plasmid Vector	PHLAP9258982	Plasmid vector containing HLA-B*07:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:94 protein. This plasmid can be used for constructing HLA-B*07:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:95 Protein Expression Plasmid Vector	PHLAP9258983	Plasmid vector containing HLA-B*07:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:95 protein. This plasmid can be used for constructing HLA-B*07:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:96 Protein Expression Plasmid Vector	PHLAP9258984	Plasmid vector containing HLA-B*07:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:96 protein. This plasmid can be used for constructing HLA-B*07:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:97 Protein Expression Plasmid Vector	PHLAP9258985	Plasmid vector containing HLA-B*07:02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:97 protein. This plasmid can be used for constructing HLA-B*07:02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:02:98 Protein Expression Plasmid Vector	PHLAP9258986	Plasmid vector containing HLA-B*07:02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:98 protein. This plasmid can be used for constructing HLA-B*07:02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:02:99 Protein Expression Plasmid Vector	PHLAP9258987	Plasmid vector containing HLA-B*07:02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:02:99 protein. This plasmid can be used for constructing HLA-B*07:02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:03 Protein Expression Plasmid Vector	PHLAP9258988	Plasmid vector containing HLA-B*07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:03 protein. This plasmid can be used for constructing HLA-B*07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:04:01 Protein Expression Plasmid Vector	PHLAP9258989	Plasmid vector containing HLA-B*07:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:04:01 protein. This plasmid can be used for constructing HLA-B*07:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:04:02 Protein Expression Plasmid Vector	PHLAP9258990	Plasmid vector containing HLA-B*07:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:04:02 protein. This plasmid can be used for constructing HLA-B*07:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:01 Protein Expression Plasmid Vector	PHLAP9258991	Plasmid vector containing HLA-B*07:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:01 protein. This plasmid can be used for constructing HLA-B*07:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:02 Protein Expression Plasmid Vector	PHLAP9258992	Plasmid vector containing HLA-B*07:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:02 protein. This plasmid can be used for constructing HLA-B*07:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:05:01:03 Protein Expression Plasmid Vector	PHLAP9258993	Plasmid vector containing HLA-B*07:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:03 protein. This plasmid can be used for constructing HLA-B*07:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:04 Protein Expression Plasmid Vector	PHLAP9258994	Plasmid vector containing HLA-B*07:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:04 protein. This plasmid can be used for constructing HLA-B*07:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:05 Protein Expression Plasmid Vector	PHLAP9258995	Plasmid vector containing HLA-B*07:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:05 protein. This plasmid can be used for constructing HLA-B*07:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:06 Protein Expression Plasmid Vector	PHLAP9258996	Plasmid vector containing HLA-B*07:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:06 protein. This plasmid can be used for constructing HLA-B*07:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:07 Protein Expression Plasmid Vector	PHLAP9258997	Plasmid vector containing HLA-B*07:05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:07 protein. This plasmid can be used for constructing HLA-B*07:05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:01:08 Protein Expression Plasmid Vector	PHLAP9258998	Plasmid vector containing HLA-B*07:05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:01:08 protein. This plasmid can be used for constructing HLA-B*07:05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:02 Protein Expression Plasmid Vector	PHLAP9258999	Plasmid vector containing HLA-B*07:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:02 protein. This plasmid can be used for constructing HLA-B*07:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:05:03 Protein Expression Plasmid Vector	PHLAP9259000	Plasmid vector containing HLA-B*07:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:03 protein. This plasmid can be used for constructing HLA-B*07:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:04 Protein Expression Plasmid Vector	PHLAP9259001	Plasmid vector containing HLA-B*07:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:04 protein. This plasmid can be used for constructing HLA-B*07:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:05 Protein Expression Plasmid Vector	PHLAP9259002	Plasmid vector containing HLA-B*07:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:05 protein. This plasmid can be used for constructing HLA-B*07:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:06 Protein Expression Plasmid Vector	PHLAP9259003	Plasmid vector containing HLA-B*07:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:06 protein. This plasmid can be used for constructing HLA-B*07:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:07 Protein Expression Plasmid Vector	PHLAP9259004	Plasmid vector containing HLA-B*07:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:07 protein. This plasmid can be used for constructing HLA-B*07:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:08 Protein Expression Plasmid Vector	PHLAP9259005	Plasmid vector containing HLA-B*07:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:08 protein. This plasmid can be used for constructing HLA-B*07:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:09 Protein Expression Plasmid Vector	PHLAP9259006	Plasmid vector containing HLA-B*07:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:09 protein. This plasmid can be used for constructing HLA-B*07:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:10 Protein Expression Plasmid Vector	PHLAP9259007	Plasmid vector containing HLA-B*07:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:10 protein. This plasmid can be used for constructing HLA-B*07:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:05:11 Protein Expression Plasmid Vector	PHLAP9259008	Plasmid vector containing HLA-B*07:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:11 protein. This plasmid can be used for constructing HLA-B*07:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:12 Protein Expression Plasmid Vector	PHLAP9259009	Plasmid vector containing HLA-B*07:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:12 protein. This plasmid can be used for constructing HLA-B*07:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:05:13 Protein Expression Plasmid Vector	PHLAP9259010	Plasmid vector containing HLA-B*07:05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:05:13 protein. This plasmid can be used for constructing HLA-B*07:05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:01:01 Protein Expression Plasmid Vector	PHLAP9259011	Plasmid vector containing HLA-B*07:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:01 protein. This plasmid can be used for constructing HLA-B*07:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:01:02 Protein Expression Plasmid Vector	PHLAP9259012	Plasmid vector containing HLA-B*07:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:02 protein. This plasmid can be used for constructing HLA-B*07:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:01:03 Protein Expression Plasmid Vector	PHLAP9259013	Plasmid vector containing HLA-B*07:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:03 protein. This plasmid can be used for constructing HLA-B*07:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:01:04 Protein Expression Plasmid Vector	PHLAP9259014	Plasmid vector containing HLA-B*07:06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:04 protein. This plasmid can be used for constructing HLA-B*07:06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:06:01:05 Protein Expression Plasmid Vector	PHLAP9259015	Plasmid vector containing HLA-B*07:06:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:05 protein. This plasmid can be used for constructing HLA-B*07:06:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:01:06 Protein Expression Plasmid Vector	PHLAP9259016	Plasmid vector containing HLA-B*07:06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:01:06 protein. This plasmid can be used for constructing HLA-B*07:06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:02 Protein Expression Plasmid Vector	PHLAP9259017	Plasmid vector containing HLA-B*07:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:02 protein. This plasmid can be used for constructing HLA-B*07:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:03 Protein Expression Plasmid Vector	PHLAP9259018	Plasmid vector containing HLA-B*07:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:03 protein. This plasmid can be used for constructing HLA-B*07:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:04 Protein Expression Plasmid Vector	PHLAP9259019	Plasmid vector containing HLA-B*07:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:04 protein. This plasmid can be used for constructing HLA-B*07:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:05 Protein Expression Plasmid Vector	PHLAP9259020	Plasmid vector containing HLA-B*07:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:05 protein. This plasmid can be used for constructing HLA-B*07:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:06:06 Protein Expression Plasmid Vector	PHLAP9259021	Plasmid vector containing HLA-B*07:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:06:06 protein. This plasmid can be used for constructing HLA-B*07:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:07:01:01 Protein Expression Plasmid Vector	PHLAP9259022	Plasmid vector containing HLA-B*07:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:07:01:01 protein. This plasmid can be used for constructing HLA-B*07:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:07:01:02 Protein Expression Plasmid Vector	PHLAP9259023	Plasmid vector containing HLA-B*07:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:07:01:02 protein. This plasmid can be used for constructing HLA-B*07:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:07:02 Protein Expression Plasmid Vector	PHLAP9259024	Plasmid vector containing HLA-B*07:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:07:02 protein. This plasmid can be used for constructing HLA-B*07:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:07:03 Protein Expression Plasmid Vector	PHLAP9259025	Plasmid vector containing HLA-B*07:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:07:03 protein. This plasmid can be used for constructing HLA-B*07:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:08:01 Protein Expression Plasmid Vector	PHLAP9259026	Plasmid vector containing HLA-B*07:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:08:01 protein. This plasmid can be used for constructing HLA-B*07:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:08:02 Protein Expression Plasmid Vector	PHLAP9259027	Plasmid vector containing HLA-B*07:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:08:02 protein. This plasmid can be used for constructing HLA-B*07:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:09:01 Protein Expression Plasmid Vector	PHLAP9259028	Plasmid vector containing HLA-B*07:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:09:01 protein. This plasmid can be used for constructing HLA-B*07:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:09:02 Protein Expression Plasmid Vector	PHLAP9259029	Plasmid vector containing HLA-B*07:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:09:02 protein. This plasmid can be used for constructing HLA-B*07:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:10:01 Protein Expression Plasmid Vector	PHLAP9259030	Plasmid vector containing HLA-B*07:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:10:01 protein. This plasmid can be used for constructing HLA-B*07:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:10:02 Protein Expression Plasmid Vector	PHLAP9259031	Plasmid vector containing HLA-B*07:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:10:02 protein. This plasmid can be used for constructing HLA-B*07:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:100 Protein Expression Plasmid Vector	PHLAP9259032	Plasmid vector containing HLA-B*07:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:100 protein. This plasmid can be used for constructing HLA-B*07:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:101 Protein Expression Plasmid Vector	PHLAP9259033	Plasmid vector containing HLA-B*07:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:101 protein. This plasmid can be used for constructing HLA-B*07:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:102 Protein Expression Plasmid Vector	PHLAP9259034	Plasmid vector containing HLA-B*07:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:102 protein. This plasmid can be used for constructing HLA-B*07:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:103 Protein Expression Plasmid Vector	PHLAP9259035	Plasmid vector containing HLA-B*07:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:103 protein. This plasmid can be used for constructing HLA-B*07:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:104 Protein Expression Plasmid Vector	PHLAP9259036	Plasmid vector containing HLA-B*07:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:104 protein. This plasmid can be used for constructing HLA-B*07:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:105 Protein Expression Plasmid Vector	PHLAP9259037	Plasmid vector containing HLA-B*07:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:105 protein. This plasmid can be used for constructing HLA-B*07:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:106 Protein Expression Plasmid Vector	PHLAP9259038	Plasmid vector containing HLA-B*07:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:106 protein. This plasmid can be used for constructing HLA-B*07:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:107 Protein Expression Plasmid Vector	PHLAP9259039	Plasmid vector containing HLA-B*07:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:107 protein. This plasmid can be used for constructing HLA-B*07:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:108 Protein Expression Plasmid Vector	PHLAP9259040	Plasmid vector containing HLA-B*07:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:108 protein. This plasmid can be used for constructing HLA-B*07:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:109 Protein Expression Plasmid Vector	PHLAP9259041	Plasmid vector containing HLA-B*07:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:109 protein. This plasmid can be used for constructing HLA-B*07:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:11 Protein Expression Plasmid Vector	PHLAP9259042	Plasmid vector containing HLA-B*07:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:11 protein. This plasmid can be used for constructing HLA-B*07:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:110 Protein Expression Plasmid Vector	PHLAP9259043	Plasmid vector containing HLA-B*07:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:110 protein. This plasmid can be used for constructing HLA-B*07:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:111N Protein Expression Plasmid Vector	PHLAP9259044	Plasmid vector containing HLA-B*07:111N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:111N protein. This plasmid can be used for constructing HLA-B*07:111N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:111N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:112 Protein Expression Plasmid Vector	PHLAP9259045	Plasmid vector containing HLA-B*07:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:112 protein. This plasmid can be used for constructing HLA-B*07:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:113 Protein Expression Plasmid Vector	PHLAP9259046	Plasmid vector containing HLA-B*07:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:113 protein. This plasmid can be used for constructing HLA-B*07:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:114 Protein Expression Plasmid Vector	PHLAP9259047	Plasmid vector containing HLA-B*07:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:114 protein. This plasmid can be used for constructing HLA-B*07:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:115 Protein Expression Plasmid Vector	PHLAP9259048	Plasmid vector containing HLA-B*07:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:115 protein. This plasmid can be used for constructing HLA-B*07:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:116 Protein Expression Plasmid Vector	PHLAP9259049	Plasmid vector containing HLA-B*07:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:116 protein. This plasmid can be used for constructing HLA-B*07:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:117 Protein Expression Plasmid Vector	PHLAP9259050	Plasmid vector containing HLA-B*07:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:117 protein. This plasmid can be used for constructing HLA-B*07:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:118 Protein Expression Plasmid Vector	PHLAP9259051	Plasmid vector containing HLA-B*07:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:118 protein. This plasmid can be used for constructing HLA-B*07:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:119 Protein Expression Plasmid Vector	PHLAP9259052	Plasmid vector containing HLA-B*07:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:119 protein. This plasmid can be used for constructing HLA-B*07:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:12 Protein Expression Plasmid Vector	PHLAP9259053	Plasmid vector containing HLA-B*07:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:12 protein. This plasmid can be used for constructing HLA-B*07:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:120 Protein Expression Plasmid Vector	PHLAP9259054	Plasmid vector containing HLA-B*07:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:120 protein. This plasmid can be used for constructing HLA-B*07:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:121 Protein Expression Plasmid Vector	PHLAP9259055	Plasmid vector containing HLA-B*07:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:121 protein. This plasmid can be used for constructing HLA-B*07:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:122 Protein Expression Plasmid Vector	PHLAP9259056	Plasmid vector containing HLA-B*07:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:122 protein. This plasmid can be used for constructing HLA-B*07:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:123 Protein Expression Plasmid Vector	PHLAP9259057	Plasmid vector containing HLA-B*07:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:123 protein. This plasmid can be used for constructing HLA-B*07:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:124 Protein Expression Plasmid Vector	PHLAP9259058	Plasmid vector containing HLA-B*07:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:124 protein. This plasmid can be used for constructing HLA-B*07:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:125 Protein Expression Plasmid Vector	PHLAP9259059	Plasmid vector containing HLA-B*07:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:125 protein. This plasmid can be used for constructing HLA-B*07:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:126 Protein Expression Plasmid Vector	PHLAP9259060	Plasmid vector containing HLA-B*07:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:126 protein. This plasmid can be used for constructing HLA-B*07:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:127 Protein Expression Plasmid Vector	PHLAP9259061	Plasmid vector containing HLA-B*07:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:127 protein. This plasmid can be used for constructing HLA-B*07:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:128 Protein Expression Plasmid Vector	PHLAP9259062	Plasmid vector containing HLA-B*07:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:128 protein. This plasmid can be used for constructing HLA-B*07:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:129 Protein Expression Plasmid Vector	PHLAP9259063	Plasmid vector containing HLA-B*07:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:129 protein. This plasmid can be used for constructing HLA-B*07:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:13 Protein Expression Plasmid Vector	PHLAP9259064	Plasmid vector containing HLA-B*07:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:13 protein. This plasmid can be used for constructing HLA-B*07:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:130 Protein Expression Plasmid Vector	PHLAP9259065	Plasmid vector containing HLA-B*07:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:130 protein. This plasmid can be used for constructing HLA-B*07:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:131 Protein Expression Plasmid Vector	PHLAP9259066	Plasmid vector containing HLA-B*07:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:131 protein. This plasmid can be used for constructing HLA-B*07:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:132 Protein Expression Plasmid Vector	PHLAP9259067	Plasmid vector containing HLA-B*07:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:132 protein. This plasmid can be used for constructing HLA-B*07:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:133 Protein Expression Plasmid Vector	PHLAP9259068	Plasmid vector containing HLA-B*07:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:133 protein. This plasmid can be used for constructing HLA-B*07:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:134 Protein Expression Plasmid Vector	PHLAP9259069	Plasmid vector containing HLA-B*07:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:134 protein. This plasmid can be used for constructing HLA-B*07:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:135N Protein Expression Plasmid Vector	PHLAP9259070	Plasmid vector containing HLA-B*07:135N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:135N protein. This plasmid can be used for constructing HLA-B*07:135N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:135N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:136:01 Protein Expression Plasmid Vector	PHLAP9259071	Plasmid vector containing HLA-B*07:136:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:136:01 protein. This plasmid can be used for constructing HLA-B*07:136:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:136:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:136:02 Protein Expression Plasmid Vector	PHLAP9259072	Plasmid vector containing HLA-B*07:136:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:136:02 protein. This plasmid can be used for constructing HLA-B*07:136:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:136:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:137 Protein Expression Plasmid Vector	PHLAP9259073	Plasmid vector containing HLA-B*07:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:137 protein. This plasmid can be used for constructing HLA-B*07:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:138 Protein Expression Plasmid Vector	PHLAP9259074	Plasmid vector containing HLA-B*07:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:138 protein. This plasmid can be used for constructing HLA-B*07:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:138 Protein Expression Plasmid Vector	PHLAP9259075	Plasmid vector containing HLA-B*07:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:138 protein. This plasmid can be used for constructing HLA-B*07:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:139:01 Protein Expression Plasmid Vector	PHLAP9259076	Plasmid vector containing HLA-B*07:139:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:139:01 protein. This plasmid can be used for constructing HLA-B*07:139:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:139:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:139:02 Protein Expression Plasmid Vector	PHLAP9259077	Plasmid vector containing HLA-B*07:139:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:139:02 protein. This plasmid can be used for constructing HLA-B*07:139:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:139:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:14:01 Protein Expression Plasmid Vector	PHLAP9259078	Plasmid vector containing HLA-B*07:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:14:01 protein. This plasmid can be used for constructing HLA-B*07:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:14:02 Protein Expression Plasmid Vector	PHLAP9259079	Plasmid vector containing HLA-B*07:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:14:02 protein. This plasmid can be used for constructing HLA-B*07:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:140 Protein Expression Plasmid Vector	PHLAP9259080	Plasmid vector containing HLA-B*07:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:140 protein. This plasmid can be used for constructing HLA-B*07:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:141 Protein Expression Plasmid Vector	PHLAP9259081	Plasmid vector containing HLA-B*07:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:141 protein. This plasmid can be used for constructing HLA-B*07:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:142 Protein Expression Plasmid Vector	PHLAP9259082	Plasmid vector containing HLA-B*07:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:142 protein. This plasmid can be used for constructing HLA-B*07:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:143 Protein Expression Plasmid Vector	PHLAP9259083	Plasmid vector containing HLA-B*07:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:143 protein. This plasmid can be used for constructing HLA-B*07:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:144 Protein Expression Plasmid Vector	PHLAP9259084	Plasmid vector containing HLA-B*07:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:144 protein. This plasmid can be used for constructing HLA-B*07:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:145 Protein Expression Plasmid Vector	PHLAP9259085	Plasmid vector containing HLA-B*07:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:145 protein. This plasmid can be used for constructing HLA-B*07:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:146 Protein Expression Plasmid Vector	PHLAP9259086	Plasmid vector containing HLA-B*07:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:146 protein. This plasmid can be used for constructing HLA-B*07:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:147 Protein Expression Plasmid Vector	PHLAP9259087	Plasmid vector containing HLA-B*07:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:147 protein. This plasmid can be used for constructing HLA-B*07:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:148 Protein Expression Plasmid Vector	PHLAP9259088	Plasmid vector containing HLA-B*07:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:148 protein. This plasmid can be used for constructing HLA-B*07:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:149 Protein Expression Plasmid Vector	PHLAP9259089	Plasmid vector containing HLA-B*07:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:149 protein. This plasmid can be used for constructing HLA-B*07:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:15 Protein Expression Plasmid Vector	PHLAP9259090	Plasmid vector containing HLA-B*07:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:15 protein. This plasmid can be used for constructing HLA-B*07:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:150 Protein Expression Plasmid Vector	PHLAP9259091	Plasmid vector containing HLA-B*07:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:150 protein. This plasmid can be used for constructing HLA-B*07:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:151:01 Protein Expression Plasmid Vector	PHLAP9259092	Plasmid vector containing HLA-B*07:151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:151:01 protein. This plasmid can be used for constructing HLA-B*07:151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:151:02 Protein Expression Plasmid Vector	PHLAP9259093	Plasmid vector containing HLA-B*07:151:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:151:02 protein. This plasmid can be used for constructing HLA-B*07:151:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:151:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:152 Protein Expression Plasmid Vector	PHLAP9259094	Plasmid vector containing HLA-B*07:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:152 protein. This plasmid can be used for constructing HLA-B*07:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:153 Protein Expression Plasmid Vector	PHLAP9259095	Plasmid vector containing HLA-B*07:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:153 protein. This plasmid can be used for constructing HLA-B*07:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:154 Protein Expression Plasmid Vector	PHLAP9259096	Plasmid vector containing HLA-B*07:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:154 protein. This plasmid can be used for constructing HLA-B*07:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:155 Protein Expression Plasmid Vector	PHLAP9259097	Plasmid vector containing HLA-B*07:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:155 protein. This plasmid can be used for constructing HLA-B*07:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:156 Protein Expression Plasmid Vector	PHLAP9259098	Plasmid vector containing HLA-B*07:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:156 protein. This plasmid can be used for constructing HLA-B*07:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:157 Protein Expression Plasmid Vector	PHLAP9259099	Plasmid vector containing HLA-B*07:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:157 protein. This plasmid can be used for constructing HLA-B*07:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:158 Protein Expression Plasmid Vector	PHLAP9259100	Plasmid vector containing HLA-B*07:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:158 protein. This plasmid can be used for constructing HLA-B*07:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:159 Protein Expression Plasmid Vector	PHLAP9259101	Plasmid vector containing HLA-B*07:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:159 protein. This plasmid can be used for constructing HLA-B*07:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:16 Protein Expression Plasmid Vector	PHLAP9259102	Plasmid vector containing HLA-B*07:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:16 protein. This plasmid can be used for constructing HLA-B*07:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:160 Protein Expression Plasmid Vector	PHLAP9259103	Plasmid vector containing HLA-B*07:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:160 protein. This plasmid can be used for constructing HLA-B*07:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:161N Protein Expression Plasmid Vector	PHLAP9259104	Plasmid vector containing HLA-B*07:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:161N protein. This plasmid can be used for constructing HLA-B*07:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:162 Protein Expression Plasmid Vector	PHLAP9259105	Plasmid vector containing HLA-B*07:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:162 protein. This plasmid can be used for constructing HLA-B*07:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:163 Protein Expression Plasmid Vector	PHLAP9259106	Plasmid vector containing HLA-B*07:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:163 protein. This plasmid can be used for constructing HLA-B*07:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:164 Protein Expression Plasmid Vector	PHLAP9259107	Plasmid vector containing HLA-B*07:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:164 protein. This plasmid can be used for constructing HLA-B*07:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:165 Protein Expression Plasmid Vector	PHLAP9259108	Plasmid vector containing HLA-B*07:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:165 protein. This plasmid can be used for constructing HLA-B*07:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:166 Protein Expression Plasmid Vector	PHLAP9259109	Plasmid vector containing HLA-B*07:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:166 protein. This plasmid can be used for constructing HLA-B*07:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:167N Protein Expression Plasmid Vector	PHLAP9259110	Plasmid vector containing HLA-B*07:167N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:167N protein. This plasmid can be used for constructing HLA-B*07:167N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:167N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:168 Protein Expression Plasmid Vector	PHLAP9259111	Plasmid vector containing HLA-B*07:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:168 protein. This plasmid can be used for constructing HLA-B*07:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:169 Protein Expression Plasmid Vector	PHLAP9259112	Plasmid vector containing HLA-B*07:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:169 protein. This plasmid can be used for constructing HLA-B*07:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:17 Protein Expression Plasmid Vector	PHLAP9259113	Plasmid vector containing HLA-B*07:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:17 protein. This plasmid can be used for constructing HLA-B*07:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:170 Protein Expression Plasmid Vector	PHLAP9259114	Plasmid vector containing HLA-B*07:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:170 protein. This plasmid can be used for constructing HLA-B*07:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:171 Protein Expression Plasmid Vector	PHLAP9259115	Plasmid vector containing HLA-B*07:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:171 protein. This plasmid can be used for constructing HLA-B*07:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:172:01 Protein Expression Plasmid Vector	PHLAP9259116	Plasmid vector containing HLA-B*07:172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:172:01 protein. This plasmid can be used for constructing HLA-B*07:172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:172:02 Protein Expression Plasmid Vector	PHLAP9259117	Plasmid vector containing HLA-B*07:172:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:172:02 protein. This plasmid can be used for constructing HLA-B*07:172:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:172:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:173 Protein Expression Plasmid Vector	PHLAP9259118	Plasmid vector containing HLA-B*07:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:173 protein. This plasmid can be used for constructing HLA-B*07:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:174 Protein Expression Plasmid Vector	PHLAP9259119	Plasmid vector containing HLA-B*07:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:174 protein. This plasmid can be used for constructing HLA-B*07:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:175 Protein Expression Plasmid Vector	PHLAP9259120	Plasmid vector containing HLA-B*07:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:175 protein. This plasmid can be used for constructing HLA-B*07:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:176 Protein Expression Plasmid Vector	PHLAP9259121	Plasmid vector containing HLA-B*07:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:176 protein. This plasmid can be used for constructing HLA-B*07:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:177 Protein Expression Plasmid Vector	PHLAP9259122	Plasmid vector containing HLA-B*07:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:177 protein. This plasmid can be used for constructing HLA-B*07:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:178 Protein Expression Plasmid Vector	PHLAP9259123	Plasmid vector containing HLA-B*07:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:178 protein. This plasmid can be used for constructing HLA-B*07:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:179 Protein Expression Plasmid Vector	PHLAP9259124	Plasmid vector containing HLA-B*07:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:179 protein. This plasmid can be used for constructing HLA-B*07:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:18:01 Protein Expression Plasmid Vector	PHLAP9259125	Plasmid vector containing HLA-B*07:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:18:01 protein. This plasmid can be used for constructing HLA-B*07:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:18:02 Protein Expression Plasmid Vector	PHLAP9259126	Plasmid vector containing HLA-B*07:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:18:02 protein. This plasmid can be used for constructing HLA-B*07:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:180 Protein Expression Plasmid Vector	PHLAP9259127	Plasmid vector containing HLA-B*07:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:180 protein. This plasmid can be used for constructing HLA-B*07:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:181N Protein Expression Plasmid Vector	PHLAP9259128	Plasmid vector containing HLA-B*07:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:181N protein. This plasmid can be used for constructing HLA-B*07:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:182N Protein Expression Plasmid Vector	PHLAP9259129	Plasmid vector containing HLA-B*07:182N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:182N protein. This plasmid can be used for constructing HLA-B*07:182N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:182N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:183 Protein Expression Plasmid Vector	PHLAP9259130	Plasmid vector containing HLA-B*07:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:183 protein. This plasmid can be used for constructing HLA-B*07:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:184 Protein Expression Plasmid Vector	PHLAP9259131	Plasmid vector containing HLA-B*07:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:184 protein. This plasmid can be used for constructing HLA-B*07:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:185 Protein Expression Plasmid Vector	PHLAP9259132	Plasmid vector containing HLA-B*07:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:185 protein. This plasmid can be used for constructing HLA-B*07:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:186 Protein Expression Plasmid Vector	PHLAP9259133	Plasmid vector containing HLA-B*07:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:186 protein. This plasmid can be used for constructing HLA-B*07:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:187 Protein Expression Plasmid Vector	PHLAP9259134	Plasmid vector containing HLA-B*07:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:187 protein. This plasmid can be used for constructing HLA-B*07:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:188 Protein Expression Plasmid Vector	PHLAP9259135	Plasmid vector containing HLA-B*07:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:188 protein. This plasmid can be used for constructing HLA-B*07:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:189 Protein Expression Plasmid Vector	PHLAP9259136	Plasmid vector containing HLA-B*07:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:189 protein. This plasmid can be used for constructing HLA-B*07:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:19 Protein Expression Plasmid Vector	PHLAP9259137	Plasmid vector containing HLA-B*07:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:19 protein. This plasmid can be used for constructing HLA-B*07:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:190 Protein Expression Plasmid Vector	PHLAP9259138	Plasmid vector containing HLA-B*07:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:190 protein. This plasmid can be used for constructing HLA-B*07:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:191 Protein Expression Plasmid Vector	PHLAP9259139	Plasmid vector containing HLA-B*07:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:191 protein. This plasmid can be used for constructing HLA-B*07:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:192 Protein Expression Plasmid Vector	PHLAP9259140	Plasmid vector containing HLA-B*07:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:192 protein. This plasmid can be used for constructing HLA-B*07:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:193 Protein Expression Plasmid Vector	PHLAP9259141	Plasmid vector containing HLA-B*07:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:193 protein. This plasmid can be used for constructing HLA-B*07:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:194 Protein Expression Plasmid Vector	PHLAP9259142	Plasmid vector containing HLA-B*07:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:194 protein. This plasmid can be used for constructing HLA-B*07:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:195 Protein Expression Plasmid Vector	PHLAP9259143	Plasmid vector containing HLA-B*07:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:195 protein. This plasmid can be used for constructing HLA-B*07:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:196 Protein Expression Plasmid Vector	PHLAP9259144	Plasmid vector containing HLA-B*07:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:196 protein. This plasmid can be used for constructing HLA-B*07:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:197 Protein Expression Plasmid Vector	PHLAP9259145	Plasmid vector containing HLA-B*07:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:197 protein. This plasmid can be used for constructing HLA-B*07:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:198 Protein Expression Plasmid Vector	PHLAP9259146	Plasmid vector containing HLA-B*07:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:198 protein. This plasmid can be used for constructing HLA-B*07:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:199 Protein Expression Plasmid Vector	PHLAP9259147	Plasmid vector containing HLA-B*07:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:199 protein. This plasmid can be used for constructing HLA-B*07:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:20 Protein Expression Plasmid Vector	PHLAP9259148	Plasmid vector containing HLA-B*07:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:20 protein. This plasmid can be used for constructing HLA-B*07:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:200 Protein Expression Plasmid Vector	PHLAP9259149	Plasmid vector containing HLA-B*07:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:200 protein. This plasmid can be used for constructing HLA-B*07:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:201N Protein Expression Plasmid Vector	PHLAP9259150	Plasmid vector containing HLA-B*07:201N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:201N protein. This plasmid can be used for constructing HLA-B*07:201N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:201N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:202 Protein Expression Plasmid Vector	PHLAP9259151	Plasmid vector containing HLA-B*07:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:202 protein. This plasmid can be used for constructing HLA-B*07:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:203 Protein Expression Plasmid Vector	PHLAP9259152	Plasmid vector containing HLA-B*07:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:203 protein. This plasmid can be used for constructing HLA-B*07:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:204 Protein Expression Plasmid Vector	PHLAP9259153	Plasmid vector containing HLA-B*07:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:204 protein. This plasmid can be used for constructing HLA-B*07:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:205 Protein Expression Plasmid Vector	PHLAP9259154	Plasmid vector containing HLA-B*07:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:205 protein. This plasmid can be used for constructing HLA-B*07:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:206:01 Protein Expression Plasmid Vector	PHLAP9259155	Plasmid vector containing HLA-B*07:206:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:206:01 protein. This plasmid can be used for constructing HLA-B*07:206:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:206:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:206:02 Protein Expression Plasmid Vector	PHLAP9259156	Plasmid vector containing HLA-B*07:206:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:206:02 protein. This plasmid can be used for constructing HLA-B*07:206:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:206:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:207 Protein Expression Plasmid Vector	PHLAP9259157	Plasmid vector containing HLA-B*07:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:207 protein. This plasmid can be used for constructing HLA-B*07:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:208 Protein Expression Plasmid Vector	PHLAP9259158	Plasmid vector containing HLA-B*07:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:208 protein. This plasmid can be used for constructing HLA-B*07:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:209 Protein Expression Plasmid Vector	PHLAP9259159	Plasmid vector containing HLA-B*07:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:209 protein. This plasmid can be used for constructing HLA-B*07:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:21 Protein Expression Plasmid Vector	PHLAP9259160	Plasmid vector containing HLA-B*07:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:21 protein. This plasmid can be used for constructing HLA-B*07:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:210 Protein Expression Plasmid Vector	PHLAP9259161	Plasmid vector containing HLA-B*07:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:210 protein. This plasmid can be used for constructing HLA-B*07:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:211 Protein Expression Plasmid Vector	PHLAP9259162	Plasmid vector containing HLA-B*07:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:211 protein. This plasmid can be used for constructing HLA-B*07:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:212 Protein Expression Plasmid Vector	PHLAP9259163	Plasmid vector containing HLA-B*07:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:212 protein. This plasmid can be used for constructing HLA-B*07:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:213 Protein Expression Plasmid Vector	PHLAP9259164	Plasmid vector containing HLA-B*07:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:213 protein. This plasmid can be used for constructing HLA-B*07:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:214 Protein Expression Plasmid Vector	PHLAP9259165	Plasmid vector containing HLA-B*07:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:214 protein. This plasmid can be used for constructing HLA-B*07:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:215 Protein Expression Plasmid Vector	PHLAP9259166	Plasmid vector containing HLA-B*07:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:215 protein. This plasmid can be used for constructing HLA-B*07:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:216 Protein Expression Plasmid Vector	PHLAP9259167	Plasmid vector containing HLA-B*07:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:216 protein. This plasmid can be used for constructing HLA-B*07:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:217 Protein Expression Plasmid Vector	PHLAP9259168	Plasmid vector containing HLA-B*07:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:217 protein. This plasmid can be used for constructing HLA-B*07:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:218 Protein Expression Plasmid Vector	PHLAP9259169	Plasmid vector containing HLA-B*07:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:218 protein. This plasmid can be used for constructing HLA-B*07:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:219 Protein Expression Plasmid Vector	PHLAP9259170	Plasmid vector containing HLA-B*07:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:219 protein. This plasmid can be used for constructing HLA-B*07:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:22:01 Protein Expression Plasmid Vector	PHLAP9259171	Plasmid vector containing HLA-B*07:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:22:01 protein. This plasmid can be used for constructing HLA-B*07:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:22:02 Protein Expression Plasmid Vector	PHLAP9259172	Plasmid vector containing HLA-B*07:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:22:02 protein. This plasmid can be used for constructing HLA-B*07:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:220 Protein Expression Plasmid Vector	PHLAP9259173	Plasmid vector containing HLA-B*07:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:220 protein. This plasmid can be used for constructing HLA-B*07:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:221 Protein Expression Plasmid Vector	PHLAP9259174	Plasmid vector containing HLA-B*07:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:221 protein. This plasmid can be used for constructing HLA-B*07:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:222 Protein Expression Plasmid Vector	PHLAP9259175	Plasmid vector containing HLA-B*07:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:222 protein. This plasmid can be used for constructing HLA-B*07:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:223 Protein Expression Plasmid Vector	PHLAP9259176	Plasmid vector containing HLA-B*07:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:223 protein. This plasmid can be used for constructing HLA-B*07:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:224 Protein Expression Plasmid Vector	PHLAP9259177	Plasmid vector containing HLA-B*07:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:224 protein. This plasmid can be used for constructing HLA-B*07:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:225 Protein Expression Plasmid Vector	PHLAP9259178	Plasmid vector containing HLA-B*07:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:225 protein. This plasmid can be used for constructing HLA-B*07:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:226 Protein Expression Plasmid Vector	PHLAP9259179	Plasmid vector containing HLA-B*07:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:226 protein. This plasmid can be used for constructing HLA-B*07:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:227 Protein Expression Plasmid Vector	PHLAP9259180	Plasmid vector containing HLA-B*07:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:227 protein. This plasmid can be used for constructing HLA-B*07:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:228:01 Protein Expression Plasmid Vector	PHLAP9259181	Plasmid vector containing HLA-B*07:228:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:228:01 protein. This plasmid can be used for constructing HLA-B*07:228:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:228:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:228:02 Protein Expression Plasmid Vector	PHLAP9259182	Plasmid vector containing HLA-B*07:228:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:228:02 protein. This plasmid can be used for constructing HLA-B*07:228:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:228:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:229:01 Protein Expression Plasmid Vector	PHLAP9259183	Plasmid vector containing HLA-B*07:229:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:229:01 protein. This plasmid can be used for constructing HLA-B*07:229:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:229:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:229:02 Protein Expression Plasmid Vector	PHLAP9259184	Plasmid vector containing HLA-B*07:229:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:229:02 protein. This plasmid can be used for constructing HLA-B*07:229:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:229:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:23 Protein Expression Plasmid Vector	PHLAP9259185	Plasmid vector containing HLA-B*07:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:23 protein. This plasmid can be used for constructing HLA-B*07:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:230 Protein Expression Plasmid Vector	PHLAP9259186	Plasmid vector containing HLA-B*07:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:230 protein. This plasmid can be used for constructing HLA-B*07:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:231N Protein Expression Plasmid Vector	PHLAP9259187	Plasmid vector containing HLA-B*07:231N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:231N protein. This plasmid can be used for constructing HLA-B*07:231N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:231N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:232 Protein Expression Plasmid Vector	PHLAP9259188	Plasmid vector containing HLA-B*07:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:232 protein. This plasmid can be used for constructing HLA-B*07:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:233 Protein Expression Plasmid Vector	PHLAP9259189	Plasmid vector containing HLA-B*07:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:233 protein. This plasmid can be used for constructing HLA-B*07:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:234 Protein Expression Plasmid Vector	PHLAP9259190	Plasmid vector containing HLA-B*07:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:234 protein. This plasmid can be used for constructing HLA-B*07:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:235 Protein Expression Plasmid Vector	PHLAP9259191	Plasmid vector containing HLA-B*07:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:235 protein. This plasmid can be used for constructing HLA-B*07:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:236 Protein Expression Plasmid Vector	PHLAP9259192	Plasmid vector containing HLA-B*07:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:236 protein. This plasmid can be used for constructing HLA-B*07:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:237 Protein Expression Plasmid Vector	PHLAP9259193	Plasmid vector containing HLA-B*07:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:237 protein. This plasmid can be used for constructing HLA-B*07:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:238 Protein Expression Plasmid Vector	PHLAP9259194	Plasmid vector containing HLA-B*07:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:238 protein. This plasmid can be used for constructing HLA-B*07:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:239 Protein Expression Plasmid Vector	PHLAP9259195	Plasmid vector containing HLA-B*07:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:239 protein. This plasmid can be used for constructing HLA-B*07:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:24 Protein Expression Plasmid Vector	PHLAP9259196	Plasmid vector containing HLA-B*07:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:24 protein. This plasmid can be used for constructing HLA-B*07:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:240 Protein Expression Plasmid Vector	PHLAP9259197	Plasmid vector containing HLA-B*07:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:240 protein. This plasmid can be used for constructing HLA-B*07:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:241 Protein Expression Plasmid Vector	PHLAP9259198	Plasmid vector containing HLA-B*07:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:241 protein. This plasmid can be used for constructing HLA-B*07:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:242 Protein Expression Plasmid Vector	PHLAP9259199	Plasmid vector containing HLA-B*07:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:242 protein. This plasmid can be used for constructing HLA-B*07:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:243 Protein Expression Plasmid Vector	PHLAP9259200	Plasmid vector containing HLA-B*07:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:243 protein. This plasmid can be used for constructing HLA-B*07:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:244 Protein Expression Plasmid Vector	PHLAP9259201	Plasmid vector containing HLA-B*07:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:244 protein. This plasmid can be used for constructing HLA-B*07:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:245 Protein Expression Plasmid Vector	PHLAP9259202	Plasmid vector containing HLA-B*07:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:245 protein. This plasmid can be used for constructing HLA-B*07:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:246 Protein Expression Plasmid Vector	PHLAP9259203	Plasmid vector containing HLA-B*07:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:246 protein. This plasmid can be used for constructing HLA-B*07:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:247 Protein Expression Plasmid Vector	PHLAP9259204	Plasmid vector containing HLA-B*07:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:247 protein. This plasmid can be used for constructing HLA-B*07:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:248 Protein Expression Plasmid Vector	PHLAP9259205	Plasmid vector containing HLA-B*07:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:248 protein. This plasmid can be used for constructing HLA-B*07:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:249 Protein Expression Plasmid Vector	PHLAP9259206	Plasmid vector containing HLA-B*07:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:249 protein. This plasmid can be used for constructing HLA-B*07:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:25 Protein Expression Plasmid Vector	PHLAP9259207	Plasmid vector containing HLA-B*07:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:25 protein. This plasmid can be used for constructing HLA-B*07:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:250 Protein Expression Plasmid Vector	PHLAP9259208	Plasmid vector containing HLA-B*07:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:250 protein. This plasmid can be used for constructing HLA-B*07:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:251N Protein Expression Plasmid Vector	PHLAP9259209	Plasmid vector containing HLA-B*07:251N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:251N protein. This plasmid can be used for constructing HLA-B*07:251N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:251N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:252 Protein Expression Plasmid Vector	PHLAP9259210	Plasmid vector containing HLA-B*07:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:252 protein. This plasmid can be used for constructing HLA-B*07:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:253 Protein Expression Plasmid Vector	PHLAP9259211	Plasmid vector containing HLA-B*07:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:253 protein. This plasmid can be used for constructing HLA-B*07:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:254 Protein Expression Plasmid Vector	PHLAP9259212	Plasmid vector containing HLA-B*07:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:254 protein. This plasmid can be used for constructing HLA-B*07:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:255 Protein Expression Plasmid Vector	PHLAP9259213	Plasmid vector containing HLA-B*07:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:255 protein. This plasmid can be used for constructing HLA-B*07:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:256 Protein Expression Plasmid Vector	PHLAP9259214	Plasmid vector containing HLA-B*07:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:256 protein. This plasmid can be used for constructing HLA-B*07:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:257 Protein Expression Plasmid Vector	PHLAP9259215	Plasmid vector containing HLA-B*07:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:257 protein. This plasmid can be used for constructing HLA-B*07:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:258 Protein Expression Plasmid Vector	PHLAP9259216	Plasmid vector containing HLA-B*07:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:258 protein. This plasmid can be used for constructing HLA-B*07:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:259 Protein Expression Plasmid Vector	PHLAP9259217	Plasmid vector containing HLA-B*07:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:259 protein. This plasmid can be used for constructing HLA-B*07:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:26 Protein Expression Plasmid Vector	PHLAP9259218	Plasmid vector containing HLA-B*07:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:26 protein. This plasmid can be used for constructing HLA-B*07:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:260 Protein Expression Plasmid Vector	PHLAP9259219	Plasmid vector containing HLA-B*07:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:260 protein. This plasmid can be used for constructing HLA-B*07:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:261 Protein Expression Plasmid Vector	PHLAP9259220	Plasmid vector containing HLA-B*07:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:261 protein. This plasmid can be used for constructing HLA-B*07:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:262:01 Protein Expression Plasmid Vector	PHLAP9259221	Plasmid vector containing HLA-B*07:262:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:262:01 protein. This plasmid can be used for constructing HLA-B*07:262:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:262:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:262:02 Protein Expression Plasmid Vector	PHLAP9259222	Plasmid vector containing HLA-B*07:262:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:262:02 protein. This plasmid can be used for constructing HLA-B*07:262:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:262:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:263 Protein Expression Plasmid Vector	PHLAP9259223	Plasmid vector containing HLA-B*07:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:263 protein. This plasmid can be used for constructing HLA-B*07:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:264 Protein Expression Plasmid Vector	PHLAP9259224	Plasmid vector containing HLA-B*07:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:264 protein. This plasmid can be used for constructing HLA-B*07:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:265 Protein Expression Plasmid Vector	PHLAP9259225	Plasmid vector containing HLA-B*07:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:265 protein. This plasmid can be used for constructing HLA-B*07:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:266 Protein Expression Plasmid Vector	PHLAP9259226	Plasmid vector containing HLA-B*07:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:266 protein. This plasmid can be used for constructing HLA-B*07:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:267 Protein Expression Plasmid Vector	PHLAP9259227	Plasmid vector containing HLA-B*07:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:267 protein. This plasmid can be used for constructing HLA-B*07:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:268 Protein Expression Plasmid Vector	PHLAP9259228	Plasmid vector containing HLA-B*07:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:268 protein. This plasmid can be used for constructing HLA-B*07:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:269 Protein Expression Plasmid Vector	PHLAP9259229	Plasmid vector containing HLA-B*07:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:269 protein. This plasmid can be used for constructing HLA-B*07:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:27 Protein Expression Plasmid Vector	PHLAP9259230	Plasmid vector containing HLA-B*07:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:27 protein. This plasmid can be used for constructing HLA-B*07:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:270 Protein Expression Plasmid Vector	PHLAP9259231	Plasmid vector containing HLA-B*07:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:270 protein. This plasmid can be used for constructing HLA-B*07:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:271 Protein Expression Plasmid Vector	PHLAP9259232	Plasmid vector containing HLA-B*07:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:271 protein. This plasmid can be used for constructing HLA-B*07:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:272N Protein Expression Plasmid Vector	PHLAP9259233	Plasmid vector containing HLA-B*07:272N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:272N protein. This plasmid can be used for constructing HLA-B*07:272N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:272N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:273 Protein Expression Plasmid Vector	PHLAP9259234	Plasmid vector containing HLA-B*07:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:273 protein. This plasmid can be used for constructing HLA-B*07:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:274 Protein Expression Plasmid Vector	PHLAP9259235	Plasmid vector containing HLA-B*07:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:274 protein. This plasmid can be used for constructing HLA-B*07:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:275 Protein Expression Plasmid Vector	PHLAP9259236	Plasmid vector containing HLA-B*07:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:275 protein. This plasmid can be used for constructing HLA-B*07:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:276:01 Protein Expression Plasmid Vector	PHLAP9259237	Plasmid vector containing HLA-B*07:276:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:276:01 protein. This plasmid can be used for constructing HLA-B*07:276:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:276:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:276:02 Protein Expression Plasmid Vector	PHLAP9259238	Plasmid vector containing HLA-B*07:276:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:276:02 protein. This plasmid can be used for constructing HLA-B*07:276:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:276:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:277 Protein Expression Plasmid Vector	PHLAP9259239	Plasmid vector containing HLA-B*07:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:277 protein. This plasmid can be used for constructing HLA-B*07:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:278 Protein Expression Plasmid Vector	PHLAP9259240	Plasmid vector containing HLA-B*07:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:278 protein. This plasmid can be used for constructing HLA-B*07:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:279 Protein Expression Plasmid Vector	PHLAP9259241	Plasmid vector containing HLA-B*07:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:279 protein. This plasmid can be used for constructing HLA-B*07:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:28 Protein Expression Plasmid Vector	PHLAP9259242	Plasmid vector containing HLA-B*07:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:28 protein. This plasmid can be used for constructing HLA-B*07:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:280 Protein Expression Plasmid Vector	PHLAP9259243	Plasmid vector containing HLA-B*07:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:280 protein. This plasmid can be used for constructing HLA-B*07:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:281 Protein Expression Plasmid Vector	PHLAP9259244	Plasmid vector containing HLA-B*07:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:281 protein. This plasmid can be used for constructing HLA-B*07:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:282 Protein Expression Plasmid Vector	PHLAP9259245	Plasmid vector containing HLA-B*07:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:282 protein. This plasmid can be used for constructing HLA-B*07:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:283 Protein Expression Plasmid Vector	PHLAP9259246	Plasmid vector containing HLA-B*07:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:283 protein. This plasmid can be used for constructing HLA-B*07:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:284 Protein Expression Plasmid Vector	PHLAP9259247	Plasmid vector containing HLA-B*07:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:284 protein. This plasmid can be used for constructing HLA-B*07:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:285N Protein Expression Plasmid Vector	PHLAP9259248	Plasmid vector containing HLA-B*07:285N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:285N protein. This plasmid can be used for constructing HLA-B*07:285N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:285N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:286 Protein Expression Plasmid Vector	PHLAP9259249	Plasmid vector containing HLA-B*07:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:286 protein. This plasmid can be used for constructing HLA-B*07:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:287 Protein Expression Plasmid Vector	PHLAP9259250	Plasmid vector containing HLA-B*07:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:287 protein. This plasmid can be used for constructing HLA-B*07:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:288 Protein Expression Plasmid Vector	PHLAP9259251	Plasmid vector containing HLA-B*07:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:288 protein. This plasmid can be used for constructing HLA-B*07:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:289 Protein Expression Plasmid Vector	PHLAP9259252	Plasmid vector containing HLA-B*07:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:289 protein. This plasmid can be used for constructing HLA-B*07:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:29 Protein Expression Plasmid Vector	PHLAP9259253	Plasmid vector containing HLA-B*07:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:29 protein. This plasmid can be used for constructing HLA-B*07:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:290 Protein Expression Plasmid Vector	PHLAP9259254	Plasmid vector containing HLA-B*07:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:290 protein. This plasmid can be used for constructing HLA-B*07:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:291 Protein Expression Plasmid Vector	PHLAP9259255	Plasmid vector containing HLA-B*07:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:291 protein. This plasmid can be used for constructing HLA-B*07:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:292 Protein Expression Plasmid Vector	PHLAP9259256	Plasmid vector containing HLA-B*07:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:292 protein. This plasmid can be used for constructing HLA-B*07:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:293 Protein Expression Plasmid Vector	PHLAP9259257	Plasmid vector containing HLA-B*07:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:293 protein. This plasmid can be used for constructing HLA-B*07:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:294 Protein Expression Plasmid Vector	PHLAP9259258	Plasmid vector containing HLA-B*07:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:294 protein. This plasmid can be used for constructing HLA-B*07:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:295 Protein Expression Plasmid Vector	PHLAP9259259	Plasmid vector containing HLA-B*07:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:295 protein. This plasmid can be used for constructing HLA-B*07:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:296 Protein Expression Plasmid Vector	PHLAP9259260	Plasmid vector containing HLA-B*07:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:296 protein. This plasmid can be used for constructing HLA-B*07:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:297 Protein Expression Plasmid Vector	PHLAP9259261	Plasmid vector containing HLA-B*07:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:297 protein. This plasmid can be used for constructing HLA-B*07:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:298 Protein Expression Plasmid Vector	PHLAP9259262	Plasmid vector containing HLA-B*07:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:298 protein. This plasmid can be used for constructing HLA-B*07:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:299 Protein Expression Plasmid Vector	PHLAP9259263	Plasmid vector containing HLA-B*07:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:299 protein. This plasmid can be used for constructing HLA-B*07:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:30 Protein Expression Plasmid Vector	PHLAP9259264	Plasmid vector containing HLA-B*07:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:30 protein. This plasmid can be used for constructing HLA-B*07:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:300 Protein Expression Plasmid Vector	PHLAP9259265	Plasmid vector containing HLA-B*07:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:300 protein. This plasmid can be used for constructing HLA-B*07:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:301 Protein Expression Plasmid Vector	PHLAP9259266	Plasmid vector containing HLA-B*07:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:301 protein. This plasmid can be used for constructing HLA-B*07:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:302 Protein Expression Plasmid Vector	PHLAP9259267	Plasmid vector containing HLA-B*07:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:302 protein. This plasmid can be used for constructing HLA-B*07:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:303:01 Protein Expression Plasmid Vector	PHLAP9259268	Plasmid vector containing HLA-B*07:303:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:303:01 protein. This plasmid can be used for constructing HLA-B*07:303:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:303:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:303:02 Protein Expression Plasmid Vector	PHLAP9259269	Plasmid vector containing HLA-B*07:303:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:303:02 protein. This plasmid can be used for constructing HLA-B*07:303:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:303:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:304 Protein Expression Plasmid Vector	PHLAP9259270	Plasmid vector containing HLA-B*07:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:304 protein. This plasmid can be used for constructing HLA-B*07:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:305 Protein Expression Plasmid Vector	PHLAP9259271	Plasmid vector containing HLA-B*07:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:305 protein. This plasmid can be used for constructing HLA-B*07:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:306 Protein Expression Plasmid Vector	PHLAP9259272	Plasmid vector containing HLA-B*07:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:306 protein. This plasmid can be used for constructing HLA-B*07:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:307 Protein Expression Plasmid Vector	PHLAP9259273	Plasmid vector containing HLA-B*07:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:307 protein. This plasmid can be used for constructing HLA-B*07:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:308 Protein Expression Plasmid Vector	PHLAP9259274	Plasmid vector containing HLA-B*07:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:308 protein. This plasmid can be used for constructing HLA-B*07:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:309 Protein Expression Plasmid Vector	PHLAP9259275	Plasmid vector containing HLA-B*07:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:309 protein. This plasmid can be used for constructing HLA-B*07:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:31:01 Protein Expression Plasmid Vector	PHLAP9259276	Plasmid vector containing HLA-B*07:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:31:01 protein. This plasmid can be used for constructing HLA-B*07:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:31:02 Protein Expression Plasmid Vector	PHLAP9259277	Plasmid vector containing HLA-B*07:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:31:02 protein. This plasmid can be used for constructing HLA-B*07:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:310 Protein Expression Plasmid Vector	PHLAP9259278	Plasmid vector containing HLA-B*07:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:310 protein. This plasmid can be used for constructing HLA-B*07:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:311 Protein Expression Plasmid Vector	PHLAP9259279	Plasmid vector containing HLA-B*07:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:311 protein. This plasmid can be used for constructing HLA-B*07:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:312 Protein Expression Plasmid Vector	PHLAP9259280	Plasmid vector containing HLA-B*07:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:312 protein. This plasmid can be used for constructing HLA-B*07:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:313 Protein Expression Plasmid Vector	PHLAP9259281	Plasmid vector containing HLA-B*07:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:313 protein. This plasmid can be used for constructing HLA-B*07:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:314 Protein Expression Plasmid Vector	PHLAP9259282	Plasmid vector containing HLA-B*07:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:314 protein. This plasmid can be used for constructing HLA-B*07:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:315N Protein Expression Plasmid Vector	PHLAP9259283	Plasmid vector containing HLA-B*07:315N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:315N protein. This plasmid can be used for constructing HLA-B*07:315N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:315N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:316N Protein Expression Plasmid Vector	PHLAP9259284	Plasmid vector containing HLA-B*07:316N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:316N protein. This plasmid can be used for constructing HLA-B*07:316N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:316N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:317 Protein Expression Plasmid Vector	PHLAP9259285	Plasmid vector containing HLA-B*07:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:317 protein. This plasmid can be used for constructing HLA-B*07:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:318N Protein Expression Plasmid Vector	PHLAP9259286	Plasmid vector containing HLA-B*07:318N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:318N protein. This plasmid can be used for constructing HLA-B*07:318N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:318N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:319 Protein Expression Plasmid Vector	PHLAP9259287	Plasmid vector containing HLA-B*07:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:319 protein. This plasmid can be used for constructing HLA-B*07:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:32 Protein Expression Plasmid Vector	PHLAP9259288	Plasmid vector containing HLA-B*07:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:32 protein. This plasmid can be used for constructing HLA-B*07:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:320 Protein Expression Plasmid Vector	PHLAP9259289	Plasmid vector containing HLA-B*07:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:320 protein. This plasmid can be used for constructing HLA-B*07:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:321 Protein Expression Plasmid Vector	PHLAP9259290	Plasmid vector containing HLA-B*07:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:321 protein. This plasmid can be used for constructing HLA-B*07:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:322 Protein Expression Plasmid Vector	PHLAP9259291	Plasmid vector containing HLA-B*07:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:322 protein. This plasmid can be used for constructing HLA-B*07:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:323 Protein Expression Plasmid Vector	PHLAP9259292	Plasmid vector containing HLA-B*07:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:323 protein. This plasmid can be used for constructing HLA-B*07:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:324 Protein Expression Plasmid Vector	PHLAP9259293	Plasmid vector containing HLA-B*07:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:324 protein. This plasmid can be used for constructing HLA-B*07:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:325N Protein Expression Plasmid Vector	PHLAP9259294	Plasmid vector containing HLA-B*07:325N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:325N protein. This plasmid can be used for constructing HLA-B*07:325N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:325N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:326 Protein Expression Plasmid Vector	PHLAP9259295	Plasmid vector containing HLA-B*07:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:326 protein. This plasmid can be used for constructing HLA-B*07:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:327 Protein Expression Plasmid Vector	PHLAP9259296	Plasmid vector containing HLA-B*07:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:327 protein. This plasmid can be used for constructing HLA-B*07:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:328 Protein Expression Plasmid Vector	PHLAP9259297	Plasmid vector containing HLA-B*07:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:328 protein. This plasmid can be used for constructing HLA-B*07:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:329 Protein Expression Plasmid Vector	PHLAP9259298	Plasmid vector containing HLA-B*07:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:329 protein. This plasmid can be used for constructing HLA-B*07:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:33:01 Protein Expression Plasmid Vector	PHLAP9259299	Plasmid vector containing HLA-B*07:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:33:01 protein. This plasmid can be used for constructing HLA-B*07:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:33:02 Protein Expression Plasmid Vector	PHLAP9259300	Plasmid vector containing HLA-B*07:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:33:02 protein. This plasmid can be used for constructing HLA-B*07:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:33:03 Protein Expression Plasmid Vector	PHLAP9259301	Plasmid vector containing HLA-B*07:33:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:33:03 protein. This plasmid can be used for constructing HLA-B*07:33:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:33:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:330N Protein Expression Plasmid Vector	PHLAP9259302	Plasmid vector containing HLA-B*07:330N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:330N protein. This plasmid can be used for constructing HLA-B*07:330N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:330N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:331 Protein Expression Plasmid Vector	PHLAP9259303	Plasmid vector containing HLA-B*07:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:331 protein. This plasmid can be used for constructing HLA-B*07:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:332 Protein Expression Plasmid Vector	PHLAP9259304	Plasmid vector containing HLA-B*07:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:332 protein. This plasmid can be used for constructing HLA-B*07:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:333 Protein Expression Plasmid Vector	PHLAP9259305	Plasmid vector containing HLA-B*07:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:333 protein. This plasmid can be used for constructing HLA-B*07:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:334 Protein Expression Plasmid Vector	PHLAP9259306	Plasmid vector containing HLA-B*07:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:334 protein. This plasmid can be used for constructing HLA-B*07:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:335 Protein Expression Plasmid Vector	PHLAP9259307	Plasmid vector containing HLA-B*07:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:335 protein. This plasmid can be used for constructing HLA-B*07:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:336 Protein Expression Plasmid Vector	PHLAP9259308	Plasmid vector containing HLA-B*07:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:336 protein. This plasmid can be used for constructing HLA-B*07:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:337 Protein Expression Plasmid Vector	PHLAP9259309	Plasmid vector containing HLA-B*07:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:337 protein. This plasmid can be used for constructing HLA-B*07:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:338 Protein Expression Plasmid Vector	PHLAP9259310	Plasmid vector containing HLA-B*07:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:338 protein. This plasmid can be used for constructing HLA-B*07:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:339 Protein Expression Plasmid Vector	PHLAP9259311	Plasmid vector containing HLA-B*07:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:339 protein. This plasmid can be used for constructing HLA-B*07:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:34 Protein Expression Plasmid Vector	PHLAP9259312	Plasmid vector containing HLA-B*07:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:34 protein. This plasmid can be used for constructing HLA-B*07:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:340 Protein Expression Plasmid Vector	PHLAP9259313	Plasmid vector containing HLA-B*07:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:340 protein. This plasmid can be used for constructing HLA-B*07:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:341 Protein Expression Plasmid Vector	PHLAP9259314	Plasmid vector containing HLA-B*07:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:341 protein. This plasmid can be used for constructing HLA-B*07:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:342 Protein Expression Plasmid Vector	PHLAP9259315	Plasmid vector containing HLA-B*07:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:342 protein. This plasmid can be used for constructing HLA-B*07:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:343N Protein Expression Plasmid Vector	PHLAP9259316	Plasmid vector containing HLA-B*07:343N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:343N protein. This plasmid can be used for constructing HLA-B*07:343N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:343N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:344 Protein Expression Plasmid Vector	PHLAP9259317	Plasmid vector containing HLA-B*07:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:344 protein. This plasmid can be used for constructing HLA-B*07:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:345 Protein Expression Plasmid Vector	PHLAP9259318	Plasmid vector containing HLA-B*07:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:345 protein. This plasmid can be used for constructing HLA-B*07:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:346 Protein Expression Plasmid Vector	PHLAP9259319	Plasmid vector containing HLA-B*07:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:346 protein. This plasmid can be used for constructing HLA-B*07:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:347 Protein Expression Plasmid Vector	PHLAP9259320	Plasmid vector containing HLA-B*07:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:347 protein. This plasmid can be used for constructing HLA-B*07:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:348 Protein Expression Plasmid Vector	PHLAP9259321	Plasmid vector containing HLA-B*07:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:348 protein. This plasmid can be used for constructing HLA-B*07:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:349 Protein Expression Plasmid Vector	PHLAP9259322	Plasmid vector containing HLA-B*07:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:349 protein. This plasmid can be used for constructing HLA-B*07:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:35 Protein Expression Plasmid Vector	PHLAP9259323	Plasmid vector containing HLA-B*07:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:35 protein. This plasmid can be used for constructing HLA-B*07:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:350 Protein Expression Plasmid Vector	PHLAP9259324	Plasmid vector containing HLA-B*07:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:350 protein. This plasmid can be used for constructing HLA-B*07:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:351N Protein Expression Plasmid Vector	PHLAP9259325	Plasmid vector containing HLA-B*07:351N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:351N protein. This plasmid can be used for constructing HLA-B*07:351N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:351N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:352 Protein Expression Plasmid Vector	PHLAP9259326	Plasmid vector containing HLA-B*07:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:352 protein. This plasmid can be used for constructing HLA-B*07:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:353 Protein Expression Plasmid Vector	PHLAP9259327	Plasmid vector containing HLA-B*07:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:353 protein. This plasmid can be used for constructing HLA-B*07:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:354 Protein Expression Plasmid Vector	PHLAP9259328	Plasmid vector containing HLA-B*07:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:354 protein. This plasmid can be used for constructing HLA-B*07:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:355 Protein Expression Plasmid Vector	PHLAP9259329	Plasmid vector containing HLA-B*07:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:355 protein. This plasmid can be used for constructing HLA-B*07:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:356 Protein Expression Plasmid Vector	PHLAP9259330	Plasmid vector containing HLA-B*07:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:356 protein. This plasmid can be used for constructing HLA-B*07:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:357 Protein Expression Plasmid Vector	PHLAP9259331	Plasmid vector containing HLA-B*07:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:357 protein. This plasmid can be used for constructing HLA-B*07:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:358 Protein Expression Plasmid Vector	PHLAP9259332	Plasmid vector containing HLA-B*07:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:358 protein. This plasmid can be used for constructing HLA-B*07:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:359 Protein Expression Plasmid Vector	PHLAP9259333	Plasmid vector containing HLA-B*07:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:359 protein. This plasmid can be used for constructing HLA-B*07:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:36 Protein Expression Plasmid Vector	PHLAP9259334	Plasmid vector containing HLA-B*07:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:36 protein. This plasmid can be used for constructing HLA-B*07:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:360Q Protein Expression Plasmid Vector	PHLAP9259335	Plasmid vector containing HLA-B*07:360Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:360Q protein. This plasmid can be used for constructing HLA-B*07:360Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:360Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:361 Protein Expression Plasmid Vector	PHLAP9259336	Plasmid vector containing HLA-B*07:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:361 protein. This plasmid can be used for constructing HLA-B*07:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:362 Protein Expression Plasmid Vector	PHLAP9259337	Plasmid vector containing HLA-B*07:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:362 protein. This plasmid can be used for constructing HLA-B*07:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:363 Protein Expression Plasmid Vector	PHLAP9259338	Plasmid vector containing HLA-B*07:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:363 protein. This plasmid can be used for constructing HLA-B*07:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:364 Protein Expression Plasmid Vector	PHLAP9259339	Plasmid vector containing HLA-B*07:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:364 protein. This plasmid can be used for constructing HLA-B*07:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:365 Protein Expression Plasmid Vector	PHLAP9259340	Plasmid vector containing HLA-B*07:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:365 protein. This plasmid can be used for constructing HLA-B*07:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:366 Protein Expression Plasmid Vector	PHLAP9259341	Plasmid vector containing HLA-B*07:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:366 protein. This plasmid can be used for constructing HLA-B*07:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:367 Protein Expression Plasmid Vector	PHLAP9259342	Plasmid vector containing HLA-B*07:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:367 protein. This plasmid can be used for constructing HLA-B*07:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:368 Protein Expression Plasmid Vector	PHLAP9259343	Plasmid vector containing HLA-B*07:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:368 protein. This plasmid can be used for constructing HLA-B*07:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:369 Protein Expression Plasmid Vector	PHLAP9259344	Plasmid vector containing HLA-B*07:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:369 protein. This plasmid can be used for constructing HLA-B*07:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:37:01 Protein Expression Plasmid Vector	PHLAP9259345	Plasmid vector containing HLA-B*07:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:37:01 protein. This plasmid can be used for constructing HLA-B*07:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:37:02 Protein Expression Plasmid Vector	PHLAP9259346	Plasmid vector containing HLA-B*07:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:37:02 protein. This plasmid can be used for constructing HLA-B*07:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:370 Protein Expression Plasmid Vector	PHLAP9259347	Plasmid vector containing HLA-B*07:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:370 protein. This plasmid can be used for constructing HLA-B*07:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:371 Protein Expression Plasmid Vector	PHLAP9259348	Plasmid vector containing HLA-B*07:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:371 protein. This plasmid can be used for constructing HLA-B*07:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:372 Protein Expression Plasmid Vector	PHLAP9259349	Plasmid vector containing HLA-B*07:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:372 protein. This plasmid can be used for constructing HLA-B*07:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:373N Protein Expression Plasmid Vector	PHLAP9259350	Plasmid vector containing HLA-B*07:373N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:373N protein. This plasmid can be used for constructing HLA-B*07:373N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:373N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:374N Protein Expression Plasmid Vector	PHLAP9259351	Plasmid vector containing HLA-B*07:374N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:374N protein. This plasmid can be used for constructing HLA-B*07:374N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:374N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:375 Protein Expression Plasmid Vector	PHLAP9259352	Plasmid vector containing HLA-B*07:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:375 protein. This plasmid can be used for constructing HLA-B*07:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:376 Protein Expression Plasmid Vector	PHLAP9259353	Plasmid vector containing HLA-B*07:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:376 protein. This plasmid can be used for constructing HLA-B*07:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:377 Protein Expression Plasmid Vector	PHLAP9259354	Plasmid vector containing HLA-B*07:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:377 protein. This plasmid can be used for constructing HLA-B*07:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:378 Protein Expression Plasmid Vector	PHLAP9259355	Plasmid vector containing HLA-B*07:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:378 protein. This plasmid can be used for constructing HLA-B*07:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:379 Protein Expression Plasmid Vector	PHLAP9259356	Plasmid vector containing HLA-B*07:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:379 protein. This plasmid can be used for constructing HLA-B*07:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:38 Protein Expression Plasmid Vector	PHLAP9259357	Plasmid vector containing HLA-B*07:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:38 protein. This plasmid can be used for constructing HLA-B*07:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:380 Protein Expression Plasmid Vector	PHLAP9259358	Plasmid vector containing HLA-B*07:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:380 protein. This plasmid can be used for constructing HLA-B*07:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:381 Protein Expression Plasmid Vector	PHLAP9259359	Plasmid vector containing HLA-B*07:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:381 protein. This plasmid can be used for constructing HLA-B*07:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:382 Protein Expression Plasmid Vector	PHLAP9259360	Plasmid vector containing HLA-B*07:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:382 protein. This plasmid can be used for constructing HLA-B*07:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:383 Protein Expression Plasmid Vector	PHLAP9259361	Plasmid vector containing HLA-B*07:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:383 protein. This plasmid can be used for constructing HLA-B*07:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:384 Protein Expression Plasmid Vector	PHLAP9259362	Plasmid vector containing HLA-B*07:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:384 protein. This plasmid can be used for constructing HLA-B*07:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:385 Protein Expression Plasmid Vector	PHLAP9259363	Plasmid vector containing HLA-B*07:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:385 protein. This plasmid can be used for constructing HLA-B*07:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:386N Protein Expression Plasmid Vector	PHLAP9259364	Plasmid vector containing HLA-B*07:386N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:386N protein. This plasmid can be used for constructing HLA-B*07:386N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:386N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:387 Protein Expression Plasmid Vector	PHLAP9259365	Plasmid vector containing HLA-B*07:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:387 protein. This plasmid can be used for constructing HLA-B*07:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:388 Protein Expression Plasmid Vector	PHLAP9259366	Plasmid vector containing HLA-B*07:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:388 protein. This plasmid can be used for constructing HLA-B*07:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:389 Protein Expression Plasmid Vector	PHLAP9259367	Plasmid vector containing HLA-B*07:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:389 protein. This plasmid can be used for constructing HLA-B*07:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:39 Protein Expression Plasmid Vector	PHLAP9259368	Plasmid vector containing HLA-B*07:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:39 protein. This plasmid can be used for constructing HLA-B*07:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:390 Protein Expression Plasmid Vector	PHLAP9259369	Plasmid vector containing HLA-B*07:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:390 protein. This plasmid can be used for constructing HLA-B*07:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:391 Protein Expression Plasmid Vector	PHLAP9259370	Plasmid vector containing HLA-B*07:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:391 protein. This plasmid can be used for constructing HLA-B*07:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:392 Protein Expression Plasmid Vector	PHLAP9259371	Plasmid vector containing HLA-B*07:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:392 protein. This plasmid can be used for constructing HLA-B*07:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:393 Protein Expression Plasmid Vector	PHLAP9259372	Plasmid vector containing HLA-B*07:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:393 protein. This plasmid can be used for constructing HLA-B*07:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:394 Protein Expression Plasmid Vector	PHLAP9259373	Plasmid vector containing HLA-B*07:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:394 protein. This plasmid can be used for constructing HLA-B*07:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:395 Protein Expression Plasmid Vector	PHLAP9259374	Plasmid vector containing HLA-B*07:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:395 protein. This plasmid can be used for constructing HLA-B*07:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:396 Protein Expression Plasmid Vector	PHLAP9259375	Plasmid vector containing HLA-B*07:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:396 protein. This plasmid can be used for constructing HLA-B*07:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:397 Protein Expression Plasmid Vector	PHLAP9259376	Plasmid vector containing HLA-B*07:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:397 protein. This plasmid can be used for constructing HLA-B*07:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:398 Protein Expression Plasmid Vector	PHLAP9259377	Plasmid vector containing HLA-B*07:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:398 protein. This plasmid can be used for constructing HLA-B*07:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:399 Protein Expression Plasmid Vector	PHLAP9259378	Plasmid vector containing HLA-B*07:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:399 protein. This plasmid can be used for constructing HLA-B*07:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:40 Protein Expression Plasmid Vector	PHLAP9259379	Plasmid vector containing HLA-B*07:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:40 protein. This plasmid can be used for constructing HLA-B*07:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:400 Protein Expression Plasmid Vector	PHLAP9259380	Plasmid vector containing HLA-B*07:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:400 protein. This plasmid can be used for constructing HLA-B*07:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:401 Protein Expression Plasmid Vector	PHLAP9259381	Plasmid vector containing HLA-B*07:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:401 protein. This plasmid can be used for constructing HLA-B*07:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:402 Protein Expression Plasmid Vector	PHLAP9259382	Plasmid vector containing HLA-B*07:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:402 protein. This plasmid can be used for constructing HLA-B*07:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:403 Protein Expression Plasmid Vector	PHLAP9259383	Plasmid vector containing HLA-B*07:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:403 protein. This plasmid can be used for constructing HLA-B*07:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:404 Protein Expression Plasmid Vector	PHLAP9259384	Plasmid vector containing HLA-B*07:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:404 protein. This plasmid can be used for constructing HLA-B*07:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:405 Protein Expression Plasmid Vector	PHLAP9259385	Plasmid vector containing HLA-B*07:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:405 protein. This plasmid can be used for constructing HLA-B*07:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:406 Protein Expression Plasmid Vector	PHLAP9259386	Plasmid vector containing HLA-B*07:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:406 protein. This plasmid can be used for constructing HLA-B*07:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:407 Protein Expression Plasmid Vector	PHLAP9259387	Plasmid vector containing HLA-B*07:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:407 protein. This plasmid can be used for constructing HLA-B*07:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:408 Protein Expression Plasmid Vector	PHLAP9259388	Plasmid vector containing HLA-B*07:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:408 protein. This plasmid can be used for constructing HLA-B*07:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:409 Protein Expression Plasmid Vector	PHLAP9259389	Plasmid vector containing HLA-B*07:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:409 protein. This plasmid can be used for constructing HLA-B*07:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:41 Protein Expression Plasmid Vector	PHLAP9259390	Plasmid vector containing HLA-B*07:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:41 protein. This plasmid can be used for constructing HLA-B*07:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:410 Protein Expression Plasmid Vector	PHLAP9259391	Plasmid vector containing HLA-B*07:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:410 protein. This plasmid can be used for constructing HLA-B*07:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:411 Protein Expression Plasmid Vector	PHLAP9259392	Plasmid vector containing HLA-B*07:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:411 protein. This plasmid can be used for constructing HLA-B*07:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:412 Protein Expression Plasmid Vector	PHLAP9259393	Plasmid vector containing HLA-B*07:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:412 protein. This plasmid can be used for constructing HLA-B*07:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:413 Protein Expression Plasmid Vector	PHLAP9259394	Plasmid vector containing HLA-B*07:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:413 protein. This plasmid can be used for constructing HLA-B*07:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:414 Protein Expression Plasmid Vector	PHLAP9259395	Plasmid vector containing HLA-B*07:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:414 protein. This plasmid can be used for constructing HLA-B*07:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:415N Protein Expression Plasmid Vector	PHLAP9259396	Plasmid vector containing HLA-B*07:415N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:415N protein. This plasmid can be used for constructing HLA-B*07:415N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:415N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:416 Protein Expression Plasmid Vector	PHLAP9259397	Plasmid vector containing HLA-B*07:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:416 protein. This plasmid can be used for constructing HLA-B*07:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:417 Protein Expression Plasmid Vector	PHLAP9259398	Plasmid vector containing HLA-B*07:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:417 protein. This plasmid can be used for constructing HLA-B*07:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:418 Protein Expression Plasmid Vector	PHLAP9259399	Plasmid vector containing HLA-B*07:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:418 protein. This plasmid can be used for constructing HLA-B*07:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:419 Protein Expression Plasmid Vector	PHLAP9259400	Plasmid vector containing HLA-B*07:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:419 protein. This plasmid can be used for constructing HLA-B*07:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:42 Protein Expression Plasmid Vector	PHLAP9259401	Plasmid vector containing HLA-B*07:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:42 protein. This plasmid can be used for constructing HLA-B*07:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:420 Protein Expression Plasmid Vector	PHLAP9259402	Plasmid vector containing HLA-B*07:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:420 protein. This plasmid can be used for constructing HLA-B*07:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:421 Protein Expression Plasmid Vector	PHLAP9259403	Plasmid vector containing HLA-B*07:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:421 protein. This plasmid can be used for constructing HLA-B*07:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:422 Protein Expression Plasmid Vector	PHLAP9259404	Plasmid vector containing HLA-B*07:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:422 protein. This plasmid can be used for constructing HLA-B*07:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:423 Protein Expression Plasmid Vector	PHLAP9259405	Plasmid vector containing HLA-B*07:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:423 protein. This plasmid can be used for constructing HLA-B*07:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:424 Protein Expression Plasmid Vector	PHLAP9259406	Plasmid vector containing HLA-B*07:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:424 protein. This plasmid can be used for constructing HLA-B*07:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:425N Protein Expression Plasmid Vector	PHLAP9259407	Plasmid vector containing HLA-B*07:425N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:425N protein. This plasmid can be used for constructing HLA-B*07:425N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:425N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:426Q Protein Expression Plasmid Vector	PHLAP9259408	Plasmid vector containing HLA-B*07:426Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:426Q protein. This plasmid can be used for constructing HLA-B*07:426Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:426Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:427 Protein Expression Plasmid Vector	PHLAP9259409	Plasmid vector containing HLA-B*07:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:427 protein. This plasmid can be used for constructing HLA-B*07:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:428 Protein Expression Plasmid Vector	PHLAP9259410	Plasmid vector containing HLA-B*07:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:428 protein. This plasmid can be used for constructing HLA-B*07:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:429 Protein Expression Plasmid Vector	PHLAP9259411	Plasmid vector containing HLA-B*07:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:429 protein. This plasmid can be used for constructing HLA-B*07:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:43 Protein Expression Plasmid Vector	PHLAP9259412	Plasmid vector containing HLA-B*07:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:43 protein. This plasmid can be used for constructing HLA-B*07:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:430 Protein Expression Plasmid Vector	PHLAP9259413	Plasmid vector containing HLA-B*07:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:430 protein. This plasmid can be used for constructing HLA-B*07:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:431 Protein Expression Plasmid Vector	PHLAP9259414	Plasmid vector containing HLA-B*07:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:431 protein. This plasmid can be used for constructing HLA-B*07:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:432 Protein Expression Plasmid Vector	PHLAP9259415	Plasmid vector containing HLA-B*07:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:432 protein. This plasmid can be used for constructing HLA-B*07:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:433 Protein Expression Plasmid Vector	PHLAP9259416	Plasmid vector containing HLA-B*07:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:433 protein. This plasmid can be used for constructing HLA-B*07:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:434 Protein Expression Plasmid Vector	PHLAP9259417	Plasmid vector containing HLA-B*07:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:434 protein. This plasmid can be used for constructing HLA-B*07:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:435N Protein Expression Plasmid Vector	PHLAP9259418	Plasmid vector containing HLA-B*07:435N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:435N protein. This plasmid can be used for constructing HLA-B*07:435N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:435N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:436 Protein Expression Plasmid Vector	PHLAP9259419	Plasmid vector containing HLA-B*07:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:436 protein. This plasmid can be used for constructing HLA-B*07:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:437 Protein Expression Plasmid Vector	PHLAP9259420	Plasmid vector containing HLA-B*07:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:437 protein. This plasmid can be used for constructing HLA-B*07:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:438 Protein Expression Plasmid Vector	PHLAP9259421	Plasmid vector containing HLA-B*07:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:438 protein. This plasmid can be used for constructing HLA-B*07:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:439 Protein Expression Plasmid Vector	PHLAP9259422	Plasmid vector containing HLA-B*07:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:439 protein. This plasmid can be used for constructing HLA-B*07:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:440 Protein Expression Plasmid Vector	PHLAP9259423	Plasmid vector containing HLA-B*07:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:440 protein. This plasmid can be used for constructing HLA-B*07:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:441 Protein Expression Plasmid Vector	PHLAP9259424	Plasmid vector containing HLA-B*07:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:441 protein. This plasmid can be used for constructing HLA-B*07:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:442 Protein Expression Plasmid Vector	PHLAP9259425	Plasmid vector containing HLA-B*07:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:442 protein. This plasmid can be used for constructing HLA-B*07:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:443 Protein Expression Plasmid Vector	PHLAP9259426	Plasmid vector containing HLA-B*07:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:443 protein. This plasmid can be used for constructing HLA-B*07:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:444 Protein Expression Plasmid Vector	PHLAP9259427	Plasmid vector containing HLA-B*07:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:444 protein. This plasmid can be used for constructing HLA-B*07:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:445 Protein Expression Plasmid Vector	PHLAP9259428	Plasmid vector containing HLA-B*07:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:445 protein. This plasmid can be used for constructing HLA-B*07:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:446N Protein Expression Plasmid Vector	PHLAP9259429	Plasmid vector containing HLA-B*07:446N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:446N protein. This plasmid can be used for constructing HLA-B*07:446N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:446N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:447 Protein Expression Plasmid Vector	PHLAP9259430	Plasmid vector containing HLA-B*07:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:447 protein. This plasmid can be used for constructing HLA-B*07:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:448 Protein Expression Plasmid Vector	PHLAP9259431	Plasmid vector containing HLA-B*07:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:448 protein. This plasmid can be used for constructing HLA-B*07:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:449 Protein Expression Plasmid Vector	PHLAP9259432	Plasmid vector containing HLA-B*07:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:449 protein. This plasmid can be used for constructing HLA-B*07:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:44N Protein Expression Plasmid Vector	PHLAP9259433	Plasmid vector containing HLA-B*07:44N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:44N protein. This plasmid can be used for constructing HLA-B*07:44N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:44N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:45 Protein Expression Plasmid Vector	PHLAP9259434	Plasmid vector containing HLA-B*07:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:45 protein. This plasmid can be used for constructing HLA-B*07:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:450 Protein Expression Plasmid Vector	PHLAP9259435	Plasmid vector containing HLA-B*07:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:450 protein. This plasmid can be used for constructing HLA-B*07:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:451 Protein Expression Plasmid Vector	PHLAP9259436	Plasmid vector containing HLA-B*07:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:451 protein. This plasmid can be used for constructing HLA-B*07:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:452 Protein Expression Plasmid Vector	PHLAP9259437	Plasmid vector containing HLA-B*07:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:452 protein. This plasmid can be used for constructing HLA-B*07:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:453 Protein Expression Plasmid Vector	PHLAP9259438	Plasmid vector containing HLA-B*07:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:453 protein. This plasmid can be used for constructing HLA-B*07:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:454 Protein Expression Plasmid Vector	PHLAP9259439	Plasmid vector containing HLA-B*07:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:454 protein. This plasmid can be used for constructing HLA-B*07:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:455 Protein Expression Plasmid Vector	PHLAP9259440	Plasmid vector containing HLA-B*07:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:455 protein. This plasmid can be used for constructing HLA-B*07:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:456 Protein Expression Plasmid Vector	PHLAP9259441	Plasmid vector containing HLA-B*07:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:456 protein. This plasmid can be used for constructing HLA-B*07:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:457 Protein Expression Plasmid Vector	PHLAP9259442	Plasmid vector containing HLA-B*07:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:457 protein. This plasmid can be used for constructing HLA-B*07:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:458 Protein Expression Plasmid Vector	PHLAP9259443	Plasmid vector containing HLA-B*07:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:458 protein. This plasmid can be used for constructing HLA-B*07:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:459 Protein Expression Plasmid Vector	PHLAP9259444	Plasmid vector containing HLA-B*07:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:459 protein. This plasmid can be used for constructing HLA-B*07:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:46 Protein Expression Plasmid Vector	PHLAP9259445	Plasmid vector containing HLA-B*07:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:46 protein. This plasmid can be used for constructing HLA-B*07:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:460N Protein Expression Plasmid Vector	PHLAP9259446	Plasmid vector containing HLA-B*07:460N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:460N protein. This plasmid can be used for constructing HLA-B*07:460N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:460N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:461 Protein Expression Plasmid Vector	PHLAP9259447	Plasmid vector containing HLA-B*07:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:461 protein. This plasmid can be used for constructing HLA-B*07:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:462 Protein Expression Plasmid Vector	PHLAP9259448	Plasmid vector containing HLA-B*07:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:462 protein. This plasmid can be used for constructing HLA-B*07:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:463 Protein Expression Plasmid Vector	PHLAP9259449	Plasmid vector containing HLA-B*07:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:463 protein. This plasmid can be used for constructing HLA-B*07:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:464 Protein Expression Plasmid Vector	PHLAP9259450	Plasmid vector containing HLA-B*07:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:464 protein. This plasmid can be used for constructing HLA-B*07:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:465 Protein Expression Plasmid Vector	PHLAP9259451	Plasmid vector containing HLA-B*07:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:465 protein. This plasmid can be used for constructing HLA-B*07:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:466 Protein Expression Plasmid Vector	PHLAP9259452	Plasmid vector containing HLA-B*07:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:466 protein. This plasmid can be used for constructing HLA-B*07:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:467Q Protein Expression Plasmid Vector	PHLAP9259453	Plasmid vector containing HLA-B*07:467Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:467Q protein. This plasmid can be used for constructing HLA-B*07:467Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:467Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:468N Protein Expression Plasmid Vector	PHLAP9259454	Plasmid vector containing HLA-B*07:468N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:468N protein. This plasmid can be used for constructing HLA-B*07:468N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:468N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:469N Protein Expression Plasmid Vector	PHLAP9259455	Plasmid vector containing HLA-B*07:469N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:469N protein. This plasmid can be used for constructing HLA-B*07:469N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:469N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:47 Protein Expression Plasmid Vector	PHLAP9259456	Plasmid vector containing HLA-B*07:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:47 protein. This plasmid can be used for constructing HLA-B*07:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:470 Protein Expression Plasmid Vector	PHLAP9259457	Plasmid vector containing HLA-B*07:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:470 protein. This plasmid can be used for constructing HLA-B*07:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:471 Protein Expression Plasmid Vector	PHLAP9259458	Plasmid vector containing HLA-B*07:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:471 protein. This plasmid can be used for constructing HLA-B*07:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:472N Protein Expression Plasmid Vector	PHLAP9259459	Plasmid vector containing HLA-B*07:472N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:472N protein. This plasmid can be used for constructing HLA-B*07:472N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:472N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:473 Protein Expression Plasmid Vector	PHLAP9259460	Plasmid vector containing HLA-B*07:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:473 protein. This plasmid can be used for constructing HLA-B*07:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:474 Protein Expression Plasmid Vector	PHLAP9259461	Plasmid vector containing HLA-B*07:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:474 protein. This plasmid can be used for constructing HLA-B*07:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:475 Protein Expression Plasmid Vector	PHLAP9259462	Plasmid vector containing HLA-B*07:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:475 protein. This plasmid can be used for constructing HLA-B*07:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:476 Protein Expression Plasmid Vector	PHLAP9259463	Plasmid vector containing HLA-B*07:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:476 protein. This plasmid can be used for constructing HLA-B*07:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:477 Protein Expression Plasmid Vector	PHLAP9259464	Plasmid vector containing HLA-B*07:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:477 protein. This plasmid can be used for constructing HLA-B*07:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:478 Protein Expression Plasmid Vector	PHLAP9259465	Plasmid vector containing HLA-B*07:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:478 protein. This plasmid can be used for constructing HLA-B*07:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:479N Protein Expression Plasmid Vector	PHLAP9259466	Plasmid vector containing HLA-B*07:479N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:479N protein. This plasmid can be used for constructing HLA-B*07:479N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:479N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:48:01 Protein Expression Plasmid Vector	PHLAP9259467	Plasmid vector containing HLA-B*07:48:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:48:01 protein. This plasmid can be used for constructing HLA-B*07:48:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:48:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:48:02 Protein Expression Plasmid Vector	PHLAP9259468	Plasmid vector containing HLA-B*07:48:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:48:02 protein. This plasmid can be used for constructing HLA-B*07:48:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:48:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:480 Protein Expression Plasmid Vector	PHLAP9259469	Plasmid vector containing HLA-B*07:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:480 protein. This plasmid can be used for constructing HLA-B*07:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:481N Protein Expression Plasmid Vector	PHLAP9259470	Plasmid vector containing HLA-B*07:481N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:481N protein. This plasmid can be used for constructing HLA-B*07:481N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:481N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:482 Protein Expression Plasmid Vector	PHLAP9259471	Plasmid vector containing HLA-B*07:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:482 protein. This plasmid can be used for constructing HLA-B*07:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:483 Protein Expression Plasmid Vector	PHLAP9259472	Plasmid vector containing HLA-B*07:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:483 protein. This plasmid can be used for constructing HLA-B*07:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:484 Protein Expression Plasmid Vector	PHLAP9259473	Plasmid vector containing HLA-B*07:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:484 protein. This plasmid can be used for constructing HLA-B*07:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:485 Protein Expression Plasmid Vector	PHLAP9259474	Plasmid vector containing HLA-B*07:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:485 protein. This plasmid can be used for constructing HLA-B*07:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:486 Protein Expression Plasmid Vector	PHLAP9259475	Plasmid vector containing HLA-B*07:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:486 protein. This plasmid can be used for constructing HLA-B*07:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:487 Protein Expression Plasmid Vector	PHLAP9259476	Plasmid vector containing HLA-B*07:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:487 protein. This plasmid can be used for constructing HLA-B*07:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:488 Protein Expression Plasmid Vector	PHLAP9259477	Plasmid vector containing HLA-B*07:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:488 protein. This plasmid can be used for constructing HLA-B*07:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:489 Protein Expression Plasmid Vector	PHLAP9259478	Plasmid vector containing HLA-B*07:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:489 protein. This plasmid can be used for constructing HLA-B*07:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:490 Protein Expression Plasmid Vector	PHLAP9259479	Plasmid vector containing HLA-B*07:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:490 protein. This plasmid can be used for constructing HLA-B*07:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:491 Protein Expression Plasmid Vector	PHLAP9259480	Plasmid vector containing HLA-B*07:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:491 protein. This plasmid can be used for constructing HLA-B*07:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:492 Protein Expression Plasmid Vector	PHLAP9259481	Plasmid vector containing HLA-B*07:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:492 protein. This plasmid can be used for constructing HLA-B*07:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:493 Protein Expression Plasmid Vector	PHLAP9259482	Plasmid vector containing HLA-B*07:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:493 protein. This plasmid can be used for constructing HLA-B*07:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:494 Protein Expression Plasmid Vector	PHLAP9259483	Plasmid vector containing HLA-B*07:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:494 protein. This plasmid can be used for constructing HLA-B*07:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:495 Protein Expression Plasmid Vector	PHLAP9259484	Plasmid vector containing HLA-B*07:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:495 protein. This plasmid can be used for constructing HLA-B*07:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:496 Protein Expression Plasmid Vector	PHLAP9259485	Plasmid vector containing HLA-B*07:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:496 protein. This plasmid can be used for constructing HLA-B*07:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:497 Protein Expression Plasmid Vector	PHLAP9259486	Plasmid vector containing HLA-B*07:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:497 protein. This plasmid can be used for constructing HLA-B*07:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:498 Protein Expression Plasmid Vector	PHLAP9259487	Plasmid vector containing HLA-B*07:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:498 protein. This plasmid can be used for constructing HLA-B*07:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:499 Protein Expression Plasmid Vector	PHLAP9259488	Plasmid vector containing HLA-B*07:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:499 protein. This plasmid can be used for constructing HLA-B*07:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:49N Protein Expression Plasmid Vector	PHLAP9259489	Plasmid vector containing HLA-B*07:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:49N protein. This plasmid can be used for constructing HLA-B*07:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:50 Protein Expression Plasmid Vector	PHLAP9259490	Plasmid vector containing HLA-B*07:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:50 protein. This plasmid can be used for constructing HLA-B*07:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:500 Protein Expression Plasmid Vector	PHLAP9259491	Plasmid vector containing HLA-B*07:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:500 protein. This plasmid can be used for constructing HLA-B*07:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:501 Protein Expression Plasmid Vector	PHLAP9259492	Plasmid vector containing HLA-B*07:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:501 protein. This plasmid can be used for constructing HLA-B*07:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:502 Protein Expression Plasmid Vector	PHLAP9259493	Plasmid vector containing HLA-B*07:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:502 protein. This plasmid can be used for constructing HLA-B*07:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:503 Protein Expression Plasmid Vector	PHLAP9259494	Plasmid vector containing HLA-B*07:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:503 protein. This plasmid can be used for constructing HLA-B*07:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:504 Protein Expression Plasmid Vector	PHLAP9259495	Plasmid vector containing HLA-B*07:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:504 protein. This plasmid can be used for constructing HLA-B*07:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:505 Protein Expression Plasmid Vector	PHLAP9259496	Plasmid vector containing HLA-B*07:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:505 protein. This plasmid can be used for constructing HLA-B*07:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:506 Protein Expression Plasmid Vector	PHLAP9259497	Plasmid vector containing HLA-B*07:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:506 protein. This plasmid can be used for constructing HLA-B*07:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:507 Protein Expression Plasmid Vector	PHLAP9259498	Plasmid vector containing HLA-B*07:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:507 protein. This plasmid can be used for constructing HLA-B*07:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:508 Protein Expression Plasmid Vector	PHLAP9259499	Plasmid vector containing HLA-B*07:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:508 protein. This plasmid can be used for constructing HLA-B*07:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:509N Protein Expression Plasmid Vector	PHLAP9259500	Plasmid vector containing HLA-B*07:509N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:509N protein. This plasmid can be used for constructing HLA-B*07:509N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:509N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:51 Protein Expression Plasmid Vector	PHLAP9259501	Plasmid vector containing HLA-B*07:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:51 protein. This plasmid can be used for constructing HLA-B*07:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:510 Protein Expression Plasmid Vector	PHLAP9259502	Plasmid vector containing HLA-B*07:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:510 protein. This plasmid can be used for constructing HLA-B*07:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:511 Protein Expression Plasmid Vector	PHLAP9259503	Plasmid vector containing HLA-B*07:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:511 protein. This plasmid can be used for constructing HLA-B*07:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:512 Protein Expression Plasmid Vector	PHLAP9259504	Plasmid vector containing HLA-B*07:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:512 protein. This plasmid can be used for constructing HLA-B*07:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:513 Protein Expression Plasmid Vector	PHLAP9259505	Plasmid vector containing HLA-B*07:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:513 protein. This plasmid can be used for constructing HLA-B*07:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:514 Protein Expression Plasmid Vector	PHLAP9259506	Plasmid vector containing HLA-B*07:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:514 protein. This plasmid can be used for constructing HLA-B*07:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:515 Protein Expression Plasmid Vector	PHLAP9259507	Plasmid vector containing HLA-B*07:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:515 protein. This plasmid can be used for constructing HLA-B*07:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:516:01:01 Protein Expression Plasmid Vector	PHLAP9259508	Plasmid vector containing HLA-B*07:516:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:516:01:01 protein. This plasmid can be used for constructing HLA-B*07:516:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:516:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:516:01:02 Protein Expression Plasmid Vector	PHLAP9259509	Plasmid vector containing HLA-B*07:516:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:516:01:02 protein. This plasmid can be used for constructing HLA-B*07:516:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:516:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:517 Protein Expression Plasmid Vector	PHLAP9259510	Plasmid vector containing HLA-B*07:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:517 protein. This plasmid can be used for constructing HLA-B*07:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:518 Protein Expression Plasmid Vector	PHLAP9259511	Plasmid vector containing HLA-B*07:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:518 protein. This plasmid can be used for constructing HLA-B*07:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:519 Protein Expression Plasmid Vector	PHLAP9259512	Plasmid vector containing HLA-B*07:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:519 protein. This plasmid can be used for constructing HLA-B*07:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:52 Protein Expression Plasmid Vector	PHLAP9259513	Plasmid vector containing HLA-B*07:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:52 protein. This plasmid can be used for constructing HLA-B*07:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:520N Protein Expression Plasmid Vector	PHLAP9259514	Plasmid vector containing HLA-B*07:520N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:520N protein. This plasmid can be used for constructing HLA-B*07:520N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:520N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:521 Protein Expression Plasmid Vector	PHLAP9259515	Plasmid vector containing HLA-B*07:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:521 protein. This plasmid can be used for constructing HLA-B*07:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:522 Protein Expression Plasmid Vector	PHLAP9259516	Plasmid vector containing HLA-B*07:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:522 protein. This plasmid can be used for constructing HLA-B*07:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:523 Protein Expression Plasmid Vector	PHLAP9259517	Plasmid vector containing HLA-B*07:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:523 protein. This plasmid can be used for constructing HLA-B*07:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:524 Protein Expression Plasmid Vector	PHLAP9259518	Plasmid vector containing HLA-B*07:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:524 protein. This plasmid can be used for constructing HLA-B*07:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:525 Protein Expression Plasmid Vector	PHLAP9259519	Plasmid vector containing HLA-B*07:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:525 protein. This plasmid can be used for constructing HLA-B*07:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:526N Protein Expression Plasmid Vector	PHLAP9259520	Plasmid vector containing HLA-B*07:526N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:526N protein. This plasmid can be used for constructing HLA-B*07:526N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:526N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:527 Protein Expression Plasmid Vector	PHLAP9259521	Plasmid vector containing HLA-B*07:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:527 protein. This plasmid can be used for constructing HLA-B*07:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:528 Protein Expression Plasmid Vector	PHLAP9259522	Plasmid vector containing HLA-B*07:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:528 protein. This plasmid can be used for constructing HLA-B*07:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:529 Protein Expression Plasmid Vector	PHLAP9259523	Plasmid vector containing HLA-B*07:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:529 protein. This plasmid can be used for constructing HLA-B*07:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:53 Protein Expression Plasmid Vector	PHLAP9259524	Plasmid vector containing HLA-B*07:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:53 protein. This plasmid can be used for constructing HLA-B*07:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:530 Protein Expression Plasmid Vector	PHLAP9259525	Plasmid vector containing HLA-B*07:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:530 protein. This plasmid can be used for constructing HLA-B*07:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:531 Protein Expression Plasmid Vector	PHLAP9259526	Plasmid vector containing HLA-B*07:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:531 protein. This plasmid can be used for constructing HLA-B*07:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:532 Protein Expression Plasmid Vector	PHLAP9259527	Plasmid vector containing HLA-B*07:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:532 protein. This plasmid can be used for constructing HLA-B*07:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:533 Protein Expression Plasmid Vector	PHLAP9259528	Plasmid vector containing HLA-B*07:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:533 protein. This plasmid can be used for constructing HLA-B*07:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:534 Protein Expression Plasmid Vector	PHLAP9259529	Plasmid vector containing HLA-B*07:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:534 protein. This plasmid can be used for constructing HLA-B*07:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:535 Protein Expression Plasmid Vector	PHLAP9259530	Plasmid vector containing HLA-B*07:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:535 protein. This plasmid can be used for constructing HLA-B*07:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:536 Protein Expression Plasmid Vector	PHLAP9259531	Plasmid vector containing HLA-B*07:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:536 protein. This plasmid can be used for constructing HLA-B*07:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:537 Protein Expression Plasmid Vector	PHLAP9259532	Plasmid vector containing HLA-B*07:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:537 protein. This plasmid can be used for constructing HLA-B*07:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:54 Protein Expression Plasmid Vector	PHLAP9259533	Plasmid vector containing HLA-B*07:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:54 protein. This plasmid can be used for constructing HLA-B*07:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:55 Protein Expression Plasmid Vector	PHLAP9259534	Plasmid vector containing HLA-B*07:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:55 protein. This plasmid can be used for constructing HLA-B*07:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:56:01 Protein Expression Plasmid Vector	PHLAP9259535	Plasmid vector containing HLA-B*07:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:56:01 protein. This plasmid can be used for constructing HLA-B*07:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:56:02 Protein Expression Plasmid Vector	PHLAP9259536	Plasmid vector containing HLA-B*07:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:56:02 protein. This plasmid can be used for constructing HLA-B*07:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:56:03 Protein Expression Plasmid Vector	PHLAP9259537	Plasmid vector containing HLA-B*07:56:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:56:03 protein. This plasmid can be used for constructing HLA-B*07:56:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:56:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:57 Protein Expression Plasmid Vector	PHLAP9259538	Plasmid vector containing HLA-B*07:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:57 protein. This plasmid can be used for constructing HLA-B*07:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:58 Protein Expression Plasmid Vector	PHLAP9259539	Plasmid vector containing HLA-B*07:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:58 protein. This plasmid can be used for constructing HLA-B*07:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:59 Protein Expression Plasmid Vector	PHLAP9259540	Plasmid vector containing HLA-B*07:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:59 protein. This plasmid can be used for constructing HLA-B*07:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:60 Protein Expression Plasmid Vector	PHLAP9259541	Plasmid vector containing HLA-B*07:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:60 protein. This plasmid can be used for constructing HLA-B*07:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:61 Protein Expression Plasmid Vector	PHLAP9259542	Plasmid vector containing HLA-B*07:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:61 protein. This plasmid can be used for constructing HLA-B*07:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:62:01 Protein Expression Plasmid Vector	PHLAP9259543	Plasmid vector containing HLA-B*07:62:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:62:01 protein. This plasmid can be used for constructing HLA-B*07:62:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:62:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:62:02 Protein Expression Plasmid Vector	PHLAP9259544	Plasmid vector containing HLA-B*07:62:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:62:02 protein. This plasmid can be used for constructing HLA-B*07:62:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:62:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:63 Protein Expression Plasmid Vector	PHLAP9259545	Plasmid vector containing HLA-B*07:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:63 protein. This plasmid can be used for constructing HLA-B*07:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:64 Protein Expression Plasmid Vector	PHLAP9259546	Plasmid vector containing HLA-B*07:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:64 protein. This plasmid can be used for constructing HLA-B*07:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:65 Protein Expression Plasmid Vector	PHLAP9259547	Plasmid vector containing HLA-B*07:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:65 protein. This plasmid can be used for constructing HLA-B*07:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:66 Protein Expression Plasmid Vector	PHLAP9259548	Plasmid vector containing HLA-B*07:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:66 protein. This plasmid can be used for constructing HLA-B*07:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:67N Protein Expression Plasmid Vector	PHLAP9259549	Plasmid vector containing HLA-B*07:67N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:67N protein. This plasmid can be used for constructing HLA-B*07:67N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:67N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:68:01 Protein Expression Plasmid Vector	PHLAP9259550	Plasmid vector containing HLA-B*07:68:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:68:01 protein. This plasmid can be used for constructing HLA-B*07:68:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:68:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:68:02 Protein Expression Plasmid Vector	PHLAP9259551	Plasmid vector containing HLA-B*07:68:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:68:02 protein. This plasmid can be used for constructing HLA-B*07:68:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:68:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:68:03 Protein Expression Plasmid Vector	PHLAP9259552	Plasmid vector containing HLA-B*07:68:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:68:03 protein. This plasmid can be used for constructing HLA-B*07:68:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:68:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:69 Protein Expression Plasmid Vector	PHLAP9259553	Plasmid vector containing HLA-B*07:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:69 protein. This plasmid can be used for constructing HLA-B*07:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:70 Protein Expression Plasmid Vector	PHLAP9259554	Plasmid vector containing HLA-B*07:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:70 protein. This plasmid can be used for constructing HLA-B*07:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:71 Protein Expression Plasmid Vector	PHLAP9259555	Plasmid vector containing HLA-B*07:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:71 protein. This plasmid can be used for constructing HLA-B*07:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:72 Protein Expression Plasmid Vector	PHLAP9259556	Plasmid vector containing HLA-B*07:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:72 protein. This plasmid can be used for constructing HLA-B*07:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:73 Protein Expression Plasmid Vector	PHLAP9259557	Plasmid vector containing HLA-B*07:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:73 protein. This plasmid can be used for constructing HLA-B*07:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:74 Protein Expression Plasmid Vector	PHLAP9259558	Plasmid vector containing HLA-B*07:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:74 protein. This plasmid can be used for constructing HLA-B*07:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:75:01:01 Protein Expression Plasmid Vector	PHLAP9259559	Plasmid vector containing HLA-B*07:75:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:75:01:01 protein. This plasmid can be used for constructing HLA-B*07:75:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:75:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:75:01:02 Protein Expression Plasmid Vector	PHLAP9259560	Plasmid vector containing HLA-B*07:75:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:75:01:02 protein. This plasmid can be used for constructing HLA-B*07:75:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:75:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:76 Protein Expression Plasmid Vector	PHLAP9259561	Plasmid vector containing HLA-B*07:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:76 protein. This plasmid can be used for constructing HLA-B*07:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:77 Protein Expression Plasmid Vector	PHLAP9259562	Plasmid vector containing HLA-B*07:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:77 protein. This plasmid can be used for constructing HLA-B*07:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:78 Protein Expression Plasmid Vector	PHLAP9259563	Plasmid vector containing HLA-B*07:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:78 protein. This plasmid can be used for constructing HLA-B*07:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:79 Protein Expression Plasmid Vector	PHLAP9259564	Plasmid vector containing HLA-B*07:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:79 protein. This plasmid can be used for constructing HLA-B*07:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:80 Protein Expression Plasmid Vector	PHLAP9259565	Plasmid vector containing HLA-B*07:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:80 protein. This plasmid can be used for constructing HLA-B*07:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:81 Protein Expression Plasmid Vector	PHLAP9259566	Plasmid vector containing HLA-B*07:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:81 protein. This plasmid can be used for constructing HLA-B*07:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:82 Protein Expression Plasmid Vector	PHLAP9259567	Plasmid vector containing HLA-B*07:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:82 protein. This plasmid can be used for constructing HLA-B*07:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:83 Protein Expression Plasmid Vector	PHLAP9259568	Plasmid vector containing HLA-B*07:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:83 protein. This plasmid can be used for constructing HLA-B*07:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:84 Protein Expression Plasmid Vector	PHLAP9259569	Plasmid vector containing HLA-B*07:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:84 protein. This plasmid can be used for constructing HLA-B*07:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:85:01 Protein Expression Plasmid Vector	PHLAP9259570	Plasmid vector containing HLA-B*07:85:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:85:01 protein. This plasmid can be used for constructing HLA-B*07:85:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:85:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:85:02 Protein Expression Plasmid Vector	PHLAP9259571	Plasmid vector containing HLA-B*07:85:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:85:02 protein. This plasmid can be used for constructing HLA-B*07:85:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:85:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:86 Protein Expression Plasmid Vector	PHLAP9259572	Plasmid vector containing HLA-B*07:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:86 protein. This plasmid can be used for constructing HLA-B*07:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:87 Protein Expression Plasmid Vector	PHLAP9259573	Plasmid vector containing HLA-B*07:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:87 protein. This plasmid can be used for constructing HLA-B*07:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:88 Protein Expression Plasmid Vector	PHLAP9259574	Plasmid vector containing HLA-B*07:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:88 protein. This plasmid can be used for constructing HLA-B*07:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:89 Protein Expression Plasmid Vector	PHLAP9259575	Plasmid vector containing HLA-B*07:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:89 protein. This plasmid can be used for constructing HLA-B*07:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:90 Protein Expression Plasmid Vector	PHLAP9259576	Plasmid vector containing HLA-B*07:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:90 protein. This plasmid can be used for constructing HLA-B*07:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:91 Protein Expression Plasmid Vector	PHLAP9259577	Plasmid vector containing HLA-B*07:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:91 protein. This plasmid can be used for constructing HLA-B*07:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:92 Protein Expression Plasmid Vector	PHLAP9259578	Plasmid vector containing HLA-B*07:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:92 protein. This plasmid can be used for constructing HLA-B*07:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:93:01 Protein Expression Plasmid Vector	PHLAP9259579	Plasmid vector containing HLA-B*07:93:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:93:01 protein. This plasmid can be used for constructing HLA-B*07:93:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:93:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:93:02 Protein Expression Plasmid Vector	PHLAP9259580	Plasmid vector containing HLA-B*07:93:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:93:02 protein. This plasmid can be used for constructing HLA-B*07:93:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:93:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:94 Protein Expression Plasmid Vector	PHLAP9259581	Plasmid vector containing HLA-B*07:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:94 protein. This plasmid can be used for constructing HLA-B*07:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*07:95 Protein Expression Plasmid Vector	PHLAP9259582	Plasmid vector containing HLA-B*07:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:95 protein. This plasmid can be used for constructing HLA-B*07:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:96:01 Protein Expression Plasmid Vector	PHLAP9259583	Plasmid vector containing HLA-B*07:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:96:01 protein. This plasmid can be used for constructing HLA-B*07:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:96:02 Protein Expression Plasmid Vector	PHLAP9259584	Plasmid vector containing HLA-B*07:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:96:02 protein. This plasmid can be used for constructing HLA-B*07:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:97 Protein Expression Plasmid Vector	PHLAP9259585	Plasmid vector containing HLA-B*07:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:97 protein. This plasmid can be used for constructing HLA-B*07:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:98 Protein Expression Plasmid Vector	PHLAP9259586	Plasmid vector containing HLA-B*07:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:98 protein. This plasmid can be used for constructing HLA-B*07:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*07:99 Protein Expression Plasmid Vector	PHLAP9259587	Plasmid vector containing HLA-B*07:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*07:99 protein. This plasmid can be used for constructing HLA-B*07:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*07:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*0701 Protein Expression Plasmid Vector	PHLAP9259588	Plasmid vector containing HLA-B*0701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*0701 protein. This plasmid can be used for constructing HLA-B*0701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*0701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:01 Protein Expression Plasmid Vector	PHLAP9259589	Plasmid vector containing HLA-B*08:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:01 protein. This plasmid can be used for constructing HLA-B*08:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:02 Protein Expression Plasmid Vector	PHLAP9259590	Plasmid vector containing HLA-B*08:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:02 protein. This plasmid can be used for constructing HLA-B*08:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:03 Protein Expression Plasmid Vector	PHLAP9259591	Plasmid vector containing HLA-B*08:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:03 protein. This plasmid can be used for constructing HLA-B*08:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:04 Protein Expression Plasmid Vector	PHLAP9259592	Plasmid vector containing HLA-B*08:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:04 protein. This plasmid can be used for constructing HLA-B*08:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:05 Protein Expression Plasmid Vector	PHLAP9259593	Plasmid vector containing HLA-B*08:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:05 protein. This plasmid can be used for constructing HLA-B*08:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:06 Protein Expression Plasmid Vector	PHLAP9259594	Plasmid vector containing HLA-B*08:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:06 protein. This plasmid can be used for constructing HLA-B*08:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:07 Protein Expression Plasmid Vector	PHLAP9259595	Plasmid vector containing HLA-B*08:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:07 protein. This plasmid can be used for constructing HLA-B*08:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:08 Protein Expression Plasmid Vector	PHLAP9259596	Plasmid vector containing HLA-B*08:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:08 protein. This plasmid can be used for constructing HLA-B*08:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:09 Protein Expression Plasmid Vector	PHLAP9259597	Plasmid vector containing HLA-B*08:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:09 protein. This plasmid can be used for constructing HLA-B*08:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:10 Protein Expression Plasmid Vector	PHLAP9259598	Plasmid vector containing HLA-B*08:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:10 protein. This plasmid can be used for constructing HLA-B*08:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:11 Protein Expression Plasmid Vector	PHLAP9259599	Plasmid vector containing HLA-B*08:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:11 protein. This plasmid can be used for constructing HLA-B*08:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:12 Protein Expression Plasmid Vector	PHLAP9259600	Plasmid vector containing HLA-B*08:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:12 protein. This plasmid can be used for constructing HLA-B*08:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:13 Protein Expression Plasmid Vector	PHLAP9259601	Plasmid vector containing HLA-B*08:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:13 protein. This plasmid can be used for constructing HLA-B*08:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:14 Protein Expression Plasmid Vector	PHLAP9259602	Plasmid vector containing HLA-B*08:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:14 protein. This plasmid can be used for constructing HLA-B*08:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:15 Protein Expression Plasmid Vector	PHLAP9259603	Plasmid vector containing HLA-B*08:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:15 protein. This plasmid can be used for constructing HLA-B*08:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:16 Protein Expression Plasmid Vector	PHLAP9259604	Plasmid vector containing HLA-B*08:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:16 protein. This plasmid can be used for constructing HLA-B*08:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:17 Protein Expression Plasmid Vector	PHLAP9259605	Plasmid vector containing HLA-B*08:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:17 protein. This plasmid can be used for constructing HLA-B*08:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:18 Protein Expression Plasmid Vector	PHLAP9259606	Plasmid vector containing HLA-B*08:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:18 protein. This plasmid can be used for constructing HLA-B*08:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:19 Protein Expression Plasmid Vector	PHLAP9259607	Plasmid vector containing HLA-B*08:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:19 protein. This plasmid can be used for constructing HLA-B*08:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:20 Protein Expression Plasmid Vector	PHLAP9259608	Plasmid vector containing HLA-B*08:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:20 protein. This plasmid can be used for constructing HLA-B*08:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:21 Protein Expression Plasmid Vector	PHLAP9259609	Plasmid vector containing HLA-B*08:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:21 protein. This plasmid can be used for constructing HLA-B*08:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:22 Protein Expression Plasmid Vector	PHLAP9259610	Plasmid vector containing HLA-B*08:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:22 protein. This plasmid can be used for constructing HLA-B*08:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:23 Protein Expression Plasmid Vector	PHLAP9259611	Plasmid vector containing HLA-B*08:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:23 protein. This plasmid can be used for constructing HLA-B*08:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:24 Protein Expression Plasmid Vector	PHLAP9259612	Plasmid vector containing HLA-B*08:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:24 protein. This plasmid can be used for constructing HLA-B*08:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:25 Protein Expression Plasmid Vector	PHLAP9259613	Plasmid vector containing HLA-B*08:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:25 protein. This plasmid can be used for constructing HLA-B*08:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:26 Protein Expression Plasmid Vector	PHLAP9259614	Plasmid vector containing HLA-B*08:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:26 protein. This plasmid can be used for constructing HLA-B*08:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:27 Protein Expression Plasmid Vector	PHLAP9259615	Plasmid vector containing HLA-B*08:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:27 protein. This plasmid can be used for constructing HLA-B*08:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:28 Protein Expression Plasmid Vector	PHLAP9259616	Plasmid vector containing HLA-B*08:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:28 protein. This plasmid can be used for constructing HLA-B*08:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:29 Protein Expression Plasmid Vector	PHLAP9259617	Plasmid vector containing HLA-B*08:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:29 protein. This plasmid can be used for constructing HLA-B*08:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:30 Protein Expression Plasmid Vector	PHLAP9259618	Plasmid vector containing HLA-B*08:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:30 protein. This plasmid can be used for constructing HLA-B*08:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:31 Protein Expression Plasmid Vector	PHLAP9259619	Plasmid vector containing HLA-B*08:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:31 protein. This plasmid can be used for constructing HLA-B*08:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:32 Protein Expression Plasmid Vector	PHLAP9259620	Plasmid vector containing HLA-B*08:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:32 protein. This plasmid can be used for constructing HLA-B*08:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:33 Protein Expression Plasmid Vector	PHLAP9259621	Plasmid vector containing HLA-B*08:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:33 protein. This plasmid can be used for constructing HLA-B*08:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:34 Protein Expression Plasmid Vector	PHLAP9259622	Plasmid vector containing HLA-B*08:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:34 protein. This plasmid can be used for constructing HLA-B*08:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:35 Protein Expression Plasmid Vector	PHLAP9259623	Plasmid vector containing HLA-B*08:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:35 protein. This plasmid can be used for constructing HLA-B*08:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:36 Protein Expression Plasmid Vector	PHLAP9259624	Plasmid vector containing HLA-B*08:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:36 protein. This plasmid can be used for constructing HLA-B*08:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:37 Protein Expression Plasmid Vector	PHLAP9259625	Plasmid vector containing HLA-B*08:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:37 protein. This plasmid can be used for constructing HLA-B*08:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:38 Protein Expression Plasmid Vector	PHLAP9259626	Plasmid vector containing HLA-B*08:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:38 protein. This plasmid can be used for constructing HLA-B*08:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:39 Protein Expression Plasmid Vector	PHLAP9259627	Plasmid vector containing HLA-B*08:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:39 protein. This plasmid can be used for constructing HLA-B*08:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:40 Protein Expression Plasmid Vector	PHLAP9259628	Plasmid vector containing HLA-B*08:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:40 protein. This plasmid can be used for constructing HLA-B*08:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:41 Protein Expression Plasmid Vector	PHLAP9259629	Plasmid vector containing HLA-B*08:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:41 protein. This plasmid can be used for constructing HLA-B*08:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:42 Protein Expression Plasmid Vector	PHLAP9259630	Plasmid vector containing HLA-B*08:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:42 protein. This plasmid can be used for constructing HLA-B*08:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:43 Protein Expression Plasmid Vector	PHLAP9259631	Plasmid vector containing HLA-B*08:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:43 protein. This plasmid can be used for constructing HLA-B*08:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:44 Protein Expression Plasmid Vector	PHLAP9259632	Plasmid vector containing HLA-B*08:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:44 protein. This plasmid can be used for constructing HLA-B*08:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:45 Protein Expression Plasmid Vector	PHLAP9259633	Plasmid vector containing HLA-B*08:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:45 protein. This plasmid can be used for constructing HLA-B*08:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:46 Protein Expression Plasmid Vector	PHLAP9259634	Plasmid vector containing HLA-B*08:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:46 protein. This plasmid can be used for constructing HLA-B*08:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:47 Protein Expression Plasmid Vector	PHLAP9259635	Plasmid vector containing HLA-B*08:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:47 protein. This plasmid can be used for constructing HLA-B*08:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:48 Protein Expression Plasmid Vector	PHLAP9259636	Plasmid vector containing HLA-B*08:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:48 protein. This plasmid can be used for constructing HLA-B*08:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:49 Protein Expression Plasmid Vector	PHLAP9259637	Plasmid vector containing HLA-B*08:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:49 protein. This plasmid can be used for constructing HLA-B*08:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:50 Protein Expression Plasmid Vector	PHLAP9259638	Plasmid vector containing HLA-B*08:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:50 protein. This plasmid can be used for constructing HLA-B*08:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:51 Protein Expression Plasmid Vector	PHLAP9259639	Plasmid vector containing HLA-B*08:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:51 protein. This plasmid can be used for constructing HLA-B*08:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:52 Protein Expression Plasmid Vector	PHLAP9259640	Plasmid vector containing HLA-B*08:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:52 protein. This plasmid can be used for constructing HLA-B*08:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:53 Protein Expression Plasmid Vector	PHLAP9259641	Plasmid vector containing HLA-B*08:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:53 protein. This plasmid can be used for constructing HLA-B*08:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:54 Protein Expression Plasmid Vector	PHLAP9259642	Plasmid vector containing HLA-B*08:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:54 protein. This plasmid can be used for constructing HLA-B*08:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:55 Protein Expression Plasmid Vector	PHLAP9259643	Plasmid vector containing HLA-B*08:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:55 protein. This plasmid can be used for constructing HLA-B*08:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:56 Protein Expression Plasmid Vector	PHLAP9259644	Plasmid vector containing HLA-B*08:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:56 protein. This plasmid can be used for constructing HLA-B*08:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:57 Protein Expression Plasmid Vector	PHLAP9259645	Plasmid vector containing HLA-B*08:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:57 protein. This plasmid can be used for constructing HLA-B*08:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:58 Protein Expression Plasmid Vector	PHLAP9259646	Plasmid vector containing HLA-B*08:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:58 protein. This plasmid can be used for constructing HLA-B*08:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:59 Protein Expression Plasmid Vector	PHLAP9259647	Plasmid vector containing HLA-B*08:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:59 protein. This plasmid can be used for constructing HLA-B*08:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:60 Protein Expression Plasmid Vector	PHLAP9259648	Plasmid vector containing HLA-B*08:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:60 protein. This plasmid can be used for constructing HLA-B*08:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:61 Protein Expression Plasmid Vector	PHLAP9259649	Plasmid vector containing HLA-B*08:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:61 protein. This plasmid can be used for constructing HLA-B*08:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:62 Protein Expression Plasmid Vector	PHLAP9259650	Plasmid vector containing HLA-B*08:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:62 protein. This plasmid can be used for constructing HLA-B*08:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:63 Protein Expression Plasmid Vector	PHLAP9259651	Plasmid vector containing HLA-B*08:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:63 protein. This plasmid can be used for constructing HLA-B*08:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:64 Protein Expression Plasmid Vector	PHLAP9259652	Plasmid vector containing HLA-B*08:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:64 protein. This plasmid can be used for constructing HLA-B*08:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:65 Protein Expression Plasmid Vector	PHLAP9259653	Plasmid vector containing HLA-B*08:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:65 protein. This plasmid can be used for constructing HLA-B*08:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:66 Protein Expression Plasmid Vector	PHLAP9259654	Plasmid vector containing HLA-B*08:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:66 protein. This plasmid can be used for constructing HLA-B*08:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:67 Protein Expression Plasmid Vector	PHLAP9259655	Plasmid vector containing HLA-B*08:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:67 protein. This plasmid can be used for constructing HLA-B*08:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:68 Protein Expression Plasmid Vector	PHLAP9259656	Plasmid vector containing HLA-B*08:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:68 protein. This plasmid can be used for constructing HLA-B*08:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:69 Protein Expression Plasmid Vector	PHLAP9259657	Plasmid vector containing HLA-B*08:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:69 protein. This plasmid can be used for constructing HLA-B*08:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:70 Protein Expression Plasmid Vector	PHLAP9259658	Plasmid vector containing HLA-B*08:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:70 protein. This plasmid can be used for constructing HLA-B*08:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:71 Protein Expression Plasmid Vector	PHLAP9259659	Plasmid vector containing HLA-B*08:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:71 protein. This plasmid can be used for constructing HLA-B*08:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:01:72 Protein Expression Plasmid Vector	PHLAP9259660	Plasmid vector containing HLA-B*08:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:72 protein. This plasmid can be used for constructing HLA-B*08:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:73 Protein Expression Plasmid Vector	PHLAP9259661	Plasmid vector containing HLA-B*08:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:73 protein. This plasmid can be used for constructing HLA-B*08:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:74 Protein Expression Plasmid Vector	PHLAP9259662	Plasmid vector containing HLA-B*08:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:74 protein. This plasmid can be used for constructing HLA-B*08:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:75 Protein Expression Plasmid Vector	PHLAP9259663	Plasmid vector containing HLA-B*08:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:75 protein. This plasmid can be used for constructing HLA-B*08:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:76 Protein Expression Plasmid Vector	PHLAP9259664	Plasmid vector containing HLA-B*08:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:76 protein. This plasmid can be used for constructing HLA-B*08:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:77 Protein Expression Plasmid Vector	PHLAP9259665	Plasmid vector containing HLA-B*08:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:77 protein. This plasmid can be used for constructing HLA-B*08:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:01:78 Protein Expression Plasmid Vector	PHLAP9259666	Plasmid vector containing HLA-B*08:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:01:78 protein. This plasmid can be used for constructing HLA-B*08:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:02 Protein Expression Plasmid Vector	PHLAP9259667	Plasmid vector containing HLA-B*08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:02 protein. This plasmid can be used for constructing HLA-B*08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:03 Protein Expression Plasmid Vector	PHLAP9259668	Plasmid vector containing HLA-B*08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:03 protein. This plasmid can be used for constructing HLA-B*08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:04 Protein Expression Plasmid Vector	PHLAP9259669	Plasmid vector containing HLA-B*08:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:04 protein. This plasmid can be used for constructing HLA-B*08:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:05 Protein Expression Plasmid Vector	PHLAP9259670	Plasmid vector containing HLA-B*08:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:05 protein. This plasmid can be used for constructing HLA-B*08:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:06 Protein Expression Plasmid Vector	PHLAP9259671	Plasmid vector containing HLA-B*08:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:06 protein. This plasmid can be used for constructing HLA-B*08:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:07 Protein Expression Plasmid Vector	PHLAP9259672	Plasmid vector containing HLA-B*08:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:07 protein. This plasmid can be used for constructing HLA-B*08:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:08 Protein Expression Plasmid Vector	PHLAP9259673	Plasmid vector containing HLA-B*08:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:08 protein. This plasmid can be used for constructing HLA-B*08:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:09 Protein Expression Plasmid Vector	PHLAP9259674	Plasmid vector containing HLA-B*08:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:09 protein. This plasmid can be used for constructing HLA-B*08:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:10 Protein Expression Plasmid Vector	PHLAP9259675	Plasmid vector containing HLA-B*08:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:10 protein. This plasmid can be used for constructing HLA-B*08:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:11 Protein Expression Plasmid Vector	PHLAP9259676	Plasmid vector containing HLA-B*08:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:11 protein. This plasmid can be used for constructing HLA-B*08:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:12 Protein Expression Plasmid Vector	PHLAP9259677	Plasmid vector containing HLA-B*08:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:12 protein. This plasmid can be used for constructing HLA-B*08:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:13 Protein Expression Plasmid Vector	PHLAP9259678	Plasmid vector containing HLA-B*08:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:13 protein. This plasmid can be used for constructing HLA-B*08:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:14 Protein Expression Plasmid Vector	PHLAP9259679	Plasmid vector containing HLA-B*08:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:14 protein. This plasmid can be used for constructing HLA-B*08:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:15 Protein Expression Plasmid Vector	PHLAP9259680	Plasmid vector containing HLA-B*08:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:15 protein. This plasmid can be used for constructing HLA-B*08:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:16 Protein Expression Plasmid Vector	PHLAP9259681	Plasmid vector containing HLA-B*08:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:16 protein. This plasmid can be used for constructing HLA-B*08:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:17 Protein Expression Plasmid Vector	PHLAP9259682	Plasmid vector containing HLA-B*08:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:17 protein. This plasmid can be used for constructing HLA-B*08:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:18 Protein Expression Plasmid Vector	PHLAP9259683	Plasmid vector containing HLA-B*08:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:18 protein. This plasmid can be used for constructing HLA-B*08:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:19 Protein Expression Plasmid Vector	PHLAP9259684	Plasmid vector containing HLA-B*08:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:19 protein. This plasmid can be used for constructing HLA-B*08:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:20 Protein Expression Plasmid Vector	PHLAP9259685	Plasmid vector containing HLA-B*08:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:20 protein. This plasmid can be used for constructing HLA-B*08:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:21 Protein Expression Plasmid Vector	PHLAP9259686	Plasmid vector containing HLA-B*08:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:21 protein. This plasmid can be used for constructing HLA-B*08:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:22 Protein Expression Plasmid Vector	PHLAP9259687	Plasmid vector containing HLA-B*08:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:22 protein. This plasmid can be used for constructing HLA-B*08:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:23 Protein Expression Plasmid Vector	PHLAP9259688	Plasmid vector containing HLA-B*08:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:23 protein. This plasmid can be used for constructing HLA-B*08:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:24 Protein Expression Plasmid Vector	PHLAP9259689	Plasmid vector containing HLA-B*08:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:24 protein. This plasmid can be used for constructing HLA-B*08:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:25 Protein Expression Plasmid Vector	PHLAP9259690	Plasmid vector containing HLA-B*08:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:25 protein. This plasmid can be used for constructing HLA-B*08:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:26 Protein Expression Plasmid Vector	PHLAP9259691	Plasmid vector containing HLA-B*08:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:26 protein. This plasmid can be used for constructing HLA-B*08:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:27 Protein Expression Plasmid Vector	PHLAP9259692	Plasmid vector containing HLA-B*08:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:27 protein. This plasmid can be used for constructing HLA-B*08:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:28 Protein Expression Plasmid Vector	PHLAP9259693	Plasmid vector containing HLA-B*08:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:28 protein. This plasmid can be used for constructing HLA-B*08:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:29 Protein Expression Plasmid Vector	PHLAP9259694	Plasmid vector containing HLA-B*08:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:29 protein. This plasmid can be used for constructing HLA-B*08:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:30 Protein Expression Plasmid Vector	PHLAP9259695	Plasmid vector containing HLA-B*08:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:30 protein. This plasmid can be used for constructing HLA-B*08:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:31 Protein Expression Plasmid Vector	PHLAP9259696	Plasmid vector containing HLA-B*08:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:31 protein. This plasmid can be used for constructing HLA-B*08:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:32 Protein Expression Plasmid Vector	PHLAP9259697	Plasmid vector containing HLA-B*08:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:32 protein. This plasmid can be used for constructing HLA-B*08:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:33 Protein Expression Plasmid Vector	PHLAP9259698	Plasmid vector containing HLA-B*08:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:33 protein. This plasmid can be used for constructing HLA-B*08:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:34 Protein Expression Plasmid Vector	PHLAP9259699	Plasmid vector containing HLA-B*08:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:34 protein. This plasmid can be used for constructing HLA-B*08:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:35 Protein Expression Plasmid Vector	PHLAP9259700	Plasmid vector containing HLA-B*08:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:35 protein. This plasmid can be used for constructing HLA-B*08:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:36 Protein Expression Plasmid Vector	PHLAP9259701	Plasmid vector containing HLA-B*08:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:36 protein. This plasmid can be used for constructing HLA-B*08:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:37 Protein Expression Plasmid Vector	PHLAP9259702	Plasmid vector containing HLA-B*08:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:37 protein. This plasmid can be used for constructing HLA-B*08:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:38 Protein Expression Plasmid Vector	PHLAP9259703	Plasmid vector containing HLA-B*08:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:38 protein. This plasmid can be used for constructing HLA-B*08:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:39 Protein Expression Plasmid Vector	PHLAP9259704	Plasmid vector containing HLA-B*08:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:39 protein. This plasmid can be used for constructing HLA-B*08:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:40 Protein Expression Plasmid Vector	PHLAP9259705	Plasmid vector containing HLA-B*08:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:40 protein. This plasmid can be used for constructing HLA-B*08:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:41 Protein Expression Plasmid Vector	PHLAP9259706	Plasmid vector containing HLA-B*08:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:41 protein. This plasmid can be used for constructing HLA-B*08:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:42 Protein Expression Plasmid Vector	PHLAP9259707	Plasmid vector containing HLA-B*08:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:42 protein. This plasmid can be used for constructing HLA-B*08:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:43 Protein Expression Plasmid Vector	PHLAP9259708	Plasmid vector containing HLA-B*08:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:43 protein. This plasmid can be used for constructing HLA-B*08:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:44 Protein Expression Plasmid Vector	PHLAP9259709	Plasmid vector containing HLA-B*08:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:44 protein. This plasmid can be used for constructing HLA-B*08:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:45 Protein Expression Plasmid Vector	PHLAP9259710	Plasmid vector containing HLA-B*08:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:45 protein. This plasmid can be used for constructing HLA-B*08:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:46 Protein Expression Plasmid Vector	PHLAP9259711	Plasmid vector containing HLA-B*08:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:46 protein. This plasmid can be used for constructing HLA-B*08:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:47 Protein Expression Plasmid Vector	PHLAP9259712	Plasmid vector containing HLA-B*08:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:47 protein. This plasmid can be used for constructing HLA-B*08:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:48 Protein Expression Plasmid Vector	PHLAP9259713	Plasmid vector containing HLA-B*08:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:48 protein. This plasmid can be used for constructing HLA-B*08:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:49 Protein Expression Plasmid Vector	PHLAP9259714	Plasmid vector containing HLA-B*08:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:49 protein. This plasmid can be used for constructing HLA-B*08:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:50 Protein Expression Plasmid Vector	PHLAP9259715	Plasmid vector containing HLA-B*08:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:50 protein. This plasmid can be used for constructing HLA-B*08:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:51 Protein Expression Plasmid Vector	PHLAP9259716	Plasmid vector containing HLA-B*08:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:51 protein. This plasmid can be used for constructing HLA-B*08:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:52 Protein Expression Plasmid Vector	PHLAP9259717	Plasmid vector containing HLA-B*08:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:52 protein. This plasmid can be used for constructing HLA-B*08:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:53 Protein Expression Plasmid Vector	PHLAP9259718	Plasmid vector containing HLA-B*08:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:53 protein. This plasmid can be used for constructing HLA-B*08:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:54 Protein Expression Plasmid Vector	PHLAP9259719	Plasmid vector containing HLA-B*08:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:54 protein. This plasmid can be used for constructing HLA-B*08:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:55 Protein Expression Plasmid Vector	PHLAP9259720	Plasmid vector containing HLA-B*08:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:55 protein. This plasmid can be used for constructing HLA-B*08:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:56 Protein Expression Plasmid Vector	PHLAP9259721	Plasmid vector containing HLA-B*08:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:56 protein. This plasmid can be used for constructing HLA-B*08:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:57 Protein Expression Plasmid Vector	PHLAP9259722	Plasmid vector containing HLA-B*08:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:57 protein. This plasmid can be used for constructing HLA-B*08:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:58 Protein Expression Plasmid Vector	PHLAP9259723	Plasmid vector containing HLA-B*08:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:58 protein. This plasmid can be used for constructing HLA-B*08:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:59 Protein Expression Plasmid Vector	PHLAP9259724	Plasmid vector containing HLA-B*08:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:59 protein. This plasmid can be used for constructing HLA-B*08:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:60 Protein Expression Plasmid Vector	PHLAP9259725	Plasmid vector containing HLA-B*08:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:60 protein. This plasmid can be used for constructing HLA-B*08:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:61 Protein Expression Plasmid Vector	PHLAP9259726	Plasmid vector containing HLA-B*08:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:61 protein. This plasmid can be used for constructing HLA-B*08:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:62 Protein Expression Plasmid Vector	PHLAP9259727	Plasmid vector containing HLA-B*08:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:62 protein. This plasmid can be used for constructing HLA-B*08:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:63 Protein Expression Plasmid Vector	PHLAP9259728	Plasmid vector containing HLA-B*08:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:63 protein. This plasmid can be used for constructing HLA-B*08:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:64 Protein Expression Plasmid Vector	PHLAP9259729	Plasmid vector containing HLA-B*08:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:64 protein. This plasmid can be used for constructing HLA-B*08:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:65 Protein Expression Plasmid Vector	PHLAP9259730	Plasmid vector containing HLA-B*08:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:65 protein. This plasmid can be used for constructing HLA-B*08:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:66 Protein Expression Plasmid Vector	PHLAP9259731	Plasmid vector containing HLA-B*08:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:66 protein. This plasmid can be used for constructing HLA-B*08:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:67 Protein Expression Plasmid Vector	PHLAP9259732	Plasmid vector containing HLA-B*08:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:67 protein. This plasmid can be used for constructing HLA-B*08:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:68 Protein Expression Plasmid Vector	PHLAP9259733	Plasmid vector containing HLA-B*08:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:68 protein. This plasmid can be used for constructing HLA-B*08:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:69 Protein Expression Plasmid Vector	PHLAP9259734	Plasmid vector containing HLA-B*08:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:69 protein. This plasmid can be used for constructing HLA-B*08:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:70 Protein Expression Plasmid Vector	PHLAP9259735	Plasmid vector containing HLA-B*08:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:70 protein. This plasmid can be used for constructing HLA-B*08:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:71 Protein Expression Plasmid Vector	PHLAP9259736	Plasmid vector containing HLA-B*08:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:71 protein. This plasmid can be used for constructing HLA-B*08:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:72 Protein Expression Plasmid Vector	PHLAP9259737	Plasmid vector containing HLA-B*08:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:72 protein. This plasmid can be used for constructing HLA-B*08:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:73 Protein Expression Plasmid Vector	PHLAP9259738	Plasmid vector containing HLA-B*08:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:73 protein. This plasmid can be used for constructing HLA-B*08:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:74 Protein Expression Plasmid Vector	PHLAP9259739	Plasmid vector containing HLA-B*08:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:74 protein. This plasmid can be used for constructing HLA-B*08:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:75 Protein Expression Plasmid Vector	PHLAP9259740	Plasmid vector containing HLA-B*08:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:75 protein. This plasmid can be used for constructing HLA-B*08:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:76 Protein Expression Plasmid Vector	PHLAP9259741	Plasmid vector containing HLA-B*08:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:76 protein. This plasmid can be used for constructing HLA-B*08:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:77 Protein Expression Plasmid Vector	PHLAP9259742	Plasmid vector containing HLA-B*08:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:77 protein. This plasmid can be used for constructing HLA-B*08:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:78 Protein Expression Plasmid Vector	PHLAP9259743	Plasmid vector containing HLA-B*08:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:78 protein. This plasmid can be used for constructing HLA-B*08:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:79 Protein Expression Plasmid Vector	PHLAP9259744	Plasmid vector containing HLA-B*08:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:79 protein. This plasmid can be used for constructing HLA-B*08:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:80 Protein Expression Plasmid Vector	PHLAP9259745	Plasmid vector containing HLA-B*08:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:80 protein. This plasmid can be used for constructing HLA-B*08:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:01:81 Protein Expression Plasmid Vector	PHLAP9259746	Plasmid vector containing HLA-B*08:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:81 protein. This plasmid can be used for constructing HLA-B*08:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:01:82 Protein Expression Plasmid Vector	PHLAP9259747	Plasmid vector containing HLA-B*08:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:01:82 protein. This plasmid can be used for constructing HLA-B*08:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:02 Protein Expression Plasmid Vector	PHLAP9259748	Plasmid vector containing HLA-B*08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:02 protein. This plasmid can be used for constructing HLA-B*08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:03 Protein Expression Plasmid Vector	PHLAP9259749	Plasmid vector containing HLA-B*08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:03 protein. This plasmid can be used for constructing HLA-B*08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:04:01 Protein Expression Plasmid Vector	PHLAP9259750	Plasmid vector containing HLA-B*08:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:04:01 protein. This plasmid can be used for constructing HLA-B*08:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:04:02 Protein Expression Plasmid Vector	PHLAP9259751	Plasmid vector containing HLA-B*08:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:04:02 protein. This plasmid can be used for constructing HLA-B*08:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:05 Protein Expression Plasmid Vector	PHLAP9259752	Plasmid vector containing HLA-B*08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:05 protein. This plasmid can be used for constructing HLA-B*08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:06 Protein Expression Plasmid Vector	PHLAP9259753	Plasmid vector containing HLA-B*08:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:06 protein. This plasmid can be used for constructing HLA-B*08:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:07 Protein Expression Plasmid Vector	PHLAP9259754	Plasmid vector containing HLA-B*08:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:07 protein. This plasmid can be used for constructing HLA-B*08:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:08N Protein Expression Plasmid Vector	PHLAP9259755	Plasmid vector containing HLA-B*08:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:08N protein. This plasmid can be used for constructing HLA-B*08:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:09 Protein Expression Plasmid Vector	PHLAP9259756	Plasmid vector containing HLA-B*08:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:09 protein. This plasmid can be used for constructing HLA-B*08:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:10 Protein Expression Plasmid Vector	PHLAP9259757	Plasmid vector containing HLA-B*08:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:10 protein. This plasmid can be used for constructing HLA-B*08:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:100 Protein Expression Plasmid Vector	PHLAP9259758	Plasmid vector containing HLA-B*08:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:100 protein. This plasmid can be used for constructing HLA-B*08:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:101 Protein Expression Plasmid Vector	PHLAP9259759	Plasmid vector containing HLA-B*08:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:101 protein. This plasmid can be used for constructing HLA-B*08:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:102 Protein Expression Plasmid Vector	PHLAP9259760	Plasmid vector containing HLA-B*08:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:102 protein. This plasmid can be used for constructing HLA-B*08:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:103 Protein Expression Plasmid Vector	PHLAP9259761	Plasmid vector containing HLA-B*08:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:103 protein. This plasmid can be used for constructing HLA-B*08:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:104 Protein Expression Plasmid Vector	PHLAP9259762	Plasmid vector containing HLA-B*08:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:104 protein. This plasmid can be used for constructing HLA-B*08:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:105 Protein Expression Plasmid Vector	PHLAP9259763	Plasmid vector containing HLA-B*08:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:105 protein. This plasmid can be used for constructing HLA-B*08:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:106 Protein Expression Plasmid Vector	PHLAP9259764	Plasmid vector containing HLA-B*08:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:106 protein. This plasmid can be used for constructing HLA-B*08:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:107 Protein Expression Plasmid Vector	PHLAP9259765	Plasmid vector containing HLA-B*08:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:107 protein. This plasmid can be used for constructing HLA-B*08:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:108 Protein Expression Plasmid Vector	PHLAP9259766	Plasmid vector containing HLA-B*08:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:108 protein. This plasmid can be used for constructing HLA-B*08:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:109 Protein Expression Plasmid Vector	PHLAP9259767	Plasmid vector containing HLA-B*08:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:109 protein. This plasmid can be used for constructing HLA-B*08:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:11 Protein Expression Plasmid Vector	PHLAP9259768	Plasmid vector containing HLA-B*08:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:11 protein. This plasmid can be used for constructing HLA-B*08:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:110 Protein Expression Plasmid Vector	PHLAP9259769	Plasmid vector containing HLA-B*08:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:110 protein. This plasmid can be used for constructing HLA-B*08:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:111:01 Protein Expression Plasmid Vector	PHLAP9259770	Plasmid vector containing HLA-B*08:111:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:111:01 protein. This plasmid can be used for constructing HLA-B*08:111:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:111:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:111:02 Protein Expression Plasmid Vector	PHLAP9259771	Plasmid vector containing HLA-B*08:111:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:111:02 protein. This plasmid can be used for constructing HLA-B*08:111:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:111:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:112 Protein Expression Plasmid Vector	PHLAP9259772	Plasmid vector containing HLA-B*08:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:112 protein. This plasmid can be used for constructing HLA-B*08:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:113 Protein Expression Plasmid Vector	PHLAP9259773	Plasmid vector containing HLA-B*08:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:113 protein. This plasmid can be used for constructing HLA-B*08:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:114 Protein Expression Plasmid Vector	PHLAP9259774	Plasmid vector containing HLA-B*08:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:114 protein. This plasmid can be used for constructing HLA-B*08:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:115 Protein Expression Plasmid Vector	PHLAP9259775	Plasmid vector containing HLA-B*08:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:115 protein. This plasmid can be used for constructing HLA-B*08:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:116 Protein Expression Plasmid Vector	PHLAP9259776	Plasmid vector containing HLA-B*08:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:116 protein. This plasmid can be used for constructing HLA-B*08:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:117 Protein Expression Plasmid Vector	PHLAP9259777	Plasmid vector containing HLA-B*08:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:117 protein. This plasmid can be used for constructing HLA-B*08:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:118 Protein Expression Plasmid Vector	PHLAP9259778	Plasmid vector containing HLA-B*08:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:118 protein. This plasmid can be used for constructing HLA-B*08:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:119 Protein Expression Plasmid Vector	PHLAP9259779	Plasmid vector containing HLA-B*08:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:119 protein. This plasmid can be used for constructing HLA-B*08:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:12:01 Protein Expression Plasmid Vector	PHLAP9259780	Plasmid vector containing HLA-B*08:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:12:01 protein. This plasmid can be used for constructing HLA-B*08:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:12:02 Protein Expression Plasmid Vector	PHLAP9259781	Plasmid vector containing HLA-B*08:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:12:02 protein. This plasmid can be used for constructing HLA-B*08:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:12:03 Protein Expression Plasmid Vector	PHLAP9259782	Plasmid vector containing HLA-B*08:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:12:03 protein. This plasmid can be used for constructing HLA-B*08:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:120 Protein Expression Plasmid Vector	PHLAP9259783	Plasmid vector containing HLA-B*08:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:120 protein. This plasmid can be used for constructing HLA-B*08:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:121 Protein Expression Plasmid Vector	PHLAP9259784	Plasmid vector containing HLA-B*08:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:121 protein. This plasmid can be used for constructing HLA-B*08:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:122 Protein Expression Plasmid Vector	PHLAP9259785	Plasmid vector containing HLA-B*08:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:122 protein. This plasmid can be used for constructing HLA-B*08:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:123 Protein Expression Plasmid Vector	PHLAP9259786	Plasmid vector containing HLA-B*08:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:123 protein. This plasmid can be used for constructing HLA-B*08:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:124 Protein Expression Plasmid Vector	PHLAP9259787	Plasmid vector containing HLA-B*08:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:124 protein. This plasmid can be used for constructing HLA-B*08:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:125 Protein Expression Plasmid Vector	PHLAP9259788	Plasmid vector containing HLA-B*08:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:125 protein. This plasmid can be used for constructing HLA-B*08:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:126 Protein Expression Plasmid Vector	PHLAP9259789	Plasmid vector containing HLA-B*08:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:126 protein. This plasmid can be used for constructing HLA-B*08:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:127 Protein Expression Plasmid Vector	PHLAP9259790	Plasmid vector containing HLA-B*08:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:127 protein. This plasmid can be used for constructing HLA-B*08:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:128 Protein Expression Plasmid Vector	PHLAP9259791	Plasmid vector containing HLA-B*08:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:128 protein. This plasmid can be used for constructing HLA-B*08:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:129 Protein Expression Plasmid Vector	PHLAP9259792	Plasmid vector containing HLA-B*08:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:129 protein. This plasmid can be used for constructing HLA-B*08:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:13 Protein Expression Plasmid Vector	PHLAP9259793	Plasmid vector containing HLA-B*08:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:13 protein. This plasmid can be used for constructing HLA-B*08:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:130 Protein Expression Plasmid Vector	PHLAP9259794	Plasmid vector containing HLA-B*08:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:130 protein. This plasmid can be used for constructing HLA-B*08:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:131 Protein Expression Plasmid Vector	PHLAP9259795	Plasmid vector containing HLA-B*08:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:131 protein. This plasmid can be used for constructing HLA-B*08:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:132 Protein Expression Plasmid Vector	PHLAP9259796	Plasmid vector containing HLA-B*08:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:132 protein. This plasmid can be used for constructing HLA-B*08:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:133 Protein Expression Plasmid Vector	PHLAP9259797	Plasmid vector containing HLA-B*08:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:133 protein. This plasmid can be used for constructing HLA-B*08:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:134 Protein Expression Plasmid Vector	PHLAP9259798	Plasmid vector containing HLA-B*08:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:134 protein. This plasmid can be used for constructing HLA-B*08:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:135 Protein Expression Plasmid Vector	PHLAP9259799	Plasmid vector containing HLA-B*08:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:135 protein. This plasmid can be used for constructing HLA-B*08:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:136 Protein Expression Plasmid Vector	PHLAP9259800	Plasmid vector containing HLA-B*08:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:136 protein. This plasmid can be used for constructing HLA-B*08:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:137 Protein Expression Plasmid Vector	PHLAP9259801	Plasmid vector containing HLA-B*08:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:137 protein. This plasmid can be used for constructing HLA-B*08:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:138 Protein Expression Plasmid Vector	PHLAP9259802	Plasmid vector containing HLA-B*08:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:138 protein. This plasmid can be used for constructing HLA-B*08:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:139 Protein Expression Plasmid Vector	PHLAP9259803	Plasmid vector containing HLA-B*08:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:139 protein. This plasmid can be used for constructing HLA-B*08:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:14 Protein Expression Plasmid Vector	PHLAP9259804	Plasmid vector containing HLA-B*08:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:14 protein. This plasmid can be used for constructing HLA-B*08:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:140 Protein Expression Plasmid Vector	PHLAP9259805	Plasmid vector containing HLA-B*08:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:140 protein. This plasmid can be used for constructing HLA-B*08:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:141 Protein Expression Plasmid Vector	PHLAP9259806	Plasmid vector containing HLA-B*08:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:141 protein. This plasmid can be used for constructing HLA-B*08:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:142 Protein Expression Plasmid Vector	PHLAP9259807	Plasmid vector containing HLA-B*08:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:142 protein. This plasmid can be used for constructing HLA-B*08:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:143 Protein Expression Plasmid Vector	PHLAP9259808	Plasmid vector containing HLA-B*08:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:143 protein. This plasmid can be used for constructing HLA-B*08:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:144 Protein Expression Plasmid Vector	PHLAP9259809	Plasmid vector containing HLA-B*08:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:144 protein. This plasmid can be used for constructing HLA-B*08:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:145 Protein Expression Plasmid Vector	PHLAP9259810	Plasmid vector containing HLA-B*08:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:145 protein. This plasmid can be used for constructing HLA-B*08:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:146 Protein Expression Plasmid Vector	PHLAP9259811	Plasmid vector containing HLA-B*08:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:146 protein. This plasmid can be used for constructing HLA-B*08:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:147 Protein Expression Plasmid Vector	PHLAP9259812	Plasmid vector containing HLA-B*08:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:147 protein. This plasmid can be used for constructing HLA-B*08:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:148N Protein Expression Plasmid Vector	PHLAP9259813	Plasmid vector containing HLA-B*08:148N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:148N protein. This plasmid can be used for constructing HLA-B*08:148N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:148N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:149 Protein Expression Plasmid Vector	PHLAP9259814	Plasmid vector containing HLA-B*08:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:149 protein. This plasmid can be used for constructing HLA-B*08:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:15 Protein Expression Plasmid Vector	PHLAP9259815	Plasmid vector containing HLA-B*08:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:15 protein. This plasmid can be used for constructing HLA-B*08:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:150 Protein Expression Plasmid Vector	PHLAP9259816	Plasmid vector containing HLA-B*08:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:150 protein. This plasmid can be used for constructing HLA-B*08:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:151 Protein Expression Plasmid Vector	PHLAP9259817	Plasmid vector containing HLA-B*08:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:151 protein. This plasmid can be used for constructing HLA-B*08:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:152 Protein Expression Plasmid Vector	PHLAP9259818	Plasmid vector containing HLA-B*08:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:152 protein. This plasmid can be used for constructing HLA-B*08:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:153 Protein Expression Plasmid Vector	PHLAP9259819	Plasmid vector containing HLA-B*08:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:153 protein. This plasmid can be used for constructing HLA-B*08:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:154 Protein Expression Plasmid Vector	PHLAP9259820	Plasmid vector containing HLA-B*08:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:154 protein. This plasmid can be used for constructing HLA-B*08:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:155 Protein Expression Plasmid Vector	PHLAP9259821	Plasmid vector containing HLA-B*08:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:155 protein. This plasmid can be used for constructing HLA-B*08:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:156 Protein Expression Plasmid Vector	PHLAP9259822	Plasmid vector containing HLA-B*08:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:156 protein. This plasmid can be used for constructing HLA-B*08:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:157 Protein Expression Plasmid Vector	PHLAP9259823	Plasmid vector containing HLA-B*08:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:157 protein. This plasmid can be used for constructing HLA-B*08:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:158 Protein Expression Plasmid Vector	PHLAP9259824	Plasmid vector containing HLA-B*08:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:158 protein. This plasmid can be used for constructing HLA-B*08:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:159 Protein Expression Plasmid Vector	PHLAP9259825	Plasmid vector containing HLA-B*08:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:159 protein. This plasmid can be used for constructing HLA-B*08:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:16 Protein Expression Plasmid Vector	PHLAP9259826	Plasmid vector containing HLA-B*08:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:16 protein. This plasmid can be used for constructing HLA-B*08:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:160 Protein Expression Plasmid Vector	PHLAP9259827	Plasmid vector containing HLA-B*08:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:160 protein. This plasmid can be used for constructing HLA-B*08:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:161 Protein Expression Plasmid Vector	PHLAP9259828	Plasmid vector containing HLA-B*08:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:161 protein. This plasmid can be used for constructing HLA-B*08:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:162 Protein Expression Plasmid Vector	PHLAP9259829	Plasmid vector containing HLA-B*08:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:162 protein. This plasmid can be used for constructing HLA-B*08:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:163 Protein Expression Plasmid Vector	PHLAP9259830	Plasmid vector containing HLA-B*08:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:163 protein. This plasmid can be used for constructing HLA-B*08:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:164 Protein Expression Plasmid Vector	PHLAP9259831	Plasmid vector containing HLA-B*08:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:164 protein. This plasmid can be used for constructing HLA-B*08:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:165 Protein Expression Plasmid Vector	PHLAP9259832	Plasmid vector containing HLA-B*08:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:165 protein. This plasmid can be used for constructing HLA-B*08:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:166 Protein Expression Plasmid Vector	PHLAP9259833	Plasmid vector containing HLA-B*08:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:166 protein. This plasmid can be used for constructing HLA-B*08:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:167 Protein Expression Plasmid Vector	PHLAP9259834	Plasmid vector containing HLA-B*08:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:167 protein. This plasmid can be used for constructing HLA-B*08:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:168 Protein Expression Plasmid Vector	PHLAP9259835	Plasmid vector containing HLA-B*08:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:168 protein. This plasmid can be used for constructing HLA-B*08:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:169 Protein Expression Plasmid Vector	PHLAP9259836	Plasmid vector containing HLA-B*08:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:169 protein. This plasmid can be used for constructing HLA-B*08:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:17 Protein Expression Plasmid Vector	PHLAP9259837	Plasmid vector containing HLA-B*08:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:17 protein. This plasmid can be used for constructing HLA-B*08:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:170 Protein Expression Plasmid Vector	PHLAP9259838	Plasmid vector containing HLA-B*08:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:170 protein. This plasmid can be used for constructing HLA-B*08:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:171 Protein Expression Plasmid Vector	PHLAP9259839	Plasmid vector containing HLA-B*08:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:171 protein. This plasmid can be used for constructing HLA-B*08:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:172 Protein Expression Plasmid Vector	PHLAP9259840	Plasmid vector containing HLA-B*08:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:172 protein. This plasmid can be used for constructing HLA-B*08:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:173 Protein Expression Plasmid Vector	PHLAP9259841	Plasmid vector containing HLA-B*08:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:173 protein. This plasmid can be used for constructing HLA-B*08:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:174 Protein Expression Plasmid Vector	PHLAP9259842	Plasmid vector containing HLA-B*08:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:174 protein. This plasmid can be used for constructing HLA-B*08:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:175 Protein Expression Plasmid Vector	PHLAP9259843	Plasmid vector containing HLA-B*08:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:175 protein. This plasmid can be used for constructing HLA-B*08:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:176 Protein Expression Plasmid Vector	PHLAP9259844	Plasmid vector containing HLA-B*08:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:176 protein. This plasmid can be used for constructing HLA-B*08:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:177 Protein Expression Plasmid Vector	PHLAP9259845	Plasmid vector containing HLA-B*08:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:177 protein. This plasmid can be used for constructing HLA-B*08:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:178 Protein Expression Plasmid Vector	PHLAP9259846	Plasmid vector containing HLA-B*08:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:178 protein. This plasmid can be used for constructing HLA-B*08:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:179 Protein Expression Plasmid Vector	PHLAP9259847	Plasmid vector containing HLA-B*08:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:179 protein. This plasmid can be used for constructing HLA-B*08:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:18 Protein Expression Plasmid Vector	PHLAP9259848	Plasmid vector containing HLA-B*08:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:18 protein. This plasmid can be used for constructing HLA-B*08:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:180 Protein Expression Plasmid Vector	PHLAP9259849	Plasmid vector containing HLA-B*08:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:180 protein. This plasmid can be used for constructing HLA-B*08:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:181 Protein Expression Plasmid Vector	PHLAP9259850	Plasmid vector containing HLA-B*08:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:181 protein. This plasmid can be used for constructing HLA-B*08:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:182 Protein Expression Plasmid Vector	PHLAP9259851	Plasmid vector containing HLA-B*08:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:182 protein. This plasmid can be used for constructing HLA-B*08:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:183 Protein Expression Plasmid Vector	PHLAP9259852	Plasmid vector containing HLA-B*08:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:183 protein. This plasmid can be used for constructing HLA-B*08:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:184 Protein Expression Plasmid Vector	PHLAP9259853	Plasmid vector containing HLA-B*08:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:184 protein. This plasmid can be used for constructing HLA-B*08:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:185 Protein Expression Plasmid Vector	PHLAP9259854	Plasmid vector containing HLA-B*08:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:185 protein. This plasmid can be used for constructing HLA-B*08:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:186 Protein Expression Plasmid Vector	PHLAP9259855	Plasmid vector containing HLA-B*08:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:186 protein. This plasmid can be used for constructing HLA-B*08:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:187 Protein Expression Plasmid Vector	PHLAP9259856	Plasmid vector containing HLA-B*08:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:187 protein. This plasmid can be used for constructing HLA-B*08:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:188 Protein Expression Plasmid Vector	PHLAP9259857	Plasmid vector containing HLA-B*08:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:188 protein. This plasmid can be used for constructing HLA-B*08:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:189:01 Protein Expression Plasmid Vector	PHLAP9259858	Plasmid vector containing HLA-B*08:189:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:189:01 protein. This plasmid can be used for constructing HLA-B*08:189:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:189:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:189:02 Protein Expression Plasmid Vector	PHLAP9259859	Plasmid vector containing HLA-B*08:189:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:189:02 protein. This plasmid can be used for constructing HLA-B*08:189:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:189:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:190 Protein Expression Plasmid Vector	PHLAP9259860	Plasmid vector containing HLA-B*08:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:190 protein. This plasmid can be used for constructing HLA-B*08:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:191 Protein Expression Plasmid Vector	PHLAP9259861	Plasmid vector containing HLA-B*08:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:191 protein. This plasmid can be used for constructing HLA-B*08:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:192 Protein Expression Plasmid Vector	PHLAP9259862	Plasmid vector containing HLA-B*08:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:192 protein. This plasmid can be used for constructing HLA-B*08:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:193 Protein Expression Plasmid Vector	PHLAP9259863	Plasmid vector containing HLA-B*08:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:193 protein. This plasmid can be used for constructing HLA-B*08:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:194 Protein Expression Plasmid Vector	PHLAP9259864	Plasmid vector containing HLA-B*08:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:194 protein. This plasmid can be used for constructing HLA-B*08:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:195 Protein Expression Plasmid Vector	PHLAP9259865	Plasmid vector containing HLA-B*08:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:195 protein. This plasmid can be used for constructing HLA-B*08:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:196 Protein Expression Plasmid Vector	PHLAP9259866	Plasmid vector containing HLA-B*08:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:196 protein. This plasmid can be used for constructing HLA-B*08:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:197 Protein Expression Plasmid Vector	PHLAP9259867	Plasmid vector containing HLA-B*08:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:197 protein. This plasmid can be used for constructing HLA-B*08:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:198 Protein Expression Plasmid Vector	PHLAP9259868	Plasmid vector containing HLA-B*08:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:198 protein. This plasmid can be used for constructing HLA-B*08:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:199 Protein Expression Plasmid Vector	PHLAP9259869	Plasmid vector containing HLA-B*08:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:199 protein. This plasmid can be used for constructing HLA-B*08:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:19N Protein Expression Plasmid Vector	PHLAP9259870	Plasmid vector containing HLA-B*08:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:19N protein. This plasmid can be used for constructing HLA-B*08:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:20:01 Protein Expression Plasmid Vector	PHLAP9259871	Plasmid vector containing HLA-B*08:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:20:01 protein. This plasmid can be used for constructing HLA-B*08:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:20:02 Protein Expression Plasmid Vector	PHLAP9259872	Plasmid vector containing HLA-B*08:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:20:02 protein. This plasmid can be used for constructing HLA-B*08:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:200 Protein Expression Plasmid Vector	PHLAP9259873	Plasmid vector containing HLA-B*08:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:200 protein. This plasmid can be used for constructing HLA-B*08:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:201 Protein Expression Plasmid Vector	PHLAP9259874	Plasmid vector containing HLA-B*08:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:201 protein. This plasmid can be used for constructing HLA-B*08:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:202 Protein Expression Plasmid Vector	PHLAP9259875	Plasmid vector containing HLA-B*08:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:202 protein. This plasmid can be used for constructing HLA-B*08:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:203 Protein Expression Plasmid Vector	PHLAP9259876	Plasmid vector containing HLA-B*08:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:203 protein. This plasmid can be used for constructing HLA-B*08:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:204 Protein Expression Plasmid Vector	PHLAP9259877	Plasmid vector containing HLA-B*08:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:204 protein. This plasmid can be used for constructing HLA-B*08:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:205 Protein Expression Plasmid Vector	PHLAP9259878	Plasmid vector containing HLA-B*08:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:205 protein. This plasmid can be used for constructing HLA-B*08:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:206 Protein Expression Plasmid Vector	PHLAP9259879	Plasmid vector containing HLA-B*08:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:206 protein. This plasmid can be used for constructing HLA-B*08:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:207 Protein Expression Plasmid Vector	PHLAP9259880	Plasmid vector containing HLA-B*08:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:207 protein. This plasmid can be used for constructing HLA-B*08:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:208 Protein Expression Plasmid Vector	PHLAP9259881	Plasmid vector containing HLA-B*08:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:208 protein. This plasmid can be used for constructing HLA-B*08:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:209 Protein Expression Plasmid Vector	PHLAP9259882	Plasmid vector containing HLA-B*08:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:209 protein. This plasmid can be used for constructing HLA-B*08:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:21 Protein Expression Plasmid Vector	PHLAP9259883	Plasmid vector containing HLA-B*08:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:21 protein. This plasmid can be used for constructing HLA-B*08:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:210 Protein Expression Plasmid Vector	PHLAP9259884	Plasmid vector containing HLA-B*08:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:210 protein. This plasmid can be used for constructing HLA-B*08:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:211 Protein Expression Plasmid Vector	PHLAP9259885	Plasmid vector containing HLA-B*08:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:211 protein. This plasmid can be used for constructing HLA-B*08:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:212 Protein Expression Plasmid Vector	PHLAP9259886	Plasmid vector containing HLA-B*08:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:212 protein. This plasmid can be used for constructing HLA-B*08:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:213:01 Protein Expression Plasmid Vector	PHLAP9259887	Plasmid vector containing HLA-B*08:213:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:213:01 protein. This plasmid can be used for constructing HLA-B*08:213:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:213:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:213:02 Protein Expression Plasmid Vector	PHLAP9259888	Plasmid vector containing HLA-B*08:213:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:213:02 protein. This plasmid can be used for constructing HLA-B*08:213:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:213:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:214N Protein Expression Plasmid Vector	PHLAP9259889	Plasmid vector containing HLA-B*08:214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:214N protein. This plasmid can be used for constructing HLA-B*08:214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:215N Protein Expression Plasmid Vector	PHLAP9259890	Plasmid vector containing HLA-B*08:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:215N protein. This plasmid can be used for constructing HLA-B*08:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:216 Protein Expression Plasmid Vector	PHLAP9259891	Plasmid vector containing HLA-B*08:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:216 protein. This plasmid can be used for constructing HLA-B*08:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:217 Protein Expression Plasmid Vector	PHLAP9259892	Plasmid vector containing HLA-B*08:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:217 protein. This plasmid can be used for constructing HLA-B*08:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:218 Protein Expression Plasmid Vector	PHLAP9259893	Plasmid vector containing HLA-B*08:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:218 protein. This plasmid can be used for constructing HLA-B*08:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:219 Protein Expression Plasmid Vector	PHLAP9259894	Plasmid vector containing HLA-B*08:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:219 protein. This plasmid can be used for constructing HLA-B*08:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:22 Protein Expression Plasmid Vector	PHLAP9259895	Plasmid vector containing HLA-B*08:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:22 protein. This plasmid can be used for constructing HLA-B*08:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:220N Protein Expression Plasmid Vector	PHLAP9259896	Plasmid vector containing HLA-B*08:220N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:220N protein. This plasmid can be used for constructing HLA-B*08:220N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:220N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:221 Protein Expression Plasmid Vector	PHLAP9259897	Plasmid vector containing HLA-B*08:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:221 protein. This plasmid can be used for constructing HLA-B*08:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:222 Protein Expression Plasmid Vector	PHLAP9259898	Plasmid vector containing HLA-B*08:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:222 protein. This plasmid can be used for constructing HLA-B*08:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:223 Protein Expression Plasmid Vector	PHLAP9259899	Plasmid vector containing HLA-B*08:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:223 protein. This plasmid can be used for constructing HLA-B*08:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:224 Protein Expression Plasmid Vector	PHLAP9259900	Plasmid vector containing HLA-B*08:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:224 protein. This plasmid can be used for constructing HLA-B*08:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:225 Protein Expression Plasmid Vector	PHLAP9259901	Plasmid vector containing HLA-B*08:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:225 protein. This plasmid can be used for constructing HLA-B*08:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:226 Protein Expression Plasmid Vector	PHLAP9259902	Plasmid vector containing HLA-B*08:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:226 protein. This plasmid can be used for constructing HLA-B*08:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:227 Protein Expression Plasmid Vector	PHLAP9259903	Plasmid vector containing HLA-B*08:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:227 protein. This plasmid can be used for constructing HLA-B*08:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:228 Protein Expression Plasmid Vector	PHLAP9259904	Plasmid vector containing HLA-B*08:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:228 protein. This plasmid can be used for constructing HLA-B*08:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:229 Protein Expression Plasmid Vector	PHLAP9259905	Plasmid vector containing HLA-B*08:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:229 protein. This plasmid can be used for constructing HLA-B*08:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:23 Protein Expression Plasmid Vector	PHLAP9259906	Plasmid vector containing HLA-B*08:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:23 protein. This plasmid can be used for constructing HLA-B*08:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:230 Protein Expression Plasmid Vector	PHLAP9259907	Plasmid vector containing HLA-B*08:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:230 protein. This plasmid can be used for constructing HLA-B*08:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:231 Protein Expression Plasmid Vector	PHLAP9259908	Plasmid vector containing HLA-B*08:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:231 protein. This plasmid can be used for constructing HLA-B*08:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:232 Protein Expression Plasmid Vector	PHLAP9259909	Plasmid vector containing HLA-B*08:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:232 protein. This plasmid can be used for constructing HLA-B*08:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:233 Protein Expression Plasmid Vector	PHLAP9259910	Plasmid vector containing HLA-B*08:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:233 protein. This plasmid can be used for constructing HLA-B*08:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:234 Protein Expression Plasmid Vector	PHLAP9259911	Plasmid vector containing HLA-B*08:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:234 protein. This plasmid can be used for constructing HLA-B*08:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:235 Protein Expression Plasmid Vector	PHLAP9259912	Plasmid vector containing HLA-B*08:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:235 protein. This plasmid can be used for constructing HLA-B*08:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:236N Protein Expression Plasmid Vector	PHLAP9259913	Plasmid vector containing HLA-B*08:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:236N protein. This plasmid can be used for constructing HLA-B*08:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:237 Protein Expression Plasmid Vector	PHLAP9259914	Plasmid vector containing HLA-B*08:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:237 protein. This plasmid can be used for constructing HLA-B*08:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:238 Protein Expression Plasmid Vector	PHLAP9259915	Plasmid vector containing HLA-B*08:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:238 protein. This plasmid can be used for constructing HLA-B*08:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:239 Protein Expression Plasmid Vector	PHLAP9259916	Plasmid vector containing HLA-B*08:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:239 protein. This plasmid can be used for constructing HLA-B*08:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:24 Protein Expression Plasmid Vector	PHLAP9259917	Plasmid vector containing HLA-B*08:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:24 protein. This plasmid can be used for constructing HLA-B*08:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:240 Protein Expression Plasmid Vector	PHLAP9259918	Plasmid vector containing HLA-B*08:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:240 protein. This plasmid can be used for constructing HLA-B*08:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:242 Protein Expression Plasmid Vector	PHLAP9259919	Plasmid vector containing HLA-B*08:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:242 protein. This plasmid can be used for constructing HLA-B*08:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:243 Protein Expression Plasmid Vector	PHLAP9259920	Plasmid vector containing HLA-B*08:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:243 protein. This plasmid can be used for constructing HLA-B*08:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:244 Protein Expression Plasmid Vector	PHLAP9259921	Plasmid vector containing HLA-B*08:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:244 protein. This plasmid can be used for constructing HLA-B*08:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:245 Protein Expression Plasmid Vector	PHLAP9259922	Plasmid vector containing HLA-B*08:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:245 protein. This plasmid can be used for constructing HLA-B*08:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:246 Protein Expression Plasmid Vector	PHLAP9259923	Plasmid vector containing HLA-B*08:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:246 protein. This plasmid can be used for constructing HLA-B*08:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:247 Protein Expression Plasmid Vector	PHLAP9259924	Plasmid vector containing HLA-B*08:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:247 protein. This plasmid can be used for constructing HLA-B*08:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:248 Protein Expression Plasmid Vector	PHLAP9259925	Plasmid vector containing HLA-B*08:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:248 protein. This plasmid can be used for constructing HLA-B*08:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:249 Protein Expression Plasmid Vector	PHLAP9259926	Plasmid vector containing HLA-B*08:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:249 protein. This plasmid can be used for constructing HLA-B*08:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:25 Protein Expression Plasmid Vector	PHLAP9259927	Plasmid vector containing HLA-B*08:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:25 protein. This plasmid can be used for constructing HLA-B*08:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:250 Protein Expression Plasmid Vector	PHLAP9259928	Plasmid vector containing HLA-B*08:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:250 protein. This plasmid can be used for constructing HLA-B*08:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:251 Protein Expression Plasmid Vector	PHLAP9259929	Plasmid vector containing HLA-B*08:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:251 protein. This plasmid can be used for constructing HLA-B*08:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:252N Protein Expression Plasmid Vector	PHLAP9259930	Plasmid vector containing HLA-B*08:252N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:252N protein. This plasmid can be used for constructing HLA-B*08:252N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:252N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:253 Protein Expression Plasmid Vector	PHLAP9259931	Plasmid vector containing HLA-B*08:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:253 protein. This plasmid can be used for constructing HLA-B*08:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:254 Protein Expression Plasmid Vector	PHLAP9259932	Plasmid vector containing HLA-B*08:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:254 protein. This plasmid can be used for constructing HLA-B*08:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:255 Protein Expression Plasmid Vector	PHLAP9259933	Plasmid vector containing HLA-B*08:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:255 protein. This plasmid can be used for constructing HLA-B*08:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:256 Protein Expression Plasmid Vector	PHLAP9259934	Plasmid vector containing HLA-B*08:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:256 protein. This plasmid can be used for constructing HLA-B*08:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:257 Protein Expression Plasmid Vector	PHLAP9259935	Plasmid vector containing HLA-B*08:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:257 protein. This plasmid can be used for constructing HLA-B*08:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:258 Protein Expression Plasmid Vector	PHLAP9259936	Plasmid vector containing HLA-B*08:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:258 protein. This plasmid can be used for constructing HLA-B*08:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:259 Protein Expression Plasmid Vector	PHLAP9259937	Plasmid vector containing HLA-B*08:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:259 protein. This plasmid can be used for constructing HLA-B*08:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:26:01 Protein Expression Plasmid Vector	PHLAP9259938	Plasmid vector containing HLA-B*08:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:26:01 protein. This plasmid can be used for constructing HLA-B*08:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:26:02 Protein Expression Plasmid Vector	PHLAP9259939	Plasmid vector containing HLA-B*08:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:26:02 protein. This plasmid can be used for constructing HLA-B*08:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:26:03 Protein Expression Plasmid Vector	PHLAP9259940	Plasmid vector containing HLA-B*08:26:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:26:03 protein. This plasmid can be used for constructing HLA-B*08:26:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:26:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:260 Protein Expression Plasmid Vector	PHLAP9259941	Plasmid vector containing HLA-B*08:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:260 protein. This plasmid can be used for constructing HLA-B*08:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:261 Protein Expression Plasmid Vector	PHLAP9259942	Plasmid vector containing HLA-B*08:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:261 protein. This plasmid can be used for constructing HLA-B*08:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:262 Protein Expression Plasmid Vector	PHLAP9259943	Plasmid vector containing HLA-B*08:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:262 protein. This plasmid can be used for constructing HLA-B*08:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:263 Protein Expression Plasmid Vector	PHLAP9259944	Plasmid vector containing HLA-B*08:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:263 protein. This plasmid can be used for constructing HLA-B*08:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:264 Protein Expression Plasmid Vector	PHLAP9259945	Plasmid vector containing HLA-B*08:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:264 protein. This plasmid can be used for constructing HLA-B*08:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:265 Protein Expression Plasmid Vector	PHLAP9259946	Plasmid vector containing HLA-B*08:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:265 protein. This plasmid can be used for constructing HLA-B*08:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:266 Protein Expression Plasmid Vector	PHLAP9259947	Plasmid vector containing HLA-B*08:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:266 protein. This plasmid can be used for constructing HLA-B*08:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:267 Protein Expression Plasmid Vector	PHLAP9259948	Plasmid vector containing HLA-B*08:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:267 protein. This plasmid can be used for constructing HLA-B*08:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:268 Protein Expression Plasmid Vector	PHLAP9259949	Plasmid vector containing HLA-B*08:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:268 protein. This plasmid can be used for constructing HLA-B*08:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:269 Protein Expression Plasmid Vector	PHLAP9259950	Plasmid vector containing HLA-B*08:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:269 protein. This plasmid can be used for constructing HLA-B*08:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:27 Protein Expression Plasmid Vector	PHLAP9259951	Plasmid vector containing HLA-B*08:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:27 protein. This plasmid can be used for constructing HLA-B*08:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:270Q Protein Expression Plasmid Vector	PHLAP9259952	Plasmid vector containing HLA-B*08:270Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:270Q protein. This plasmid can be used for constructing HLA-B*08:270Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:270Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:271 Protein Expression Plasmid Vector	PHLAP9259953	Plasmid vector containing HLA-B*08:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:271 protein. This plasmid can be used for constructing HLA-B*08:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:272 Protein Expression Plasmid Vector	PHLAP9259954	Plasmid vector containing HLA-B*08:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:272 protein. This plasmid can be used for constructing HLA-B*08:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:273 Protein Expression Plasmid Vector	PHLAP9259955	Plasmid vector containing HLA-B*08:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:273 protein. This plasmid can be used for constructing HLA-B*08:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:274 Protein Expression Plasmid Vector	PHLAP9259956	Plasmid vector containing HLA-B*08:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:274 protein. This plasmid can be used for constructing HLA-B*08:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:275 Protein Expression Plasmid Vector	PHLAP9259957	Plasmid vector containing HLA-B*08:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:275 protein. This plasmid can be used for constructing HLA-B*08:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:276 Protein Expression Plasmid Vector	PHLAP9259958	Plasmid vector containing HLA-B*08:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:276 protein. This plasmid can be used for constructing HLA-B*08:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:277 Protein Expression Plasmid Vector	PHLAP9259959	Plasmid vector containing HLA-B*08:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:277 protein. This plasmid can be used for constructing HLA-B*08:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:278 Protein Expression Plasmid Vector	PHLAP9259960	Plasmid vector containing HLA-B*08:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:278 protein. This plasmid can be used for constructing HLA-B*08:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:279N Protein Expression Plasmid Vector	PHLAP9259961	Plasmid vector containing HLA-B*08:279N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:279N protein. This plasmid can be used for constructing HLA-B*08:279N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:279N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:28 Protein Expression Plasmid Vector	PHLAP9259962	Plasmid vector containing HLA-B*08:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:28 protein. This plasmid can be used for constructing HLA-B*08:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:280 Protein Expression Plasmid Vector	PHLAP9259963	Plasmid vector containing HLA-B*08:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:280 protein. This plasmid can be used for constructing HLA-B*08:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:281:01 Protein Expression Plasmid Vector	PHLAP9259964	Plasmid vector containing HLA-B*08:281:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:281:01 protein. This plasmid can be used for constructing HLA-B*08:281:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:281:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:281:02 Protein Expression Plasmid Vector	PHLAP9259965	Plasmid vector containing HLA-B*08:281:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:281:02 protein. This plasmid can be used for constructing HLA-B*08:281:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:281:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:282 Protein Expression Plasmid Vector	PHLAP9259966	Plasmid vector containing HLA-B*08:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:282 protein. This plasmid can be used for constructing HLA-B*08:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:283 Protein Expression Plasmid Vector	PHLAP9259967	Plasmid vector containing HLA-B*08:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:283 protein. This plasmid can be used for constructing HLA-B*08:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:284Q Protein Expression Plasmid Vector	PHLAP9259968	Plasmid vector containing HLA-B*08:284Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:284Q protein. This plasmid can be used for constructing HLA-B*08:284Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:284Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:285 Protein Expression Plasmid Vector	PHLAP9259969	Plasmid vector containing HLA-B*08:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:285 protein. This plasmid can be used for constructing HLA-B*08:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:286 Protein Expression Plasmid Vector	PHLAP9259970	Plasmid vector containing HLA-B*08:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:286 protein. This plasmid can be used for constructing HLA-B*08:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:287N Protein Expression Plasmid Vector	PHLAP9259971	Plasmid vector containing HLA-B*08:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:287N protein. This plasmid can be used for constructing HLA-B*08:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:288 Protein Expression Plasmid Vector	PHLAP9259972	Plasmid vector containing HLA-B*08:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:288 protein. This plasmid can be used for constructing HLA-B*08:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:289 Protein Expression Plasmid Vector	PHLAP9259973	Plasmid vector containing HLA-B*08:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:289 protein. This plasmid can be used for constructing HLA-B*08:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:29 Protein Expression Plasmid Vector	PHLAP9259974	Plasmid vector containing HLA-B*08:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:29 protein. This plasmid can be used for constructing HLA-B*08:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:290 Protein Expression Plasmid Vector	PHLAP9259975	Plasmid vector containing HLA-B*08:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:290 protein. This plasmid can be used for constructing HLA-B*08:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:291 Protein Expression Plasmid Vector	PHLAP9259976	Plasmid vector containing HLA-B*08:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:291 protein. This plasmid can be used for constructing HLA-B*08:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:292 Protein Expression Plasmid Vector	PHLAP9259977	Plasmid vector containing HLA-B*08:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:292 protein. This plasmid can be used for constructing HLA-B*08:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:293N Protein Expression Plasmid Vector	PHLAP9259978	Plasmid vector containing HLA-B*08:293N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:293N protein. This plasmid can be used for constructing HLA-B*08:293N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:293N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:294 Protein Expression Plasmid Vector	PHLAP9259979	Plasmid vector containing HLA-B*08:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:294 protein. This plasmid can be used for constructing HLA-B*08:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:295 Protein Expression Plasmid Vector	PHLAP9259980	Plasmid vector containing HLA-B*08:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:295 protein. This plasmid can be used for constructing HLA-B*08:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:296 Protein Expression Plasmid Vector	PHLAP9259981	Plasmid vector containing HLA-B*08:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:296 protein. This plasmid can be used for constructing HLA-B*08:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:297 Protein Expression Plasmid Vector	PHLAP9259982	Plasmid vector containing HLA-B*08:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:297 protein. This plasmid can be used for constructing HLA-B*08:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:298 Protein Expression Plasmid Vector	PHLAP9259983	Plasmid vector containing HLA-B*08:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:298 protein. This plasmid can be used for constructing HLA-B*08:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:299 Protein Expression Plasmid Vector	PHLAP9259984	Plasmid vector containing HLA-B*08:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:299 protein. This plasmid can be used for constructing HLA-B*08:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:300Q Protein Expression Plasmid Vector	PHLAP9259985	Plasmid vector containing HLA-B*08:300Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:300Q protein. This plasmid can be used for constructing HLA-B*08:300Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:300Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:301 Protein Expression Plasmid Vector	PHLAP9259986	Plasmid vector containing HLA-B*08:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:301 protein. This plasmid can be used for constructing HLA-B*08:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:302 Protein Expression Plasmid Vector	PHLAP9259987	Plasmid vector containing HLA-B*08:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:302 protein. This plasmid can be used for constructing HLA-B*08:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:303 Protein Expression Plasmid Vector	PHLAP9259988	Plasmid vector containing HLA-B*08:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:303 protein. This plasmid can be used for constructing HLA-B*08:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:304 Protein Expression Plasmid Vector	PHLAP9259989	Plasmid vector containing HLA-B*08:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:304 protein. This plasmid can be used for constructing HLA-B*08:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:305 Protein Expression Plasmid Vector	PHLAP9259990	Plasmid vector containing HLA-B*08:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:305 protein. This plasmid can be used for constructing HLA-B*08:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:306 Protein Expression Plasmid Vector	PHLAP9259991	Plasmid vector containing HLA-B*08:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:306 protein. This plasmid can be used for constructing HLA-B*08:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:307 Protein Expression Plasmid Vector	PHLAP9259992	Plasmid vector containing HLA-B*08:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:307 protein. This plasmid can be used for constructing HLA-B*08:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:308 Protein Expression Plasmid Vector	PHLAP9259993	Plasmid vector containing HLA-B*08:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:308 protein. This plasmid can be used for constructing HLA-B*08:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:309 Protein Expression Plasmid Vector	PHLAP9259994	Plasmid vector containing HLA-B*08:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:309 protein. This plasmid can be used for constructing HLA-B*08:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:30N Protein Expression Plasmid Vector	PHLAP9259995	Plasmid vector containing HLA-B*08:30N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:30N protein. This plasmid can be used for constructing HLA-B*08:30N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:30N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:31 Protein Expression Plasmid Vector	PHLAP9259996	Plasmid vector containing HLA-B*08:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:31 protein. This plasmid can be used for constructing HLA-B*08:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:310 Protein Expression Plasmid Vector	PHLAP9259997	Plasmid vector containing HLA-B*08:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:310 protein. This plasmid can be used for constructing HLA-B*08:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:311 Protein Expression Plasmid Vector	PHLAP9259998	Plasmid vector containing HLA-B*08:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:311 protein. This plasmid can be used for constructing HLA-B*08:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:312 Protein Expression Plasmid Vector	PHLAP9259999	Plasmid vector containing HLA-B*08:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:312 protein. This plasmid can be used for constructing HLA-B*08:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:313 Protein Expression Plasmid Vector	PHLAP92510000	Plasmid vector containing HLA-B*08:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:313 protein. This plasmid can be used for constructing HLA-B*08:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:314 Protein Expression Plasmid Vector	PHLAP92510001	Plasmid vector containing HLA-B*08:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:314 protein. This plasmid can be used for constructing HLA-B*08:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:315 Protein Expression Plasmid Vector	PHLAP92510002	Plasmid vector containing HLA-B*08:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:315 protein. This plasmid can be used for constructing HLA-B*08:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:316 Protein Expression Plasmid Vector	PHLAP92510003	Plasmid vector containing HLA-B*08:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:316 protein. This plasmid can be used for constructing HLA-B*08:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:317 Protein Expression Plasmid Vector	PHLAP92510004	Plasmid vector containing HLA-B*08:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:317 protein. This plasmid can be used for constructing HLA-B*08:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:318 Protein Expression Plasmid Vector	PHLAP92510005	Plasmid vector containing HLA-B*08:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:318 protein. This plasmid can be used for constructing HLA-B*08:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:319 Protein Expression Plasmid Vector	PHLAP92510006	Plasmid vector containing HLA-B*08:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:319 protein. This plasmid can be used for constructing HLA-B*08:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:32 Protein Expression Plasmid Vector	PHLAP92510007	Plasmid vector containing HLA-B*08:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:32 protein. This plasmid can be used for constructing HLA-B*08:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:320 Protein Expression Plasmid Vector	PHLAP92510008	Plasmid vector containing HLA-B*08:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:320 protein. This plasmid can be used for constructing HLA-B*08:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:321 Protein Expression Plasmid Vector	PHLAP92510009	Plasmid vector containing HLA-B*08:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:321 protein. This plasmid can be used for constructing HLA-B*08:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:322 Protein Expression Plasmid Vector	PHLAP925100010	Plasmid vector containing HLA-B*08:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:322 protein. This plasmid can be used for constructing HLA-B*08:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:323Q Protein Expression Plasmid Vector	PHLAP92510011	Plasmid vector containing HLA-B*08:323Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:323Q protein. This plasmid can be used for constructing HLA-B*08:323Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:323Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:324 Protein Expression Plasmid Vector	PHLAP92510012	Plasmid vector containing HLA-B*08:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:324 protein. This plasmid can be used for constructing HLA-B*08:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:325 Protein Expression Plasmid Vector	PHLAP92510013	Plasmid vector containing HLA-B*08:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:325 protein. This plasmid can be used for constructing HLA-B*08:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:326 Protein Expression Plasmid Vector	PHLAP92510014	Plasmid vector containing HLA-B*08:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:326 protein. This plasmid can be used for constructing HLA-B*08:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:327 Protein Expression Plasmid Vector	PHLAP92510015	Plasmid vector containing HLA-B*08:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:327 protein. This plasmid can be used for constructing HLA-B*08:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:328N Protein Expression Plasmid Vector	PHLAP92510016	Plasmid vector containing HLA-B*08:328N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:328N protein. This plasmid can be used for constructing HLA-B*08:328N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:328N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:329Q Protein Expression Plasmid Vector	PHLAP92510017	Plasmid vector containing HLA-B*08:329Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:329Q protein. This plasmid can be used for constructing HLA-B*08:329Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:329Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:33 Protein Expression Plasmid Vector	PHLAP92510018	Plasmid vector containing HLA-B*08:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:33 protein. This plasmid can be used for constructing HLA-B*08:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:330 Protein Expression Plasmid Vector	PHLAP92510019	Plasmid vector containing HLA-B*08:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:330 protein. This plasmid can be used for constructing HLA-B*08:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:331 Protein Expression Plasmid Vector	PHLAP92510020	Plasmid vector containing HLA-B*08:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:331 protein. This plasmid can be used for constructing HLA-B*08:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:332 Protein Expression Plasmid Vector	PHLAP92510021	Plasmid vector containing HLA-B*08:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:332 protein. This plasmid can be used for constructing HLA-B*08:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:333N Protein Expression Plasmid Vector	PHLAP92510022	Plasmid vector containing HLA-B*08:333N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:333N protein. This plasmid can be used for constructing HLA-B*08:333N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:333N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:334 Protein Expression Plasmid Vector	PHLAP92510023	Plasmid vector containing HLA-B*08:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:334 protein. This plasmid can be used for constructing HLA-B*08:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:335 Protein Expression Plasmid Vector	PHLAP92510024	Plasmid vector containing HLA-B*08:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:335 protein. This plasmid can be used for constructing HLA-B*08:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:336N Protein Expression Plasmid Vector	PHLAP92510025	Plasmid vector containing HLA-B*08:336N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:336N protein. This plasmid can be used for constructing HLA-B*08:336N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:336N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:34 Protein Expression Plasmid Vector	PHLAP92510026	Plasmid vector containing HLA-B*08:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:34 protein. This plasmid can be used for constructing HLA-B*08:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:35 Protein Expression Plasmid Vector	PHLAP92510027	Plasmid vector containing HLA-B*08:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:35 protein. This plasmid can be used for constructing HLA-B*08:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:36 Protein Expression Plasmid Vector	PHLAP92510028	Plasmid vector containing HLA-B*08:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:36 protein. This plasmid can be used for constructing HLA-B*08:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:37 Protein Expression Plasmid Vector	PHLAP92510029	Plasmid vector containing HLA-B*08:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:37 protein. This plasmid can be used for constructing HLA-B*08:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:38:01 Protein Expression Plasmid Vector	PHLAP925100310	Plasmid vector containing HLA-B*08:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:38:01 protein. This plasmid can be used for constructing HLA-B*08:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:38:02 Protein Expression Plasmid Vector	PHLAP925100311	Plasmid vector containing HLA-B*08:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:38:02 protein. This plasmid can be used for constructing HLA-B*08:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:39 Protein Expression Plasmid Vector	PHLAP925100312	Plasmid vector containing HLA-B*08:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:39 protein. This plasmid can be used for constructing HLA-B*08:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:40 Protein Expression Plasmid Vector	PHLAP925100313	Plasmid vector containing HLA-B*08:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:40 protein. This plasmid can be used for constructing HLA-B*08:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:41 Protein Expression Plasmid Vector	PHLAP925100314	Plasmid vector containing HLA-B*08:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:41 protein. This plasmid can be used for constructing HLA-B*08:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:42 Protein Expression Plasmid Vector	PHLAP92510035	Plasmid vector containing HLA-B*08:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:42 protein. This plasmid can be used for constructing HLA-B*08:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:43 Protein Expression Plasmid Vector	PHLAP92510036	Plasmid vector containing HLA-B*08:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:43 protein. This plasmid can be used for constructing HLA-B*08:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:44 Protein Expression Plasmid Vector	PHLAP92510037	Plasmid vector containing HLA-B*08:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:44 protein. This plasmid can be used for constructing HLA-B*08:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:45 Protein Expression Plasmid Vector	PHLAP92510038	Plasmid vector containing HLA-B*08:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:45 protein. This plasmid can be used for constructing HLA-B*08:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:46 Protein Expression Plasmid Vector	PHLAP92510039	Plasmid vector containing HLA-B*08:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:46 protein. This plasmid can be used for constructing HLA-B*08:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:47 Protein Expression Plasmid Vector	PHLAP92510040	Plasmid vector containing HLA-B*08:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:47 protein. This plasmid can be used for constructing HLA-B*08:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:48 Protein Expression Plasmid Vector	PHLAP92510041	Plasmid vector containing HLA-B*08:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:48 protein. This plasmid can be used for constructing HLA-B*08:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:49 Protein Expression Plasmid Vector	PHLAP92510042	Plasmid vector containing HLA-B*08:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:49 protein. This plasmid can be used for constructing HLA-B*08:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:50 Protein Expression Plasmid Vector	PHLAP92510043	Plasmid vector containing HLA-B*08:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:50 protein. This plasmid can be used for constructing HLA-B*08:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:51 Protein Expression Plasmid Vector	PHLAP92510044	Plasmid vector containing HLA-B*08:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:51 protein. This plasmid can be used for constructing HLA-B*08:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:52 Protein Expression Plasmid Vector	PHLAP92510045	Plasmid vector containing HLA-B*08:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:52 protein. This plasmid can be used for constructing HLA-B*08:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:53:01 Protein Expression Plasmid Vector	PHLAP92510046	Plasmid vector containing HLA-B*08:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:53:01 protein. This plasmid can be used for constructing HLA-B*08:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:53:02 Protein Expression Plasmid Vector	PHLAP92510047	Plasmid vector containing HLA-B*08:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:53:02 protein. This plasmid can be used for constructing HLA-B*08:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:54:01 Protein Expression Plasmid Vector	PHLAP92510048	Plasmid vector containing HLA-B*08:54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:54:01 protein. This plasmid can be used for constructing HLA-B*08:54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:54:02 Protein Expression Plasmid Vector	PHLAP92510049	Plasmid vector containing HLA-B*08:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:54:02 protein. This plasmid can be used for constructing HLA-B*08:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:55 Protein Expression Plasmid Vector	PHLAP92510050	Plasmid vector containing HLA-B*08:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:55 protein. This plasmid can be used for constructing HLA-B*08:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:56:01 Protein Expression Plasmid Vector	PHLAP92510051	Plasmid vector containing HLA-B*08:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:56:01 protein. This plasmid can be used for constructing HLA-B*08:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:56:02 Protein Expression Plasmid Vector	PHLAP92510052	Plasmid vector containing HLA-B*08:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:56:02 protein. This plasmid can be used for constructing HLA-B*08:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:56:03 Protein Expression Plasmid Vector	PHLAP92510053	Plasmid vector containing HLA-B*08:56:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:56:03 protein. This plasmid can be used for constructing HLA-B*08:56:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:56:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:57 Protein Expression Plasmid Vector	PHLAP92510054	Plasmid vector containing HLA-B*08:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:57 protein. This plasmid can be used for constructing HLA-B*08:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:58 Protein Expression Plasmid Vector	PHLAP92510055	Plasmid vector containing HLA-B*08:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:58 protein. This plasmid can be used for constructing HLA-B*08:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:59:01 Protein Expression Plasmid Vector	PHLAP92510056	Plasmid vector containing HLA-B*08:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:59:01 protein. This plasmid can be used for constructing HLA-B*08:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:59:02 Protein Expression Plasmid Vector	PHLAP92510057	Plasmid vector containing HLA-B*08:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:59:02 protein. This plasmid can be used for constructing HLA-B*08:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:60 Protein Expression Plasmid Vector	PHLAP92510058	Plasmid vector containing HLA-B*08:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:60 protein. This plasmid can be used for constructing HLA-B*08:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:61 Protein Expression Plasmid Vector	PHLAP92510059	Plasmid vector containing HLA-B*08:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:61 protein. This plasmid can be used for constructing HLA-B*08:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:62 Protein Expression Plasmid Vector	PHLAP92510060	Plasmid vector containing HLA-B*08:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:62 protein. This plasmid can be used for constructing HLA-B*08:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:63 Protein Expression Plasmid Vector	PHLAP92510061	Plasmid vector containing HLA-B*08:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:63 protein. This plasmid can be used for constructing HLA-B*08:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:64 Protein Expression Plasmid Vector	PHLAP92510062	Plasmid vector containing HLA-B*08:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:64 protein. This plasmid can be used for constructing HLA-B*08:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:65 Protein Expression Plasmid Vector	PHLAP92510063	Plasmid vector containing HLA-B*08:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:65 protein. This plasmid can be used for constructing HLA-B*08:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:66 Protein Expression Plasmid Vector	PHLAP92510064	Plasmid vector containing HLA-B*08:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:66 protein. This plasmid can be used for constructing HLA-B*08:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:67:01N Protein Expression Plasmid Vector	PHLAP92510065	Plasmid vector containing HLA-B*08:67:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:67:01N protein. This plasmid can be used for constructing HLA-B*08:67:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:67:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:67:02N Protein Expression Plasmid Vector	PHLAP92510066	Plasmid vector containing HLA-B*08:67:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:67:02N protein. This plasmid can be used for constructing HLA-B*08:67:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:67:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:68 Protein Expression Plasmid Vector	PHLAP92510067	Plasmid vector containing HLA-B*08:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:68 protein. This plasmid can be used for constructing HLA-B*08:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:69 Protein Expression Plasmid Vector	PHLAP92510068	Plasmid vector containing HLA-B*08:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:69 protein. This plasmid can be used for constructing HLA-B*08:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:70 Protein Expression Plasmid Vector	PHLAP92510069	Plasmid vector containing HLA-B*08:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:70 protein. This plasmid can be used for constructing HLA-B*08:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:71 Protein Expression Plasmid Vector	PHLAP925100710	Plasmid vector containing HLA-B*08:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:71 protein. This plasmid can be used for constructing HLA-B*08:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:72N Protein Expression Plasmid Vector	PHLAP925100711	Plasmid vector containing HLA-B*08:72N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:72N protein. This plasmid can be used for constructing HLA-B*08:72N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:72N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:73 Protein Expression Plasmid Vector	PHLAP925100712	Plasmid vector containing HLA-B*08:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:73 protein. This plasmid can be used for constructing HLA-B*08:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:74 Protein Expression Plasmid Vector	PHLAP925100713	Plasmid vector containing HLA-B*08:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:74 protein. This plasmid can be used for constructing HLA-B*08:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:75 Protein Expression Plasmid Vector	PHLAP925100714	Plasmid vector containing HLA-B*08:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:75 protein. This plasmid can be used for constructing HLA-B*08:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:76 Protein Expression Plasmid Vector	PHLAP92510075	Plasmid vector containing HLA-B*08:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:76 protein. This plasmid can be used for constructing HLA-B*08:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:77 Protein Expression Plasmid Vector	PHLAP92510076	Plasmid vector containing HLA-B*08:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:77 protein. This plasmid can be used for constructing HLA-B*08:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:78 Protein Expression Plasmid Vector	PHLAP92510077	Plasmid vector containing HLA-B*08:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:78 protein. This plasmid can be used for constructing HLA-B*08:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:79:01 Protein Expression Plasmid Vector	PHLAP92510078	Plasmid vector containing HLA-B*08:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:79:01 protein. This plasmid can be used for constructing HLA-B*08:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:79:02 Protein Expression Plasmid Vector	PHLAP92510079	Plasmid vector containing HLA-B*08:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:79:02 protein. This plasmid can be used for constructing HLA-B*08:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:80 Protein Expression Plasmid Vector	PHLAP92510080	Plasmid vector containing HLA-B*08:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:80 protein. This plasmid can be used for constructing HLA-B*08:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:81 Protein Expression Plasmid Vector	PHLAP92510081	Plasmid vector containing HLA-B*08:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:81 protein. This plasmid can be used for constructing HLA-B*08:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:82N Protein Expression Plasmid Vector	PHLAP92510082	Plasmid vector containing HLA-B*08:82N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:82N protein. This plasmid can be used for constructing HLA-B*08:82N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:82N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:83 Protein Expression Plasmid Vector	PHLAP92510083	Plasmid vector containing HLA-B*08:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:83 protein. This plasmid can be used for constructing HLA-B*08:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:84 Protein Expression Plasmid Vector	PHLAP92510084	Plasmid vector containing HLA-B*08:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:84 protein. This plasmid can be used for constructing HLA-B*08:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:85 Protein Expression Plasmid Vector	PHLAP92510085	Plasmid vector containing HLA-B*08:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:85 protein. This plasmid can be used for constructing HLA-B*08:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:86N Protein Expression Plasmid Vector	PHLAP92510086	Plasmid vector containing HLA-B*08:86N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:86N protein. This plasmid can be used for constructing HLA-B*08:86N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:86N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:87 Protein Expression Plasmid Vector	PHLAP92510087	Plasmid vector containing HLA-B*08:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:87 protein. This plasmid can be used for constructing HLA-B*08:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:88 Protein Expression Plasmid Vector	PHLAP92510088	Plasmid vector containing HLA-B*08:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:88 protein. This plasmid can be used for constructing HLA-B*08:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:89 Protein Expression Plasmid Vector	PHLAP92510089	Plasmid vector containing HLA-B*08:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:89 protein. This plasmid can be used for constructing HLA-B*08:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:90 Protein Expression Plasmid Vector	PHLAP92510090	Plasmid vector containing HLA-B*08:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:90 protein. This plasmid can be used for constructing HLA-B*08:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:91 Protein Expression Plasmid Vector	PHLAP92510091	Plasmid vector containing HLA-B*08:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:91 protein. This plasmid can be used for constructing HLA-B*08:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:92 Protein Expression Plasmid Vector	PHLAP92510092	Plasmid vector containing HLA-B*08:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:92 protein. This plasmid can be used for constructing HLA-B*08:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:93 Protein Expression Plasmid Vector	PHLAP92510093	Plasmid vector containing HLA-B*08:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:93 protein. This plasmid can be used for constructing HLA-B*08:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:94 Protein Expression Plasmid Vector	PHLAP92510094	Plasmid vector containing HLA-B*08:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:94 protein. This plasmid can be used for constructing HLA-B*08:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:95 Protein Expression Plasmid Vector	PHLAP92510095	Plasmid vector containing HLA-B*08:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:95 protein. This plasmid can be used for constructing HLA-B*08:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:96:01 Protein Expression Plasmid Vector	PHLAP92510096	Plasmid vector containing HLA-B*08:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:96:01 protein. This plasmid can be used for constructing HLA-B*08:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:96:02 Protein Expression Plasmid Vector	PHLAP92510097	Plasmid vector containing HLA-B*08:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:96:02 protein. This plasmid can be used for constructing HLA-B*08:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:97 Protein Expression Plasmid Vector	PHLAP92510098	Plasmid vector containing HLA-B*08:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:97 protein. This plasmid can be used for constructing HLA-B*08:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*08:98 Protein Expression Plasmid Vector	PHLAP92510099	Plasmid vector containing HLA-B*08:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:98 protein. This plasmid can be used for constructing HLA-B*08:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*08:99 Protein Expression Plasmid Vector	PHLAP925101000	Plasmid vector containing HLA-B*08:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*08:99 protein. This plasmid can be used for constructing HLA-B*08:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*08:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:01 Protein Expression Plasmid Vector	PHLAP925101011	Plasmid vector containing HLA-B*13:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:01 protein. This plasmid can be used for constructing HLA-B*13:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:02 Protein Expression Plasmid Vector	PHLAP925101012	Plasmid vector containing HLA-B*13:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:02 protein. This plasmid can be used for constructing HLA-B*13:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:03 Protein Expression Plasmid Vector	PHLAP925101013	Plasmid vector containing HLA-B*13:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:03 protein. This plasmid can be used for constructing HLA-B*13:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:04 Protein Expression Plasmid Vector	PHLAP925101014	Plasmid vector containing HLA-B*13:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:04 protein. This plasmid can be used for constructing HLA-B*13:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:05 Protein Expression Plasmid Vector	PHLAP925101015	Plasmid vector containing HLA-B*13:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:05 protein. This plasmid can be used for constructing HLA-B*13:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:01:01:06 Protein Expression Plasmid Vector	PHLAP92510106	Plasmid vector containing HLA-B*13:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:06 protein. This plasmid can be used for constructing HLA-B*13:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:07 Protein Expression Plasmid Vector	PHLAP92510107	Plasmid vector containing HLA-B*13:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:07 protein. This plasmid can be used for constructing HLA-B*13:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:08 Protein Expression Plasmid Vector	PHLAP92510108	Plasmid vector containing HLA-B*13:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:08 protein. This plasmid can be used for constructing HLA-B*13:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:09 Protein Expression Plasmid Vector	PHLAP92510109	Plasmid vector containing HLA-B*13:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:09 protein. This plasmid can be used for constructing HLA-B*13:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:10 Protein Expression Plasmid Vector	PHLAP925101110	Plasmid vector containing HLA-B*13:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:10 protein. This plasmid can be used for constructing HLA-B*13:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:11 Protein Expression Plasmid Vector	PHLAP925101111	Plasmid vector containing HLA-B*13:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:11 protein. This plasmid can be used for constructing HLA-B*13:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:01:12 Protein Expression Plasmid Vector	PHLAP925101112	Plasmid vector containing HLA-B*13:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:01:12 protein. This plasmid can be used for constructing HLA-B*13:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:01:02 Protein Expression Plasmid Vector	PHLAP92510113	Plasmid vector containing HLA-B*13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:02 protein. This plasmid can be used for constructing HLA-B*13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:03 Protein Expression Plasmid Vector	PHLAP92510114	Plasmid vector containing HLA-B*13:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:03 protein. This plasmid can be used for constructing HLA-B*13:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:04 Protein Expression Plasmid Vector	PHLAP92510115	Plasmid vector containing HLA-B*13:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:04 protein. This plasmid can be used for constructing HLA-B*13:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:05 Protein Expression Plasmid Vector	PHLAP92510116	Plasmid vector containing HLA-B*13:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:05 protein. This plasmid can be used for constructing HLA-B*13:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:06 Protein Expression Plasmid Vector	PHLAP92510117	Plasmid vector containing HLA-B*13:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:06 protein. This plasmid can be used for constructing HLA-B*13:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:07 Protein Expression Plasmid Vector	PHLAP92510118	Plasmid vector containing HLA-B*13:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:07 protein. This plasmid can be used for constructing HLA-B*13:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:08 Protein Expression Plasmid Vector	PHLAP92510119	Plasmid vector containing HLA-B*13:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:08 protein. This plasmid can be used for constructing HLA-B*13:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:09 Protein Expression Plasmid Vector	PHLAP92510120	Plasmid vector containing HLA-B*13:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:09 protein. This plasmid can be used for constructing HLA-B*13:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:01:10 Protein Expression Plasmid Vector	PHLAP92510121	Plasmid vector containing HLA-B*13:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:10 protein. This plasmid can be used for constructing HLA-B*13:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:11 Protein Expression Plasmid Vector	PHLAP92510122	Plasmid vector containing HLA-B*13:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:11 protein. This plasmid can be used for constructing HLA-B*13:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:12 Protein Expression Plasmid Vector	PHLAP92510123	Plasmid vector containing HLA-B*13:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:12 protein. This plasmid can be used for constructing HLA-B*13:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:13 Protein Expression Plasmid Vector	PHLAP92510124	Plasmid vector containing HLA-B*13:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:13 protein. This plasmid can be used for constructing HLA-B*13:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:14 Protein Expression Plasmid Vector	PHLAP92510125	Plasmid vector containing HLA-B*13:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:14 protein. This plasmid can be used for constructing HLA-B*13:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:15 Protein Expression Plasmid Vector	PHLAP92510126	Plasmid vector containing HLA-B*13:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:15 protein. This plasmid can be used for constructing HLA-B*13:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:16 Protein Expression Plasmid Vector	PHLAP92510127	Plasmid vector containing HLA-B*13:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:16 protein. This plasmid can be used for constructing HLA-B*13:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:17 Protein Expression Plasmid Vector	PHLAP92510128	Plasmid vector containing HLA-B*13:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:17 protein. This plasmid can be used for constructing HLA-B*13:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:01:18 Protein Expression Plasmid Vector	PHLAP92510129	Plasmid vector containing HLA-B*13:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:18 protein. This plasmid can be used for constructing HLA-B*13:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:19 Protein Expression Plasmid Vector	PHLAP92510130	Plasmid vector containing HLA-B*13:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:19 protein. This plasmid can be used for constructing HLA-B*13:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:20 Protein Expression Plasmid Vector	PHLAP92510131	Plasmid vector containing HLA-B*13:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:20 protein. This plasmid can be used for constructing HLA-B*13:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:21 Protein Expression Plasmid Vector	PHLAP92510132	Plasmid vector containing HLA-B*13:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:21 protein. This plasmid can be used for constructing HLA-B*13:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:22 Protein Expression Plasmid Vector	PHLAP92510133	Plasmid vector containing HLA-B*13:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:22 protein. This plasmid can be used for constructing HLA-B*13:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:23 Protein Expression Plasmid Vector	PHLAP92510134	Plasmid vector containing HLA-B*13:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:23 protein. This plasmid can be used for constructing HLA-B*13:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:24 Protein Expression Plasmid Vector	PHLAP92510135	Plasmid vector containing HLA-B*13:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:24 protein. This plasmid can be used for constructing HLA-B*13:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:01:25 Protein Expression Plasmid Vector	PHLAP92510136	Plasmid vector containing HLA-B*13:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:01:25 protein. This plasmid can be used for constructing HLA-B*13:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:01:01 Protein Expression Plasmid Vector	PHLAP92510137	Plasmid vector containing HLA-B*13:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:01 protein. This plasmid can be used for constructing HLA-B*13:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:02 Protein Expression Plasmid Vector	PHLAP92510138	Plasmid vector containing HLA-B*13:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:02 protein. This plasmid can be used for constructing HLA-B*13:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:03 Protein Expression Plasmid Vector	PHLAP92510139	Plasmid vector containing HLA-B*13:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:03 protein. This plasmid can be used for constructing HLA-B*13:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:04 Protein Expression Plasmid Vector	PHLAP92510140	Plasmid vector containing HLA-B*13:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:04 protein. This plasmid can be used for constructing HLA-B*13:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:05 Protein Expression Plasmid Vector	PHLAP92510141	Plasmid vector containing HLA-B*13:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:05 protein. This plasmid can be used for constructing HLA-B*13:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:06 Protein Expression Plasmid Vector	PHLAP92510142	Plasmid vector containing HLA-B*13:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:06 protein. This plasmid can be used for constructing HLA-B*13:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:07 Protein Expression Plasmid Vector	PHLAP92510143	Plasmid vector containing HLA-B*13:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:07 protein. This plasmid can be used for constructing HLA-B*13:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:01:08 Protein Expression Plasmid Vector	PHLAP92510144	Plasmid vector containing HLA-B*13:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:08 protein. This plasmid can be used for constructing HLA-B*13:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:09 Protein Expression Plasmid Vector	PHLAP92510145	Plasmid vector containing HLA-B*13:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:09 protein. This plasmid can be used for constructing HLA-B*13:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:10 Protein Expression Plasmid Vector	PHLAP92510146	Plasmid vector containing HLA-B*13:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:10 protein. This plasmid can be used for constructing HLA-B*13:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:11 Protein Expression Plasmid Vector	PHLAP92510147	Plasmid vector containing HLA-B*13:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:11 protein. This plasmid can be used for constructing HLA-B*13:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:12 Protein Expression Plasmid Vector	PHLAP92510148	Plasmid vector containing HLA-B*13:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:12 protein. This plasmid can be used for constructing HLA-B*13:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:13 Protein Expression Plasmid Vector	PHLAP92510149	Plasmid vector containing HLA-B*13:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:13 protein. This plasmid can be used for constructing HLA-B*13:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:14 Protein Expression Plasmid Vector	PHLAP92510150	Plasmid vector containing HLA-B*13:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:14 protein. This plasmid can be used for constructing HLA-B*13:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:01:15 Protein Expression Plasmid Vector	PHLAP92510151	Plasmid vector containing HLA-B*13:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:15 protein. This plasmid can be used for constructing HLA-B*13:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:16 Protein Expression Plasmid Vector	PHLAP92510152	Plasmid vector containing HLA-B*13:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:16 protein. This plasmid can be used for constructing HLA-B*13:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:17 Protein Expression Plasmid Vector	PHLAP92510153	Plasmid vector containing HLA-B*13:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:17 protein. This plasmid can be used for constructing HLA-B*13:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:18 Protein Expression Plasmid Vector	PHLAP92510154	Plasmid vector containing HLA-B*13:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:18 protein. This plasmid can be used for constructing HLA-B*13:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:19 Protein Expression Plasmid Vector	PHLAP92510155	Plasmid vector containing HLA-B*13:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:19 protein. This plasmid can be used for constructing HLA-B*13:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:20 Protein Expression Plasmid Vector	PHLAP92510156	Plasmid vector containing HLA-B*13:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:20 protein. This plasmid can be used for constructing HLA-B*13:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:21 Protein Expression Plasmid Vector	PHLAP92510157	Plasmid vector containing HLA-B*13:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:21 protein. This plasmid can be used for constructing HLA-B*13:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:01:22 Protein Expression Plasmid Vector	PHLAP92510158	Plasmid vector containing HLA-B*13:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:22 protein. This plasmid can be used for constructing HLA-B*13:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:23 Protein Expression Plasmid Vector	PHLAP92510159	Plasmid vector containing HLA-B*13:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:23 protein. This plasmid can be used for constructing HLA-B*13:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:24 Protein Expression Plasmid Vector	PHLAP92510160	Plasmid vector containing HLA-B*13:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:24 protein. This plasmid can be used for constructing HLA-B*13:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:25 Protein Expression Plasmid Vector	PHLAP92510161	Plasmid vector containing HLA-B*13:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:25 protein. This plasmid can be used for constructing HLA-B*13:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:26 Protein Expression Plasmid Vector	PHLAP92510162	Plasmid vector containing HLA-B*13:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:26 protein. This plasmid can be used for constructing HLA-B*13:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:27 Protein Expression Plasmid Vector	PHLAP92510163	Plasmid vector containing HLA-B*13:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:27 protein. This plasmid can be used for constructing HLA-B*13:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:28 Protein Expression Plasmid Vector	PHLAP92510164	Plasmid vector containing HLA-B*13:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:28 protein. This plasmid can be used for constructing HLA-B*13:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:01:29 Protein Expression Plasmid Vector	PHLAP92510165	Plasmid vector containing HLA-B*13:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:29 protein. This plasmid can be used for constructing HLA-B*13:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:30 Protein Expression Plasmid Vector	PHLAP92510166	Plasmid vector containing HLA-B*13:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:30 protein. This plasmid can be used for constructing HLA-B*13:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:31 Protein Expression Plasmid Vector	PHLAP92510167	Plasmid vector containing HLA-B*13:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:31 protein. This plasmid can be used for constructing HLA-B*13:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:01:32 Protein Expression Plasmid Vector	PHLAP92510168	Plasmid vector containing HLA-B*13:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:01:32 protein. This plasmid can be used for constructing HLA-B*13:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:02 Protein Expression Plasmid Vector	PHLAP92510169	Plasmid vector containing HLA-B*13:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:02 protein. This plasmid can be used for constructing HLA-B*13:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:03 Protein Expression Plasmid Vector	PHLAP92510170	Plasmid vector containing HLA-B*13:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:03 protein. This plasmid can be used for constructing HLA-B*13:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:04 Protein Expression Plasmid Vector	PHLAP92510171	Plasmid vector containing HLA-B*13:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:04 protein. This plasmid can be used for constructing HLA-B*13:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:05 Protein Expression Plasmid Vector	PHLAP92510172	Plasmid vector containing HLA-B*13:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:05 protein. This plasmid can be used for constructing HLA-B*13:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:06 Protein Expression Plasmid Vector	PHLAP92510173	Plasmid vector containing HLA-B*13:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:06 protein. This plasmid can be used for constructing HLA-B*13:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:07 Protein Expression Plasmid Vector	PHLAP92510174	Plasmid vector containing HLA-B*13:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:07 protein. This plasmid can be used for constructing HLA-B*13:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:08 Protein Expression Plasmid Vector	PHLAP92510175	Plasmid vector containing HLA-B*13:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:08 protein. This plasmid can be used for constructing HLA-B*13:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:09 Protein Expression Plasmid Vector	PHLAP92510176	Plasmid vector containing HLA-B*13:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:09 protein. This plasmid can be used for constructing HLA-B*13:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:10 Protein Expression Plasmid Vector	PHLAP92510177	Plasmid vector containing HLA-B*13:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:10 protein. This plasmid can be used for constructing HLA-B*13:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:11 Protein Expression Plasmid Vector	PHLAP92510178	Plasmid vector containing HLA-B*13:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:11 protein. This plasmid can be used for constructing HLA-B*13:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:12 Protein Expression Plasmid Vector	PHLAP92510179	Plasmid vector containing HLA-B*13:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:12 protein. This plasmid can be used for constructing HLA-B*13:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:13 Protein Expression Plasmid Vector	PHLAP92510180	Plasmid vector containing HLA-B*13:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:13 protein. This plasmid can be used for constructing HLA-B*13:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:14 Protein Expression Plasmid Vector	PHLAP92510181	Plasmid vector containing HLA-B*13:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:14 protein. This plasmid can be used for constructing HLA-B*13:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:15 Protein Expression Plasmid Vector	PHLAP92510182	Plasmid vector containing HLA-B*13:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:15 protein. This plasmid can be used for constructing HLA-B*13:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:16 Protein Expression Plasmid Vector	PHLAP92510183	Plasmid vector containing HLA-B*13:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:16 protein. This plasmid can be used for constructing HLA-B*13:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:17 Protein Expression Plasmid Vector	PHLAP92510184	Plasmid vector containing HLA-B*13:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:17 protein. This plasmid can be used for constructing HLA-B*13:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:18 Protein Expression Plasmid Vector	PHLAP92510185	Plasmid vector containing HLA-B*13:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:18 protein. This plasmid can be used for constructing HLA-B*13:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:19 Protein Expression Plasmid Vector	PHLAP92510186	Plasmid vector containing HLA-B*13:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:19 protein. This plasmid can be used for constructing HLA-B*13:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:20 Protein Expression Plasmid Vector	PHLAP92510187	Plasmid vector containing HLA-B*13:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:20 protein. This plasmid can be used for constructing HLA-B*13:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:21 Protein Expression Plasmid Vector	PHLAP92510188	Plasmid vector containing HLA-B*13:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:21 protein. This plasmid can be used for constructing HLA-B*13:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:22 Protein Expression Plasmid Vector	PHLAP92510189	Plasmid vector containing HLA-B*13:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:22 protein. This plasmid can be used for constructing HLA-B*13:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:23 Protein Expression Plasmid Vector	PHLAP92510190	Plasmid vector containing HLA-B*13:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:23 protein. This plasmid can be used for constructing HLA-B*13:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:24 Protein Expression Plasmid Vector	PHLAP92510191	Plasmid vector containing HLA-B*13:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:24 protein. This plasmid can be used for constructing HLA-B*13:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:25 Protein Expression Plasmid Vector	PHLAP92510192	Plasmid vector containing HLA-B*13:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:25 protein. This plasmid can be used for constructing HLA-B*13:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:26 Protein Expression Plasmid Vector	PHLAP92510193	Plasmid vector containing HLA-B*13:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:26 protein. This plasmid can be used for constructing HLA-B*13:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:27 Protein Expression Plasmid Vector	PHLAP92510194	Plasmid vector containing HLA-B*13:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:27 protein. This plasmid can be used for constructing HLA-B*13:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:28 Protein Expression Plasmid Vector	PHLAP92510195	Plasmid vector containing HLA-B*13:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:28 protein. This plasmid can be used for constructing HLA-B*13:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:29 Protein Expression Plasmid Vector	PHLAP92510196	Plasmid vector containing HLA-B*13:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:29 protein. This plasmid can be used for constructing HLA-B*13:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:30 Protein Expression Plasmid Vector	PHLAP92510197	Plasmid vector containing HLA-B*13:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:30 protein. This plasmid can be used for constructing HLA-B*13:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:31 Protein Expression Plasmid Vector	PHLAP92510198	Plasmid vector containing HLA-B*13:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:31 protein. This plasmid can be used for constructing HLA-B*13:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:32 Protein Expression Plasmid Vector	PHLAP92510199	Plasmid vector containing HLA-B*13:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:32 protein. This plasmid can be used for constructing HLA-B*13:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:33 Protein Expression Plasmid Vector	PHLAP925102000	Plasmid vector containing HLA-B*13:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:33 protein. This plasmid can be used for constructing HLA-B*13:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:34 Protein Expression Plasmid Vector	PHLAP925102001	Plasmid vector containing HLA-B*13:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:34 protein. This plasmid can be used for constructing HLA-B*13:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:35 Protein Expression Plasmid Vector	PHLAP925102002	Plasmid vector containing HLA-B*13:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:35 protein. This plasmid can be used for constructing HLA-B*13:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:36 Protein Expression Plasmid Vector	PHLAP925102003	Plasmid vector containing HLA-B*13:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:36 protein. This plasmid can be used for constructing HLA-B*13:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:37 Protein Expression Plasmid Vector	PHLAP92510204	Plasmid vector containing HLA-B*13:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:37 protein. This plasmid can be used for constructing HLA-B*13:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:38 Protein Expression Plasmid Vector	PHLAP92510205	Plasmid vector containing HLA-B*13:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:38 protein. This plasmid can be used for constructing HLA-B*13:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:39 Protein Expression Plasmid Vector	PHLAP92510206	Plasmid vector containing HLA-B*13:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:39 protein. This plasmid can be used for constructing HLA-B*13:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:40 Protein Expression Plasmid Vector	PHLAP92510207	Plasmid vector containing HLA-B*13:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:40 protein. This plasmid can be used for constructing HLA-B*13:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:41 Protein Expression Plasmid Vector	PHLAP92510208	Plasmid vector containing HLA-B*13:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:41 protein. This plasmid can be used for constructing HLA-B*13:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:42 Protein Expression Plasmid Vector	PHLAP92510209	Plasmid vector containing HLA-B*13:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:42 protein. This plasmid can be used for constructing HLA-B*13:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:43 Protein Expression Plasmid Vector	PHLAP925102110	Plasmid vector containing HLA-B*13:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:43 protein. This plasmid can be used for constructing HLA-B*13:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:44 Protein Expression Plasmid Vector	PHLAP925102111	Plasmid vector containing HLA-B*13:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:44 protein. This plasmid can be used for constructing HLA-B*13:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:02:45 Protein Expression Plasmid Vector	PHLAP92510212	Plasmid vector containing HLA-B*13:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:45 protein. This plasmid can be used for constructing HLA-B*13:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:02:46 Protein Expression Plasmid Vector	PHLAP92510213	Plasmid vector containing HLA-B*13:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:02:46 protein. This plasmid can be used for constructing HLA-B*13:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:03 Protein Expression Plasmid Vector	PHLAP92510214	Plasmid vector containing HLA-B*13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:03 protein. This plasmid can be used for constructing HLA-B*13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:04 Protein Expression Plasmid Vector	PHLAP92510215	Plasmid vector containing HLA-B*13:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:04 protein. This plasmid can be used for constructing HLA-B*13:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:06 Protein Expression Plasmid Vector	PHLAP92510216	Plasmid vector containing HLA-B*13:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:06 protein. This plasmid can be used for constructing HLA-B*13:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:07N Protein Expression Plasmid Vector	PHLAP92510217	Plasmid vector containing HLA-B*13:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:07N protein. This plasmid can be used for constructing HLA-B*13:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:08 Protein Expression Plasmid Vector	PHLAP92510218	Plasmid vector containing HLA-B*13:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:08 protein. This plasmid can be used for constructing HLA-B*13:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:09 Protein Expression Plasmid Vector	PHLAP92510219	Plasmid vector containing HLA-B*13:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:09 protein. This plasmid can be used for constructing HLA-B*13:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:10 Protein Expression Plasmid Vector	PHLAP92510220	Plasmid vector containing HLA-B*13:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:10 protein. This plasmid can be used for constructing HLA-B*13:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:100 Protein Expression Plasmid Vector	PHLAP92510221	Plasmid vector containing HLA-B*13:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:100 protein. This plasmid can be used for constructing HLA-B*13:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:101 Protein Expression Plasmid Vector	PHLAP92510222	Plasmid vector containing HLA-B*13:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:101 protein. This plasmid can be used for constructing HLA-B*13:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:102 Protein Expression Plasmid Vector	PHLAP92510223	Plasmid vector containing HLA-B*13:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:102 protein. This plasmid can be used for constructing HLA-B*13:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:103N Protein Expression Plasmid Vector	PHLAP92510224	Plasmid vector containing HLA-B*13:103N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:103N protein. This plasmid can be used for constructing HLA-B*13:103N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:103N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:104 Protein Expression Plasmid Vector	PHLAP92510225	Plasmid vector containing HLA-B*13:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:104 protein. This plasmid can be used for constructing HLA-B*13:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:105 Protein Expression Plasmid Vector	PHLAP92510226	Plasmid vector containing HLA-B*13:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:105 protein. This plasmid can be used for constructing HLA-B*13:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:106 Protein Expression Plasmid Vector	PHLAP92510227	Plasmid vector containing HLA-B*13:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:106 protein. This plasmid can be used for constructing HLA-B*13:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:107 Protein Expression Plasmid Vector	PHLAP92510228	Plasmid vector containing HLA-B*13:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:107 protein. This plasmid can be used for constructing HLA-B*13:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:108 Protein Expression Plasmid Vector	PHLAP92510229	Plasmid vector containing HLA-B*13:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:108 protein. This plasmid can be used for constructing HLA-B*13:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:109 Protein Expression Plasmid Vector	PHLAP92510230	Plasmid vector containing HLA-B*13:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:109 protein. This plasmid can be used for constructing HLA-B*13:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:11 Protein Expression Plasmid Vector	PHLAP92510231	Plasmid vector containing HLA-B*13:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:11 protein. This plasmid can be used for constructing HLA-B*13:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:110 Protein Expression Plasmid Vector	PHLAP92510232	Plasmid vector containing HLA-B*13:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:110 protein. This plasmid can be used for constructing HLA-B*13:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:111 Protein Expression Plasmid Vector	PHLAP92510233	Plasmid vector containing HLA-B*13:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:111 protein. This plasmid can be used for constructing HLA-B*13:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:112 Protein Expression Plasmid Vector	PHLAP92510234	Plasmid vector containing HLA-B*13:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:112 protein. This plasmid can be used for constructing HLA-B*13:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:113 Protein Expression Plasmid Vector	PHLAP92510235	Plasmid vector containing HLA-B*13:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:113 protein. This plasmid can be used for constructing HLA-B*13:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:114 Protein Expression Plasmid Vector	PHLAP92510236	Plasmid vector containing HLA-B*13:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:114 protein. This plasmid can be used for constructing HLA-B*13:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:115 Protein Expression Plasmid Vector	PHLAP92510237	Plasmid vector containing HLA-B*13:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:115 protein. This plasmid can be used for constructing HLA-B*13:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:116N Protein Expression Plasmid Vector	PHLAP92510238	Plasmid vector containing HLA-B*13:116N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:116N protein. This plasmid can be used for constructing HLA-B*13:116N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:116N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:117 Protein Expression Plasmid Vector	PHLAP92510239	Plasmid vector containing HLA-B*13:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:117 protein. This plasmid can be used for constructing HLA-B*13:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:118 Protein Expression Plasmid Vector	PHLAP925102400	Plasmid vector containing HLA-B*13:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:118 protein. This plasmid can be used for constructing HLA-B*13:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:119 Protein Expression Plasmid Vector	PHLAP925102401	Plasmid vector containing HLA-B*13:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:119 protein. This plasmid can be used for constructing HLA-B*13:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:12:01 Protein Expression Plasmid Vector	PHLAP925102402	Plasmid vector containing HLA-B*13:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:12:01 protein. This plasmid can be used for constructing HLA-B*13:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:12:02 Protein Expression Plasmid Vector	PHLAP925102403	Plasmid vector containing HLA-B*13:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:12:02 protein. This plasmid can be used for constructing HLA-B*13:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:120 Protein Expression Plasmid Vector	PHLAP92510244	Plasmid vector containing HLA-B*13:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:120 protein. This plasmid can be used for constructing HLA-B*13:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:121 Protein Expression Plasmid Vector	PHLAP92510245	Plasmid vector containing HLA-B*13:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:121 protein. This plasmid can be used for constructing HLA-B*13:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:122 Protein Expression Plasmid Vector	PHLAP92510246	Plasmid vector containing HLA-B*13:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:122 protein. This plasmid can be used for constructing HLA-B*13:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:123Q Protein Expression Plasmid Vector	PHLAP92510247	Plasmid vector containing HLA-B*13:123Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:123Q protein. This plasmid can be used for constructing HLA-B*13:123Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:123Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:124 Protein Expression Plasmid Vector	PHLAP92510248	Plasmid vector containing HLA-B*13:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:124 protein. This plasmid can be used for constructing HLA-B*13:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:125 Protein Expression Plasmid Vector	PHLAP92510249	Plasmid vector containing HLA-B*13:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:125 protein. This plasmid can be used for constructing HLA-B*13:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:126 Protein Expression Plasmid Vector	PHLAP92510250	Plasmid vector containing HLA-B*13:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:126 protein. This plasmid can be used for constructing HLA-B*13:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:127 Protein Expression Plasmid Vector	PHLAP92510251	Plasmid vector containing HLA-B*13:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:127 protein. This plasmid can be used for constructing HLA-B*13:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:128 Protein Expression Plasmid Vector	PHLAP92510252	Plasmid vector containing HLA-B*13:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:128 protein. This plasmid can be used for constructing HLA-B*13:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:129 Protein Expression Plasmid Vector	PHLAP92510253	Plasmid vector containing HLA-B*13:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:129 protein. This plasmid can be used for constructing HLA-B*13:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:13:01 Protein Expression Plasmid Vector	PHLAP92510254	Plasmid vector containing HLA-B*13:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:13:01 protein. This plasmid can be used for constructing HLA-B*13:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:13:02 Protein Expression Plasmid Vector	PHLAP92510255	Plasmid vector containing HLA-B*13:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:13:02 protein. This plasmid can be used for constructing HLA-B*13:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:130 Protein Expression Plasmid Vector	PHLAP92510256	Plasmid vector containing HLA-B*13:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:130 protein. This plasmid can be used for constructing HLA-B*13:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:131 Protein Expression Plasmid Vector	PHLAP92510257	Plasmid vector containing HLA-B*13:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:131 protein. This plasmid can be used for constructing HLA-B*13:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:132 Protein Expression Plasmid Vector	PHLAP92510258	Plasmid vector containing HLA-B*13:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:132 protein. This plasmid can be used for constructing HLA-B*13:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:133 Protein Expression Plasmid Vector	PHLAP92510259	Plasmid vector containing HLA-B*13:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:133 protein. This plasmid can be used for constructing HLA-B*13:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:134 Protein Expression Plasmid Vector	PHLAP92510260	Plasmid vector containing HLA-B*13:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:134 protein. This plasmid can be used for constructing HLA-B*13:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:135 Protein Expression Plasmid Vector	PHLAP92510261	Plasmid vector containing HLA-B*13:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:135 protein. This plasmid can be used for constructing HLA-B*13:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:136 Protein Expression Plasmid Vector	PHLAP92510262	Plasmid vector containing HLA-B*13:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:136 protein. This plasmid can be used for constructing HLA-B*13:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:137N Protein Expression Plasmid Vector	PHLAP92510263	Plasmid vector containing HLA-B*13:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:137N protein. This plasmid can be used for constructing HLA-B*13:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:138 Protein Expression Plasmid Vector	PHLAP92510264	Plasmid vector containing HLA-B*13:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:138 protein. This plasmid can be used for constructing HLA-B*13:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:139N Protein Expression Plasmid Vector	PHLAP92510265	Plasmid vector containing HLA-B*13:139N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:139N protein. This plasmid can be used for constructing HLA-B*13:139N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:139N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:14 Protein Expression Plasmid Vector	PHLAP92510266	Plasmid vector containing HLA-B*13:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:14 protein. This plasmid can be used for constructing HLA-B*13:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:140 Protein Expression Plasmid Vector	PHLAP92510267	Plasmid vector containing HLA-B*13:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:140 protein. This plasmid can be used for constructing HLA-B*13:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:141 Protein Expression Plasmid Vector	PHLAP92510268	Plasmid vector containing HLA-B*13:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:141 protein. This plasmid can be used for constructing HLA-B*13:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:142 Protein Expression Plasmid Vector	PHLAP92510269	Plasmid vector containing HLA-B*13:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:142 protein. This plasmid can be used for constructing HLA-B*13:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:143 Protein Expression Plasmid Vector	PHLAP925102700	Plasmid vector containing HLA-B*13:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:143 protein. This plasmid can be used for constructing HLA-B*13:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:144 Protein Expression Plasmid Vector	PHLAP925102701	Plasmid vector containing HLA-B*13:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:144 protein. This plasmid can be used for constructing HLA-B*13:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:145 Protein Expression Plasmid Vector	PHLAP925102702	Plasmid vector containing HLA-B*13:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:145 protein. This plasmid can be used for constructing HLA-B*13:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:146 Protein Expression Plasmid Vector	PHLAP925102703	Plasmid vector containing HLA-B*13:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:146 protein. This plasmid can be used for constructing HLA-B*13:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:147 Protein Expression Plasmid Vector	PHLAP925102704	Plasmid vector containing HLA-B*13:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:147 protein. This plasmid can be used for constructing HLA-B*13:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:148 Protein Expression Plasmid Vector	PHLAP925102705	Plasmid vector containing HLA-B*13:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:148 protein. This plasmid can be used for constructing HLA-B*13:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:149 Protein Expression Plasmid Vector	PHLAP92510276	Plasmid vector containing HLA-B*13:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:149 protein. This plasmid can be used for constructing HLA-B*13:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:15 Protein Expression Plasmid Vector	PHLAP92510277	Plasmid vector containing HLA-B*13:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:15 protein. This plasmid can be used for constructing HLA-B*13:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:150 Protein Expression Plasmid Vector	PHLAP92510278	Plasmid vector containing HLA-B*13:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:150 protein. This plasmid can be used for constructing HLA-B*13:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:151 Protein Expression Plasmid Vector	PHLAP92510279	Plasmid vector containing HLA-B*13:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:151 protein. This plasmid can be used for constructing HLA-B*13:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:152 Protein Expression Plasmid Vector	PHLAP92510280	Plasmid vector containing HLA-B*13:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:152 protein. This plasmid can be used for constructing HLA-B*13:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:153 Protein Expression Plasmid Vector	PHLAP92510281	Plasmid vector containing HLA-B*13:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:153 protein. This plasmid can be used for constructing HLA-B*13:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:154 Protein Expression Plasmid Vector	PHLAP92510282	Plasmid vector containing HLA-B*13:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:154 protein. This plasmid can be used for constructing HLA-B*13:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:155 Protein Expression Plasmid Vector	PHLAP92510283	Plasmid vector containing HLA-B*13:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:155 protein. This plasmid can be used for constructing HLA-B*13:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:156 Protein Expression Plasmid Vector	PHLAP92510284	Plasmid vector containing HLA-B*13:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:156 protein. This plasmid can be used for constructing HLA-B*13:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:157 Protein Expression Plasmid Vector	PHLAP92510285	Plasmid vector containing HLA-B*13:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:157 protein. This plasmid can be used for constructing HLA-B*13:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:158 Protein Expression Plasmid Vector	PHLAP92510286	Plasmid vector containing HLA-B*13:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:158 protein. This plasmid can be used for constructing HLA-B*13:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:159 Protein Expression Plasmid Vector	PHLAP92510287	Plasmid vector containing HLA-B*13:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:159 protein. This plasmid can be used for constructing HLA-B*13:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:16 Protein Expression Plasmid Vector	PHLAP92510288	Plasmid vector containing HLA-B*13:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:16 protein. This plasmid can be used for constructing HLA-B*13:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:160 Protein Expression Plasmid Vector	PHLAP92510289	Plasmid vector containing HLA-B*13:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:160 protein. This plasmid can be used for constructing HLA-B*13:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:161N Protein Expression Plasmid Vector	PHLAP92510290	Plasmid vector containing HLA-B*13:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:161N protein. This plasmid can be used for constructing HLA-B*13:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:162 Protein Expression Plasmid Vector	PHLAP92510291	Plasmid vector containing HLA-B*13:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:162 protein. This plasmid can be used for constructing HLA-B*13:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:163 Protein Expression Plasmid Vector	PHLAP92510292	Plasmid vector containing HLA-B*13:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:163 protein. This plasmid can be used for constructing HLA-B*13:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:164 Protein Expression Plasmid Vector	PHLAP92510293	Plasmid vector containing HLA-B*13:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:164 protein. This plasmid can be used for constructing HLA-B*13:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:165 Protein Expression Plasmid Vector	PHLAP92510294	Plasmid vector containing HLA-B*13:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:165 protein. This plasmid can be used for constructing HLA-B*13:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:166 Protein Expression Plasmid Vector	PHLAP92510295	Plasmid vector containing HLA-B*13:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:166 protein. This plasmid can be used for constructing HLA-B*13:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:167 Protein Expression Plasmid Vector	PHLAP92510296	Plasmid vector containing HLA-B*13:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:167 protein. This plasmid can be used for constructing HLA-B*13:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:168 Protein Expression Plasmid Vector	PHLAP92510297	Plasmid vector containing HLA-B*13:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:168 protein. This plasmid can be used for constructing HLA-B*13:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:169 Protein Expression Plasmid Vector	PHLAP92510298	Plasmid vector containing HLA-B*13:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:169 protein. This plasmid can be used for constructing HLA-B*13:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:17 Protein Expression Plasmid Vector	PHLAP92510299	Plasmid vector containing HLA-B*13:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:17 protein. This plasmid can be used for constructing HLA-B*13:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:170 Protein Expression Plasmid Vector	PHLAP92510300	Plasmid vector containing HLA-B*13:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:170 protein. This plasmid can be used for constructing HLA-B*13:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:171 Protein Expression Plasmid Vector	PHLAP92510301	Plasmid vector containing HLA-B*13:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:171 protein. This plasmid can be used for constructing HLA-B*13:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:172 Protein Expression Plasmid Vector	PHLAP92510302	Plasmid vector containing HLA-B*13:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:172 protein. This plasmid can be used for constructing HLA-B*13:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:173 Protein Expression Plasmid Vector	PHLAP92510303	Plasmid vector containing HLA-B*13:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:173 protein. This plasmid can be used for constructing HLA-B*13:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:174 Protein Expression Plasmid Vector	PHLAP92510304	Plasmid vector containing HLA-B*13:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:174 protein. This plasmid can be used for constructing HLA-B*13:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:175 Protein Expression Plasmid Vector	PHLAP92510305	Plasmid vector containing HLA-B*13:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:175 protein. This plasmid can be used for constructing HLA-B*13:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:176 Protein Expression Plasmid Vector	PHLAP92510306	Plasmid vector containing HLA-B*13:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:176 protein. This plasmid can be used for constructing HLA-B*13:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:177 Protein Expression Plasmid Vector	PHLAP92510307	Plasmid vector containing HLA-B*13:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:177 protein. This plasmid can be used for constructing HLA-B*13:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:178 Protein Expression Plasmid Vector	PHLAP92510308	Plasmid vector containing HLA-B*13:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:178 protein. This plasmid can be used for constructing HLA-B*13:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:179 Protein Expression Plasmid Vector	PHLAP92510309	Plasmid vector containing HLA-B*13:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:179 protein. This plasmid can be used for constructing HLA-B*13:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:18 Protein Expression Plasmid Vector	PHLAP925103110	Plasmid vector containing HLA-B*13:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:18 protein. This plasmid can be used for constructing HLA-B*13:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:180 Protein Expression Plasmid Vector	PHLAP925103111	Plasmid vector containing HLA-B*13:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:180 protein. This plasmid can be used for constructing HLA-B*13:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:181 Protein Expression Plasmid Vector	PHLAP925103112	Plasmid vector containing HLA-B*13:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:181 protein. This plasmid can be used for constructing HLA-B*13:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:182 Protein Expression Plasmid Vector	PHLAP925103113	Plasmid vector containing HLA-B*13:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:182 protein. This plasmid can be used for constructing HLA-B*13:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:183 Protein Expression Plasmid Vector	PHLAP925103114	Plasmid vector containing HLA-B*13:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:183 protein. This plasmid can be used for constructing HLA-B*13:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:184 Protein Expression Plasmid Vector	PHLAP925103115	Plasmid vector containing HLA-B*13:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:184 protein. This plasmid can be used for constructing HLA-B*13:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:185 Protein Expression Plasmid Vector	PHLAP92510316	Plasmid vector containing HLA-B*13:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:185 protein. This plasmid can be used for constructing HLA-B*13:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:186 Protein Expression Plasmid Vector	PHLAP92510317	Plasmid vector containing HLA-B*13:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:186 protein. This plasmid can be used for constructing HLA-B*13:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:187 Protein Expression Plasmid Vector	PHLAP92510318	Plasmid vector containing HLA-B*13:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:187 protein. This plasmid can be used for constructing HLA-B*13:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:188 Protein Expression Plasmid Vector	PHLAP92510319	Plasmid vector containing HLA-B*13:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:188 protein. This plasmid can be used for constructing HLA-B*13:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:189 Protein Expression Plasmid Vector	PHLAP92510320	Plasmid vector containing HLA-B*13:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:189 protein. This plasmid can be used for constructing HLA-B*13:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:19 Protein Expression Plasmid Vector	PHLAP92510321	Plasmid vector containing HLA-B*13:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:19 protein. This plasmid can be used for constructing HLA-B*13:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:190 Protein Expression Plasmid Vector	PHLAP92510322	Plasmid vector containing HLA-B*13:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:190 protein. This plasmid can be used for constructing HLA-B*13:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:191 Protein Expression Plasmid Vector	PHLAP92510323	Plasmid vector containing HLA-B*13:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:191 protein. This plasmid can be used for constructing HLA-B*13:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:192 Protein Expression Plasmid Vector	PHLAP92510324	Plasmid vector containing HLA-B*13:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:192 protein. This plasmid can be used for constructing HLA-B*13:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:193 Protein Expression Plasmid Vector	PHLAP92510325	Plasmid vector containing HLA-B*13:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:193 protein. This plasmid can be used for constructing HLA-B*13:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:194 Protein Expression Plasmid Vector	PHLAP92510326	Plasmid vector containing HLA-B*13:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:194 protein. This plasmid can be used for constructing HLA-B*13:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:195 Protein Expression Plasmid Vector	PHLAP92510327	Plasmid vector containing HLA-B*13:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:195 protein. This plasmid can be used for constructing HLA-B*13:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:196 Protein Expression Plasmid Vector	PHLAP92510328	Plasmid vector containing HLA-B*13:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:196 protein. This plasmid can be used for constructing HLA-B*13:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:197 Protein Expression Plasmid Vector	PHLAP92510329	Plasmid vector containing HLA-B*13:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:197 protein. This plasmid can be used for constructing HLA-B*13:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:198N Protein Expression Plasmid Vector	PHLAP92510330	Plasmid vector containing HLA-B*13:198N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:198N protein. This plasmid can be used for constructing HLA-B*13:198N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:198N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:199 Protein Expression Plasmid Vector	PHLAP92510331	Plasmid vector containing HLA-B*13:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:199 protein. This plasmid can be used for constructing HLA-B*13:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:20 Protein Expression Plasmid Vector	PHLAP92510332	Plasmid vector containing HLA-B*13:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:20 protein. This plasmid can be used for constructing HLA-B*13:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:200 Protein Expression Plasmid Vector	PHLAP92510333	Plasmid vector containing HLA-B*13:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:200 protein. This plasmid can be used for constructing HLA-B*13:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:201 Protein Expression Plasmid Vector	PHLAP92510334	Plasmid vector containing HLA-B*13:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:201 protein. This plasmid can be used for constructing HLA-B*13:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:202 Protein Expression Plasmid Vector	PHLAP92510335	Plasmid vector containing HLA-B*13:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:202 protein. This plasmid can be used for constructing HLA-B*13:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:203 Protein Expression Plasmid Vector	PHLAP92510336	Plasmid vector containing HLA-B*13:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:203 protein. This plasmid can be used for constructing HLA-B*13:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:204 Protein Expression Plasmid Vector	PHLAP92510337	Plasmid vector containing HLA-B*13:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:204 protein. This plasmid can be used for constructing HLA-B*13:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:205N Protein Expression Plasmid Vector	PHLAP92510338	Plasmid vector containing HLA-B*13:205N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:205N protein. This plasmid can be used for constructing HLA-B*13:205N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:205N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:206 Protein Expression Plasmid Vector	PHLAP92510339	Plasmid vector containing HLA-B*13:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:206 protein. This plasmid can be used for constructing HLA-B*13:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:207 Protein Expression Plasmid Vector	PHLAP92510340	Plasmid vector containing HLA-B*13:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:207 protein. This plasmid can be used for constructing HLA-B*13:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:208 Protein Expression Plasmid Vector	PHLAP92510341	Plasmid vector containing HLA-B*13:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:208 protein. This plasmid can be used for constructing HLA-B*13:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:209N Protein Expression Plasmid Vector	PHLAP92510342	Plasmid vector containing HLA-B*13:209N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:209N protein. This plasmid can be used for constructing HLA-B*13:209N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:209N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:21 Protein Expression Plasmid Vector	PHLAP92510343	Plasmid vector containing HLA-B*13:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:21 protein. This plasmid can be used for constructing HLA-B*13:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:210 Protein Expression Plasmid Vector	PHLAP92510344	Plasmid vector containing HLA-B*13:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:210 protein. This plasmid can be used for constructing HLA-B*13:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:211 Protein Expression Plasmid Vector	PHLAP92510345	Plasmid vector containing HLA-B*13:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:211 protein. This plasmid can be used for constructing HLA-B*13:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:212 Protein Expression Plasmid Vector	PHLAP92510346	Plasmid vector containing HLA-B*13:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:212 protein. This plasmid can be used for constructing HLA-B*13:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:22:01 Protein Expression Plasmid Vector	PHLAP92510347	Plasmid vector containing HLA-B*13:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:22:01 protein. This plasmid can be used for constructing HLA-B*13:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:22:02 Protein Expression Plasmid Vector	PHLAP92510348	Plasmid vector containing HLA-B*13:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:22:02 protein. This plasmid can be used for constructing HLA-B*13:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:23 Protein Expression Plasmid Vector	PHLAP92510349	Plasmid vector containing HLA-B*13:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:23 protein. This plasmid can be used for constructing HLA-B*13:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:25 Protein Expression Plasmid Vector	PHLAP92510350	Plasmid vector containing HLA-B*13:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:25 protein. This plasmid can be used for constructing HLA-B*13:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:26:01 Protein Expression Plasmid Vector	PHLAP92510351	Plasmid vector containing HLA-B*13:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:26:01 protein. This plasmid can be used for constructing HLA-B*13:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:26:02 Protein Expression Plasmid Vector	PHLAP92510352	Plasmid vector containing HLA-B*13:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:26:02 protein. This plasmid can be used for constructing HLA-B*13:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:27 Protein Expression Plasmid Vector	PHLAP92510353	Plasmid vector containing HLA-B*13:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:27 protein. This plasmid can be used for constructing HLA-B*13:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:28 Protein Expression Plasmid Vector	PHLAP92510354	Plasmid vector containing HLA-B*13:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:28 protein. This plasmid can be used for constructing HLA-B*13:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:29 Protein Expression Plasmid Vector	PHLAP92510355	Plasmid vector containing HLA-B*13:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:29 protein. This plasmid can be used for constructing HLA-B*13:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:30 Protein Expression Plasmid Vector	PHLAP92510356	Plasmid vector containing HLA-B*13:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:30 protein. This plasmid can be used for constructing HLA-B*13:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:31 Protein Expression Plasmid Vector	PHLAP92510357	Plasmid vector containing HLA-B*13:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:31 protein. This plasmid can be used for constructing HLA-B*13:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:32 Protein Expression Plasmid Vector	PHLAP92510358	Plasmid vector containing HLA-B*13:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:32 protein. This plasmid can be used for constructing HLA-B*13:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:33 Protein Expression Plasmid Vector	PHLAP92510359	Plasmid vector containing HLA-B*13:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:33 protein. This plasmid can be used for constructing HLA-B*13:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:34 Protein Expression Plasmid Vector	PHLAP92510360	Plasmid vector containing HLA-B*13:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:34 protein. This plasmid can be used for constructing HLA-B*13:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:35 Protein Expression Plasmid Vector	PHLAP92510361	Plasmid vector containing HLA-B*13:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:35 protein. This plasmid can be used for constructing HLA-B*13:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:36 Protein Expression Plasmid Vector	PHLAP92510362	Plasmid vector containing HLA-B*13:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:36 protein. This plasmid can be used for constructing HLA-B*13:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:37 Protein Expression Plasmid Vector	PHLAP92510363	Plasmid vector containing HLA-B*13:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:37 protein. This plasmid can be used for constructing HLA-B*13:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:38 Protein Expression Plasmid Vector	PHLAP92510364	Plasmid vector containing HLA-B*13:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:38 protein. This plasmid can be used for constructing HLA-B*13:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:39 Protein Expression Plasmid Vector	PHLAP92510365	Plasmid vector containing HLA-B*13:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:39 protein. This plasmid can be used for constructing HLA-B*13:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:40 Protein Expression Plasmid Vector	PHLAP92510366	Plasmid vector containing HLA-B*13:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:40 protein. This plasmid can be used for constructing HLA-B*13:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:41 Protein Expression Plasmid Vector	PHLAP92510367	Plasmid vector containing HLA-B*13:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:41 protein. This plasmid can be used for constructing HLA-B*13:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:42 Protein Expression Plasmid Vector	PHLAP92510368	Plasmid vector containing HLA-B*13:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:42 protein. This plasmid can be used for constructing HLA-B*13:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:43 Protein Expression Plasmid Vector	PHLAP92510369	Plasmid vector containing HLA-B*13:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:43 protein. This plasmid can be used for constructing HLA-B*13:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:44 Protein Expression Plasmid Vector	PHLAP92510370	Plasmid vector containing HLA-B*13:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:44 protein. This plasmid can be used for constructing HLA-B*13:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:45 Protein Expression Plasmid Vector	PHLAP92510371	Plasmid vector containing HLA-B*13:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:45 protein. This plasmid can be used for constructing HLA-B*13:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:46 Protein Expression Plasmid Vector	PHLAP92510372	Plasmid vector containing HLA-B*13:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:46 protein. This plasmid can be used for constructing HLA-B*13:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:47 Protein Expression Plasmid Vector	PHLAP92510373	Plasmid vector containing HLA-B*13:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:47 protein. This plasmid can be used for constructing HLA-B*13:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:48 Protein Expression Plasmid Vector	PHLAP92510374	Plasmid vector containing HLA-B*13:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:48 protein. This plasmid can be used for constructing HLA-B*13:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:49N Protein Expression Plasmid Vector	PHLAP92510375	Plasmid vector containing HLA-B*13:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:49N protein. This plasmid can be used for constructing HLA-B*13:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:50 Protein Expression Plasmid Vector	PHLAP92510376	Plasmid vector containing HLA-B*13:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:50 protein. This plasmid can be used for constructing HLA-B*13:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:50 Protein Expression Plasmid Vector	PHLAP92510377	Plasmid vector containing HLA-B*13:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:50 protein. This plasmid can be used for constructing HLA-B*13:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:51 Protein Expression Plasmid Vector	PHLAP92510378	Plasmid vector containing HLA-B*13:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:51 protein. This plasmid can be used for constructing HLA-B*13:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:52 Protein Expression Plasmid Vector	PHLAP92510379	Plasmid vector containing HLA-B*13:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:52 protein. This plasmid can be used for constructing HLA-B*13:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:53 Protein Expression Plasmid Vector	PHLAP92510380	Plasmid vector containing HLA-B*13:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:53 protein. This plasmid can be used for constructing HLA-B*13:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:54 Protein Expression Plasmid Vector	PHLAP92510381	Plasmid vector containing HLA-B*13:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:54 protein. This plasmid can be used for constructing HLA-B*13:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:55 Protein Expression Plasmid Vector	PHLAP92510382	Plasmid vector containing HLA-B*13:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:55 protein. This plasmid can be used for constructing HLA-B*13:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:56:01N Protein Expression Plasmid Vector	PHLAP92510383	Plasmid vector containing HLA-B*13:56:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:56:01N protein. This plasmid can be used for constructing HLA-B*13:56:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:56:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:56:02N Protein Expression Plasmid Vector	PHLAP92510384	Plasmid vector containing HLA-B*13:56:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:56:02N protein. This plasmid can be used for constructing HLA-B*13:56:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:56:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:57 Protein Expression Plasmid Vector	PHLAP92510385	Plasmid vector containing HLA-B*13:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:57 protein. This plasmid can be used for constructing HLA-B*13:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:58 Protein Expression Plasmid Vector	PHLAP92510386	Plasmid vector containing HLA-B*13:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:58 protein. This plasmid can be used for constructing HLA-B*13:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:59 Protein Expression Plasmid Vector	PHLAP92510387	Plasmid vector containing HLA-B*13:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:59 protein. This plasmid can be used for constructing HLA-B*13:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:60 Protein Expression Plasmid Vector	PHLAP92510388	Plasmid vector containing HLA-B*13:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:60 protein. This plasmid can be used for constructing HLA-B*13:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:61 Protein Expression Plasmid Vector	PHLAP92510389	Plasmid vector containing HLA-B*13:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:61 protein. This plasmid can be used for constructing HLA-B*13:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:62 Protein Expression Plasmid Vector	PHLAP92510390	Plasmid vector containing HLA-B*13:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:62 protein. This plasmid can be used for constructing HLA-B*13:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:63N Protein Expression Plasmid Vector	PHLAP92510391	Plasmid vector containing HLA-B*13:63N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:63N protein. This plasmid can be used for constructing HLA-B*13:63N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:63N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:64 Protein Expression Plasmid Vector	PHLAP92510392	Plasmid vector containing HLA-B*13:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:64 protein. This plasmid can be used for constructing HLA-B*13:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:65 Protein Expression Plasmid Vector	PHLAP92510393	Plasmid vector containing HLA-B*13:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:65 protein. This plasmid can be used for constructing HLA-B*13:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:66 Protein Expression Plasmid Vector	PHLAP92510394	Plasmid vector containing HLA-B*13:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:66 protein. This plasmid can be used for constructing HLA-B*13:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:67 Protein Expression Plasmid Vector	PHLAP92510395	Plasmid vector containing HLA-B*13:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:67 protein. This plasmid can be used for constructing HLA-B*13:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:68 Protein Expression Plasmid Vector	PHLAP92510396	Plasmid vector containing HLA-B*13:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:68 protein. This plasmid can be used for constructing HLA-B*13:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:69 Protein Expression Plasmid Vector	PHLAP92510397	Plasmid vector containing HLA-B*13:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:69 protein. This plasmid can be used for constructing HLA-B*13:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:70 Protein Expression Plasmid Vector	PHLAP92510398	Plasmid vector containing HLA-B*13:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:70 protein. This plasmid can be used for constructing HLA-B*13:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:71 Protein Expression Plasmid Vector	PHLAP92510399	Plasmid vector containing HLA-B*13:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:71 protein. This plasmid can be used for constructing HLA-B*13:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:72 Protein Expression Plasmid Vector	PHLAP925104000	Plasmid vector containing HLA-B*13:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:72 protein. This plasmid can be used for constructing HLA-B*13:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:73 Protein Expression Plasmid Vector	PHLAP925104001	Plasmid vector containing HLA-B*13:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:73 protein. This plasmid can be used for constructing HLA-B*13:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:74 Protein Expression Plasmid Vector	PHLAP925104002	Plasmid vector containing HLA-B*13:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:74 protein. This plasmid can be used for constructing HLA-B*13:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:75 Protein Expression Plasmid Vector	PHLAP925104003	Plasmid vector containing HLA-B*13:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:75 protein. This plasmid can be used for constructing HLA-B*13:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:76N Protein Expression Plasmid Vector	PHLAP92510404	Plasmid vector containing HLA-B*13:76N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:76N protein. This plasmid can be used for constructing HLA-B*13:76N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:76N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:77 Protein Expression Plasmid Vector	PHLAP92510405	Plasmid vector containing HLA-B*13:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:77 protein. This plasmid can be used for constructing HLA-B*13:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:78 Protein Expression Plasmid Vector	PHLAP92510406	Plasmid vector containing HLA-B*13:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:78 protein. This plasmid can be used for constructing HLA-B*13:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:79 Protein Expression Plasmid Vector	PHLAP92510407	Plasmid vector containing HLA-B*13:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:79 protein. This plasmid can be used for constructing HLA-B*13:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:80 Protein Expression Plasmid Vector	PHLAP92510408	Plasmid vector containing HLA-B*13:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:80 protein. This plasmid can be used for constructing HLA-B*13:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:81 Protein Expression Plasmid Vector	PHLAP92510409	Plasmid vector containing HLA-B*13:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:81 protein. This plasmid can be used for constructing HLA-B*13:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:82 Protein Expression Plasmid Vector	PHLAP92510410	Plasmid vector containing HLA-B*13:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:82 protein. This plasmid can be used for constructing HLA-B*13:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:83 Protein Expression Plasmid Vector	PHLAP92510411	Plasmid vector containing HLA-B*13:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:83 protein. This plasmid can be used for constructing HLA-B*13:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:84 Protein Expression Plasmid Vector	PHLAP92510412	Plasmid vector containing HLA-B*13:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:84 protein. This plasmid can be used for constructing HLA-B*13:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:85 Protein Expression Plasmid Vector	PHLAP92510413	Plasmid vector containing HLA-B*13:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:85 protein. This plasmid can be used for constructing HLA-B*13:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:86 Protein Expression Plasmid Vector	PHLAP92510414	Plasmid vector containing HLA-B*13:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:86 protein. This plasmid can be used for constructing HLA-B*13:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:87 Protein Expression Plasmid Vector	PHLAP92510415	Plasmid vector containing HLA-B*13:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:87 protein. This plasmid can be used for constructing HLA-B*13:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:88 Protein Expression Plasmid Vector	PHLAP92510416	Plasmid vector containing HLA-B*13:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:88 protein. This plasmid can be used for constructing HLA-B*13:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:89 Protein Expression Plasmid Vector	PHLAP92510417	Plasmid vector containing HLA-B*13:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:89 protein. This plasmid can be used for constructing HLA-B*13:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:90 Protein Expression Plasmid Vector	PHLAP92510418	Plasmid vector containing HLA-B*13:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:90 protein. This plasmid can be used for constructing HLA-B*13:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:91 Protein Expression Plasmid Vector	PHLAP92510419	Plasmid vector containing HLA-B*13:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:91 protein. This plasmid can be used for constructing HLA-B*13:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*13:92 Protein Expression Plasmid Vector	PHLAP92510420	Plasmid vector containing HLA-B*13:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:92 protein. This plasmid can be used for constructing HLA-B*13:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:93 Protein Expression Plasmid Vector	PHLAP92510421	Plasmid vector containing HLA-B*13:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:93 protein. This plasmid can be used for constructing HLA-B*13:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:94 Protein Expression Plasmid Vector	PHLAP92510422	Plasmid vector containing HLA-B*13:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:94 protein. This plasmid can be used for constructing HLA-B*13:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:95 Protein Expression Plasmid Vector	PHLAP92510423	Plasmid vector containing HLA-B*13:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:95 protein. This plasmid can be used for constructing HLA-B*13:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:96 Protein Expression Plasmid Vector	PHLAP92510424	Plasmid vector containing HLA-B*13:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:96 protein. This plasmid can be used for constructing HLA-B*13:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:97 Protein Expression Plasmid Vector	PHLAP92510425	Plasmid vector containing HLA-B*13:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:97 protein. This plasmid can be used for constructing HLA-B*13:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:98 Protein Expression Plasmid Vector	PHLAP92510426	Plasmid vector containing HLA-B*13:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:98 protein. This plasmid can be used for constructing HLA-B*13:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*13:99 Protein Expression Plasmid Vector	PHLAP92510427	Plasmid vector containing HLA-B*13:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*13:99 protein. This plasmid can be used for constructing HLA-B*13:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*13:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*1305 Protein Expression Plasmid Vector	PHLAP92510428	Plasmid vector containing HLA-B*1305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1305 protein. This plasmid can be used for constructing HLA-B*1305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*1324 Protein Expression Plasmid Vector	PHLAP92510429	Plasmid vector containing HLA-B*1324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1324 protein. This plasmid can be used for constructing HLA-B*1324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:01 Protein Expression Plasmid Vector	PHLAP925104300	Plasmid vector containing HLA-B*14:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:01 protein. This plasmid can be used for constructing HLA-B*14:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:02 Protein Expression Plasmid Vector	PHLAP925104301	Plasmid vector containing HLA-B*14:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:02 protein. This plasmid can be used for constructing HLA-B*14:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:03 Protein Expression Plasmid Vector	PHLAP925104302	Plasmid vector containing HLA-B*14:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:03 protein. This plasmid can be used for constructing HLA-B*14:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:04 Protein Expression Plasmid Vector	PHLAP925104303	Plasmid vector containing HLA-B*14:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:04 protein. This plasmid can be used for constructing HLA-B*14:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:05 Protein Expression Plasmid Vector	PHLAP925104304	Plasmid vector containing HLA-B*14:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:05 protein. This plasmid can be used for constructing HLA-B*14:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:01:01:06 Protein Expression Plasmid Vector	PHLAP92510435	Plasmid vector containing HLA-B*14:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:06 protein. This plasmid can be used for constructing HLA-B*14:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:07 Protein Expression Plasmid Vector	PHLAP92510436	Plasmid vector containing HLA-B*14:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:07 protein. This plasmid can be used for constructing HLA-B*14:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:08 Protein Expression Plasmid Vector	PHLAP92510437	Plasmid vector containing HLA-B*14:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:08 protein. This plasmid can be used for constructing HLA-B*14:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:09 Protein Expression Plasmid Vector	PHLAP92510438	Plasmid vector containing HLA-B*14:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:09 protein. This plasmid can be used for constructing HLA-B*14:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:10 Protein Expression Plasmid Vector	PHLAP92510439	Plasmid vector containing HLA-B*14:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:10 protein. This plasmid can be used for constructing HLA-B*14:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:11 Protein Expression Plasmid Vector	PHLAP92510440	Plasmid vector containing HLA-B*14:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:11 protein. This plasmid can be used for constructing HLA-B*14:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:01:12 Protein Expression Plasmid Vector	PHLAP92510441	Plasmid vector containing HLA-B*14:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:01:12 protein. This plasmid can be used for constructing HLA-B*14:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:01:02 Protein Expression Plasmid Vector	PHLAP92510442	Plasmid vector containing HLA-B*14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:02 protein. This plasmid can be used for constructing HLA-B*14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:03 Protein Expression Plasmid Vector	PHLAP92510443	Plasmid vector containing HLA-B*14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:03 protein. This plasmid can be used for constructing HLA-B*14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:04 Protein Expression Plasmid Vector	PHLAP92510444	Plasmid vector containing HLA-B*14:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:04 protein. This plasmid can be used for constructing HLA-B*14:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:05 Protein Expression Plasmid Vector	PHLAP92510445	Plasmid vector containing HLA-B*14:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:05 protein. This plasmid can be used for constructing HLA-B*14:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:06 Protein Expression Plasmid Vector	PHLAP92510446	Plasmid vector containing HLA-B*14:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:06 protein. This plasmid can be used for constructing HLA-B*14:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:07 Protein Expression Plasmid Vector	PHLAP92510447	Plasmid vector containing HLA-B*14:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:07 protein. This plasmid can be used for constructing HLA-B*14:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:08 Protein Expression Plasmid Vector	PHLAP92510448	Plasmid vector containing HLA-B*14:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:08 protein. This plasmid can be used for constructing HLA-B*14:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:09 Protein Expression Plasmid Vector	PHLAP92510449	Plasmid vector containing HLA-B*14:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:09 protein. This plasmid can be used for constructing HLA-B*14:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:01:10 Protein Expression Plasmid Vector	PHLAP92510450	Plasmid vector containing HLA-B*14:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:10 protein. This plasmid can be used for constructing HLA-B*14:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:11 Protein Expression Plasmid Vector	PHLAP92510451	Plasmid vector containing HLA-B*14:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:11 protein. This plasmid can be used for constructing HLA-B*14:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:12 Protein Expression Plasmid Vector	PHLAP92510452	Plasmid vector containing HLA-B*14:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:12 protein. This plasmid can be used for constructing HLA-B*14:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:13 Protein Expression Plasmid Vector	PHLAP92510453	Plasmid vector containing HLA-B*14:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:13 protein. This plasmid can be used for constructing HLA-B*14:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:14 Protein Expression Plasmid Vector	PHLAP92510454	Plasmid vector containing HLA-B*14:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:14 protein. This plasmid can be used for constructing HLA-B*14:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:01:15 Protein Expression Plasmid Vector	PHLAP92510455	Plasmid vector containing HLA-B*14:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:01:15 protein. This plasmid can be used for constructing HLA-B*14:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:01 Protein Expression Plasmid Vector	PHLAP92510456	Plasmid vector containing HLA-B*14:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:01 protein. This plasmid can be used for constructing HLA-B*14:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:02 Protein Expression Plasmid Vector	PHLAP92510457	Plasmid vector containing HLA-B*14:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:02 protein. This plasmid can be used for constructing HLA-B*14:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:01:03 Protein Expression Plasmid Vector	PHLAP92510458	Plasmid vector containing HLA-B*14:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:03 protein. This plasmid can be used for constructing HLA-B*14:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:04 Protein Expression Plasmid Vector	PHLAP92510459	Plasmid vector containing HLA-B*14:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:04 protein. This plasmid can be used for constructing HLA-B*14:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:05 Protein Expression Plasmid Vector	PHLAP92510460	Plasmid vector containing HLA-B*14:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:05 protein. This plasmid can be used for constructing HLA-B*14:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:06 Protein Expression Plasmid Vector	PHLAP92510461	Plasmid vector containing HLA-B*14:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:06 protein. This plasmid can be used for constructing HLA-B*14:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:07 Protein Expression Plasmid Vector	PHLAP92510462	Plasmid vector containing HLA-B*14:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:07 protein. This plasmid can be used for constructing HLA-B*14:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:08 Protein Expression Plasmid Vector	PHLAP92510463	Plasmid vector containing HLA-B*14:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:08 protein. This plasmid can be used for constructing HLA-B*14:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:09 Protein Expression Plasmid Vector	PHLAP92510464	Plasmid vector containing HLA-B*14:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:09 protein. This plasmid can be used for constructing HLA-B*14:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:01:10 Protein Expression Plasmid Vector	PHLAP92510465	Plasmid vector containing HLA-B*14:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:10 protein. This plasmid can be used for constructing HLA-B*14:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:11 Protein Expression Plasmid Vector	PHLAP92510466	Plasmid vector containing HLA-B*14:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:11 protein. This plasmid can be used for constructing HLA-B*14:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:12 Protein Expression Plasmid Vector	PHLAP92510467	Plasmid vector containing HLA-B*14:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:12 protein. This plasmid can be used for constructing HLA-B*14:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:13 Protein Expression Plasmid Vector	PHLAP92510468	Plasmid vector containing HLA-B*14:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:13 protein. This plasmid can be used for constructing HLA-B*14:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:14 Protein Expression Plasmid Vector	PHLAP92510469	Plasmid vector containing HLA-B*14:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:14 protein. This plasmid can be used for constructing HLA-B*14:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:15 Protein Expression Plasmid Vector	PHLAP92510470	Plasmid vector containing HLA-B*14:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:15 protein. This plasmid can be used for constructing HLA-B*14:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:16 Protein Expression Plasmid Vector	PHLAP92510471	Plasmid vector containing HLA-B*14:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:16 protein. This plasmid can be used for constructing HLA-B*14:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:01:17 Protein Expression Plasmid Vector	PHLAP92510472	Plasmid vector containing HLA-B*14:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:17 protein. This plasmid can be used for constructing HLA-B*14:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:18 Protein Expression Plasmid Vector	PHLAP92510473	Plasmid vector containing HLA-B*14:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:18 protein. This plasmid can be used for constructing HLA-B*14:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:19 Protein Expression Plasmid Vector	PHLAP92510474	Plasmid vector containing HLA-B*14:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:19 protein. This plasmid can be used for constructing HLA-B*14:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:20 Protein Expression Plasmid Vector	PHLAP92510475	Plasmid vector containing HLA-B*14:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:20 protein. This plasmid can be used for constructing HLA-B*14:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:21 Protein Expression Plasmid Vector	PHLAP92510476	Plasmid vector containing HLA-B*14:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:21 protein. This plasmid can be used for constructing HLA-B*14:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:22 Protein Expression Plasmid Vector	PHLAP92510477	Plasmid vector containing HLA-B*14:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:22 protein. This plasmid can be used for constructing HLA-B*14:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:23 Protein Expression Plasmid Vector	PHLAP92510478	Plasmid vector containing HLA-B*14:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:23 protein. This plasmid can be used for constructing HLA-B*14:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:01:24 Protein Expression Plasmid Vector	PHLAP92510479	Plasmid vector containing HLA-B*14:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:24 protein. This plasmid can be used for constructing HLA-B*14:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:25Q Protein Expression Plasmid Vector	PHLAP92510480	Plasmid vector containing HLA-B*14:02:01:25Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:25Q protein. This plasmid can be used for constructing HLA-B*14:02:01:25Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:25Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:26 Protein Expression Plasmid Vector	PHLAP92510481	Plasmid vector containing HLA-B*14:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:26 protein. This plasmid can be used for constructing HLA-B*14:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:27 Protein Expression Plasmid Vector	PHLAP92510482	Plasmid vector containing HLA-B*14:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:27 protein. This plasmid can be used for constructing HLA-B*14:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:28 Protein Expression Plasmid Vector	PHLAP92510483	Plasmid vector containing HLA-B*14:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:28 protein. This plasmid can be used for constructing HLA-B*14:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:29 Protein Expression Plasmid Vector	PHLAP92510484	Plasmid vector containing HLA-B*14:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:29 protein. This plasmid can be used for constructing HLA-B*14:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:01:30 Protein Expression Plasmid Vector	PHLAP92510485	Plasmid vector containing HLA-B*14:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:01:30 protein. This plasmid can be used for constructing HLA-B*14:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:02 Protein Expression Plasmid Vector	PHLAP92510486	Plasmid vector containing HLA-B*14:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:02 protein. This plasmid can be used for constructing HLA-B*14:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:03 Protein Expression Plasmid Vector	PHLAP92510487	Plasmid vector containing HLA-B*14:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:03 protein. This plasmid can be used for constructing HLA-B*14:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:04 Protein Expression Plasmid Vector	PHLAP92510488	Plasmid vector containing HLA-B*14:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:04 protein. This plasmid can be used for constructing HLA-B*14:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:05 Protein Expression Plasmid Vector	PHLAP92510489	Plasmid vector containing HLA-B*14:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:05 protein. This plasmid can be used for constructing HLA-B*14:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:06 Protein Expression Plasmid Vector	PHLAP92510490	Plasmid vector containing HLA-B*14:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:06 protein. This plasmid can be used for constructing HLA-B*14:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:07 Protein Expression Plasmid Vector	PHLAP92510491	Plasmid vector containing HLA-B*14:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:07 protein. This plasmid can be used for constructing HLA-B*14:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:08 Protein Expression Plasmid Vector	PHLAP92510492	Plasmid vector containing HLA-B*14:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:08 protein. This plasmid can be used for constructing HLA-B*14:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:09 Protein Expression Plasmid Vector	PHLAP92510493	Plasmid vector containing HLA-B*14:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:09 protein. This plasmid can be used for constructing HLA-B*14:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:10 Protein Expression Plasmid Vector	PHLAP92510494	Plasmid vector containing HLA-B*14:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:10 protein. This plasmid can be used for constructing HLA-B*14:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:11 Protein Expression Plasmid Vector	PHLAP92510495	Plasmid vector containing HLA-B*14:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:11 protein. This plasmid can be used for constructing HLA-B*14:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:12 Protein Expression Plasmid Vector	PHLAP92510496	Plasmid vector containing HLA-B*14:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:12 protein. This plasmid can be used for constructing HLA-B*14:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:13 Protein Expression Plasmid Vector	PHLAP92510497	Plasmid vector containing HLA-B*14:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:13 protein. This plasmid can be used for constructing HLA-B*14:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:14 Protein Expression Plasmid Vector	PHLAP92510498	Plasmid vector containing HLA-B*14:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:14 protein. This plasmid can be used for constructing HLA-B*14:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:15 Protein Expression Plasmid Vector	PHLAP92510499	Plasmid vector containing HLA-B*14:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:15 protein. This plasmid can be used for constructing HLA-B*14:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:16 Protein Expression Plasmid Vector	PHLAP925105000	Plasmid vector containing HLA-B*14:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:16 protein. This plasmid can be used for constructing HLA-B*14:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:17 Protein Expression Plasmid Vector	PHLAP925105001	Plasmid vector containing HLA-B*14:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:17 protein. This plasmid can be used for constructing HLA-B*14:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:18 Protein Expression Plasmid Vector	PHLAP92510502	Plasmid vector containing HLA-B*14:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:18 protein. This plasmid can be used for constructing HLA-B*14:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:19 Protein Expression Plasmid Vector	PHLAP92510503	Plasmid vector containing HLA-B*14:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:19 protein. This plasmid can be used for constructing HLA-B*14:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:20 Protein Expression Plasmid Vector	PHLAP92510504	Plasmid vector containing HLA-B*14:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:20 protein. This plasmid can be used for constructing HLA-B*14:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:21 Protein Expression Plasmid Vector	PHLAP92510505	Plasmid vector containing HLA-B*14:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:21 protein. This plasmid can be used for constructing HLA-B*14:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:22 Protein Expression Plasmid Vector	PHLAP92510506	Plasmid vector containing HLA-B*14:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:22 protein. This plasmid can be used for constructing HLA-B*14:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:23 Protein Expression Plasmid Vector	PHLAP92510507	Plasmid vector containing HLA-B*14:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:23 protein. This plasmid can be used for constructing HLA-B*14:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:24 Protein Expression Plasmid Vector	PHLAP92510508	Plasmid vector containing HLA-B*14:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:24 protein. This plasmid can be used for constructing HLA-B*14:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:25 Protein Expression Plasmid Vector	PHLAP92510509	Plasmid vector containing HLA-B*14:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:25 protein. This plasmid can be used for constructing HLA-B*14:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:26 Protein Expression Plasmid Vector	PHLAP92510510	Plasmid vector containing HLA-B*14:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:26 protein. This plasmid can be used for constructing HLA-B*14:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:27 Protein Expression Plasmid Vector	PHLAP92510511	Plasmid vector containing HLA-B*14:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:27 protein. This plasmid can be used for constructing HLA-B*14:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:28 Protein Expression Plasmid Vector	PHLAP92510512	Plasmid vector containing HLA-B*14:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:28 protein. This plasmid can be used for constructing HLA-B*14:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:29 Protein Expression Plasmid Vector	PHLAP92510513	Plasmid vector containing HLA-B*14:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:29 protein. This plasmid can be used for constructing HLA-B*14:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:30 Protein Expression Plasmid Vector	PHLAP92510514	Plasmid vector containing HLA-B*14:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:30 protein. This plasmid can be used for constructing HLA-B*14:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:31:01 Protein Expression Plasmid Vector	PHLAP92510515	Plasmid vector containing HLA-B*14:02:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:31:01 protein. This plasmid can be used for constructing HLA-B*14:02:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:31:02 Protein Expression Plasmid Vector	PHLAP92510516	Plasmid vector containing HLA-B*14:02:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:31:02 protein. This plasmid can be used for constructing HLA-B*14:02:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:32 Protein Expression Plasmid Vector	PHLAP92510517	Plasmid vector containing HLA-B*14:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:32 protein. This plasmid can be used for constructing HLA-B*14:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:02:33 Protein Expression Plasmid Vector	PHLAP92510518	Plasmid vector containing HLA-B*14:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:33 protein. This plasmid can be used for constructing HLA-B*14:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:02:34 Protein Expression Plasmid Vector	PHLAP92510519	Plasmid vector containing HLA-B*14:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:02:34 protein. This plasmid can be used for constructing HLA-B*14:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:03 Protein Expression Plasmid Vector	PHLAP925105220	Plasmid vector containing HLA-B*14:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:03 protein. This plasmid can be used for constructing HLA-B*14:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:04 Protein Expression Plasmid Vector	PHLAP925105221	Plasmid vector containing HLA-B*14:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:04 protein. This plasmid can be used for constructing HLA-B*14:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:05 Protein Expression Plasmid Vector	PHLAP925105222	Plasmid vector containing HLA-B*14:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:05 protein. This plasmid can be used for constructing HLA-B*14:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:06:01 Protein Expression Plasmid Vector	PHLAP925105223	Plasmid vector containing HLA-B*14:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:06:01 protein. This plasmid can be used for constructing HLA-B*14:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:06:02 Protein Expression Plasmid Vector	PHLAP925105224	Plasmid vector containing HLA-B*14:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:06:02 protein. This plasmid can be used for constructing HLA-B*14:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:07N Protein Expression Plasmid Vector	PHLAP925105225	Plasmid vector containing HLA-B*14:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:07N protein. This plasmid can be used for constructing HLA-B*14:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:08:01 Protein Expression Plasmid Vector	PHLAP92510526	Plasmid vector containing HLA-B*14:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:08:01 protein. This plasmid can be used for constructing HLA-B*14:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:08:02 Protein Expression Plasmid Vector	PHLAP92510527	Plasmid vector containing HLA-B*14:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:08:02 protein. This plasmid can be used for constructing HLA-B*14:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:09 Protein Expression Plasmid Vector	PHLAP92510528	Plasmid vector containing HLA-B*14:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:09 protein. This plasmid can be used for constructing HLA-B*14:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:10 Protein Expression Plasmid Vector	PHLAP92510529	Plasmid vector containing HLA-B*14:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:10 protein. This plasmid can be used for constructing HLA-B*14:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:100N Protein Expression Plasmid Vector	PHLAP92510530	Plasmid vector containing HLA-B*14:100N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:100N protein. This plasmid can be used for constructing HLA-B*14:100N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:100N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:101N Protein Expression Plasmid Vector	PHLAP92510531	Plasmid vector containing HLA-B*14:101N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:101N protein. This plasmid can be used for constructing HLA-B*14:101N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:101N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:102 Protein Expression Plasmid Vector	PHLAP92510532	Plasmid vector containing HLA-B*14:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:102 protein. This plasmid can be used for constructing HLA-B*14:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:103 Protein Expression Plasmid Vector	PHLAP92510533	Plasmid vector containing HLA-B*14:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:103 protein. This plasmid can be used for constructing HLA-B*14:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:104 Protein Expression Plasmid Vector	PHLAP92510534	Plasmid vector containing HLA-B*14:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:104 protein. This plasmid can be used for constructing HLA-B*14:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:105 Protein Expression Plasmid Vector	PHLAP92510535	Plasmid vector containing HLA-B*14:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:105 protein. This plasmid can be used for constructing HLA-B*14:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:106 Protein Expression Plasmid Vector	PHLAP92510536	Plasmid vector containing HLA-B*14:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:106 protein. This plasmid can be used for constructing HLA-B*14:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:107 Protein Expression Plasmid Vector	PHLAP92510537	Plasmid vector containing HLA-B*14:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:107 protein. This plasmid can be used for constructing HLA-B*14:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:108Q Protein Expression Plasmid Vector	PHLAP92510538	Plasmid vector containing HLA-B*14:108Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:108Q protein. This plasmid can be used for constructing HLA-B*14:108Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:108Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:109 Protein Expression Plasmid Vector	PHLAP92510539	Plasmid vector containing HLA-B*14:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:109 protein. This plasmid can be used for constructing HLA-B*14:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:11 Protein Expression Plasmid Vector	PHLAP92510540	Plasmid vector containing HLA-B*14:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:11 protein. This plasmid can be used for constructing HLA-B*14:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:110 Protein Expression Plasmid Vector	PHLAP92510541	Plasmid vector containing HLA-B*14:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:110 protein. This plasmid can be used for constructing HLA-B*14:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:111 Protein Expression Plasmid Vector	PHLAP92510542	Plasmid vector containing HLA-B*14:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:111 protein. This plasmid can be used for constructing HLA-B*14:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:112 Protein Expression Plasmid Vector	PHLAP92510543	Plasmid vector containing HLA-B*14:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:112 protein. This plasmid can be used for constructing HLA-B*14:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:113N Protein Expression Plasmid Vector	PHLAP92510544	Plasmid vector containing HLA-B*14:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:113N protein. This plasmid can be used for constructing HLA-B*14:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:114 Protein Expression Plasmid Vector	PHLAP92510545	Plasmid vector containing HLA-B*14:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:114 protein. This plasmid can be used for constructing HLA-B*14:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:115 Protein Expression Plasmid Vector	PHLAP92510546	Plasmid vector containing HLA-B*14:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:115 protein. This plasmid can be used for constructing HLA-B*14:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:116 Protein Expression Plasmid Vector	PHLAP92510547	Plasmid vector containing HLA-B*14:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:116 protein. This plasmid can be used for constructing HLA-B*14:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:117 Protein Expression Plasmid Vector	PHLAP92510548	Plasmid vector containing HLA-B*14:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:117 protein. This plasmid can be used for constructing HLA-B*14:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:118 Protein Expression Plasmid Vector	PHLAP92510549	Plasmid vector containing HLA-B*14:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:118 protein. This plasmid can be used for constructing HLA-B*14:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:119 Protein Expression Plasmid Vector	PHLAP92510550	Plasmid vector containing HLA-B*14:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:119 protein. This plasmid can be used for constructing HLA-B*14:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:12 Protein Expression Plasmid Vector	PHLAP92510551	Plasmid vector containing HLA-B*14:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:12 protein. This plasmid can be used for constructing HLA-B*14:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:120 Protein Expression Plasmid Vector	PHLAP92510552	Plasmid vector containing HLA-B*14:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:120 protein. This plasmid can be used for constructing HLA-B*14:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:121 Protein Expression Plasmid Vector	PHLAP92510553	Plasmid vector containing HLA-B*14:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:121 protein. This plasmid can be used for constructing HLA-B*14:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:122 Protein Expression Plasmid Vector	PHLAP92510554	Plasmid vector containing HLA-B*14:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:122 protein. This plasmid can be used for constructing HLA-B*14:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:123 Protein Expression Plasmid Vector	PHLAP92510555	Plasmid vector containing HLA-B*14:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:123 protein. This plasmid can be used for constructing HLA-B*14:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:124 Protein Expression Plasmid Vector	PHLAP92510556	Plasmid vector containing HLA-B*14:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:124 protein. This plasmid can be used for constructing HLA-B*14:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:125 Protein Expression Plasmid Vector	PHLAP92510557	Plasmid vector containing HLA-B*14:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:125 protein. This plasmid can be used for constructing HLA-B*14:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:126 Protein Expression Plasmid Vector	PHLAP92510558	Plasmid vector containing HLA-B*14:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:126 protein. This plasmid can be used for constructing HLA-B*14:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:127 Protein Expression Plasmid Vector	PHLAP92510559	Plasmid vector containing HLA-B*14:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:127 protein. This plasmid can be used for constructing HLA-B*14:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:128 Protein Expression Plasmid Vector	PHLAP92510560	Plasmid vector containing HLA-B*14:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:128 protein. This plasmid can be used for constructing HLA-B*14:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:129 Protein Expression Plasmid Vector	PHLAP92510561	Plasmid vector containing HLA-B*14:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:129 protein. This plasmid can be used for constructing HLA-B*14:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:13 Protein Expression Plasmid Vector	PHLAP92510562	Plasmid vector containing HLA-B*14:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:13 protein. This plasmid can be used for constructing HLA-B*14:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:130 Protein Expression Plasmid Vector	PHLAP92510563	Plasmid vector containing HLA-B*14:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:130 protein. This plasmid can be used for constructing HLA-B*14:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:131N Protein Expression Plasmid Vector	PHLAP92510564	Plasmid vector containing HLA-B*14:131N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:131N protein. This plasmid can be used for constructing HLA-B*14:131N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:131N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:132 Protein Expression Plasmid Vector	PHLAP92510565	Plasmid vector containing HLA-B*14:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:132 protein. This plasmid can be used for constructing HLA-B*14:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:133 Protein Expression Plasmid Vector	PHLAP92510566	Plasmid vector containing HLA-B*14:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:133 protein. This plasmid can be used for constructing HLA-B*14:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:134 Protein Expression Plasmid Vector	PHLAP92510567	Plasmid vector containing HLA-B*14:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:134 protein. This plasmid can be used for constructing HLA-B*14:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:135 Protein Expression Plasmid Vector	PHLAP92510568	Plasmid vector containing HLA-B*14:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:135 protein. This plasmid can be used for constructing HLA-B*14:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:136 Protein Expression Plasmid Vector	PHLAP92510569	Plasmid vector containing HLA-B*14:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:136 protein. This plasmid can be used for constructing HLA-B*14:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:137 Protein Expression Plasmid Vector	PHLAP92510570	Plasmid vector containing HLA-B*14:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:137 protein. This plasmid can be used for constructing HLA-B*14:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:138 Protein Expression Plasmid Vector	PHLAP92510571	Plasmid vector containing HLA-B*14:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:138 protein. This plasmid can be used for constructing HLA-B*14:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:139N Protein Expression Plasmid Vector	PHLAP92510572	Plasmid vector containing HLA-B*14:139N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:139N protein. This plasmid can be used for constructing HLA-B*14:139N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:139N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:14 Protein Expression Plasmid Vector	PHLAP92510573	Plasmid vector containing HLA-B*14:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:14 protein. This plasmid can be used for constructing HLA-B*14:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:15 Protein Expression Plasmid Vector	PHLAP92510574	Plasmid vector containing HLA-B*14:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:15 protein. This plasmid can be used for constructing HLA-B*14:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:16 Protein Expression Plasmid Vector	PHLAP92510575	Plasmid vector containing HLA-B*14:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:16 protein. This plasmid can be used for constructing HLA-B*14:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:17 Protein Expression Plasmid Vector	PHLAP92510576	Plasmid vector containing HLA-B*14:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:17 protein. This plasmid can be used for constructing HLA-B*14:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:18 Protein Expression Plasmid Vector	PHLAP92510577	Plasmid vector containing HLA-B*14:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:18 protein. This plasmid can be used for constructing HLA-B*14:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:19 Protein Expression Plasmid Vector	PHLAP92510578	Plasmid vector containing HLA-B*14:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:19 protein. This plasmid can be used for constructing HLA-B*14:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:20 Protein Expression Plasmid Vector	PHLAP92510579	Plasmid vector containing HLA-B*14:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:20 protein. This plasmid can be used for constructing HLA-B*14:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:21:01 Protein Expression Plasmid Vector	PHLAP92510580	Plasmid vector containing HLA-B*14:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:21:01 protein. This plasmid can be used for constructing HLA-B*14:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:21:02 Protein Expression Plasmid Vector	PHLAP92510581	Plasmid vector containing HLA-B*14:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:21:02 protein. This plasmid can be used for constructing HLA-B*14:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:22 Protein Expression Plasmid Vector	PHLAP92510582	Plasmid vector containing HLA-B*14:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:22 protein. This plasmid can be used for constructing HLA-B*14:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:23 Protein Expression Plasmid Vector	PHLAP92510583	Plasmid vector containing HLA-B*14:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:23 protein. This plasmid can be used for constructing HLA-B*14:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:24 Protein Expression Plasmid Vector	PHLAP92510584	Plasmid vector containing HLA-B*14:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:24 protein. This plasmid can be used for constructing HLA-B*14:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:25 Protein Expression Plasmid Vector	PHLAP92510585	Plasmid vector containing HLA-B*14:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:25 protein. This plasmid can be used for constructing HLA-B*14:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:26 Protein Expression Plasmid Vector	PHLAP92510586	Plasmid vector containing HLA-B*14:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:26 protein. This plasmid can be used for constructing HLA-B*14:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:27 Protein Expression Plasmid Vector	PHLAP92510587	Plasmid vector containing HLA-B*14:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:27 protein. This plasmid can be used for constructing HLA-B*14:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:28 Protein Expression Plasmid Vector	PHLAP92510588	Plasmid vector containing HLA-B*14:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:28 protein. This plasmid can be used for constructing HLA-B*14:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:29 Protein Expression Plasmid Vector	PHLAP92510589	Plasmid vector containing HLA-B*14:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:29 protein. This plasmid can be used for constructing HLA-B*14:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:30 Protein Expression Plasmid Vector	PHLAP92510590	Plasmid vector containing HLA-B*14:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:30 protein. This plasmid can be used for constructing HLA-B*14:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:31 Protein Expression Plasmid Vector	PHLAP92510591	Plasmid vector containing HLA-B*14:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:31 protein. This plasmid can be used for constructing HLA-B*14:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:32 Protein Expression Plasmid Vector	PHLAP92510592	Plasmid vector containing HLA-B*14:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:32 protein. This plasmid can be used for constructing HLA-B*14:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:33 Protein Expression Plasmid Vector	PHLAP92510593	Plasmid vector containing HLA-B*14:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:33 protein. This plasmid can be used for constructing HLA-B*14:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:34 Protein Expression Plasmid Vector	PHLAP92510594	Plasmid vector containing HLA-B*14:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:34 protein. This plasmid can be used for constructing HLA-B*14:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:35 Protein Expression Plasmid Vector	PHLAP92510595	Plasmid vector containing HLA-B*14:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:35 protein. This plasmid can be used for constructing HLA-B*14:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:36 Protein Expression Plasmid Vector	PHLAP92510596	Plasmid vector containing HLA-B*14:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:36 protein. This plasmid can be used for constructing HLA-B*14:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:37 Protein Expression Plasmid Vector	PHLAP92510597	Plasmid vector containing HLA-B*14:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:37 protein. This plasmid can be used for constructing HLA-B*14:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:38 Protein Expression Plasmid Vector	PHLAP92510598	Plasmid vector containing HLA-B*14:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:38 protein. This plasmid can be used for constructing HLA-B*14:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:39 Protein Expression Plasmid Vector	PHLAP92510599	Plasmid vector containing HLA-B*14:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:39 protein. This plasmid can be used for constructing HLA-B*14:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:40 Protein Expression Plasmid Vector	PHLAP925106000	Plasmid vector containing HLA-B*14:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:40 protein. This plasmid can be used for constructing HLA-B*14:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:41N Protein Expression Plasmid Vector	PHLAP925106001	Plasmid vector containing HLA-B*14:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:41N protein. This plasmid can be used for constructing HLA-B*14:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:42:01 Protein Expression Plasmid Vector	PHLAP925106002	Plasmid vector containing HLA-B*14:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:42:01 protein. This plasmid can be used for constructing HLA-B*14:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:42:02 Protein Expression Plasmid Vector	PHLAP925106003	Plasmid vector containing HLA-B*14:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:42:02 protein. This plasmid can be used for constructing HLA-B*14:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:43 Protein Expression Plasmid Vector	PHLAP925106004	Plasmid vector containing HLA-B*14:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:43 protein. This plasmid can be used for constructing HLA-B*14:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:44 Protein Expression Plasmid Vector	PHLAP925106005	Plasmid vector containing HLA-B*14:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:44 protein. This plasmid can be used for constructing HLA-B*14:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:45 Protein Expression Plasmid Vector	PHLAP92510606	Plasmid vector containing HLA-B*14:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:45 protein. This plasmid can be used for constructing HLA-B*14:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:46 Protein Expression Plasmid Vector	PHLAP92510607	Plasmid vector containing HLA-B*14:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:46 protein. This plasmid can be used for constructing HLA-B*14:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:47 Protein Expression Plasmid Vector	PHLAP92510608	Plasmid vector containing HLA-B*14:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:47 protein. This plasmid can be used for constructing HLA-B*14:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:48 Protein Expression Plasmid Vector	PHLAP92510609	Plasmid vector containing HLA-B*14:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:48 protein. This plasmid can be used for constructing HLA-B*14:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:49 Protein Expression Plasmid Vector	PHLAP925106110	Plasmid vector containing HLA-B*14:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:49 protein. This plasmid can be used for constructing HLA-B*14:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:50 Protein Expression Plasmid Vector	PHLAP925106111	Plasmid vector containing HLA-B*14:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:50 protein. This plasmid can be used for constructing HLA-B*14:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:51 Protein Expression Plasmid Vector	PHLAP925106112	Plasmid vector containing HLA-B*14:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:51 protein. This plasmid can be used for constructing HLA-B*14:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:52 Protein Expression Plasmid Vector	PHLAP925106113	Plasmid vector containing HLA-B*14:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:52 protein. This plasmid can be used for constructing HLA-B*14:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:53 Protein Expression Plasmid Vector	PHLAP92510614	Plasmid vector containing HLA-B*14:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:53 protein. This plasmid can be used for constructing HLA-B*14:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:54 Protein Expression Plasmid Vector	PHLAP92510615	Plasmid vector containing HLA-B*14:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:54 protein. This plasmid can be used for constructing HLA-B*14:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:55 Protein Expression Plasmid Vector	PHLAP92510616	Plasmid vector containing HLA-B*14:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:55 protein. This plasmid can be used for constructing HLA-B*14:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:56 Protein Expression Plasmid Vector	PHLAP92510617	Plasmid vector containing HLA-B*14:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:56 protein. This plasmid can be used for constructing HLA-B*14:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:57 Protein Expression Plasmid Vector	PHLAP92510618	Plasmid vector containing HLA-B*14:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:57 protein. This plasmid can be used for constructing HLA-B*14:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:58 Protein Expression Plasmid Vector	PHLAP92510619	Plasmid vector containing HLA-B*14:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:58 protein. This plasmid can be used for constructing HLA-B*14:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:59 Protein Expression Plasmid Vector	PHLAP92510620	Plasmid vector containing HLA-B*14:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:59 protein. This plasmid can be used for constructing HLA-B*14:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:60 Protein Expression Plasmid Vector	PHLAP92510621	Plasmid vector containing HLA-B*14:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:60 protein. This plasmid can be used for constructing HLA-B*14:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:61 Protein Expression Plasmid Vector	PHLAP92510622	Plasmid vector containing HLA-B*14:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:61 protein. This plasmid can be used for constructing HLA-B*14:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:62 Protein Expression Plasmid Vector	PHLAP92510623	Plasmid vector containing HLA-B*14:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:62 protein. This plasmid can be used for constructing HLA-B*14:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:63 Protein Expression Plasmid Vector	PHLAP92510624	Plasmid vector containing HLA-B*14:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:63 protein. This plasmid can be used for constructing HLA-B*14:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:64 Protein Expression Plasmid Vector	PHLAP92510625	Plasmid vector containing HLA-B*14:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:64 protein. This plasmid can be used for constructing HLA-B*14:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:65 Protein Expression Plasmid Vector	PHLAP92510626	Plasmid vector containing HLA-B*14:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:65 protein. This plasmid can be used for constructing HLA-B*14:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:66 Protein Expression Plasmid Vector	PHLAP92510627	Plasmid vector containing HLA-B*14:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:66 protein. This plasmid can be used for constructing HLA-B*14:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:67 Protein Expression Plasmid Vector	PHLAP92510628	Plasmid vector containing HLA-B*14:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:67 protein. This plasmid can be used for constructing HLA-B*14:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:68 Protein Expression Plasmid Vector	PHLAP92510629	Plasmid vector containing HLA-B*14:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:68 protein. This plasmid can be used for constructing HLA-B*14:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:69N Protein Expression Plasmid Vector	PHLAP92510630	Plasmid vector containing HLA-B*14:69N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:69N protein. This plasmid can be used for constructing HLA-B*14:69N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:69N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:70Q Protein Expression Plasmid Vector	PHLAP92510631	Plasmid vector containing HLA-B*14:70Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:70Q protein. This plasmid can be used for constructing HLA-B*14:70Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:70Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:71 Protein Expression Plasmid Vector	PHLAP92510632	Plasmid vector containing HLA-B*14:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:71 protein. This plasmid can be used for constructing HLA-B*14:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:72N Protein Expression Plasmid Vector	PHLAP92510633	Plasmid vector containing HLA-B*14:72N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:72N protein. This plasmid can be used for constructing HLA-B*14:72N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:72N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:73 Protein Expression Plasmid Vector	PHLAP92510634	Plasmid vector containing HLA-B*14:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:73 protein. This plasmid can be used for constructing HLA-B*14:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:74 Protein Expression Plasmid Vector	PHLAP92510635	Plasmid vector containing HLA-B*14:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:74 protein. This plasmid can be used for constructing HLA-B*14:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:75 Protein Expression Plasmid Vector	PHLAP92510636	Plasmid vector containing HLA-B*14:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:75 protein. This plasmid can be used for constructing HLA-B*14:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:76N Protein Expression Plasmid Vector	PHLAP92510637	Plasmid vector containing HLA-B*14:76N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:76N protein. This plasmid can be used for constructing HLA-B*14:76N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:76N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:77 Protein Expression Plasmid Vector	PHLAP92510638	Plasmid vector containing HLA-B*14:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:77 protein. This plasmid can be used for constructing HLA-B*14:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:78 Protein Expression Plasmid Vector	PHLAP92510639	Plasmid vector containing HLA-B*14:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:78 protein. This plasmid can be used for constructing HLA-B*14:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:79N Protein Expression Plasmid Vector	PHLAP925106400	Plasmid vector containing HLA-B*14:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:79N protein. This plasmid can be used for constructing HLA-B*14:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:80 Protein Expression Plasmid Vector	PHLAP925106401	Plasmid vector containing HLA-B*14:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:80 protein. This plasmid can be used for constructing HLA-B*14:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:81 Protein Expression Plasmid Vector	PHLAP925106402	Plasmid vector containing HLA-B*14:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:81 protein. This plasmid can be used for constructing HLA-B*14:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:82 Protein Expression Plasmid Vector	PHLAP925106403	Plasmid vector containing HLA-B*14:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:82 protein. This plasmid can be used for constructing HLA-B*14:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:83 Protein Expression Plasmid Vector	PHLAP925106404	Plasmid vector containing HLA-B*14:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:83 protein. This plasmid can be used for constructing HLA-B*14:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:84 Protein Expression Plasmid Vector	PHLAP925106405	Plasmid vector containing HLA-B*14:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:84 protein. This plasmid can be used for constructing HLA-B*14:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:85N Protein Expression Plasmid Vector	PHLAP92510646	Plasmid vector containing HLA-B*14:85N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:85N protein. This plasmid can be used for constructing HLA-B*14:85N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:85N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:86 Protein Expression Plasmid Vector	PHLAP92510647	Plasmid vector containing HLA-B*14:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:86 protein. This plasmid can be used for constructing HLA-B*14:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:87 Protein Expression Plasmid Vector	PHLAP92510648	Plasmid vector containing HLA-B*14:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:87 protein. This plasmid can be used for constructing HLA-B*14:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:88 Protein Expression Plasmid Vector	PHLAP92510649	Plasmid vector containing HLA-B*14:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:88 protein. This plasmid can be used for constructing HLA-B*14:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:89 Protein Expression Plasmid Vector	PHLAP92510650	Plasmid vector containing HLA-B*14:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:89 protein. This plasmid can be used for constructing HLA-B*14:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:90 Protein Expression Plasmid Vector	PHLAP92510651	Plasmid vector containing HLA-B*14:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:90 protein. This plasmid can be used for constructing HLA-B*14:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:91 Protein Expression Plasmid Vector	PHLAP92510652	Plasmid vector containing HLA-B*14:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:91 protein. This plasmid can be used for constructing HLA-B*14:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:92 Protein Expression Plasmid Vector	PHLAP92510653	Plasmid vector containing HLA-B*14:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:92 protein. This plasmid can be used for constructing HLA-B*14:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*14:93 Protein Expression Plasmid Vector	PHLAP92510654	Plasmid vector containing HLA-B*14:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:93 protein. This plasmid can be used for constructing HLA-B*14:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:94 Protein Expression Plasmid Vector	PHLAP92510655	Plasmid vector containing HLA-B*14:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:94 protein. This plasmid can be used for constructing HLA-B*14:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:95 Protein Expression Plasmid Vector	PHLAP92510656	Plasmid vector containing HLA-B*14:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:95 protein. This plasmid can be used for constructing HLA-B*14:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:96 Protein Expression Plasmid Vector	PHLAP92510657	Plasmid vector containing HLA-B*14:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:96 protein. This plasmid can be used for constructing HLA-B*14:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:97 Protein Expression Plasmid Vector	PHLAP92510658	Plasmid vector containing HLA-B*14:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:97 protein. This plasmid can be used for constructing HLA-B*14:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:98 Protein Expression Plasmid Vector	PHLAP92510659	Plasmid vector containing HLA-B*14:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:98 protein. This plasmid can be used for constructing HLA-B*14:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*14:99 Protein Expression Plasmid Vector	PHLAP92510660	Plasmid vector containing HLA-B*14:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*14:99 protein. This plasmid can be used for constructing HLA-B*14:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*14:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:01 Protein Expression Plasmid Vector	PHLAP92510661	Plasmid vector containing HLA-B*15:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:01 protein. This plasmid can be used for constructing HLA-B*15:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:02N Protein Expression Plasmid Vector	PHLAP92510662	Plasmid vector containing HLA-B*15:01:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:02N protein. This plasmid can be used for constructing HLA-B*15:01:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:03 Protein Expression Plasmid Vector	PHLAP92510663	Plasmid vector containing HLA-B*15:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:03 protein. This plasmid can be used for constructing HLA-B*15:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:04 Protein Expression Plasmid Vector	PHLAP92510664	Plasmid vector containing HLA-B*15:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:04 protein. This plasmid can be used for constructing HLA-B*15:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:05 Protein Expression Plasmid Vector	PHLAP92510665	Plasmid vector containing HLA-B*15:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:05 protein. This plasmid can be used for constructing HLA-B*15:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:06 Protein Expression Plasmid Vector	PHLAP92510666	Plasmid vector containing HLA-B*15:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:06 protein. This plasmid can be used for constructing HLA-B*15:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:07 Protein Expression Plasmid Vector	PHLAP92510667	Plasmid vector containing HLA-B*15:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:07 protein. This plasmid can be used for constructing HLA-B*15:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:08 Protein Expression Plasmid Vector	PHLAP92510668	Plasmid vector containing HLA-B*15:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:08 protein. This plasmid can be used for constructing HLA-B*15:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:09 Protein Expression Plasmid Vector	PHLAP92510669	Plasmid vector containing HLA-B*15:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:09 protein. This plasmid can be used for constructing HLA-B*15:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:10 Protein Expression Plasmid Vector	PHLAP92510670	Plasmid vector containing HLA-B*15:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:10 protein. This plasmid can be used for constructing HLA-B*15:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:11 Protein Expression Plasmid Vector	PHLAP92510671	Plasmid vector containing HLA-B*15:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:11 protein. This plasmid can be used for constructing HLA-B*15:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:12 Protein Expression Plasmid Vector	PHLAP92510672	Plasmid vector containing HLA-B*15:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:12 protein. This plasmid can be used for constructing HLA-B*15:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:13 Protein Expression Plasmid Vector	PHLAP92510673	Plasmid vector containing HLA-B*15:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:13 protein. This plasmid can be used for constructing HLA-B*15:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:14 Protein Expression Plasmid Vector	PHLAP92510674	Plasmid vector containing HLA-B*15:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:14 protein. This plasmid can be used for constructing HLA-B*15:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:15 Protein Expression Plasmid Vector	PHLAP92510675	Plasmid vector containing HLA-B*15:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:15 protein. This plasmid can be used for constructing HLA-B*15:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:16 Protein Expression Plasmid Vector	PHLAP92510676	Plasmid vector containing HLA-B*15:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:16 protein. This plasmid can be used for constructing HLA-B*15:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:17 Protein Expression Plasmid Vector	PHLAP92510677	Plasmid vector containing HLA-B*15:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:17 protein. This plasmid can be used for constructing HLA-B*15:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:18 Protein Expression Plasmid Vector	PHLAP92510678	Plasmid vector containing HLA-B*15:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:18 protein. This plasmid can be used for constructing HLA-B*15:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:19 Protein Expression Plasmid Vector	PHLAP92510679	Plasmid vector containing HLA-B*15:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:19 protein. This plasmid can be used for constructing HLA-B*15:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:20 Protein Expression Plasmid Vector	PHLAP92510680	Plasmid vector containing HLA-B*15:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:20 protein. This plasmid can be used for constructing HLA-B*15:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:21 Protein Expression Plasmid Vector	PHLAP92510681	Plasmid vector containing HLA-B*15:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:21 protein. This plasmid can be used for constructing HLA-B*15:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:22 Protein Expression Plasmid Vector	PHLAP92510682	Plasmid vector containing HLA-B*15:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:22 protein. This plasmid can be used for constructing HLA-B*15:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:23 Protein Expression Plasmid Vector	PHLAP92510683	Plasmid vector containing HLA-B*15:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:23 protein. This plasmid can be used for constructing HLA-B*15:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:24 Protein Expression Plasmid Vector	PHLAP92510684	Plasmid vector containing HLA-B*15:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:24 protein. This plasmid can be used for constructing HLA-B*15:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:25 Protein Expression Plasmid Vector	PHLAP92510685	Plasmid vector containing HLA-B*15:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:25 protein. This plasmid can be used for constructing HLA-B*15:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:26 Protein Expression Plasmid Vector	PHLAP92510686	Plasmid vector containing HLA-B*15:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:26 protein. This plasmid can be used for constructing HLA-B*15:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:27 Protein Expression Plasmid Vector	PHLAP92510687	Plasmid vector containing HLA-B*15:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:27 protein. This plasmid can be used for constructing HLA-B*15:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:28 Protein Expression Plasmid Vector	PHLAP92510688	Plasmid vector containing HLA-B*15:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:28 protein. This plasmid can be used for constructing HLA-B*15:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:29 Protein Expression Plasmid Vector	PHLAP92510689	Plasmid vector containing HLA-B*15:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:29 protein. This plasmid can be used for constructing HLA-B*15:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:30 Protein Expression Plasmid Vector	PHLAP92510690	Plasmid vector containing HLA-B*15:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:30 protein. This plasmid can be used for constructing HLA-B*15:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:31 Protein Expression Plasmid Vector	PHLAP92510691	Plasmid vector containing HLA-B*15:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:31 protein. This plasmid can be used for constructing HLA-B*15:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:32 Protein Expression Plasmid Vector	PHLAP92510692	Plasmid vector containing HLA-B*15:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:32 protein. This plasmid can be used for constructing HLA-B*15:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:33 Protein Expression Plasmid Vector	PHLAP92510693	Plasmid vector containing HLA-B*15:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:33 protein. This plasmid can be used for constructing HLA-B*15:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:34 Protein Expression Plasmid Vector	PHLAP92510694	Plasmid vector containing HLA-B*15:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:34 protein. This plasmid can be used for constructing HLA-B*15:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:35 Protein Expression Plasmid Vector	PHLAP92510695	Plasmid vector containing HLA-B*15:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:35 protein. This plasmid can be used for constructing HLA-B*15:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:36 Protein Expression Plasmid Vector	PHLAP92510696	Plasmid vector containing HLA-B*15:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:36 protein. This plasmid can be used for constructing HLA-B*15:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:37 Protein Expression Plasmid Vector	PHLAP92510697	Plasmid vector containing HLA-B*15:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:37 protein. This plasmid can be used for constructing HLA-B*15:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:38 Protein Expression Plasmid Vector	PHLAP92510698	Plasmid vector containing HLA-B*15:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:38 protein. This plasmid can be used for constructing HLA-B*15:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:39Q Protein Expression Plasmid Vector	PHLAP92510699	Plasmid vector containing HLA-B*15:01:01:39Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:39Q protein. This plasmid can be used for constructing HLA-B*15:01:01:39Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:39Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:40 Protein Expression Plasmid Vector	PHLAP925107000	Plasmid vector containing HLA-B*15:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:40 protein. This plasmid can be used for constructing HLA-B*15:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:41 Protein Expression Plasmid Vector	PHLAP925107001	Plasmid vector containing HLA-B*15:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:41 protein. This plasmid can be used for constructing HLA-B*15:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:42 Protein Expression Plasmid Vector	PHLAP925107002	Plasmid vector containing HLA-B*15:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:42 protein. This plasmid can be used for constructing HLA-B*15:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:43 Protein Expression Plasmid Vector	PHLAP925107003	Plasmid vector containing HLA-B*15:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:43 protein. This plasmid can be used for constructing HLA-B*15:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:44 Protein Expression Plasmid Vector	PHLAP92510704	Plasmid vector containing HLA-B*15:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:44 protein. This plasmid can be used for constructing HLA-B*15:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:45 Protein Expression Plasmid Vector	PHLAP92510705	Plasmid vector containing HLA-B*15:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:45 protein. This plasmid can be used for constructing HLA-B*15:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:46 Protein Expression Plasmid Vector	PHLAP92510706	Plasmid vector containing HLA-B*15:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:46 protein. This plasmid can be used for constructing HLA-B*15:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:47 Protein Expression Plasmid Vector	PHLAP92510707	Plasmid vector containing HLA-B*15:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:47 protein. This plasmid can be used for constructing HLA-B*15:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:48 Protein Expression Plasmid Vector	PHLAP92510708	Plasmid vector containing HLA-B*15:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:48 protein. This plasmid can be used for constructing HLA-B*15:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:49 Protein Expression Plasmid Vector	PHLAP92510709	Plasmid vector containing HLA-B*15:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:49 protein. This plasmid can be used for constructing HLA-B*15:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:50 Protein Expression Plasmid Vector	PHLAP92510710	Plasmid vector containing HLA-B*15:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:50 protein. This plasmid can be used for constructing HLA-B*15:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:51 Protein Expression Plasmid Vector	PHLAP92510711	Plasmid vector containing HLA-B*15:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:51 protein. This plasmid can be used for constructing HLA-B*15:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:52 Protein Expression Plasmid Vector	PHLAP92510712	Plasmid vector containing HLA-B*15:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:52 protein. This plasmid can be used for constructing HLA-B*15:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:53 Protein Expression Plasmid Vector	PHLAP92510713	Plasmid vector containing HLA-B*15:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:53 protein. This plasmid can be used for constructing HLA-B*15:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:54 Protein Expression Plasmid Vector	PHLAP92510714	Plasmid vector containing HLA-B*15:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:54 protein. This plasmid can be used for constructing HLA-B*15:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:55 Protein Expression Plasmid Vector	PHLAP92510715	Plasmid vector containing HLA-B*15:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:55 protein. This plasmid can be used for constructing HLA-B*15:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:56 Protein Expression Plasmid Vector	PHLAP92510716	Plasmid vector containing HLA-B*15:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:56 protein. This plasmid can be used for constructing HLA-B*15:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:57 Protein Expression Plasmid Vector	PHLAP92510717	Plasmid vector containing HLA-B*15:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:57 protein. This plasmid can be used for constructing HLA-B*15:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:58 Protein Expression Plasmid Vector	PHLAP92510718	Plasmid vector containing HLA-B*15:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:58 protein. This plasmid can be used for constructing HLA-B*15:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:59 Protein Expression Plasmid Vector	PHLAP92510719	Plasmid vector containing HLA-B*15:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:59 protein. This plasmid can be used for constructing HLA-B*15:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:60 Protein Expression Plasmid Vector	PHLAP92510720	Plasmid vector containing HLA-B*15:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:60 protein. This plasmid can be used for constructing HLA-B*15:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:61 Protein Expression Plasmid Vector	PHLAP92510721	Plasmid vector containing HLA-B*15:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:61 protein. This plasmid can be used for constructing HLA-B*15:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:62 Protein Expression Plasmid Vector	PHLAP92510722	Plasmid vector containing HLA-B*15:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:62 protein. This plasmid can be used for constructing HLA-B*15:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:63 Protein Expression Plasmid Vector	PHLAP92510723	Plasmid vector containing HLA-B*15:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:63 protein. This plasmid can be used for constructing HLA-B*15:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:64 Protein Expression Plasmid Vector	PHLAP92510724	Plasmid vector containing HLA-B*15:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:64 protein. This plasmid can be used for constructing HLA-B*15:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:01:65Q Protein Expression Plasmid Vector	PHLAP92510725	Plasmid vector containing HLA-B*15:01:01:65Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:65Q protein. This plasmid can be used for constructing HLA-B*15:01:01:65Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:65Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:66 Protein Expression Plasmid Vector	PHLAP92510726	Plasmid vector containing HLA-B*15:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:66 protein. This plasmid can be used for constructing HLA-B*15:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:67 Protein Expression Plasmid Vector	PHLAP92510727	Plasmid vector containing HLA-B*15:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:67 protein. This plasmid can be used for constructing HLA-B*15:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:68 Protein Expression Plasmid Vector	PHLAP92510728	Plasmid vector containing HLA-B*15:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:68 protein. This plasmid can be used for constructing HLA-B*15:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:69 Protein Expression Plasmid Vector	PHLAP92510729	Plasmid vector containing HLA-B*15:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:69 protein. This plasmid can be used for constructing HLA-B*15:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:70 Protein Expression Plasmid Vector	PHLAP92510730	Plasmid vector containing HLA-B*15:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:70 protein. This plasmid can be used for constructing HLA-B*15:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:01:71Q Protein Expression Plasmid Vector	PHLAP92510731	Plasmid vector containing HLA-B*15:01:01:71Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:01:71Q protein. This plasmid can be used for constructing HLA-B*15:01:01:71Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:01:71Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:02 Protein Expression Plasmid Vector	PHLAP92510732	Plasmid vector containing HLA-B*15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:02 protein. This plasmid can be used for constructing HLA-B*15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:03 Protein Expression Plasmid Vector	PHLAP92510733	Plasmid vector containing HLA-B*15:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:03 protein. This plasmid can be used for constructing HLA-B*15:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:04 Protein Expression Plasmid Vector	PHLAP92510734	Plasmid vector containing HLA-B*15:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:04 protein. This plasmid can be used for constructing HLA-B*15:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:06 Protein Expression Plasmid Vector	PHLAP92510735	Plasmid vector containing HLA-B*15:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:06 protein. This plasmid can be used for constructing HLA-B*15:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:07 Protein Expression Plasmid Vector	PHLAP92510736	Plasmid vector containing HLA-B*15:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:07 protein. This plasmid can be used for constructing HLA-B*15:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:08 Protein Expression Plasmid Vector	PHLAP92510737	Plasmid vector containing HLA-B*15:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:08 protein. This plasmid can be used for constructing HLA-B*15:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:09 Protein Expression Plasmid Vector	PHLAP92510738	Plasmid vector containing HLA-B*15:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:09 protein. This plasmid can be used for constructing HLA-B*15:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:10 Protein Expression Plasmid Vector	PHLAP92510739	Plasmid vector containing HLA-B*15:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:10 protein. This plasmid can be used for constructing HLA-B*15:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:11 Protein Expression Plasmid Vector	PHLAP92510740	Plasmid vector containing HLA-B*15:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:11 protein. This plasmid can be used for constructing HLA-B*15:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:12 Protein Expression Plasmid Vector	PHLAP92510741	Plasmid vector containing HLA-B*15:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:12 protein. This plasmid can be used for constructing HLA-B*15:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:13 Protein Expression Plasmid Vector	PHLAP92510742	Plasmid vector containing HLA-B*15:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:13 protein. This plasmid can be used for constructing HLA-B*15:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:14 Protein Expression Plasmid Vector	PHLAP92510743	Plasmid vector containing HLA-B*15:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:14 protein. This plasmid can be used for constructing HLA-B*15:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:15 Protein Expression Plasmid Vector	PHLAP92510744	Plasmid vector containing HLA-B*15:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:15 protein. This plasmid can be used for constructing HLA-B*15:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:16 Protein Expression Plasmid Vector	PHLAP92510745	Plasmid vector containing HLA-B*15:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:16 protein. This plasmid can be used for constructing HLA-B*15:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:17 Protein Expression Plasmid Vector	PHLAP92510746	Plasmid vector containing HLA-B*15:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:17 protein. This plasmid can be used for constructing HLA-B*15:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:18 Protein Expression Plasmid Vector	PHLAP92510747	Plasmid vector containing HLA-B*15:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:18 protein. This plasmid can be used for constructing HLA-B*15:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:19 Protein Expression Plasmid Vector	PHLAP92510748	Plasmid vector containing HLA-B*15:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:19 protein. This plasmid can be used for constructing HLA-B*15:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:20 Protein Expression Plasmid Vector	PHLAP92510749	Plasmid vector containing HLA-B*15:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:20 protein. This plasmid can be used for constructing HLA-B*15:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:21 Protein Expression Plasmid Vector	PHLAP92510750	Plasmid vector containing HLA-B*15:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:21 protein. This plasmid can be used for constructing HLA-B*15:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:22 Protein Expression Plasmid Vector	PHLAP92510751	Plasmid vector containing HLA-B*15:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:22 protein. This plasmid can be used for constructing HLA-B*15:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:23 Protein Expression Plasmid Vector	PHLAP92510752	Plasmid vector containing HLA-B*15:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:23 protein. This plasmid can be used for constructing HLA-B*15:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:24 Protein Expression Plasmid Vector	PHLAP92510753	Plasmid vector containing HLA-B*15:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:24 protein. This plasmid can be used for constructing HLA-B*15:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:25 Protein Expression Plasmid Vector	PHLAP92510754	Plasmid vector containing HLA-B*15:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:25 protein. This plasmid can be used for constructing HLA-B*15:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:26 Protein Expression Plasmid Vector	PHLAP92510755	Plasmid vector containing HLA-B*15:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:26 protein. This plasmid can be used for constructing HLA-B*15:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:27 Protein Expression Plasmid Vector	PHLAP92510756	Plasmid vector containing HLA-B*15:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:27 protein. This plasmid can be used for constructing HLA-B*15:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:28 Protein Expression Plasmid Vector	PHLAP92510757	Plasmid vector containing HLA-B*15:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:28 protein. This plasmid can be used for constructing HLA-B*15:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:29 Protein Expression Plasmid Vector	PHLAP92510758	Plasmid vector containing HLA-B*15:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:29 protein. This plasmid can be used for constructing HLA-B*15:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:30 Protein Expression Plasmid Vector	PHLAP92510759	Plasmid vector containing HLA-B*15:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:30 protein. This plasmid can be used for constructing HLA-B*15:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:31 Protein Expression Plasmid Vector	PHLAP92510760	Plasmid vector containing HLA-B*15:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:31 protein. This plasmid can be used for constructing HLA-B*15:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:32 Protein Expression Plasmid Vector	PHLAP92510761	Plasmid vector containing HLA-B*15:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:32 protein. This plasmid can be used for constructing HLA-B*15:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:33 Protein Expression Plasmid Vector	PHLAP92510762	Plasmid vector containing HLA-B*15:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:33 protein. This plasmid can be used for constructing HLA-B*15:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:34 Protein Expression Plasmid Vector	PHLAP92510763	Plasmid vector containing HLA-B*15:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:34 protein. This plasmid can be used for constructing HLA-B*15:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:35 Protein Expression Plasmid Vector	PHLAP92510764	Plasmid vector containing HLA-B*15:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:35 protein. This plasmid can be used for constructing HLA-B*15:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:36 Protein Expression Plasmid Vector	PHLAP92510765	Plasmid vector containing HLA-B*15:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:36 protein. This plasmid can be used for constructing HLA-B*15:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:37 Protein Expression Plasmid Vector	PHLAP92510766	Plasmid vector containing HLA-B*15:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:37 protein. This plasmid can be used for constructing HLA-B*15:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:38 Protein Expression Plasmid Vector	PHLAP92510767	Plasmid vector containing HLA-B*15:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:38 protein. This plasmid can be used for constructing HLA-B*15:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:39 Protein Expression Plasmid Vector	PHLAP92510768	Plasmid vector containing HLA-B*15:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:39 protein. This plasmid can be used for constructing HLA-B*15:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:40 Protein Expression Plasmid Vector	PHLAP92510769	Plasmid vector containing HLA-B*15:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:40 protein. This plasmid can be used for constructing HLA-B*15:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:41 Protein Expression Plasmid Vector	PHLAP92510770	Plasmid vector containing HLA-B*15:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:41 protein. This plasmid can be used for constructing HLA-B*15:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:42 Protein Expression Plasmid Vector	PHLAP92510771	Plasmid vector containing HLA-B*15:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:42 protein. This plasmid can be used for constructing HLA-B*15:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:43 Protein Expression Plasmid Vector	PHLAP92510772	Plasmid vector containing HLA-B*15:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:43 protein. This plasmid can be used for constructing HLA-B*15:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:44 Protein Expression Plasmid Vector	PHLAP92510773	Plasmid vector containing HLA-B*15:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:44 protein. This plasmid can be used for constructing HLA-B*15:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:45 Protein Expression Plasmid Vector	PHLAP92510774	Plasmid vector containing HLA-B*15:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:45 protein. This plasmid can be used for constructing HLA-B*15:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:46 Protein Expression Plasmid Vector	PHLAP92510775	Plasmid vector containing HLA-B*15:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:46 protein. This plasmid can be used for constructing HLA-B*15:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:47 Protein Expression Plasmid Vector	PHLAP92510776	Plasmid vector containing HLA-B*15:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:47 protein. This plasmid can be used for constructing HLA-B*15:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:48 Protein Expression Plasmid Vector	PHLAP92510777	Plasmid vector containing HLA-B*15:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:48 protein. This plasmid can be used for constructing HLA-B*15:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:49 Protein Expression Plasmid Vector	PHLAP92510778	Plasmid vector containing HLA-B*15:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:49 protein. This plasmid can be used for constructing HLA-B*15:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:50 Protein Expression Plasmid Vector	PHLAP92510779	Plasmid vector containing HLA-B*15:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:50 protein. This plasmid can be used for constructing HLA-B*15:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:51 Protein Expression Plasmid Vector	PHLAP92510780	Plasmid vector containing HLA-B*15:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:51 protein. This plasmid can be used for constructing HLA-B*15:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:52 Protein Expression Plasmid Vector	PHLAP92510781	Plasmid vector containing HLA-B*15:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:52 protein. This plasmid can be used for constructing HLA-B*15:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:53 Protein Expression Plasmid Vector	PHLAP92510782	Plasmid vector containing HLA-B*15:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:53 protein. This plasmid can be used for constructing HLA-B*15:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:54 Protein Expression Plasmid Vector	PHLAP92510783	Plasmid vector containing HLA-B*15:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:54 protein. This plasmid can be used for constructing HLA-B*15:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:55 Protein Expression Plasmid Vector	PHLAP92510784	Plasmid vector containing HLA-B*15:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:55 protein. This plasmid can be used for constructing HLA-B*15:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:56 Protein Expression Plasmid Vector	PHLAP92510785	Plasmid vector containing HLA-B*15:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:56 protein. This plasmid can be used for constructing HLA-B*15:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:57 Protein Expression Plasmid Vector	PHLAP92510786	Plasmid vector containing HLA-B*15:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:57 protein. This plasmid can be used for constructing HLA-B*15:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:58 Protein Expression Plasmid Vector	PHLAP92510787	Plasmid vector containing HLA-B*15:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:58 protein. This plasmid can be used for constructing HLA-B*15:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:59 Protein Expression Plasmid Vector	PHLAP92510788	Plasmid vector containing HLA-B*15:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:59 protein. This plasmid can be used for constructing HLA-B*15:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:60 Protein Expression Plasmid Vector	PHLAP92510789	Plasmid vector containing HLA-B*15:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:60 protein. This plasmid can be used for constructing HLA-B*15:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:61 Protein Expression Plasmid Vector	PHLAP92510790	Plasmid vector containing HLA-B*15:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:61 protein. This plasmid can be used for constructing HLA-B*15:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:62 Protein Expression Plasmid Vector	PHLAP92510791	Plasmid vector containing HLA-B*15:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:62 protein. This plasmid can be used for constructing HLA-B*15:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:63 Protein Expression Plasmid Vector	PHLAP92510792	Plasmid vector containing HLA-B*15:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:63 protein. This plasmid can be used for constructing HLA-B*15:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:64 Protein Expression Plasmid Vector	PHLAP92510793	Plasmid vector containing HLA-B*15:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:64 protein. This plasmid can be used for constructing HLA-B*15:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:65 Protein Expression Plasmid Vector	PHLAP92510794	Plasmid vector containing HLA-B*15:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:65 protein. This plasmid can be used for constructing HLA-B*15:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:66 Protein Expression Plasmid Vector	PHLAP92510795	Plasmid vector containing HLA-B*15:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:66 protein. This plasmid can be used for constructing HLA-B*15:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:67 Protein Expression Plasmid Vector	PHLAP92510796	Plasmid vector containing HLA-B*15:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:67 protein. This plasmid can be used for constructing HLA-B*15:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:68 Protein Expression Plasmid Vector	PHLAP92510797	Plasmid vector containing HLA-B*15:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:68 protein. This plasmid can be used for constructing HLA-B*15:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:69 Protein Expression Plasmid Vector	PHLAP92510798	Plasmid vector containing HLA-B*15:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:69 protein. This plasmid can be used for constructing HLA-B*15:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:70 Protein Expression Plasmid Vector	PHLAP92510799	Plasmid vector containing HLA-B*15:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:70 protein. This plasmid can be used for constructing HLA-B*15:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:71 Protein Expression Plasmid Vector	PHLAP925108000	Plasmid vector containing HLA-B*15:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:71 protein. This plasmid can be used for constructing HLA-B*15:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:72 Protein Expression Plasmid Vector	PHLAP925108001	Plasmid vector containing HLA-B*15:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:72 protein. This plasmid can be used for constructing HLA-B*15:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:73 Protein Expression Plasmid Vector	PHLAP925108002	Plasmid vector containing HLA-B*15:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:73 protein. This plasmid can be used for constructing HLA-B*15:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:74 Protein Expression Plasmid Vector	PHLAP925108003	Plasmid vector containing HLA-B*15:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:74 protein. This plasmid can be used for constructing HLA-B*15:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:75 Protein Expression Plasmid Vector	PHLAP92510804	Plasmid vector containing HLA-B*15:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:75 protein. This plasmid can be used for constructing HLA-B*15:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:76 Protein Expression Plasmid Vector	PHLAP92510805	Plasmid vector containing HLA-B*15:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:76 protein. This plasmid can be used for constructing HLA-B*15:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:77 Protein Expression Plasmid Vector	PHLAP92510806	Plasmid vector containing HLA-B*15:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:77 protein. This plasmid can be used for constructing HLA-B*15:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:78 Protein Expression Plasmid Vector	PHLAP92510807	Plasmid vector containing HLA-B*15:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:78 protein. This plasmid can be used for constructing HLA-B*15:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:79 Protein Expression Plasmid Vector	PHLAP92510808	Plasmid vector containing HLA-B*15:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:79 protein. This plasmid can be used for constructing HLA-B*15:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:80 Protein Expression Plasmid Vector	PHLAP92510809	Plasmid vector containing HLA-B*15:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:80 protein. This plasmid can be used for constructing HLA-B*15:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:81 Protein Expression Plasmid Vector	PHLAP925108110	Plasmid vector containing HLA-B*15:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:81 protein. This plasmid can be used for constructing HLA-B*15:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:82 Protein Expression Plasmid Vector	PHLAP925108111	Plasmid vector containing HLA-B*15:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:82 protein. This plasmid can be used for constructing HLA-B*15:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:83 Protein Expression Plasmid Vector	PHLAP92510812	Plasmid vector containing HLA-B*15:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:83 protein. This plasmid can be used for constructing HLA-B*15:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:84 Protein Expression Plasmid Vector	PHLAP92510813	Plasmid vector containing HLA-B*15:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:84 protein. This plasmid can be used for constructing HLA-B*15:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:85 Protein Expression Plasmid Vector	PHLAP92510814	Plasmid vector containing HLA-B*15:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:85 protein. This plasmid can be used for constructing HLA-B*15:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:86 Protein Expression Plasmid Vector	PHLAP92510815	Plasmid vector containing HLA-B*15:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:86 protein. This plasmid can be used for constructing HLA-B*15:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:87 Protein Expression Plasmid Vector	PHLAP92510816	Plasmid vector containing HLA-B*15:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:87 protein. This plasmid can be used for constructing HLA-B*15:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:88 Protein Expression Plasmid Vector	PHLAP92510817	Plasmid vector containing HLA-B*15:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:88 protein. This plasmid can be used for constructing HLA-B*15:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:89 Protein Expression Plasmid Vector	PHLAP92510818	Plasmid vector containing HLA-B*15:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:89 protein. This plasmid can be used for constructing HLA-B*15:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:90 Protein Expression Plasmid Vector	PHLAP92510819	Plasmid vector containing HLA-B*15:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:90 protein. This plasmid can be used for constructing HLA-B*15:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:01:91 Protein Expression Plasmid Vector	PHLAP92510820	Plasmid vector containing HLA-B*15:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:91 protein. This plasmid can be used for constructing HLA-B*15:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:92 Protein Expression Plasmid Vector	PHLAP92510821	Plasmid vector containing HLA-B*15:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:92 protein. This plasmid can be used for constructing HLA-B*15:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:01:93 Protein Expression Plasmid Vector	PHLAP92510822	Plasmid vector containing HLA-B*15:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:01:93 protein. This plasmid can be used for constructing HLA-B*15:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:01 Protein Expression Plasmid Vector	PHLAP92510823	Plasmid vector containing HLA-B*15:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:01 protein. This plasmid can be used for constructing HLA-B*15:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:02 Protein Expression Plasmid Vector	PHLAP92510824	Plasmid vector containing HLA-B*15:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:02 protein. This plasmid can be used for constructing HLA-B*15:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:03 Protein Expression Plasmid Vector	PHLAP92510825	Plasmid vector containing HLA-B*15:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:03 protein. This plasmid can be used for constructing HLA-B*15:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:04 Protein Expression Plasmid Vector	PHLAP92510826	Plasmid vector containing HLA-B*15:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:04 protein. This plasmid can be used for constructing HLA-B*15:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:02:01:05 Protein Expression Plasmid Vector	PHLAP92510827	Plasmid vector containing HLA-B*15:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:05 protein. This plasmid can be used for constructing HLA-B*15:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:06 Protein Expression Plasmid Vector	PHLAP92510828	Plasmid vector containing HLA-B*15:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:06 protein. This plasmid can be used for constructing HLA-B*15:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:01:07 Protein Expression Plasmid Vector	PHLAP92510829	Plasmid vector containing HLA-B*15:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:01:07 protein. This plasmid can be used for constructing HLA-B*15:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:02 Protein Expression Plasmid Vector	PHLAP925108330	Plasmid vector containing HLA-B*15:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:02 protein. This plasmid can be used for constructing HLA-B*15:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:03 Protein Expression Plasmid Vector	PHLAP925108331	Plasmid vector containing HLA-B*15:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:03 protein. This plasmid can be used for constructing HLA-B*15:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:04 Protein Expression Plasmid Vector	PHLAP925108332	Plasmid vector containing HLA-B*15:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:04 protein. This plasmid can be used for constructing HLA-B*15:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:05 Protein Expression Plasmid Vector	PHLAP925108333	Plasmid vector containing HLA-B*15:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:05 protein. This plasmid can be used for constructing HLA-B*15:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:02:06 Protein Expression Plasmid Vector	PHLAP92510834	Plasmid vector containing HLA-B*15:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:06 protein. This plasmid can be used for constructing HLA-B*15:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:07 Protein Expression Plasmid Vector	PHLAP92510835	Plasmid vector containing HLA-B*15:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:07 protein. This plasmid can be used for constructing HLA-B*15:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:08 Protein Expression Plasmid Vector	PHLAP92510836	Plasmid vector containing HLA-B*15:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:08 protein. This plasmid can be used for constructing HLA-B*15:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:09 Protein Expression Plasmid Vector	PHLAP92510837	Plasmid vector containing HLA-B*15:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:09 protein. This plasmid can be used for constructing HLA-B*15:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:10 Protein Expression Plasmid Vector	PHLAP92510838	Plasmid vector containing HLA-B*15:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:10 protein. This plasmid can be used for constructing HLA-B*15:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:11 Protein Expression Plasmid Vector	PHLAP92510839	Plasmid vector containing HLA-B*15:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:11 protein. This plasmid can be used for constructing HLA-B*15:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:12 Protein Expression Plasmid Vector	PHLAP92510840	Plasmid vector containing HLA-B*15:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:12 protein. This plasmid can be used for constructing HLA-B*15:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:13 Protein Expression Plasmid Vector	PHLAP92510841	Plasmid vector containing HLA-B*15:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:13 protein. This plasmid can be used for constructing HLA-B*15:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:02:14 Protein Expression Plasmid Vector	PHLAP92510842	Plasmid vector containing HLA-B*15:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:14 protein. This plasmid can be used for constructing HLA-B*15:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:15 Protein Expression Plasmid Vector	PHLAP92510843	Plasmid vector containing HLA-B*15:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:15 protein. This plasmid can be used for constructing HLA-B*15:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:02:16 Protein Expression Plasmid Vector	PHLAP92510844	Plasmid vector containing HLA-B*15:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:02:16 protein. This plasmid can be used for constructing HLA-B*15:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:01 Protein Expression Plasmid Vector	PHLAP92510845	Plasmid vector containing HLA-B*15:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:01 protein. This plasmid can be used for constructing HLA-B*15:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:02 Protein Expression Plasmid Vector	PHLAP92510846	Plasmid vector containing HLA-B*15:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:02 protein. This plasmid can be used for constructing HLA-B*15:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:03 Protein Expression Plasmid Vector	PHLAP92510847	Plasmid vector containing HLA-B*15:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:03 protein. This plasmid can be used for constructing HLA-B*15:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:04 Protein Expression Plasmid Vector	PHLAP92510848	Plasmid vector containing HLA-B*15:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:04 protein. This plasmid can be used for constructing HLA-B*15:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:03:01:05 Protein Expression Plasmid Vector	PHLAP92510849	Plasmid vector containing HLA-B*15:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:05 protein. This plasmid can be used for constructing HLA-B*15:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:06 Protein Expression Plasmid Vector	PHLAP92510850	Plasmid vector containing HLA-B*15:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:06 protein. This plasmid can be used for constructing HLA-B*15:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:07 Protein Expression Plasmid Vector	PHLAP92510851	Plasmid vector containing HLA-B*15:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:07 protein. This plasmid can be used for constructing HLA-B*15:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:08 Protein Expression Plasmid Vector	PHLAP92510852	Plasmid vector containing HLA-B*15:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:08 protein. This plasmid can be used for constructing HLA-B*15:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:09 Protein Expression Plasmid Vector	PHLAP92510853	Plasmid vector containing HLA-B*15:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:09 protein. This plasmid can be used for constructing HLA-B*15:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:10 Protein Expression Plasmid Vector	PHLAP92510854	Plasmid vector containing HLA-B*15:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:10 protein. This plasmid can be used for constructing HLA-B*15:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:11 Protein Expression Plasmid Vector	PHLAP92510855	Plasmid vector containing HLA-B*15:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:11 protein. This plasmid can be used for constructing HLA-B*15:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:03:01:12 Protein Expression Plasmid Vector	PHLAP92510856	Plasmid vector containing HLA-B*15:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:12 protein. This plasmid can be used for constructing HLA-B*15:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:13 Protein Expression Plasmid Vector	PHLAP92510857	Plasmid vector containing HLA-B*15:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:13 protein. This plasmid can be used for constructing HLA-B*15:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:01:14 Protein Expression Plasmid Vector	PHLAP92510858	Plasmid vector containing HLA-B*15:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:01:14 protein. This plasmid can be used for constructing HLA-B*15:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:02 Protein Expression Plasmid Vector	PHLAP92510859	Plasmid vector containing HLA-B*15:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:02 protein. This plasmid can be used for constructing HLA-B*15:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:03 Protein Expression Plasmid Vector	PHLAP92510860	Plasmid vector containing HLA-B*15:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:03 protein. This plasmid can be used for constructing HLA-B*15:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:04 Protein Expression Plasmid Vector	PHLAP92510861	Plasmid vector containing HLA-B*15:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:04 protein. This plasmid can be used for constructing HLA-B*15:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:05 Protein Expression Plasmid Vector	PHLAP92510862	Plasmid vector containing HLA-B*15:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:05 protein. This plasmid can be used for constructing HLA-B*15:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:03:06 Protein Expression Plasmid Vector	PHLAP92510863	Plasmid vector containing HLA-B*15:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:06 protein. This plasmid can be used for constructing HLA-B*15:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:07 Protein Expression Plasmid Vector	PHLAP92510864	Plasmid vector containing HLA-B*15:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:07 protein. This plasmid can be used for constructing HLA-B*15:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:08 Protein Expression Plasmid Vector	PHLAP92510865	Plasmid vector containing HLA-B*15:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:08 protein. This plasmid can be used for constructing HLA-B*15:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:09 Protein Expression Plasmid Vector	PHLAP92510866	Plasmid vector containing HLA-B*15:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:09 protein. This plasmid can be used for constructing HLA-B*15:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:10 Protein Expression Plasmid Vector	PHLAP92510867	Plasmid vector containing HLA-B*15:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:10 protein. This plasmid can be used for constructing HLA-B*15:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:11 Protein Expression Plasmid Vector	PHLAP92510868	Plasmid vector containing HLA-B*15:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:11 protein. This plasmid can be used for constructing HLA-B*15:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:12 Protein Expression Plasmid Vector	PHLAP92510869	Plasmid vector containing HLA-B*15:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:12 protein. This plasmid can be used for constructing HLA-B*15:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:03:13 Protein Expression Plasmid Vector	PHLAP92510870	Plasmid vector containing HLA-B*15:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:13 protein. This plasmid can be used for constructing HLA-B*15:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:03:14 Protein Expression Plasmid Vector	PHLAP92510871	Plasmid vector containing HLA-B*15:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:03:14 protein. This plasmid can be used for constructing HLA-B*15:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:01:01 Protein Expression Plasmid Vector	PHLAP92510872	Plasmid vector containing HLA-B*15:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:01:01 protein. This plasmid can be used for constructing HLA-B*15:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:01:02 Protein Expression Plasmid Vector	PHLAP92510873	Plasmid vector containing HLA-B*15:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:01:02 protein. This plasmid can be used for constructing HLA-B*15:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:01:03 Protein Expression Plasmid Vector	PHLAP92510874	Plasmid vector containing HLA-B*15:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:01:03 protein. This plasmid can be used for constructing HLA-B*15:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:02 Protein Expression Plasmid Vector	PHLAP92510875	Plasmid vector containing HLA-B*15:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:02 protein. This plasmid can be used for constructing HLA-B*15:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:03 Protein Expression Plasmid Vector	PHLAP92510876	Plasmid vector containing HLA-B*15:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:03 protein. This plasmid can be used for constructing HLA-B*15:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:04:04 Protein Expression Plasmid Vector	PHLAP92510877	Plasmid vector containing HLA-B*15:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:04 protein. This plasmid can be used for constructing HLA-B*15:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:04:05 Protein Expression Plasmid Vector	PHLAP92510878	Plasmid vector containing HLA-B*15:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:04:05 protein. This plasmid can be used for constructing HLA-B*15:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:05:01:01 Protein Expression Plasmid Vector	PHLAP92510879	Plasmid vector containing HLA-B*15:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:05:01:01 protein. This plasmid can be used for constructing HLA-B*15:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:05:01:02 Protein Expression Plasmid Vector	PHLAP92510880	Plasmid vector containing HLA-B*15:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:05:01:02 protein. This plasmid can be used for constructing HLA-B*15:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:05:02 Protein Expression Plasmid Vector	PHLAP92510881	Plasmid vector containing HLA-B*15:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:05:02 protein. This plasmid can be used for constructing HLA-B*15:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:05:03 Protein Expression Plasmid Vector	PHLAP92510882	Plasmid vector containing HLA-B*15:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:05:03 protein. This plasmid can be used for constructing HLA-B*15:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:05:04 Protein Expression Plasmid Vector	PHLAP92510883	Plasmid vector containing HLA-B*15:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:05:04 protein. This plasmid can be used for constructing HLA-B*15:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:06 Protein Expression Plasmid Vector	PHLAP92510884	Plasmid vector containing HLA-B*15:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:06 protein. This plasmid can be used for constructing HLA-B*15:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:07:01:01 Protein Expression Plasmid Vector	PHLAP92510885	Plasmid vector containing HLA-B*15:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:01 protein. This plasmid can be used for constructing HLA-B*15:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:01:02 Protein Expression Plasmid Vector	PHLAP92510886	Plasmid vector containing HLA-B*15:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:02 protein. This plasmid can be used for constructing HLA-B*15:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:01:03 Protein Expression Plasmid Vector	PHLAP92510887	Plasmid vector containing HLA-B*15:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:03 protein. This plasmid can be used for constructing HLA-B*15:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:01:04 Protein Expression Plasmid Vector	PHLAP92510888	Plasmid vector containing HLA-B*15:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:04 protein. This plasmid can be used for constructing HLA-B*15:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:01:05 Protein Expression Plasmid Vector	PHLAP92510889	Plasmid vector containing HLA-B*15:07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:05 protein. This plasmid can be used for constructing HLA-B*15:07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:01:06 Protein Expression Plasmid Vector	PHLAP92510890	Plasmid vector containing HLA-B*15:07:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:01:06 protein. This plasmid can be used for constructing HLA-B*15:07:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:07:02 Protein Expression Plasmid Vector	PHLAP92510891	Plasmid vector containing HLA-B*15:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:02 protein. This plasmid can be used for constructing HLA-B*15:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:07:03 Protein Expression Plasmid Vector	PHLAP92510892	Plasmid vector containing HLA-B*15:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:07:03 protein. This plasmid can be used for constructing HLA-B*15:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:08:01:01 Protein Expression Plasmid Vector	PHLAP92510893	Plasmid vector containing HLA-B*15:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:08:01:01 protein. This plasmid can be used for constructing HLA-B*15:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:08:01:02 Protein Expression Plasmid Vector	PHLAP92510894	Plasmid vector containing HLA-B*15:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:08:01:02 protein. This plasmid can be used for constructing HLA-B*15:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:08:02 Protein Expression Plasmid Vector	PHLAP92510895	Plasmid vector containing HLA-B*15:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:08:02 protein. This plasmid can be used for constructing HLA-B*15:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:09:01 Protein Expression Plasmid Vector	PHLAP92510896	Plasmid vector containing HLA-B*15:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:09:01 protein. This plasmid can be used for constructing HLA-B*15:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:09:02 Protein Expression Plasmid Vector	PHLAP92510897	Plasmid vector containing HLA-B*15:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:09:02 protein. This plasmid can be used for constructing HLA-B*15:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:01 Protein Expression Plasmid Vector	PHLAP92510898	Plasmid vector containing HLA-B*15:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:01 protein. This plasmid can be used for constructing HLA-B*15:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:10:01:02 Protein Expression Plasmid Vector	PHLAP92510899	Plasmid vector containing HLA-B*15:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:02 protein. This plasmid can be used for constructing HLA-B*15:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:03 Protein Expression Plasmid Vector	PHLAP92510900	Plasmid vector containing HLA-B*15:10:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:03 protein. This plasmid can be used for constructing HLA-B*15:10:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:04 Protein Expression Plasmid Vector	PHLAP92510901	Plasmid vector containing HLA-B*15:10:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:04 protein. This plasmid can be used for constructing HLA-B*15:10:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:05 Protein Expression Plasmid Vector	PHLAP92510902	Plasmid vector containing HLA-B*15:10:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:05 protein. This plasmid can be used for constructing HLA-B*15:10:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:06 Protein Expression Plasmid Vector	PHLAP92510903	Plasmid vector containing HLA-B*15:10:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:06 protein. This plasmid can be used for constructing HLA-B*15:10:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:07 Protein Expression Plasmid Vector	PHLAP92510904	Plasmid vector containing HLA-B*15:10:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:07 protein. This plasmid can be used for constructing HLA-B*15:10:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:08 Protein Expression Plasmid Vector	PHLAP92510905	Plasmid vector containing HLA-B*15:10:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:08 protein. This plasmid can be used for constructing HLA-B*15:10:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:10:01:09 Protein Expression Plasmid Vector	PHLAP92510906	Plasmid vector containing HLA-B*15:10:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:09 protein. This plasmid can be used for constructing HLA-B*15:10:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:01:10 Protein Expression Plasmid Vector	PHLAP92510907	Plasmid vector containing HLA-B*15:10:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:01:10 protein. This plasmid can be used for constructing HLA-B*15:10:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:02 Protein Expression Plasmid Vector	PHLAP92510908	Plasmid vector containing HLA-B*15:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:02 protein. This plasmid can be used for constructing HLA-B*15:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:03 Protein Expression Plasmid Vector	PHLAP92510909	Plasmid vector containing HLA-B*15:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:03 protein. This plasmid can be used for constructing HLA-B*15:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:04 Protein Expression Plasmid Vector	PHLAP92510910	Plasmid vector containing HLA-B*15:10:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:04 protein. This plasmid can be used for constructing HLA-B*15:10:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:05 Protein Expression Plasmid Vector	PHLAP92510911	Plasmid vector containing HLA-B*15:10:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:05 protein. This plasmid can be used for constructing HLA-B*15:10:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:06 Protein Expression Plasmid Vector	PHLAP92510912	Plasmid vector containing HLA-B*15:10:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:06 protein. This plasmid can be used for constructing HLA-B*15:10:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:07 Protein Expression Plasmid Vector	PHLAP92510913	Plasmid vector containing HLA-B*15:10:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:07 protein. This plasmid can be used for constructing HLA-B*15:10:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:10:08 Protein Expression Plasmid Vector	PHLAP92510914	Plasmid vector containing HLA-B*15:10:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:08 protein. This plasmid can be used for constructing HLA-B*15:10:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:10:09 Protein Expression Plasmid Vector	PHLAP92510915	Plasmid vector containing HLA-B*15:10:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:10:09 protein. This plasmid can be used for constructing HLA-B*15:10:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:10:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:100 Protein Expression Plasmid Vector	PHLAP92510916	Plasmid vector containing HLA-B*15:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:100 protein. This plasmid can be used for constructing HLA-B*15:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:101 Protein Expression Plasmid Vector	PHLAP92510917	Plasmid vector containing HLA-B*15:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:101 protein. This plasmid can be used for constructing HLA-B*15:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:102 Protein Expression Plasmid Vector	PHLAP92510918	Plasmid vector containing HLA-B*15:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:102 protein. This plasmid can be used for constructing HLA-B*15:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:103 Protein Expression Plasmid Vector	PHLAP92510919	Plasmid vector containing HLA-B*15:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:103 protein. This plasmid can be used for constructing HLA-B*15:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:104 Protein Expression Plasmid Vector	PHLAP92510920	Plasmid vector containing HLA-B*15:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:104 protein. This plasmid can be used for constructing HLA-B*15:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:105 Protein Expression Plasmid Vector	PHLAP92510921	Plasmid vector containing HLA-B*15:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:105 protein. This plasmid can be used for constructing HLA-B*15:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:106 Protein Expression Plasmid Vector	PHLAP92510922	Plasmid vector containing HLA-B*15:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:106 protein. This plasmid can be used for constructing HLA-B*15:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:107 Protein Expression Plasmid Vector	PHLAP92510923	Plasmid vector containing HLA-B*15:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:107 protein. This plasmid can be used for constructing HLA-B*15:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:108 Protein Expression Plasmid Vector	PHLAP92510924	Plasmid vector containing HLA-B*15:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:108 protein. This plasmid can be used for constructing HLA-B*15:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:109 Protein Expression Plasmid Vector	PHLAP92510925	Plasmid vector containing HLA-B*15:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:109 protein. This plasmid can be used for constructing HLA-B*15:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:01:01 Protein Expression Plasmid Vector	PHLAP92510926	Plasmid vector containing HLA-B*15:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:01:01 protein. This plasmid can be used for constructing HLA-B*15:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:01:02 Protein Expression Plasmid Vector	PHLAP92510927	Plasmid vector containing HLA-B*15:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:01:02 protein. This plasmid can be used for constructing HLA-B*15:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:02 Protein Expression Plasmid Vector	PHLAP92510928	Plasmid vector containing HLA-B*15:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:02 protein. This plasmid can be used for constructing HLA-B*15:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:03 Protein Expression Plasmid Vector	PHLAP92510929	Plasmid vector containing HLA-B*15:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:03 protein. This plasmid can be used for constructing HLA-B*15:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:11:04 Protein Expression Plasmid Vector	PHLAP92510930	Plasmid vector containing HLA-B*15:11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:04 protein. This plasmid can be used for constructing HLA-B*15:11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:05 Protein Expression Plasmid Vector	PHLAP92510931	Plasmid vector containing HLA-B*15:11:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:05 protein. This plasmid can be used for constructing HLA-B*15:11:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:06 Protein Expression Plasmid Vector	PHLAP92510932	Plasmid vector containing HLA-B*15:11:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:06 protein. This plasmid can be used for constructing HLA-B*15:11:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:07 Protein Expression Plasmid Vector	PHLAP92510933	Plasmid vector containing HLA-B*15:11:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:07 protein. This plasmid can be used for constructing HLA-B*15:11:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:11:08 Protein Expression Plasmid Vector	PHLAP92510934	Plasmid vector containing HLA-B*15:11:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:11:08 protein. This plasmid can be used for constructing HLA-B*15:11:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:11:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:110 Protein Expression Plasmid Vector	PHLAP92510935	Plasmid vector containing HLA-B*15:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:110 protein. This plasmid can be used for constructing HLA-B*15:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:111N Protein Expression Plasmid Vector	PHLAP92510936	Plasmid vector containing HLA-B*15:111N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:111N protein. This plasmid can be used for constructing HLA-B*15:111N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:111N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:112 Protein Expression Plasmid Vector	PHLAP92510937	Plasmid vector containing HLA-B*15:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:112 protein. This plasmid can be used for constructing HLA-B*15:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:113 Protein Expression Plasmid Vector	PHLAP92510938	Plasmid vector containing HLA-B*15:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:113 protein. This plasmid can be used for constructing HLA-B*15:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:114 Protein Expression Plasmid Vector	PHLAP92510939	Plasmid vector containing HLA-B*15:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:114 protein. This plasmid can be used for constructing HLA-B*15:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:115 Protein Expression Plasmid Vector	PHLAP92510940	Plasmid vector containing HLA-B*15:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:115 protein. This plasmid can be used for constructing HLA-B*15:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:116 Protein Expression Plasmid Vector	PHLAP92510941	Plasmid vector containing HLA-B*15:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:116 protein. This plasmid can be used for constructing HLA-B*15:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:117 Protein Expression Plasmid Vector	PHLAP92510942	Plasmid vector containing HLA-B*15:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:117 protein. This plasmid can be used for constructing HLA-B*15:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:118 Protein Expression Plasmid Vector	PHLAP92510943	Plasmid vector containing HLA-B*15:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:118 protein. This plasmid can be used for constructing HLA-B*15:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:119 Protein Expression Plasmid Vector	PHLAP92510944	Plasmid vector containing HLA-B*15:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:119 protein. This plasmid can be used for constructing HLA-B*15:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:12:01 Protein Expression Plasmid Vector	PHLAP92510945	Plasmid vector containing HLA-B*15:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:12:01 protein. This plasmid can be used for constructing HLA-B*15:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:12:02 Protein Expression Plasmid Vector	PHLAP92510946	Plasmid vector containing HLA-B*15:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:12:02 protein. This plasmid can be used for constructing HLA-B*15:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:12:03 Protein Expression Plasmid Vector	PHLAP92510947	Plasmid vector containing HLA-B*15:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:12:03 protein. This plasmid can be used for constructing HLA-B*15:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:120 Protein Expression Plasmid Vector	PHLAP92510948	Plasmid vector containing HLA-B*15:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:120 protein. This plasmid can be used for constructing HLA-B*15:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:121 Protein Expression Plasmid Vector	PHLAP92510949	Plasmid vector containing HLA-B*15:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:121 protein. This plasmid can be used for constructing HLA-B*15:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:122 Protein Expression Plasmid Vector	PHLAP925109500	Plasmid vector containing HLA-B*15:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:122 protein. This plasmid can be used for constructing HLA-B*15:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:123 Protein Expression Plasmid Vector	PHLAP925109501	Plasmid vector containing HLA-B*15:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:123 protein. This plasmid can be used for constructing HLA-B*15:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:124 Protein Expression Plasmid Vector	PHLAP925109502	Plasmid vector containing HLA-B*15:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:124 protein. This plasmid can be used for constructing HLA-B*15:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:125:01 Protein Expression Plasmid Vector	PHLAP925109503	Plasmid vector containing HLA-B*15:125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:125:01 protein. This plasmid can be used for constructing HLA-B*15:125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:125:02 Protein Expression Plasmid Vector	PHLAP92510954	Plasmid vector containing HLA-B*15:125:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:125:02 protein. This plasmid can be used for constructing HLA-B*15:125:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:125:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:126 Protein Expression Plasmid Vector	PHLAP92510955	Plasmid vector containing HLA-B*15:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:126 protein. This plasmid can be used for constructing HLA-B*15:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:127 Protein Expression Plasmid Vector	PHLAP92510956	Plasmid vector containing HLA-B*15:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:127 protein. This plasmid can be used for constructing HLA-B*15:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:128 Protein Expression Plasmid Vector	PHLAP92510957	Plasmid vector containing HLA-B*15:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:128 protein. This plasmid can be used for constructing HLA-B*15:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:129 Protein Expression Plasmid Vector	PHLAP92510958	Plasmid vector containing HLA-B*15:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:129 protein. This plasmid can be used for constructing HLA-B*15:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:13:01 Protein Expression Plasmid Vector	PHLAP92510959	Plasmid vector containing HLA-B*15:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:13:01 protein. This plasmid can be used for constructing HLA-B*15:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:13:02 Protein Expression Plasmid Vector	PHLAP92510960	Plasmid vector containing HLA-B*15:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:13:02 protein. This plasmid can be used for constructing HLA-B*15:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:13:03 Protein Expression Plasmid Vector	PHLAP92510961	Plasmid vector containing HLA-B*15:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:13:03 protein. This plasmid can be used for constructing HLA-B*15:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:131 Protein Expression Plasmid Vector	PHLAP92510962	Plasmid vector containing HLA-B*15:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:131 protein. This plasmid can be used for constructing HLA-B*15:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:132 Protein Expression Plasmid Vector	PHLAP92510963	Plasmid vector containing HLA-B*15:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:132 protein. This plasmid can be used for constructing HLA-B*15:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:133 Protein Expression Plasmid Vector	PHLAP92510964	Plasmid vector containing HLA-B*15:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:133 protein. This plasmid can be used for constructing HLA-B*15:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:134 Protein Expression Plasmid Vector	PHLAP92510965	Plasmid vector containing HLA-B*15:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:134 protein. This plasmid can be used for constructing HLA-B*15:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:135 Protein Expression Plasmid Vector	PHLAP92510966	Plasmid vector containing HLA-B*15:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:135 protein. This plasmid can be used for constructing HLA-B*15:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:136 Protein Expression Plasmid Vector	PHLAP92510967	Plasmid vector containing HLA-B*15:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:136 protein. This plasmid can be used for constructing HLA-B*15:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:137 Protein Expression Plasmid Vector	PHLAP92510968	Plasmid vector containing HLA-B*15:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:137 protein. This plasmid can be used for constructing HLA-B*15:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:138 Protein Expression Plasmid Vector	PHLAP92510969	Plasmid vector containing HLA-B*15:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:138 protein. This plasmid can be used for constructing HLA-B*15:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:139 Protein Expression Plasmid Vector	PHLAP92510970	Plasmid vector containing HLA-B*15:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:139 protein. This plasmid can be used for constructing HLA-B*15:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:14 Protein Expression Plasmid Vector	PHLAP92510971	Plasmid vector containing HLA-B*15:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:14 protein. This plasmid can be used for constructing HLA-B*15:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:140 Protein Expression Plasmid Vector	PHLAP92510972	Plasmid vector containing HLA-B*15:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:140 protein. This plasmid can be used for constructing HLA-B*15:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:141 Protein Expression Plasmid Vector	PHLAP92510973	Plasmid vector containing HLA-B*15:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:141 protein. This plasmid can be used for constructing HLA-B*15:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:142 Protein Expression Plasmid Vector	PHLAP92510974	Plasmid vector containing HLA-B*15:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:142 protein. This plasmid can be used for constructing HLA-B*15:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:143 Protein Expression Plasmid Vector	PHLAP92510975	Plasmid vector containing HLA-B*15:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:143 protein. This plasmid can be used for constructing HLA-B*15:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:144 Protein Expression Plasmid Vector	PHLAP92510976	Plasmid vector containing HLA-B*15:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:144 protein. This plasmid can be used for constructing HLA-B*15:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:145 Protein Expression Plasmid Vector	PHLAP92510977	Plasmid vector containing HLA-B*15:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:145 protein. This plasmid can be used for constructing HLA-B*15:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:146 Protein Expression Plasmid Vector	PHLAP92510978	Plasmid vector containing HLA-B*15:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:146 protein. This plasmid can be used for constructing HLA-B*15:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:147 Protein Expression Plasmid Vector	PHLAP92510979	Plasmid vector containing HLA-B*15:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:147 protein. This plasmid can be used for constructing HLA-B*15:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:148 Protein Expression Plasmid Vector	PHLAP92510980	Plasmid vector containing HLA-B*15:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:148 protein. This plasmid can be used for constructing HLA-B*15:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:149N Protein Expression Plasmid Vector	PHLAP92510981	Plasmid vector containing HLA-B*15:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:149N protein. This plasmid can be used for constructing HLA-B*15:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:15:01:01 Protein Expression Plasmid Vector	PHLAP92510982	Plasmid vector containing HLA-B*15:15:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:15:01:01 protein. This plasmid can be used for constructing HLA-B*15:15:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:15:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:15:01:02 Protein Expression Plasmid Vector	PHLAP92510983	Plasmid vector containing HLA-B*15:15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:15:01:02 protein. This plasmid can be used for constructing HLA-B*15:15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:15:02 Protein Expression Plasmid Vector	PHLAP92510984	Plasmid vector containing HLA-B*15:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:15:02 protein. This plasmid can be used for constructing HLA-B*15:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:15:03 Protein Expression Plasmid Vector	PHLAP92510985	Plasmid vector containing HLA-B*15:15:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:15:03 protein. This plasmid can be used for constructing HLA-B*15:15:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:15:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:150 Protein Expression Plasmid Vector	PHLAP92510986	Plasmid vector containing HLA-B*15:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:150 protein. This plasmid can be used for constructing HLA-B*15:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:151 Protein Expression Plasmid Vector	PHLAP92510987	Plasmid vector containing HLA-B*15:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:151 protein. This plasmid can be used for constructing HLA-B*15:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:152 Protein Expression Plasmid Vector	PHLAP92510988	Plasmid vector containing HLA-B*15:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:152 protein. This plasmid can be used for constructing HLA-B*15:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:153 Protein Expression Plasmid Vector	PHLAP92510989	Plasmid vector containing HLA-B*15:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:153 protein. This plasmid can be used for constructing HLA-B*15:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:154:01 Protein Expression Plasmid Vector	PHLAP92510990	Plasmid vector containing HLA-B*15:154:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:154:01 protein. This plasmid can be used for constructing HLA-B*15:154:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:154:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:154:02 Protein Expression Plasmid Vector	PHLAP92510991	Plasmid vector containing HLA-B*15:154:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:154:02 protein. This plasmid can be used for constructing HLA-B*15:154:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:154:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:155 Protein Expression Plasmid Vector	PHLAP92510992	Plasmid vector containing HLA-B*15:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:155 protein. This plasmid can be used for constructing HLA-B*15:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:156 Protein Expression Plasmid Vector	PHLAP92510993	Plasmid vector containing HLA-B*15:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:156 protein. This plasmid can be used for constructing HLA-B*15:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:157 Protein Expression Plasmid Vector	PHLAP92510994	Plasmid vector containing HLA-B*15:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:157 protein. This plasmid can be used for constructing HLA-B*15:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:158 Protein Expression Plasmid Vector	PHLAP92510995	Plasmid vector containing HLA-B*15:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:158 protein. This plasmid can be used for constructing HLA-B*15:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:159 Protein Expression Plasmid Vector	PHLAP92510996	Plasmid vector containing HLA-B*15:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:159 protein. This plasmid can be used for constructing HLA-B*15:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:01 Protein Expression Plasmid Vector	PHLAP92510997	Plasmid vector containing HLA-B*15:16:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:01 protein. This plasmid can be used for constructing HLA-B*15:16:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:02 Protein Expression Plasmid Vector	PHLAP92510998	Plasmid vector containing HLA-B*15:16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:02 protein. This plasmid can be used for constructing HLA-B*15:16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:03 Protein Expression Plasmid Vector	PHLAP92510999	Plasmid vector containing HLA-B*15:16:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:03 protein. This plasmid can be used for constructing HLA-B*15:16:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:04 Protein Expression Plasmid Vector	PHLAP925110000	Plasmid vector containing HLA-B*15:16:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:04 protein. This plasmid can be used for constructing HLA-B*15:16:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:16:01:05 Protein Expression Plasmid Vector	PHLAP92511001	Plasmid vector containing HLA-B*15:16:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:05 protein. This plasmid can be used for constructing HLA-B*15:16:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:06 Protein Expression Plasmid Vector	PHLAP92511002	Plasmid vector containing HLA-B*15:16:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:06 protein. This plasmid can be used for constructing HLA-B*15:16:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:07 Protein Expression Plasmid Vector	PHLAP92511003	Plasmid vector containing HLA-B*15:16:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:07 protein. This plasmid can be used for constructing HLA-B*15:16:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:01:08 Protein Expression Plasmid Vector	PHLAP92511004	Plasmid vector containing HLA-B*15:16:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:01:08 protein. This plasmid can be used for constructing HLA-B*15:16:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:02:01 Protein Expression Plasmid Vector	PHLAP92511005	Plasmid vector containing HLA-B*15:16:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:02:01 protein. This plasmid can be used for constructing HLA-B*15:16:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:02:02 Protein Expression Plasmid Vector	PHLAP92511006	Plasmid vector containing HLA-B*15:16:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:02:02 protein. This plasmid can be used for constructing HLA-B*15:16:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:03 Protein Expression Plasmid Vector	PHLAP92511007	Plasmid vector containing HLA-B*15:16:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:03 protein. This plasmid can be used for constructing HLA-B*15:16:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:16:04 Protein Expression Plasmid Vector	PHLAP92511008	Plasmid vector containing HLA-B*15:16:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:04 protein. This plasmid can be used for constructing HLA-B*15:16:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:05 Protein Expression Plasmid Vector	PHLAP92511009	Plasmid vector containing HLA-B*15:16:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:05 protein. This plasmid can be used for constructing HLA-B*15:16:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:16:06 Protein Expression Plasmid Vector	PHLAP925110110	Plasmid vector containing HLA-B*15:16:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:16:06 protein. This plasmid can be used for constructing HLA-B*15:16:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:16:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:160:01:01 Protein Expression Plasmid Vector	PHLAP925110111	Plasmid vector containing HLA-B*15:160:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:160:01:01 protein. This plasmid can be used for constructing HLA-B*15:160:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:160:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:160:01:02 Protein Expression Plasmid Vector	PHLAP925110112	Plasmid vector containing HLA-B*15:160:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:160:01:02 protein. This plasmid can be used for constructing HLA-B*15:160:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:160:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:161 Protein Expression Plasmid Vector	PHLAP925110113	Plasmid vector containing HLA-B*15:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:161 protein. This plasmid can be used for constructing HLA-B*15:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:162 Protein Expression Plasmid Vector	PHLAP925110114	Plasmid vector containing HLA-B*15:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:162 protein. This plasmid can be used for constructing HLA-B*15:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:163 Protein Expression Plasmid Vector	PHLAP925110115	Plasmid vector containing HLA-B*15:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:163 protein. This plasmid can be used for constructing HLA-B*15:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:164 Protein Expression Plasmid Vector	PHLAP92511016	Plasmid vector containing HLA-B*15:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:164 protein. This plasmid can be used for constructing HLA-B*15:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:165 Protein Expression Plasmid Vector	PHLAP92511017	Plasmid vector containing HLA-B*15:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:165 protein. This plasmid can be used for constructing HLA-B*15:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:166 Protein Expression Plasmid Vector	PHLAP92511018	Plasmid vector containing HLA-B*15:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:166 protein. This plasmid can be used for constructing HLA-B*15:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:167 Protein Expression Plasmid Vector	PHLAP92511019	Plasmid vector containing HLA-B*15:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:167 protein. This plasmid can be used for constructing HLA-B*15:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:168 Protein Expression Plasmid Vector	PHLAP92511020	Plasmid vector containing HLA-B*15:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:168 protein. This plasmid can be used for constructing HLA-B*15:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:169 Protein Expression Plasmid Vector	PHLAP92511021	Plasmid vector containing HLA-B*15:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:169 protein. This plasmid can be used for constructing HLA-B*15:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:01 Protein Expression Plasmid Vector	PHLAP92511022	Plasmid vector containing HLA-B*15:17:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:01 protein. This plasmid can be used for constructing HLA-B*15:17:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:02 Protein Expression Plasmid Vector	PHLAP92511023	Plasmid vector containing HLA-B*15:17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:02 protein. This plasmid can be used for constructing HLA-B*15:17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:17:01:03 Protein Expression Plasmid Vector	PHLAP92511024	Plasmid vector containing HLA-B*15:17:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:03 protein. This plasmid can be used for constructing HLA-B*15:17:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:04 Protein Expression Plasmid Vector	PHLAP92511025	Plasmid vector containing HLA-B*15:17:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:04 protein. This plasmid can be used for constructing HLA-B*15:17:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:05 Protein Expression Plasmid Vector	PHLAP92511026	Plasmid vector containing HLA-B*15:17:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:05 protein. This plasmid can be used for constructing HLA-B*15:17:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:06 Protein Expression Plasmid Vector	PHLAP92511027	Plasmid vector containing HLA-B*15:17:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:06 protein. This plasmid can be used for constructing HLA-B*15:17:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:01:07 Protein Expression Plasmid Vector	PHLAP92511028	Plasmid vector containing HLA-B*15:17:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:01:07 protein. This plasmid can be used for constructing HLA-B*15:17:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:02 Protein Expression Plasmid Vector	PHLAP92511029	Plasmid vector containing HLA-B*15:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:02 protein. This plasmid can be used for constructing HLA-B*15:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:03 Protein Expression Plasmid Vector	PHLAP92511030	Plasmid vector containing HLA-B*15:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:03 protein. This plasmid can be used for constructing HLA-B*15:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:17:04 Protein Expression Plasmid Vector	PHLAP92511031	Plasmid vector containing HLA-B*15:17:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:04 protein. This plasmid can be used for constructing HLA-B*15:17:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:05 Protein Expression Plasmid Vector	PHLAP92511032	Plasmid vector containing HLA-B*15:17:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:05 protein. This plasmid can be used for constructing HLA-B*15:17:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:06 Protein Expression Plasmid Vector	PHLAP92511033	Plasmid vector containing HLA-B*15:17:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:06 protein. This plasmid can be used for constructing HLA-B*15:17:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:07 Protein Expression Plasmid Vector	PHLAP92511034	Plasmid vector containing HLA-B*15:17:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:07 protein. This plasmid can be used for constructing HLA-B*15:17:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:17:08 Protein Expression Plasmid Vector	PHLAP92511035	Plasmid vector containing HLA-B*15:17:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:17:08 protein. This plasmid can be used for constructing HLA-B*15:17:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:17:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:170 Protein Expression Plasmid Vector	PHLAP92511036	Plasmid vector containing HLA-B*15:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:170 protein. This plasmid can be used for constructing HLA-B*15:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:171 Protein Expression Plasmid Vector	PHLAP92511037	Plasmid vector containing HLA-B*15:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:171 protein. This plasmid can be used for constructing HLA-B*15:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:172 Protein Expression Plasmid Vector	PHLAP92511038	Plasmid vector containing HLA-B*15:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:172 protein. This plasmid can be used for constructing HLA-B*15:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:173 Protein Expression Plasmid Vector	PHLAP92511039	Plasmid vector containing HLA-B*15:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:173 protein. This plasmid can be used for constructing HLA-B*15:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:174 Protein Expression Plasmid Vector	PHLAP925110400	Plasmid vector containing HLA-B*15:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:174 protein. This plasmid can be used for constructing HLA-B*15:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:175 Protein Expression Plasmid Vector	PHLAP925110401	Plasmid vector containing HLA-B*15:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:175 protein. This plasmid can be used for constructing HLA-B*15:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:176 Protein Expression Plasmid Vector	PHLAP925110402	Plasmid vector containing HLA-B*15:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:176 protein. This plasmid can be used for constructing HLA-B*15:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:177 Protein Expression Plasmid Vector	PHLAP925110403	Plasmid vector containing HLA-B*15:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:177 protein. This plasmid can be used for constructing HLA-B*15:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:178 Protein Expression Plasmid Vector	PHLAP925110404	Plasmid vector containing HLA-B*15:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:178 protein. This plasmid can be used for constructing HLA-B*15:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:179:01 Protein Expression Plasmid Vector	PHLAP925110405	Plasmid vector containing HLA-B*15:179:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:179:01 protein. This plasmid can be used for constructing HLA-B*15:179:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:179:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:179:02 Protein Expression Plasmid Vector	PHLAP925110406	Plasmid vector containing HLA-B*15:179:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:179:02 protein. This plasmid can be used for constructing HLA-B*15:179:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:179:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:18:01:01 Protein Expression Plasmid Vector	PHLAP92511047	Plasmid vector containing HLA-B*15:18:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:01 protein. This plasmid can be used for constructing HLA-B*15:18:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:02 Protein Expression Plasmid Vector	PHLAP92511048	Plasmid vector containing HLA-B*15:18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:02 protein. This plasmid can be used for constructing HLA-B*15:18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:03 Protein Expression Plasmid Vector	PHLAP92511049	Plasmid vector containing HLA-B*15:18:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:03 protein. This plasmid can be used for constructing HLA-B*15:18:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:04 Protein Expression Plasmid Vector	PHLAP92511050	Plasmid vector containing HLA-B*15:18:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:04 protein. This plasmid can be used for constructing HLA-B*15:18:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:05 Protein Expression Plasmid Vector	PHLAP92511051	Plasmid vector containing HLA-B*15:18:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:05 protein. This plasmid can be used for constructing HLA-B*15:18:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:06 Protein Expression Plasmid Vector	PHLAP92511052	Plasmid vector containing HLA-B*15:18:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:06 protein. This plasmid can be used for constructing HLA-B*15:18:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:07 Protein Expression Plasmid Vector	PHLAP92511053	Plasmid vector containing HLA-B*15:18:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:07 protein. This plasmid can be used for constructing HLA-B*15:18:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:18:01:08 Protein Expression Plasmid Vector	PHLAP92511054	Plasmid vector containing HLA-B*15:18:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:08 protein. This plasmid can be used for constructing HLA-B*15:18:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:09 Protein Expression Plasmid Vector	PHLAP92511055	Plasmid vector containing HLA-B*15:18:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:09 protein. This plasmid can be used for constructing HLA-B*15:18:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:10 Protein Expression Plasmid Vector	PHLAP92511056	Plasmid vector containing HLA-B*15:18:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:10 protein. This plasmid can be used for constructing HLA-B*15:18:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:11 Protein Expression Plasmid Vector	PHLAP92511057	Plasmid vector containing HLA-B*15:18:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:11 protein. This plasmid can be used for constructing HLA-B*15:18:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:12 Protein Expression Plasmid Vector	PHLAP92511058	Plasmid vector containing HLA-B*15:18:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:12 protein. This plasmid can be used for constructing HLA-B*15:18:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:01:13 Protein Expression Plasmid Vector	PHLAP92511059	Plasmid vector containing HLA-B*15:18:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:01:13 protein. This plasmid can be used for constructing HLA-B*15:18:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:02 Protein Expression Plasmid Vector	PHLAP925110600	Plasmid vector containing HLA-B*15:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:02 protein. This plasmid can be used for constructing HLA-B*15:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:18:03 Protein Expression Plasmid Vector	PHLAP92511061	Plasmid vector containing HLA-B*15:18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:03 protein. This plasmid can be used for constructing HLA-B*15:18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:04 Protein Expression Plasmid Vector	PHLAP92511062	Plasmid vector containing HLA-B*15:18:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:04 protein. This plasmid can be used for constructing HLA-B*15:18:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:05 Protein Expression Plasmid Vector	PHLAP92511063	Plasmid vector containing HLA-B*15:18:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:05 protein. This plasmid can be used for constructing HLA-B*15:18:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:06 Protein Expression Plasmid Vector	PHLAP92511064	Plasmid vector containing HLA-B*15:18:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:06 protein. This plasmid can be used for constructing HLA-B*15:18:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:07 Protein Expression Plasmid Vector	PHLAP92511065	Plasmid vector containing HLA-B*15:18:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:07 protein. This plasmid can be used for constructing HLA-B*15:18:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:08 Protein Expression Plasmid Vector	PHLAP92511066	Plasmid vector containing HLA-B*15:18:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:08 protein. This plasmid can be used for constructing HLA-B*15:18:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:09 Protein Expression Plasmid Vector	PHLAP92511067	Plasmid vector containing HLA-B*15:18:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:09 protein. This plasmid can be used for constructing HLA-B*15:18:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:18:10 Protein Expression Plasmid Vector	PHLAP92511068	Plasmid vector containing HLA-B*15:18:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:18:10 protein. This plasmid can be used for constructing HLA-B*15:18:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:18:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:180 Protein Expression Plasmid Vector	PHLAP92511069	Plasmid vector containing HLA-B*15:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:180 protein. This plasmid can be used for constructing HLA-B*15:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:181N Protein Expression Plasmid Vector	PHLAP92511070	Plasmid vector containing HLA-B*15:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:181N protein. This plasmid can be used for constructing HLA-B*15:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:182N Protein Expression Plasmid Vector	PHLAP92511071	Plasmid vector containing HLA-B*15:182N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:182N protein. This plasmid can be used for constructing HLA-B*15:182N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:182N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:183 Protein Expression Plasmid Vector	PHLAP92511072	Plasmid vector containing HLA-B*15:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:183 protein. This plasmid can be used for constructing HLA-B*15:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:184 Protein Expression Plasmid Vector	PHLAP92511073	Plasmid vector containing HLA-B*15:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:184 protein. This plasmid can be used for constructing HLA-B*15:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:185 Protein Expression Plasmid Vector	PHLAP92511074	Plasmid vector containing HLA-B*15:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:185 protein. This plasmid can be used for constructing HLA-B*15:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:186 Protein Expression Plasmid Vector	PHLAP92511075	Plasmid vector containing HLA-B*15:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:186 protein. This plasmid can be used for constructing HLA-B*15:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:187 Protein Expression Plasmid Vector	PHLAP92511076	Plasmid vector containing HLA-B*15:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:187 protein. This plasmid can be used for constructing HLA-B*15:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:188 Protein Expression Plasmid Vector	PHLAP92511077	Plasmid vector containing HLA-B*15:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:188 protein. This plasmid can be used for constructing HLA-B*15:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:189:01 Protein Expression Plasmid Vector	PHLAP92511078	Plasmid vector containing HLA-B*15:189:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:189:01 protein. This plasmid can be used for constructing HLA-B*15:189:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:189:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:189:02 Protein Expression Plasmid Vector	PHLAP92511079	Plasmid vector containing HLA-B*15:189:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:189:02 protein. This plasmid can be used for constructing HLA-B*15:189:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:189:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:19 Protein Expression Plasmid Vector	PHLAP92511080	Plasmid vector containing HLA-B*15:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:19 protein. This plasmid can be used for constructing HLA-B*15:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:190N Protein Expression Plasmid Vector	PHLAP92511081	Plasmid vector containing HLA-B*15:190N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:190N protein. This plasmid can be used for constructing HLA-B*15:190N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:190N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:191 Protein Expression Plasmid Vector	PHLAP92511082	Plasmid vector containing HLA-B*15:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:191 protein. This plasmid can be used for constructing HLA-B*15:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:192 Protein Expression Plasmid Vector	PHLAP92511083	Plasmid vector containing HLA-B*15:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:192 protein. This plasmid can be used for constructing HLA-B*15:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:193 Protein Expression Plasmid Vector	PHLAP92511084	Plasmid vector containing HLA-B*15:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:193 protein. This plasmid can be used for constructing HLA-B*15:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:194 Protein Expression Plasmid Vector	PHLAP92511085	Plasmid vector containing HLA-B*15:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:194 protein. This plasmid can be used for constructing HLA-B*15:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:195 Protein Expression Plasmid Vector	PHLAP92511086	Plasmid vector containing HLA-B*15:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:195 protein. This plasmid can be used for constructing HLA-B*15:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:196 Protein Expression Plasmid Vector	PHLAP92511087	Plasmid vector containing HLA-B*15:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:196 protein. This plasmid can be used for constructing HLA-B*15:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:197:01 Protein Expression Plasmid Vector	PHLAP92511088	Plasmid vector containing HLA-B*15:197:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:197:01 protein. This plasmid can be used for constructing HLA-B*15:197:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:197:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:197:02 Protein Expression Plasmid Vector	PHLAP92511089	Plasmid vector containing HLA-B*15:197:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:197:02 protein. This plasmid can be used for constructing HLA-B*15:197:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:197:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:198 Protein Expression Plasmid Vector	PHLAP92511090	Plasmid vector containing HLA-B*15:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:198 protein. This plasmid can be used for constructing HLA-B*15:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:199 Protein Expression Plasmid Vector	PHLAP92511091	Plasmid vector containing HLA-B*15:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:199 protein. This plasmid can be used for constructing HLA-B*15:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:20 Protein Expression Plasmid Vector	PHLAP92511092	Plasmid vector containing HLA-B*15:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:20 protein. This plasmid can be used for constructing HLA-B*15:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:200 Protein Expression Plasmid Vector	PHLAP92511093	Plasmid vector containing HLA-B*15:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:200 protein. This plasmid can be used for constructing HLA-B*15:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:201 Protein Expression Plasmid Vector	PHLAP92511094	Plasmid vector containing HLA-B*15:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:201 protein. This plasmid can be used for constructing HLA-B*15:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:202 Protein Expression Plasmid Vector	PHLAP92511095	Plasmid vector containing HLA-B*15:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:202 protein. This plasmid can be used for constructing HLA-B*15:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:203 Protein Expression Plasmid Vector	PHLAP92511096	Plasmid vector containing HLA-B*15:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:203 protein. This plasmid can be used for constructing HLA-B*15:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:204 Protein Expression Plasmid Vector	PHLAP92511097	Plasmid vector containing HLA-B*15:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:204 protein. This plasmid can be used for constructing HLA-B*15:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:205 Protein Expression Plasmid Vector	PHLAP92511098	Plasmid vector containing HLA-B*15:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:205 protein. This plasmid can be used for constructing HLA-B*15:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:206 Protein Expression Plasmid Vector	PHLAP92511099	Plasmid vector containing HLA-B*15:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:206 protein. This plasmid can be used for constructing HLA-B*15:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:207 Protein Expression Plasmid Vector	PHLAP925111000	Plasmid vector containing HLA-B*15:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:207 protein. This plasmid can be used for constructing HLA-B*15:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:208 Protein Expression Plasmid Vector	PHLAP92511101	Plasmid vector containing HLA-B*15:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:208 protein. This plasmid can be used for constructing HLA-B*15:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:209N Protein Expression Plasmid Vector	PHLAP92511102	Plasmid vector containing HLA-B*15:209N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:209N protein. This plasmid can be used for constructing HLA-B*15:209N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:209N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:21:01:01 Protein Expression Plasmid Vector	PHLAP92511103	Plasmid vector containing HLA-B*15:21:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:21:01:01 protein. This plasmid can be used for constructing HLA-B*15:21:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:21:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:21:01:02 Protein Expression Plasmid Vector	PHLAP92511104	Plasmid vector containing HLA-B*15:21:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:21:01:02 protein. This plasmid can be used for constructing HLA-B*15:21:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:21:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:21:01:03 Protein Expression Plasmid Vector	PHLAP92511105	Plasmid vector containing HLA-B*15:21:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:21:01:03 protein. This plasmid can be used for constructing HLA-B*15:21:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:21:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:210 Protein Expression Plasmid Vector	PHLAP92511106	Plasmid vector containing HLA-B*15:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:210 protein. This plasmid can be used for constructing HLA-B*15:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:211 Protein Expression Plasmid Vector	PHLAP92511107	Plasmid vector containing HLA-B*15:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:211 protein. This plasmid can be used for constructing HLA-B*15:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:212 Protein Expression Plasmid Vector	PHLAP92511108	Plasmid vector containing HLA-B*15:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:212 protein. This plasmid can be used for constructing HLA-B*15:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:213 Protein Expression Plasmid Vector	PHLAP92511109	Plasmid vector containing HLA-B*15:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:213 protein. This plasmid can be used for constructing HLA-B*15:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:214 Protein Expression Plasmid Vector	PHLAP925111110	Plasmid vector containing HLA-B*15:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:214 protein. This plasmid can be used for constructing HLA-B*15:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:215 Protein Expression Plasmid Vector	PHLAP925111111	Plasmid vector containing HLA-B*15:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:215 protein. This plasmid can be used for constructing HLA-B*15:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:216 Protein Expression Plasmid Vector	PHLAP925111112	Plasmid vector containing HLA-B*15:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:216 protein. This plasmid can be used for constructing HLA-B*15:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:217 Protein Expression Plasmid Vector	PHLAP925111113	Plasmid vector containing HLA-B*15:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:217 protein. This plasmid can be used for constructing HLA-B*15:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:218Q Protein Expression Plasmid Vector	PHLAP925111114	Plasmid vector containing HLA-B*15:218Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:218Q protein. This plasmid can be used for constructing HLA-B*15:218Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:218Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:219 Protein Expression Plasmid Vector	PHLAP925111115	Plasmid vector containing HLA-B*15:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:219 protein. This plasmid can be used for constructing HLA-B*15:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:220:01:01 Protein Expression Plasmid Vector	PHLAP92511116	Plasmid vector containing HLA-B*15:220:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:01:01 protein. This plasmid can be used for constructing HLA-B*15:220:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:01:02 Protein Expression Plasmid Vector	PHLAP92511117	Plasmid vector containing HLA-B*15:220:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:01:02 protein. This plasmid can be used for constructing HLA-B*15:220:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:01:03 Protein Expression Plasmid Vector	PHLAP92511118	Plasmid vector containing HLA-B*15:220:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:01:03 protein. This plasmid can be used for constructing HLA-B*15:220:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:01:04 Protein Expression Plasmid Vector	PHLAP92511119	Plasmid vector containing HLA-B*15:220:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:01:04 protein. This plasmid can be used for constructing HLA-B*15:220:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:02 Protein Expression Plasmid Vector	PHLAP925111120	Plasmid vector containing HLA-B*15:220:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:02 protein. This plasmid can be used for constructing HLA-B*15:220:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:03 Protein Expression Plasmid Vector	PHLAP925111121	Plasmid vector containing HLA-B*15:220:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:03 protein. This plasmid can be used for constructing HLA-B*15:220:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:220:04 Protein Expression Plasmid Vector	PHLAP925111122	Plasmid vector containing HLA-B*15:220:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:220:04 protein. This plasmid can be used for constructing HLA-B*15:220:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:220:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:221 Protein Expression Plasmid Vector	PHLAP92511123	Plasmid vector containing HLA-B*15:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:221 protein. This plasmid can be used for constructing HLA-B*15:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:222 Protein Expression Plasmid Vector	PHLAP92511124	Plasmid vector containing HLA-B*15:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:222 protein. This plasmid can be used for constructing HLA-B*15:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:223 Protein Expression Plasmid Vector	PHLAP92511125	Plasmid vector containing HLA-B*15:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:223 protein. This plasmid can be used for constructing HLA-B*15:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:224 Protein Expression Plasmid Vector	PHLAP92511126	Plasmid vector containing HLA-B*15:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:224 protein. This plasmid can be used for constructing HLA-B*15:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:225 Protein Expression Plasmid Vector	PHLAP92511127	Plasmid vector containing HLA-B*15:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:225 protein. This plasmid can be used for constructing HLA-B*15:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:226N Protein Expression Plasmid Vector	PHLAP92511128	Plasmid vector containing HLA-B*15:226N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:226N protein. This plasmid can be used for constructing HLA-B*15:226N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:226N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:227 Protein Expression Plasmid Vector	PHLAP92511129	Plasmid vector containing HLA-B*15:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:227 protein. This plasmid can be used for constructing HLA-B*15:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:228 Protein Expression Plasmid Vector	PHLAP92511130	Plasmid vector containing HLA-B*15:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:228 protein. This plasmid can be used for constructing HLA-B*15:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:229 Protein Expression Plasmid Vector	PHLAP92511131	Plasmid vector containing HLA-B*15:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:229 protein. This plasmid can be used for constructing HLA-B*15:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:23 Protein Expression Plasmid Vector	PHLAP92511132	Plasmid vector containing HLA-B*15:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:23 protein. This plasmid can be used for constructing HLA-B*15:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:230 Protein Expression Plasmid Vector	PHLAP92511133	Plasmid vector containing HLA-B*15:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:230 protein. This plasmid can be used for constructing HLA-B*15:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:231 Protein Expression Plasmid Vector	PHLAP92511134	Plasmid vector containing HLA-B*15:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:231 protein. This plasmid can be used for constructing HLA-B*15:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:232 Protein Expression Plasmid Vector	PHLAP92511135	Plasmid vector containing HLA-B*15:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:232 protein. This plasmid can be used for constructing HLA-B*15:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:233 Protein Expression Plasmid Vector	PHLAP92511136	Plasmid vector containing HLA-B*15:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:233 protein. This plasmid can be used for constructing HLA-B*15:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:234 Protein Expression Plasmid Vector	PHLAP92511137	Plasmid vector containing HLA-B*15:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:234 protein. This plasmid can be used for constructing HLA-B*15:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:235 Protein Expression Plasmid Vector	PHLAP92511138	Plasmid vector containing HLA-B*15:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:235 protein. This plasmid can be used for constructing HLA-B*15:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:236 Protein Expression Plasmid Vector	PHLAP92511139	Plasmid vector containing HLA-B*15:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:236 protein. This plasmid can be used for constructing HLA-B*15:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:237 Protein Expression Plasmid Vector	PHLAP92511140	Plasmid vector containing HLA-B*15:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:237 protein. This plasmid can be used for constructing HLA-B*15:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:238 Protein Expression Plasmid Vector	PHLAP92511141	Plasmid vector containing HLA-B*15:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:238 protein. This plasmid can be used for constructing HLA-B*15:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:239 Protein Expression Plasmid Vector	PHLAP92511142	Plasmid vector containing HLA-B*15:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:239 protein. This plasmid can be used for constructing HLA-B*15:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:24:01 Protein Expression Plasmid Vector	PHLAP92511143	Plasmid vector containing HLA-B*15:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:24:01 protein. This plasmid can be used for constructing HLA-B*15:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:24:02 Protein Expression Plasmid Vector	PHLAP92511144	Plasmid vector containing HLA-B*15:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:24:02 protein. This plasmid can be used for constructing HLA-B*15:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:240 Protein Expression Plasmid Vector	PHLAP92511145	Plasmid vector containing HLA-B*15:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:240 protein. This plasmid can be used for constructing HLA-B*15:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:241 Protein Expression Plasmid Vector	PHLAP92511146	Plasmid vector containing HLA-B*15:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:241 protein. This plasmid can be used for constructing HLA-B*15:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:242:01 Protein Expression Plasmid Vector	PHLAP92511147	Plasmid vector containing HLA-B*15:242:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:242:01 protein. This plasmid can be used for constructing HLA-B*15:242:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:242:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:242:02 Protein Expression Plasmid Vector	PHLAP92511148	Plasmid vector containing HLA-B*15:242:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:242:02 protein. This plasmid can be used for constructing HLA-B*15:242:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:242:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:243 Protein Expression Plasmid Vector	PHLAP92511149	Plasmid vector containing HLA-B*15:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:243 protein. This plasmid can be used for constructing HLA-B*15:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:244 Protein Expression Plasmid Vector	PHLAP92511150	Plasmid vector containing HLA-B*15:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:244 protein. This plasmid can be used for constructing HLA-B*15:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:245:01Q Protein Expression Plasmid Vector	PHLAP92511151	Plasmid vector containing HLA-B*15:245:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:245:01Q protein. This plasmid can be used for constructing HLA-B*15:245:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:245:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:245:02Q Protein Expression Plasmid Vector	PHLAP92511152	Plasmid vector containing HLA-B*15:245:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:245:02Q protein. This plasmid can be used for constructing HLA-B*15:245:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:245:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:246N Protein Expression Plasmid Vector	PHLAP92511153	Plasmid vector containing HLA-B*15:246N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:246N protein. This plasmid can be used for constructing HLA-B*15:246N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:246N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:247 Protein Expression Plasmid Vector	PHLAP92511154	Plasmid vector containing HLA-B*15:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:247 protein. This plasmid can be used for constructing HLA-B*15:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:248 Protein Expression Plasmid Vector	PHLAP92511155	Plasmid vector containing HLA-B*15:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:248 protein. This plasmid can be used for constructing HLA-B*15:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:249 Protein Expression Plasmid Vector	PHLAP92511156	Plasmid vector containing HLA-B*15:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:249 protein. This plasmid can be used for constructing HLA-B*15:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:01:01 Protein Expression Plasmid Vector	PHLAP92511157	Plasmid vector containing HLA-B*15:25:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:01:01 protein. This plasmid can be used for constructing HLA-B*15:25:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:01:02 Protein Expression Plasmid Vector	PHLAP92511158	Plasmid vector containing HLA-B*15:25:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:01:02 protein. This plasmid can be used for constructing HLA-B*15:25:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:02 Protein Expression Plasmid Vector	PHLAP92511159	Plasmid vector containing HLA-B*15:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:02 protein. This plasmid can be used for constructing HLA-B*15:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:03 Protein Expression Plasmid Vector	PHLAP92511160	Plasmid vector containing HLA-B*15:25:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:03 protein. This plasmid can be used for constructing HLA-B*15:25:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:04 Protein Expression Plasmid Vector	PHLAP92511161	Plasmid vector containing HLA-B*15:25:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:04 protein. This plasmid can be used for constructing HLA-B*15:25:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:25:05 Protein Expression Plasmid Vector	PHLAP92511162	Plasmid vector containing HLA-B*15:25:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:25:05 protein. This plasmid can be used for constructing HLA-B*15:25:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:25:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:250 Protein Expression Plasmid Vector	PHLAP92511163	Plasmid vector containing HLA-B*15:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:250 protein. This plasmid can be used for constructing HLA-B*15:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:251:01 Protein Expression Plasmid Vector	PHLAP92511164	Plasmid vector containing HLA-B*15:251:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:251:01 protein. This plasmid can be used for constructing HLA-B*15:251:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:251:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:251:02 Protein Expression Plasmid Vector	PHLAP92511165	Plasmid vector containing HLA-B*15:251:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:251:02 protein. This plasmid can be used for constructing HLA-B*15:251:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:251:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:251:03 Protein Expression Plasmid Vector	PHLAP92511166	Plasmid vector containing HLA-B*15:251:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:251:03 protein. This plasmid can be used for constructing HLA-B*15:251:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:251:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:252 Protein Expression Plasmid Vector	PHLAP92511167	Plasmid vector containing HLA-B*15:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:252 protein. This plasmid can be used for constructing HLA-B*15:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:253 Protein Expression Plasmid Vector	PHLAP92511168	Plasmid vector containing HLA-B*15:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:253 protein. This plasmid can be used for constructing HLA-B*15:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:254 Protein Expression Plasmid Vector	PHLAP92511169	Plasmid vector containing HLA-B*15:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:254 protein. This plasmid can be used for constructing HLA-B*15:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:255 Protein Expression Plasmid Vector	PHLAP92511170	Plasmid vector containing HLA-B*15:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:255 protein. This plasmid can be used for constructing HLA-B*15:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:256 Protein Expression Plasmid Vector	PHLAP92511171	Plasmid vector containing HLA-B*15:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:256 protein. This plasmid can be used for constructing HLA-B*15:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:257 Protein Expression Plasmid Vector	PHLAP92511172	Plasmid vector containing HLA-B*15:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:257 protein. This plasmid can be used for constructing HLA-B*15:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:258N Protein Expression Plasmid Vector	PHLAP92511173	Plasmid vector containing HLA-B*15:258N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:258N protein. This plasmid can be used for constructing HLA-B*15:258N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:258N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:259 Protein Expression Plasmid Vector	PHLAP92511174	Plasmid vector containing HLA-B*15:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:259 protein. This plasmid can be used for constructing HLA-B*15:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:260 Protein Expression Plasmid Vector	PHLAP92511175	Plasmid vector containing HLA-B*15:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:260 protein. This plasmid can be used for constructing HLA-B*15:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:261 Protein Expression Plasmid Vector	PHLAP92511176	Plasmid vector containing HLA-B*15:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:261 protein. This plasmid can be used for constructing HLA-B*15:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:262:01N Protein Expression Plasmid Vector	PHLAP92511177	Plasmid vector containing HLA-B*15:262:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:262:01N protein. This plasmid can be used for constructing HLA-B*15:262:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:262:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:262:02N Protein Expression Plasmid Vector	PHLAP92511178	Plasmid vector containing HLA-B*15:262:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:262:02N protein. This plasmid can be used for constructing HLA-B*15:262:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:262:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:263 Protein Expression Plasmid Vector	PHLAP92511179	Plasmid vector containing HLA-B*15:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:263 protein. This plasmid can be used for constructing HLA-B*15:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:264 Protein Expression Plasmid Vector	PHLAP92511180	Plasmid vector containing HLA-B*15:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:264 protein. This plasmid can be used for constructing HLA-B*15:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:265 Protein Expression Plasmid Vector	PHLAP92511181	Plasmid vector containing HLA-B*15:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:265 protein. This plasmid can be used for constructing HLA-B*15:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:266 Protein Expression Plasmid Vector	PHLAP92511182	Plasmid vector containing HLA-B*15:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:266 protein. This plasmid can be used for constructing HLA-B*15:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:267 Protein Expression Plasmid Vector	PHLAP92511183	Plasmid vector containing HLA-B*15:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:267 protein. This plasmid can be used for constructing HLA-B*15:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:268 Protein Expression Plasmid Vector	PHLAP92511184	Plasmid vector containing HLA-B*15:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:268 protein. This plasmid can be used for constructing HLA-B*15:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:269 Protein Expression Plasmid Vector	PHLAP92511185	Plasmid vector containing HLA-B*15:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:269 protein. This plasmid can be used for constructing HLA-B*15:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:26N Protein Expression Plasmid Vector	PHLAP92511186	Plasmid vector containing HLA-B*15:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:26N protein. This plasmid can be used for constructing HLA-B*15:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:27:01:01 Protein Expression Plasmid Vector	PHLAP92511187	Plasmid vector containing HLA-B*15:27:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:27:01:01 protein. This plasmid can be used for constructing HLA-B*15:27:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:27:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:27:01:02 Protein Expression Plasmid Vector	PHLAP92511188	Plasmid vector containing HLA-B*15:27:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:27:01:02 protein. This plasmid can be used for constructing HLA-B*15:27:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:27:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:27:02 Protein Expression Plasmid Vector	PHLAP92511189	Plasmid vector containing HLA-B*15:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:27:02 protein. This plasmid can be used for constructing HLA-B*15:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:27:03 Protein Expression Plasmid Vector	PHLAP92511190	Plasmid vector containing HLA-B*15:27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:27:03 protein. This plasmid can be used for constructing HLA-B*15:27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:27:04 Protein Expression Plasmid Vector	PHLAP92511191	Plasmid vector containing HLA-B*15:27:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:27:04 protein. This plasmid can be used for constructing HLA-B*15:27:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:27:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:270 Protein Expression Plasmid Vector	PHLAP92511192	Plasmid vector containing HLA-B*15:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:270 protein. This plasmid can be used for constructing HLA-B*15:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:271 Protein Expression Plasmid Vector	PHLAP92511193	Plasmid vector containing HLA-B*15:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:271 protein. This plasmid can be used for constructing HLA-B*15:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:272N Protein Expression Plasmid Vector	PHLAP92511194	Plasmid vector containing HLA-B*15:272N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:272N protein. This plasmid can be used for constructing HLA-B*15:272N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:272N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:273 Protein Expression Plasmid Vector	PHLAP92511195	Plasmid vector containing HLA-B*15:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:273 protein. This plasmid can be used for constructing HLA-B*15:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:274 Protein Expression Plasmid Vector	PHLAP92511196	Plasmid vector containing HLA-B*15:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:274 protein. This plasmid can be used for constructing HLA-B*15:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:275:01 Protein Expression Plasmid Vector	PHLAP92511197	Plasmid vector containing HLA-B*15:275:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:275:01 protein. This plasmid can be used for constructing HLA-B*15:275:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:275:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:275:02 Protein Expression Plasmid Vector	PHLAP92511198	Plasmid vector containing HLA-B*15:275:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:275:02 protein. This plasmid can be used for constructing HLA-B*15:275:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:275:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:276 Protein Expression Plasmid Vector	PHLAP92511199	Plasmid vector containing HLA-B*15:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:276 protein. This plasmid can be used for constructing HLA-B*15:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:277 Protein Expression Plasmid Vector	PHLAP925112000	Plasmid vector containing HLA-B*15:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:277 protein. This plasmid can be used for constructing HLA-B*15:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:278 Protein Expression Plasmid Vector	PHLAP925112001	Plasmid vector containing HLA-B*15:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:278 protein. This plasmid can be used for constructing HLA-B*15:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:279 Protein Expression Plasmid Vector	PHLAP925112002	Plasmid vector containing HLA-B*15:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:279 protein. This plasmid can be used for constructing HLA-B*15:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:28 Protein Expression Plasmid Vector	PHLAP92511203	Plasmid vector containing HLA-B*15:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:28 protein. This plasmid can be used for constructing HLA-B*15:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:280 Protein Expression Plasmid Vector	PHLAP92511204	Plasmid vector containing HLA-B*15:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:280 protein. This plasmid can be used for constructing HLA-B*15:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:281 Protein Expression Plasmid Vector	PHLAP92511205	Plasmid vector containing HLA-B*15:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:281 protein. This plasmid can be used for constructing HLA-B*15:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:282 Protein Expression Plasmid Vector	PHLAP92511206	Plasmid vector containing HLA-B*15:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:282 protein. This plasmid can be used for constructing HLA-B*15:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:283 Protein Expression Plasmid Vector	PHLAP92511207	Plasmid vector containing HLA-B*15:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:283 protein. This plasmid can be used for constructing HLA-B*15:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:284 Protein Expression Plasmid Vector	PHLAP92511208	Plasmid vector containing HLA-B*15:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:284 protein. This plasmid can be used for constructing HLA-B*15:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:285 Protein Expression Plasmid Vector	PHLAP92511209	Plasmid vector containing HLA-B*15:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:285 protein. This plasmid can be used for constructing HLA-B*15:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:286 Protein Expression Plasmid Vector	PHLAP925112110	Plasmid vector containing HLA-B*15:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:286 protein. This plasmid can be used for constructing HLA-B*15:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:287 Protein Expression Plasmid Vector	PHLAP92511211	Plasmid vector containing HLA-B*15:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:287 protein. This plasmid can be used for constructing HLA-B*15:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:288 Protein Expression Plasmid Vector	PHLAP92511212	Plasmid vector containing HLA-B*15:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:288 protein. This plasmid can be used for constructing HLA-B*15:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:289 Protein Expression Plasmid Vector	PHLAP92511213	Plasmid vector containing HLA-B*15:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:289 protein. This plasmid can be used for constructing HLA-B*15:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:29:01:01 Protein Expression Plasmid Vector	PHLAP92511214	Plasmid vector containing HLA-B*15:29:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:29:01:01 protein. This plasmid can be used for constructing HLA-B*15:29:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:29:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:29:01:02 Protein Expression Plasmid Vector	PHLAP92511215	Plasmid vector containing HLA-B*15:29:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:29:01:02 protein. This plasmid can be used for constructing HLA-B*15:29:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:29:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:290 Protein Expression Plasmid Vector	PHLAP92511216	Plasmid vector containing HLA-B*15:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:290 protein. This plasmid can be used for constructing HLA-B*15:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:291 Protein Expression Plasmid Vector	PHLAP92511217	Plasmid vector containing HLA-B*15:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:291 protein. This plasmid can be used for constructing HLA-B*15:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:292 Protein Expression Plasmid Vector	PHLAP92511218	Plasmid vector containing HLA-B*15:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:292 protein. This plasmid can be used for constructing HLA-B*15:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:293 Protein Expression Plasmid Vector	PHLAP92511219	Plasmid vector containing HLA-B*15:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:293 protein. This plasmid can be used for constructing HLA-B*15:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:294N Protein Expression Plasmid Vector	PHLAP92511220	Plasmid vector containing HLA-B*15:294N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:294N protein. This plasmid can be used for constructing HLA-B*15:294N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:294N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:295 Protein Expression Plasmid Vector	PHLAP92511221	Plasmid vector containing HLA-B*15:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:295 protein. This plasmid can be used for constructing HLA-B*15:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:296 Protein Expression Plasmid Vector	PHLAP92511222	Plasmid vector containing HLA-B*15:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:296 protein. This plasmid can be used for constructing HLA-B*15:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:297 Protein Expression Plasmid Vector	PHLAP92511223	Plasmid vector containing HLA-B*15:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:297 protein. This plasmid can be used for constructing HLA-B*15:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:298 Protein Expression Plasmid Vector	PHLAP92511224	Plasmid vector containing HLA-B*15:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:298 protein. This plasmid can be used for constructing HLA-B*15:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:299 Protein Expression Plasmid Vector	PHLAP92511225	Plasmid vector containing HLA-B*15:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:299 protein. This plasmid can be used for constructing HLA-B*15:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:30:01:01 Protein Expression Plasmid Vector	PHLAP92511226	Plasmid vector containing HLA-B*15:30:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:30:01:01 protein. This plasmid can be used for constructing HLA-B*15:30:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:30:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:30:01:02 Protein Expression Plasmid Vector	PHLAP92511227	Plasmid vector containing HLA-B*15:30:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:30:01:02 protein. This plasmid can be used for constructing HLA-B*15:30:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:30:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:30:01:03 Protein Expression Plasmid Vector	PHLAP92511228	Plasmid vector containing HLA-B*15:30:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:30:01:03 protein. This plasmid can be used for constructing HLA-B*15:30:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:30:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:300 Protein Expression Plasmid Vector	PHLAP92511229	Plasmid vector containing HLA-B*15:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:300 protein. This plasmid can be used for constructing HLA-B*15:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:301 Protein Expression Plasmid Vector	PHLAP925112310	Plasmid vector containing HLA-B*15:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:301 protein. This plasmid can be used for constructing HLA-B*15:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:302N Protein Expression Plasmid Vector	PHLAP925112311	Plasmid vector containing HLA-B*15:302N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:302N protein. This plasmid can be used for constructing HLA-B*15:302N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:302N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:303 Protein Expression Plasmid Vector	PHLAP925112312	Plasmid vector containing HLA-B*15:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:303 protein. This plasmid can be used for constructing HLA-B*15:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:304N Protein Expression Plasmid Vector	PHLAP925112313	Plasmid vector containing HLA-B*15:304N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:304N protein. This plasmid can be used for constructing HLA-B*15:304N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:304N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:305 Protein Expression Plasmid Vector	PHLAP925112314	Plasmid vector containing HLA-B*15:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:305 protein. This plasmid can be used for constructing HLA-B*15:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:306 Protein Expression Plasmid Vector	PHLAP92511235	Plasmid vector containing HLA-B*15:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:306 protein. This plasmid can be used for constructing HLA-B*15:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:307 Protein Expression Plasmid Vector	PHLAP92511236	Plasmid vector containing HLA-B*15:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:307 protein. This plasmid can be used for constructing HLA-B*15:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:308 Protein Expression Plasmid Vector	PHLAP92511237	Plasmid vector containing HLA-B*15:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:308 protein. This plasmid can be used for constructing HLA-B*15:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:309 Protein Expression Plasmid Vector	PHLAP92511238	Plasmid vector containing HLA-B*15:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:309 protein. This plasmid can be used for constructing HLA-B*15:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:31:01:01 Protein Expression Plasmid Vector	PHLAP92511239	Plasmid vector containing HLA-B*15:31:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:31:01:01 protein. This plasmid can be used for constructing HLA-B*15:31:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:31:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:31:01:02 Protein Expression Plasmid Vector	PHLAP92511240	Plasmid vector containing HLA-B*15:31:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:31:01:02 protein. This plasmid can be used for constructing HLA-B*15:31:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:31:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:31:01:03 Protein Expression Plasmid Vector	PHLAP92511241	Plasmid vector containing HLA-B*15:31:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:31:01:03 protein. This plasmid can be used for constructing HLA-B*15:31:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:31:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:310 Protein Expression Plasmid Vector	PHLAP92511242	Plasmid vector containing HLA-B*15:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:310 protein. This plasmid can be used for constructing HLA-B*15:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:311 Protein Expression Plasmid Vector	PHLAP92511243	Plasmid vector containing HLA-B*15:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:311 protein. This plasmid can be used for constructing HLA-B*15:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:312 Protein Expression Plasmid Vector	PHLAP92511244	Plasmid vector containing HLA-B*15:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:312 protein. This plasmid can be used for constructing HLA-B*15:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:313 Protein Expression Plasmid Vector	PHLAP92511245	Plasmid vector containing HLA-B*15:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:313 protein. This plasmid can be used for constructing HLA-B*15:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:314 Protein Expression Plasmid Vector	PHLAP92511246	Plasmid vector containing HLA-B*15:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:314 protein. This plasmid can be used for constructing HLA-B*15:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:315 Protein Expression Plasmid Vector	PHLAP92511247	Plasmid vector containing HLA-B*15:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:315 protein. This plasmid can be used for constructing HLA-B*15:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:316 Protein Expression Plasmid Vector	PHLAP92511248	Plasmid vector containing HLA-B*15:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:316 protein. This plasmid can be used for constructing HLA-B*15:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:317 Protein Expression Plasmid Vector	PHLAP92511249	Plasmid vector containing HLA-B*15:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:317 protein. This plasmid can be used for constructing HLA-B*15:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:318 Protein Expression Plasmid Vector	PHLAP925112510	Plasmid vector containing HLA-B*15:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:318 protein. This plasmid can be used for constructing HLA-B*15:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:319 Protein Expression Plasmid Vector	PHLAP925112511	Plasmid vector containing HLA-B*15:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:319 protein. This plasmid can be used for constructing HLA-B*15:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:32:01 Protein Expression Plasmid Vector	PHLAP925112512	Plasmid vector containing HLA-B*15:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:32:01 protein. This plasmid can be used for constructing HLA-B*15:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:32:02 Protein Expression Plasmid Vector	PHLAP925112513	Plasmid vector containing HLA-B*15:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:32:02 protein. This plasmid can be used for constructing HLA-B*15:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:320 Protein Expression Plasmid Vector	PHLAP925112514	Plasmid vector containing HLA-B*15:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:320 protein. This plasmid can be used for constructing HLA-B*15:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:321Q Protein Expression Plasmid Vector	PHLAP925112515	Plasmid vector containing HLA-B*15:321Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:321Q protein. This plasmid can be used for constructing HLA-B*15:321Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:321Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:322 Protein Expression Plasmid Vector	PHLAP925112516	Plasmid vector containing HLA-B*15:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:322 protein. This plasmid can be used for constructing HLA-B*15:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:323 Protein Expression Plasmid Vector	PHLAP925112517	Plasmid vector containing HLA-B*15:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:323 protein. This plasmid can be used for constructing HLA-B*15:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:324 Protein Expression Plasmid Vector	PHLAP92511258	Plasmid vector containing HLA-B*15:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:324 protein. This plasmid can be used for constructing HLA-B*15:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:325 Protein Expression Plasmid Vector	PHLAP92511259	Plasmid vector containing HLA-B*15:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:325 protein. This plasmid can be used for constructing HLA-B*15:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:326 Protein Expression Plasmid Vector	PHLAP92511260	Plasmid vector containing HLA-B*15:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:326 protein. This plasmid can be used for constructing HLA-B*15:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:327 Protein Expression Plasmid Vector	PHLAP92511261	Plasmid vector containing HLA-B*15:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:327 protein. This plasmid can be used for constructing HLA-B*15:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:328 Protein Expression Plasmid Vector	PHLAP92511262	Plasmid vector containing HLA-B*15:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:328 protein. This plasmid can be used for constructing HLA-B*15:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:329 Protein Expression Plasmid Vector	PHLAP92511263	Plasmid vector containing HLA-B*15:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:329 protein. This plasmid can be used for constructing HLA-B*15:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:33 Protein Expression Plasmid Vector	PHLAP92511264	Plasmid vector containing HLA-B*15:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:33 protein. This plasmid can be used for constructing HLA-B*15:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:330 Protein Expression Plasmid Vector	PHLAP92511265	Plasmid vector containing HLA-B*15:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:330 protein. This plasmid can be used for constructing HLA-B*15:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:331 Protein Expression Plasmid Vector	PHLAP92511266	Plasmid vector containing HLA-B*15:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:331 protein. This plasmid can be used for constructing HLA-B*15:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:332 Protein Expression Plasmid Vector	PHLAP92511267	Plasmid vector containing HLA-B*15:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:332 protein. This plasmid can be used for constructing HLA-B*15:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:333 Protein Expression Plasmid Vector	PHLAP92511268	Plasmid vector containing HLA-B*15:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:333 protein. This plasmid can be used for constructing HLA-B*15:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:334 Protein Expression Plasmid Vector	PHLAP92511269	Plasmid vector containing HLA-B*15:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:334 protein. This plasmid can be used for constructing HLA-B*15:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:335 Protein Expression Plasmid Vector	PHLAP92511270	Plasmid vector containing HLA-B*15:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:335 protein. This plasmid can be used for constructing HLA-B*15:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:336 Protein Expression Plasmid Vector	PHLAP92511271	Plasmid vector containing HLA-B*15:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:336 protein. This plasmid can be used for constructing HLA-B*15:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:337 Protein Expression Plasmid Vector	PHLAP92511272	Plasmid vector containing HLA-B*15:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:337 protein. This plasmid can be used for constructing HLA-B*15:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:338 Protein Expression Plasmid Vector	PHLAP92511273	Plasmid vector containing HLA-B*15:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:338 protein. This plasmid can be used for constructing HLA-B*15:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:339 Protein Expression Plasmid Vector	PHLAP92511274	Plasmid vector containing HLA-B*15:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:339 protein. This plasmid can be used for constructing HLA-B*15:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:34:01 Protein Expression Plasmid Vector	PHLAP92511275	Plasmid vector containing HLA-B*15:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:34:01 protein. This plasmid can be used for constructing HLA-B*15:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:34:02 Protein Expression Plasmid Vector	PHLAP92511276	Plasmid vector containing HLA-B*15:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:34:02 protein. This plasmid can be used for constructing HLA-B*15:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:340 Protein Expression Plasmid Vector	PHLAP92511277	Plasmid vector containing HLA-B*15:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:340 protein. This plasmid can be used for constructing HLA-B*15:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:341 Protein Expression Plasmid Vector	PHLAP92511278	Plasmid vector containing HLA-B*15:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:341 protein. This plasmid can be used for constructing HLA-B*15:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:342 Protein Expression Plasmid Vector	PHLAP92511279	Plasmid vector containing HLA-B*15:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:342 protein. This plasmid can be used for constructing HLA-B*15:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:343 Protein Expression Plasmid Vector	PHLAP92511280	Plasmid vector containing HLA-B*15:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:343 protein. This plasmid can be used for constructing HLA-B*15:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:344 Protein Expression Plasmid Vector	PHLAP92511281	Plasmid vector containing HLA-B*15:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:344 protein. This plasmid can be used for constructing HLA-B*15:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:345 Protein Expression Plasmid Vector	PHLAP925112812	Plasmid vector containing HLA-B*15:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:345 protein. This plasmid can be used for constructing HLA-B*15:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:346 Protein Expression Plasmid Vector	PHLAP925112813	Plasmid vector containing HLA-B*15:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:346 protein. This plasmid can be used for constructing HLA-B*15:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:347 Protein Expression Plasmid Vector	PHLAP925112814	Plasmid vector containing HLA-B*15:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:347 protein. This plasmid can be used for constructing HLA-B*15:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:348 Protein Expression Plasmid Vector	PHLAP925112815	Plasmid vector containing HLA-B*15:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:348 protein. This plasmid can be used for constructing HLA-B*15:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:349:01 Protein Expression Plasmid Vector	PHLAP925112816	Plasmid vector containing HLA-B*15:349:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:349:01 protein. This plasmid can be used for constructing HLA-B*15:349:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:349:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:349:02 Protein Expression Plasmid Vector	PHLAP925112817	Plasmid vector containing HLA-B*15:349:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:349:02 protein. This plasmid can be used for constructing HLA-B*15:349:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:349:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:35:01:01 Protein Expression Plasmid Vector	PHLAP925112818	Plasmid vector containing HLA-B*15:35:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:35:01:01 protein. This plasmid can be used for constructing HLA-B*15:35:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:35:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:35:01:02 Protein Expression Plasmid Vector	PHLAP925112819	Plasmid vector containing HLA-B*15:35:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:35:01:02 protein. This plasmid can be used for constructing HLA-B*15:35:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:35:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:35:02 Protein Expression Plasmid Vector	PHLAP92511290	Plasmid vector containing HLA-B*15:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:35:02 protein. This plasmid can be used for constructing HLA-B*15:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:350 Protein Expression Plasmid Vector	PHLAP92511291	Plasmid vector containing HLA-B*15:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:350 protein. This plasmid can be used for constructing HLA-B*15:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:351 Protein Expression Plasmid Vector	PHLAP92511292	Plasmid vector containing HLA-B*15:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:351 protein. This plasmid can be used for constructing HLA-B*15:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:352 Protein Expression Plasmid Vector	PHLAP92511293	Plasmid vector containing HLA-B*15:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:352 protein. This plasmid can be used for constructing HLA-B*15:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:353 Protein Expression Plasmid Vector	PHLAP92511294	Plasmid vector containing HLA-B*15:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:353 protein. This plasmid can be used for constructing HLA-B*15:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:354 Protein Expression Plasmid Vector	PHLAP92511295	Plasmid vector containing HLA-B*15:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:354 protein. This plasmid can be used for constructing HLA-B*15:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:355 Protein Expression Plasmid Vector	PHLAP92511296	Plasmid vector containing HLA-B*15:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:355 protein. This plasmid can be used for constructing HLA-B*15:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:356 Protein Expression Plasmid Vector	PHLAP92511297	Plasmid vector containing HLA-B*15:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:356 protein. This plasmid can be used for constructing HLA-B*15:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:357 Protein Expression Plasmid Vector	PHLAP92511298	Plasmid vector containing HLA-B*15:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:357 protein. This plasmid can be used for constructing HLA-B*15:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:358 Protein Expression Plasmid Vector	PHLAP92511299	Plasmid vector containing HLA-B*15:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:358 protein. This plasmid can be used for constructing HLA-B*15:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:359 Protein Expression Plasmid Vector	PHLAP925113000	Plasmid vector containing HLA-B*15:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:359 protein. This plasmid can be used for constructing HLA-B*15:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:36 Protein Expression Plasmid Vector	PHLAP925113001	Plasmid vector containing HLA-B*15:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:36 protein. This plasmid can be used for constructing HLA-B*15:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:360 Protein Expression Plasmid Vector	PHLAP925113002	Plasmid vector containing HLA-B*15:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:360 protein. This plasmid can be used for constructing HLA-B*15:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:361 Protein Expression Plasmid Vector	PHLAP925113003	Plasmid vector containing HLA-B*15:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:361 protein. This plasmid can be used for constructing HLA-B*15:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:362 Protein Expression Plasmid Vector	PHLAP925113004	Plasmid vector containing HLA-B*15:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:362 protein. This plasmid can be used for constructing HLA-B*15:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:363:01 Protein Expression Plasmid Vector	PHLAP925113005	Plasmid vector containing HLA-B*15:363:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:363:01 protein. This plasmid can be used for constructing HLA-B*15:363:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:363:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:363:02 Protein Expression Plasmid Vector	PHLAP92511306	Plasmid vector containing HLA-B*15:363:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:363:02 protein. This plasmid can be used for constructing HLA-B*15:363:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:363:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:364 Protein Expression Plasmid Vector	PHLAP92511307	Plasmid vector containing HLA-B*15:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:364 protein. This plasmid can be used for constructing HLA-B*15:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:365 Protein Expression Plasmid Vector	PHLAP92511308	Plasmid vector containing HLA-B*15:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:365 protein. This plasmid can be used for constructing HLA-B*15:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:366 Protein Expression Plasmid Vector	PHLAP92511309	Plasmid vector containing HLA-B*15:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:366 protein. This plasmid can be used for constructing HLA-B*15:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:367 Protein Expression Plasmid Vector	PHLAP925113110	Plasmid vector containing HLA-B*15:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:367 protein. This plasmid can be used for constructing HLA-B*15:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:368 Protein Expression Plasmid Vector	PHLAP925113111	Plasmid vector containing HLA-B*15:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:368 protein. This plasmid can be used for constructing HLA-B*15:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:369 Protein Expression Plasmid Vector	PHLAP925113112	Plasmid vector containing HLA-B*15:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:369 protein. This plasmid can be used for constructing HLA-B*15:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:37 Protein Expression Plasmid Vector	PHLAP925113113	Plasmid vector containing HLA-B*15:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:37 protein. This plasmid can be used for constructing HLA-B*15:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:370 Protein Expression Plasmid Vector	PHLAP92511314	Plasmid vector containing HLA-B*15:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:370 protein. This plasmid can be used for constructing HLA-B*15:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:371 Protein Expression Plasmid Vector	PHLAP92511315	Plasmid vector containing HLA-B*15:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:371 protein. This plasmid can be used for constructing HLA-B*15:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:372 Protein Expression Plasmid Vector	PHLAP92511316	Plasmid vector containing HLA-B*15:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:372 protein. This plasmid can be used for constructing HLA-B*15:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:373 Protein Expression Plasmid Vector	PHLAP92511317	Plasmid vector containing HLA-B*15:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:373 protein. This plasmid can be used for constructing HLA-B*15:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:374 Protein Expression Plasmid Vector	PHLAP92511318	Plasmid vector containing HLA-B*15:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:374 protein. This plasmid can be used for constructing HLA-B*15:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:375N Protein Expression Plasmid Vector	PHLAP92511319	Plasmid vector containing HLA-B*15:375N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:375N protein. This plasmid can be used for constructing HLA-B*15:375N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:375N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:376 Protein Expression Plasmid Vector	PHLAP925113220	Plasmid vector containing HLA-B*15:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:376 protein. This plasmid can be used for constructing HLA-B*15:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:377Q Protein Expression Plasmid Vector	PHLAP925113221	Plasmid vector containing HLA-B*15:377Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:377Q protein. This plasmid can be used for constructing HLA-B*15:377Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:377Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:378 Protein Expression Plasmid Vector	PHLAP925113212	Plasmid vector containing HLA-B*15:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:378 protein. This plasmid can be used for constructing HLA-B*15:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:379 Protein Expression Plasmid Vector	PHLAP925113213	Plasmid vector containing HLA-B*15:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:379 protein. This plasmid can be used for constructing HLA-B*15:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:38:01 Protein Expression Plasmid Vector	PHLAP925113214	Plasmid vector containing HLA-B*15:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:38:01 protein. This plasmid can be used for constructing HLA-B*15:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:38:02 Protein Expression Plasmid Vector	PHLAP925113215	Plasmid vector containing HLA-B*15:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:38:02 protein. This plasmid can be used for constructing HLA-B*15:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:380N Protein Expression Plasmid Vector	PHLAP925113216	Plasmid vector containing HLA-B*15:380N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:380N protein. This plasmid can be used for constructing HLA-B*15:380N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:380N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:381 Protein Expression Plasmid Vector	PHLAP925113217	Plasmid vector containing HLA-B*15:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:381 protein. This plasmid can be used for constructing HLA-B*15:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:382 Protein Expression Plasmid Vector	PHLAP925113218	Plasmid vector containing HLA-B*15:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:382 protein. This plasmid can be used for constructing HLA-B*15:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:383 Protein Expression Plasmid Vector	PHLAP925113219	Plasmid vector containing HLA-B*15:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:383 protein. This plasmid can be used for constructing HLA-B*15:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:384:01 Protein Expression Plasmid Vector	PHLAP92511330	Plasmid vector containing HLA-B*15:384:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:384:01 protein. This plasmid can be used for constructing HLA-B*15:384:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:384:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:384:02 Protein Expression Plasmid Vector	PHLAP92511331	Plasmid vector containing HLA-B*15:384:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:384:02 protein. This plasmid can be used for constructing HLA-B*15:384:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:384:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:385 Protein Expression Plasmid Vector	PHLAP92511332	Plasmid vector containing HLA-B*15:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:385 protein. This plasmid can be used for constructing HLA-B*15:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:386 Protein Expression Plasmid Vector	PHLAP92511333	Plasmid vector containing HLA-B*15:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:386 protein. This plasmid can be used for constructing HLA-B*15:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:387 Protein Expression Plasmid Vector	PHLAP92511334	Plasmid vector containing HLA-B*15:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:387 protein. This plasmid can be used for constructing HLA-B*15:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:388 Protein Expression Plasmid Vector	PHLAP92511335	Plasmid vector containing HLA-B*15:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:388 protein. This plasmid can be used for constructing HLA-B*15:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:389 Protein Expression Plasmid Vector	PHLAP92511336	Plasmid vector containing HLA-B*15:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:389 protein. This plasmid can be used for constructing HLA-B*15:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:39:01:01 Protein Expression Plasmid Vector	PHLAP92511337	Plasmid vector containing HLA-B*15:39:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:39:01:01 protein. This plasmid can be used for constructing HLA-B*15:39:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:39:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:39:01:02 Protein Expression Plasmid Vector	PHLAP92511338	Plasmid vector containing HLA-B*15:39:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:39:01:02 protein. This plasmid can be used for constructing HLA-B*15:39:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:39:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:39:02 Protein Expression Plasmid Vector	PHLAP92511339	Plasmid vector containing HLA-B*15:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:39:02 protein. This plasmid can be used for constructing HLA-B*15:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:390 Protein Expression Plasmid Vector	PHLAP92511340	Plasmid vector containing HLA-B*15:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:390 protein. This plasmid can be used for constructing HLA-B*15:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:391 Protein Expression Plasmid Vector	PHLAP92511341	Plasmid vector containing HLA-B*15:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:391 protein. This plasmid can be used for constructing HLA-B*15:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:392 Protein Expression Plasmid Vector	PHLAP92511342	Plasmid vector containing HLA-B*15:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:392 protein. This plasmid can be used for constructing HLA-B*15:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:393 Protein Expression Plasmid Vector	PHLAP92511343	Plasmid vector containing HLA-B*15:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:393 protein. This plasmid can be used for constructing HLA-B*15:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:394 Protein Expression Plasmid Vector	PHLAP92511344	Plasmid vector containing HLA-B*15:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:394 protein. This plasmid can be used for constructing HLA-B*15:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:395 Protein Expression Plasmid Vector	PHLAP92511345	Plasmid vector containing HLA-B*15:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:395 protein. This plasmid can be used for constructing HLA-B*15:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:396 Protein Expression Plasmid Vector	PHLAP92511346	Plasmid vector containing HLA-B*15:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:396 protein. This plasmid can be used for constructing HLA-B*15:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:397 Protein Expression Plasmid Vector	PHLAP92511347	Plasmid vector containing HLA-B*15:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:397 protein. This plasmid can be used for constructing HLA-B*15:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:398 Protein Expression Plasmid Vector	PHLAP92511348	Plasmid vector containing HLA-B*15:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:398 protein. This plasmid can be used for constructing HLA-B*15:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:399 Protein Expression Plasmid Vector	PHLAP92511349	Plasmid vector containing HLA-B*15:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:399 protein. This plasmid can be used for constructing HLA-B*15:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:40:01 Protein Expression Plasmid Vector	PHLAP925113500	Plasmid vector containing HLA-B*15:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:40:01 protein. This plasmid can be used for constructing HLA-B*15:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:40:02 Protein Expression Plasmid Vector	PHLAP925113501	Plasmid vector containing HLA-B*15:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:40:02 protein. This plasmid can be used for constructing HLA-B*15:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:400N Protein Expression Plasmid Vector	PHLAP925113502	Plasmid vector containing HLA-B*15:400N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:400N protein. This plasmid can be used for constructing HLA-B*15:400N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:400N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:401 Protein Expression Plasmid Vector	PHLAP925113503	Plasmid vector containing HLA-B*15:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:401 protein. This plasmid can be used for constructing HLA-B*15:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:402 Protein Expression Plasmid Vector	PHLAP92511354	Plasmid vector containing HLA-B*15:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:402 protein. This plasmid can be used for constructing HLA-B*15:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:403 Protein Expression Plasmid Vector	PHLAP92511355	Plasmid vector containing HLA-B*15:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:403 protein. This plasmid can be used for constructing HLA-B*15:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:404 Protein Expression Plasmid Vector	PHLAP92511356	Plasmid vector containing HLA-B*15:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:404 protein. This plasmid can be used for constructing HLA-B*15:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:405 Protein Expression Plasmid Vector	PHLAP92511357	Plasmid vector containing HLA-B*15:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:405 protein. This plasmid can be used for constructing HLA-B*15:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:406 Protein Expression Plasmid Vector	PHLAP92511358	Plasmid vector containing HLA-B*15:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:406 protein. This plasmid can be used for constructing HLA-B*15:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:407 Protein Expression Plasmid Vector	PHLAP92511359	Plasmid vector containing HLA-B*15:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:407 protein. This plasmid can be used for constructing HLA-B*15:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:408 Protein Expression Plasmid Vector	PHLAP92511360	Plasmid vector containing HLA-B*15:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:408 protein. This plasmid can be used for constructing HLA-B*15:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:409 Protein Expression Plasmid Vector	PHLAP92511361	Plasmid vector containing HLA-B*15:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:409 protein. This plasmid can be used for constructing HLA-B*15:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:410 Protein Expression Plasmid Vector	PHLAP925113612	Plasmid vector containing HLA-B*15:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:410 protein. This plasmid can be used for constructing HLA-B*15:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:411 Protein Expression Plasmid Vector	PHLAP925113613	Plasmid vector containing HLA-B*15:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:411 protein. This plasmid can be used for constructing HLA-B*15:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:412 Protein Expression Plasmid Vector	PHLAP925113614	Plasmid vector containing HLA-B*15:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:412 protein. This plasmid can be used for constructing HLA-B*15:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:413 Protein Expression Plasmid Vector	PHLAP925113615	Plasmid vector containing HLA-B*15:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:413 protein. This plasmid can be used for constructing HLA-B*15:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:414 Protein Expression Plasmid Vector	PHLAP925113616	Plasmid vector containing HLA-B*15:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:414 protein. This plasmid can be used for constructing HLA-B*15:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:415 Protein Expression Plasmid Vector	PHLAP925113617	Plasmid vector containing HLA-B*15:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:415 protein. This plasmid can be used for constructing HLA-B*15:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:416 Protein Expression Plasmid Vector	PHLAP925113618	Plasmid vector containing HLA-B*15:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:416 protein. This plasmid can be used for constructing HLA-B*15:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:417 Protein Expression Plasmid Vector	PHLAP925113619	Plasmid vector containing HLA-B*15:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:417 protein. This plasmid can be used for constructing HLA-B*15:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:418 Protein Expression Plasmid Vector	PHLAP92511370	Plasmid vector containing HLA-B*15:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:418 protein. This plasmid can be used for constructing HLA-B*15:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:419 Protein Expression Plasmid Vector	PHLAP92511371	Plasmid vector containing HLA-B*15:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:419 protein. This plasmid can be used for constructing HLA-B*15:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:42 Protein Expression Plasmid Vector	PHLAP92511372	Plasmid vector containing HLA-B*15:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:42 protein. This plasmid can be used for constructing HLA-B*15:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:420 Protein Expression Plasmid Vector	PHLAP92511373	Plasmid vector containing HLA-B*15:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:420 protein. This plasmid can be used for constructing HLA-B*15:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:421 Protein Expression Plasmid Vector	PHLAP92511374	Plasmid vector containing HLA-B*15:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:421 protein. This plasmid can be used for constructing HLA-B*15:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:422 Protein Expression Plasmid Vector	PHLAP92511375	Plasmid vector containing HLA-B*15:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:422 protein. This plasmid can be used for constructing HLA-B*15:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:423 Protein Expression Plasmid Vector	PHLAP92511376	Plasmid vector containing HLA-B*15:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:423 protein. This plasmid can be used for constructing HLA-B*15:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:424 Protein Expression Plasmid Vector	PHLAP92511377	Plasmid vector containing HLA-B*15:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:424 protein. This plasmid can be used for constructing HLA-B*15:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:425 Protein Expression Plasmid Vector	PHLAP92511378	Plasmid vector containing HLA-B*15:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:425 protein. This plasmid can be used for constructing HLA-B*15:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:426 Protein Expression Plasmid Vector	PHLAP92511379	Plasmid vector containing HLA-B*15:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:426 protein. This plasmid can be used for constructing HLA-B*15:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:427 Protein Expression Plasmid Vector	PHLAP92511380	Plasmid vector containing HLA-B*15:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:427 protein. This plasmid can be used for constructing HLA-B*15:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:428 Protein Expression Plasmid Vector	PHLAP92511381	Plasmid vector containing HLA-B*15:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:428 protein. This plasmid can be used for constructing HLA-B*15:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:429 Protein Expression Plasmid Vector	PHLAP92511382	Plasmid vector containing HLA-B*15:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:429 protein. This plasmid can be used for constructing HLA-B*15:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:43 Protein Expression Plasmid Vector	PHLAP92511383	Plasmid vector containing HLA-B*15:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:43 protein. This plasmid can be used for constructing HLA-B*15:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:430 Protein Expression Plasmid Vector	PHLAP92511384	Plasmid vector containing HLA-B*15:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:430 protein. This plasmid can be used for constructing HLA-B*15:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:431 Protein Expression Plasmid Vector	PHLAP92511385	Plasmid vector containing HLA-B*15:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:431 protein. This plasmid can be used for constructing HLA-B*15:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:432 Protein Expression Plasmid Vector	PHLAP92511386	Plasmid vector containing HLA-B*15:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:432 protein. This plasmid can be used for constructing HLA-B*15:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:433 Protein Expression Plasmid Vector	PHLAP92511387	Plasmid vector containing HLA-B*15:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:433 protein. This plasmid can be used for constructing HLA-B*15:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:434 Protein Expression Plasmid Vector	PHLAP92511388	Plasmid vector containing HLA-B*15:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:434 protein. This plasmid can be used for constructing HLA-B*15:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:435 Protein Expression Plasmid Vector	PHLAP92511389	Plasmid vector containing HLA-B*15:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:435 protein. This plasmid can be used for constructing HLA-B*15:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:436 Protein Expression Plasmid Vector	PHLAP92511390	Plasmid vector containing HLA-B*15:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:436 protein. This plasmid can be used for constructing HLA-B*15:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:437 Protein Expression Plasmid Vector	PHLAP92511391	Plasmid vector containing HLA-B*15:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:437 protein. This plasmid can be used for constructing HLA-B*15:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:438 Protein Expression Plasmid Vector	PHLAP92511392	Plasmid vector containing HLA-B*15:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:438 protein. This plasmid can be used for constructing HLA-B*15:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:439 Protein Expression Plasmid Vector	PHLAP92511393	Plasmid vector containing HLA-B*15:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:439 protein. This plasmid can be used for constructing HLA-B*15:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:44 Protein Expression Plasmid Vector	PHLAP92511394	Plasmid vector containing HLA-B*15:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:44 protein. This plasmid can be used for constructing HLA-B*15:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:440 Protein Expression Plasmid Vector	PHLAP92511395	Plasmid vector containing HLA-B*15:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:440 protein. This plasmid can be used for constructing HLA-B*15:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:441 Protein Expression Plasmid Vector	PHLAP92511396	Plasmid vector containing HLA-B*15:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:441 protein. This plasmid can be used for constructing HLA-B*15:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:442 Protein Expression Plasmid Vector	PHLAP92511397	Plasmid vector containing HLA-B*15:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:442 protein. This plasmid can be used for constructing HLA-B*15:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:443 Protein Expression Plasmid Vector	PHLAP92511398	Plasmid vector containing HLA-B*15:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:443 protein. This plasmid can be used for constructing HLA-B*15:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:444 Protein Expression Plasmid Vector	PHLAP92511399	Plasmid vector containing HLA-B*15:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:444 protein. This plasmid can be used for constructing HLA-B*15:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:445 Protein Expression Plasmid Vector	PHLAP925114000	Plasmid vector containing HLA-B*15:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:445 protein. This plasmid can be used for constructing HLA-B*15:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:446 Protein Expression Plasmid Vector	PHLAP925114001	Plasmid vector containing HLA-B*15:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:446 protein. This plasmid can be used for constructing HLA-B*15:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:447 Protein Expression Plasmid Vector	PHLAP92511402	Plasmid vector containing HLA-B*15:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:447 protein. This plasmid can be used for constructing HLA-B*15:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:448 Protein Expression Plasmid Vector	PHLAP92511403	Plasmid vector containing HLA-B*15:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:448 protein. This plasmid can be used for constructing HLA-B*15:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:449 Protein Expression Plasmid Vector	PHLAP92511404	Plasmid vector containing HLA-B*15:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:449 protein. This plasmid can be used for constructing HLA-B*15:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:45 Protein Expression Plasmid Vector	PHLAP92511405	Plasmid vector containing HLA-B*15:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:45 protein. This plasmid can be used for constructing HLA-B*15:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:450 Protein Expression Plasmid Vector	PHLAP92511406	Plasmid vector containing HLA-B*15:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:450 protein. This plasmid can be used for constructing HLA-B*15:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:451 Protein Expression Plasmid Vector	PHLAP92511407	Plasmid vector containing HLA-B*15:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:451 protein. This plasmid can be used for constructing HLA-B*15:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:452 Protein Expression Plasmid Vector	PHLAP92511408	Plasmid vector containing HLA-B*15:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:452 protein. This plasmid can be used for constructing HLA-B*15:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:453 Protein Expression Plasmid Vector	PHLAP92511409	Plasmid vector containing HLA-B*15:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:453 protein. This plasmid can be used for constructing HLA-B*15:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:454N Protein Expression Plasmid Vector	PHLAP92511410	Plasmid vector containing HLA-B*15:454N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:454N protein. This plasmid can be used for constructing HLA-B*15:454N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:454N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:455 Protein Expression Plasmid Vector	PHLAP92511411	Plasmid vector containing HLA-B*15:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:455 protein. This plasmid can be used for constructing HLA-B*15:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:456 Protein Expression Plasmid Vector	PHLAP92511412	Plasmid vector containing HLA-B*15:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:456 protein. This plasmid can be used for constructing HLA-B*15:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:457 Protein Expression Plasmid Vector	PHLAP92511413	Plasmid vector containing HLA-B*15:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:457 protein. This plasmid can be used for constructing HLA-B*15:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:458 Protein Expression Plasmid Vector	PHLAP92511414	Plasmid vector containing HLA-B*15:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:458 protein. This plasmid can be used for constructing HLA-B*15:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:459 Protein Expression Plasmid Vector	PHLAP92511415	Plasmid vector containing HLA-B*15:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:459 protein. This plasmid can be used for constructing HLA-B*15:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:46 Protein Expression Plasmid Vector	PHLAP92511416	Plasmid vector containing HLA-B*15:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:46 protein. This plasmid can be used for constructing HLA-B*15:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:460 Protein Expression Plasmid Vector	PHLAP92511417	Plasmid vector containing HLA-B*15:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:460 protein. This plasmid can be used for constructing HLA-B*15:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:461 Protein Expression Plasmid Vector	PHLAP92511418	Plasmid vector containing HLA-B*15:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:461 protein. This plasmid can be used for constructing HLA-B*15:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:462 Protein Expression Plasmid Vector	PHLAP92511419	Plasmid vector containing HLA-B*15:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:462 protein. This plasmid can be used for constructing HLA-B*15:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:463N Protein Expression Plasmid Vector	PHLAP92511420	Plasmid vector containing HLA-B*15:463N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:463N protein. This plasmid can be used for constructing HLA-B*15:463N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:463N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:464 Protein Expression Plasmid Vector	PHLAP92511421	Plasmid vector containing HLA-B*15:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:464 protein. This plasmid can be used for constructing HLA-B*15:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:465 Protein Expression Plasmid Vector	PHLAP92511422	Plasmid vector containing HLA-B*15:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:465 protein. This plasmid can be used for constructing HLA-B*15:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:466 Protein Expression Plasmid Vector	PHLAP92511423	Plasmid vector containing HLA-B*15:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:466 protein. This plasmid can be used for constructing HLA-B*15:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:467 Protein Expression Plasmid Vector	PHLAP92511424	Plasmid vector containing HLA-B*15:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:467 protein. This plasmid can be used for constructing HLA-B*15:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:468 Protein Expression Plasmid Vector	PHLAP92511425	Plasmid vector containing HLA-B*15:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:468 protein. This plasmid can be used for constructing HLA-B*15:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:469 Protein Expression Plasmid Vector	PHLAP92511426	Plasmid vector containing HLA-B*15:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:469 protein. This plasmid can be used for constructing HLA-B*15:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:47:01 Protein Expression Plasmid Vector	PHLAP92511427	Plasmid vector containing HLA-B*15:47:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:47:01 protein. This plasmid can be used for constructing HLA-B*15:47:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:47:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:47:02 Protein Expression Plasmid Vector	PHLAP92511428	Plasmid vector containing HLA-B*15:47:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:47:02 protein. This plasmid can be used for constructing HLA-B*15:47:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:47:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:470 Protein Expression Plasmid Vector	PHLAP92511429	Plasmid vector containing HLA-B*15:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:470 protein. This plasmid can be used for constructing HLA-B*15:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:471 Protein Expression Plasmid Vector	PHLAP92511430	Plasmid vector containing HLA-B*15:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:471 protein. This plasmid can be used for constructing HLA-B*15:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:472 Protein Expression Plasmid Vector	PHLAP92511431	Plasmid vector containing HLA-B*15:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:472 protein. This plasmid can be used for constructing HLA-B*15:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:473 Protein Expression Plasmid Vector	PHLAP92511432	Plasmid vector containing HLA-B*15:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:473 protein. This plasmid can be used for constructing HLA-B*15:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:474 Protein Expression Plasmid Vector	PHLAP92511433	Plasmid vector containing HLA-B*15:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:474 protein. This plasmid can be used for constructing HLA-B*15:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:475 Protein Expression Plasmid Vector	PHLAP92511434	Plasmid vector containing HLA-B*15:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:475 protein. This plasmid can be used for constructing HLA-B*15:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:476 Protein Expression Plasmid Vector	PHLAP92511435	Plasmid vector containing HLA-B*15:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:476 protein. This plasmid can be used for constructing HLA-B*15:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:477 Protein Expression Plasmid Vector	PHLAP92511436	Plasmid vector containing HLA-B*15:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:477 protein. This plasmid can be used for constructing HLA-B*15:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:478 Protein Expression Plasmid Vector	PHLAP92511437	Plasmid vector containing HLA-B*15:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:478 protein. This plasmid can be used for constructing HLA-B*15:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:479 Protein Expression Plasmid Vector	PHLAP92511438	Plasmid vector containing HLA-B*15:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:479 protein. This plasmid can be used for constructing HLA-B*15:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:48 Protein Expression Plasmid Vector	PHLAP92511439	Plasmid vector containing HLA-B*15:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:48 protein. This plasmid can be used for constructing HLA-B*15:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:480 Protein Expression Plasmid Vector	PHLAP92511440	Plasmid vector containing HLA-B*15:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:480 protein. This plasmid can be used for constructing HLA-B*15:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:481 Protein Expression Plasmid Vector	PHLAP92511441	Plasmid vector containing HLA-B*15:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:481 protein. This plasmid can be used for constructing HLA-B*15:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:482 Protein Expression Plasmid Vector	PHLAP925114412	Plasmid vector containing HLA-B*15:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:482 protein. This plasmid can be used for constructing HLA-B*15:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:483N Protein Expression Plasmid Vector	PHLAP925114413	Plasmid vector containing HLA-B*15:483N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:483N protein. This plasmid can be used for constructing HLA-B*15:483N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:483N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:484 Protein Expression Plasmid Vector	PHLAP925114414	Plasmid vector containing HLA-B*15:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:484 protein. This plasmid can be used for constructing HLA-B*15:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:485 Protein Expression Plasmid Vector	PHLAP925114415	Plasmid vector containing HLA-B*15:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:485 protein. This plasmid can be used for constructing HLA-B*15:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:486 Protein Expression Plasmid Vector	PHLAP925114416	Plasmid vector containing HLA-B*15:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:486 protein. This plasmid can be used for constructing HLA-B*15:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:487N Protein Expression Plasmid Vector	PHLAP925114417	Plasmid vector containing HLA-B*15:487N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:487N protein. This plasmid can be used for constructing HLA-B*15:487N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:487N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:488 Protein Expression Plasmid Vector	PHLAP925114418	Plasmid vector containing HLA-B*15:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:488 protein. This plasmid can be used for constructing HLA-B*15:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:489 Protein Expression Plasmid Vector	PHLAP925114419	Plasmid vector containing HLA-B*15:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:489 protein. This plasmid can be used for constructing HLA-B*15:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:49 Protein Expression Plasmid Vector	PHLAP92511450	Plasmid vector containing HLA-B*15:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:49 protein. This plasmid can be used for constructing HLA-B*15:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:490 Protein Expression Plasmid Vector	PHLAP92511451	Plasmid vector containing HLA-B*15:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:490 protein. This plasmid can be used for constructing HLA-B*15:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:491 Protein Expression Plasmid Vector	PHLAP92511452	Plasmid vector containing HLA-B*15:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:491 protein. This plasmid can be used for constructing HLA-B*15:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:492 Protein Expression Plasmid Vector	PHLAP92511453	Plasmid vector containing HLA-B*15:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:492 protein. This plasmid can be used for constructing HLA-B*15:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:493 Protein Expression Plasmid Vector	PHLAP92511454	Plasmid vector containing HLA-B*15:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:493 protein. This plasmid can be used for constructing HLA-B*15:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:494 Protein Expression Plasmid Vector	PHLAP92511455	Plasmid vector containing HLA-B*15:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:494 protein. This plasmid can be used for constructing HLA-B*15:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:495 Protein Expression Plasmid Vector	PHLAP92511456	Plasmid vector containing HLA-B*15:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:495 protein. This plasmid can be used for constructing HLA-B*15:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:496N Protein Expression Plasmid Vector	PHLAP92511457	Plasmid vector containing HLA-B*15:496N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:496N protein. This plasmid can be used for constructing HLA-B*15:496N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:496N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:497 Protein Expression Plasmid Vector	PHLAP92511458	Plasmid vector containing HLA-B*15:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:497 protein. This plasmid can be used for constructing HLA-B*15:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:498 Protein Expression Plasmid Vector	PHLAP92511459	Plasmid vector containing HLA-B*15:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:498 protein. This plasmid can be used for constructing HLA-B*15:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:499 Protein Expression Plasmid Vector	PHLAP92511460	Plasmid vector containing HLA-B*15:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:499 protein. This plasmid can be used for constructing HLA-B*15:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:50 Protein Expression Plasmid Vector	PHLAP92511461	Plasmid vector containing HLA-B*15:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:50 protein. This plasmid can be used for constructing HLA-B*15:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:500 Protein Expression Plasmid Vector	PHLAP92511462	Plasmid vector containing HLA-B*15:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:500 protein. This plasmid can be used for constructing HLA-B*15:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:501 Protein Expression Plasmid Vector	PHLAP92511463	Plasmid vector containing HLA-B*15:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:501 protein. This plasmid can be used for constructing HLA-B*15:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:502 Protein Expression Plasmid Vector	PHLAP92511464	Plasmid vector containing HLA-B*15:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:502 protein. This plasmid can be used for constructing HLA-B*15:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:503 Protein Expression Plasmid Vector	PHLAP92511465	Plasmid vector containing HLA-B*15:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:503 protein. This plasmid can be used for constructing HLA-B*15:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:504:01 Protein Expression Plasmid Vector	PHLAP92511466	Plasmid vector containing HLA-B*15:504:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:504:01 protein. This plasmid can be used for constructing HLA-B*15:504:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:504:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:504:02 Protein Expression Plasmid Vector	PHLAP92511467	Plasmid vector containing HLA-B*15:504:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:504:02 protein. This plasmid can be used for constructing HLA-B*15:504:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:504:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:504:03 Protein Expression Plasmid Vector	PHLAP92511468	Plasmid vector containing HLA-B*15:504:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:504:03 protein. This plasmid can be used for constructing HLA-B*15:504:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:504:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:505 Protein Expression Plasmid Vector	PHLAP92511469	Plasmid vector containing HLA-B*15:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:505 protein. This plasmid can be used for constructing HLA-B*15:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:506 Protein Expression Plasmid Vector	PHLAP92511470	Plasmid vector containing HLA-B*15:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:506 protein. This plasmid can be used for constructing HLA-B*15:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:507 Protein Expression Plasmid Vector	PHLAP92511471	Plasmid vector containing HLA-B*15:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:507 protein. This plasmid can be used for constructing HLA-B*15:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:508 Protein Expression Plasmid Vector	PHLAP92511472	Plasmid vector containing HLA-B*15:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:508 protein. This plasmid can be used for constructing HLA-B*15:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:509 Protein Expression Plasmid Vector	PHLAP92511473	Plasmid vector containing HLA-B*15:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:509 protein. This plasmid can be used for constructing HLA-B*15:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:51 Protein Expression Plasmid Vector	PHLAP92511474	Plasmid vector containing HLA-B*15:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:51 protein. This plasmid can be used for constructing HLA-B*15:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:510 Protein Expression Plasmid Vector	PHLAP92511475	Plasmid vector containing HLA-B*15:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:510 protein. This plasmid can be used for constructing HLA-B*15:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:511 Protein Expression Plasmid Vector	PHLAP92511476	Plasmid vector containing HLA-B*15:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:511 protein. This plasmid can be used for constructing HLA-B*15:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:512 Protein Expression Plasmid Vector	PHLAP92511477	Plasmid vector containing HLA-B*15:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:512 protein. This plasmid can be used for constructing HLA-B*15:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:513 Protein Expression Plasmid Vector	PHLAP92511478	Plasmid vector containing HLA-B*15:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:513 protein. This plasmid can be used for constructing HLA-B*15:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:514 Protein Expression Plasmid Vector	PHLAP92511479	Plasmid vector containing HLA-B*15:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:514 protein. This plasmid can be used for constructing HLA-B*15:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:515 Protein Expression Plasmid Vector	PHLAP925114810	Plasmid vector containing HLA-B*15:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:515 protein. This plasmid can be used for constructing HLA-B*15:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:516 Protein Expression Plasmid Vector	PHLAP925114811	Plasmid vector containing HLA-B*15:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:516 protein. This plasmid can be used for constructing HLA-B*15:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:517 Protein Expression Plasmid Vector	PHLAP92511482	Plasmid vector containing HLA-B*15:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:517 protein. This plasmid can be used for constructing HLA-B*15:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:518 Protein Expression Plasmid Vector	PHLAP92511483	Plasmid vector containing HLA-B*15:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:518 protein. This plasmid can be used for constructing HLA-B*15:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:519 Protein Expression Plasmid Vector	PHLAP92511484	Plasmid vector containing HLA-B*15:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:519 protein. This plasmid can be used for constructing HLA-B*15:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:52 Protein Expression Plasmid Vector	PHLAP92511485	Plasmid vector containing HLA-B*15:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:52 protein. This plasmid can be used for constructing HLA-B*15:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:520Q Protein Expression Plasmid Vector	PHLAP92511486	Plasmid vector containing HLA-B*15:520Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:520Q protein. This plasmid can be used for constructing HLA-B*15:520Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:520Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:521 Protein Expression Plasmid Vector	PHLAP92511487	Plasmid vector containing HLA-B*15:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:521 protein. This plasmid can be used for constructing HLA-B*15:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:522 Protein Expression Plasmid Vector	PHLAP92511488	Plasmid vector containing HLA-B*15:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:522 protein. This plasmid can be used for constructing HLA-B*15:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:523 Protein Expression Plasmid Vector	PHLAP92511489	Plasmid vector containing HLA-B*15:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:523 protein. This plasmid can be used for constructing HLA-B*15:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:524 Protein Expression Plasmid Vector	PHLAP92511490	Plasmid vector containing HLA-B*15:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:524 protein. This plasmid can be used for constructing HLA-B*15:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:525 Protein Expression Plasmid Vector	PHLAP92511491	Plasmid vector containing HLA-B*15:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:525 protein. This plasmid can be used for constructing HLA-B*15:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:526 Protein Expression Plasmid Vector	PHLAP92511492	Plasmid vector containing HLA-B*15:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:526 protein. This plasmid can be used for constructing HLA-B*15:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:527 Protein Expression Plasmid Vector	PHLAP92511493	Plasmid vector containing HLA-B*15:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:527 protein. This plasmid can be used for constructing HLA-B*15:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:528N Protein Expression Plasmid Vector	PHLAP92511494	Plasmid vector containing HLA-B*15:528N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:528N protein. This plasmid can be used for constructing HLA-B*15:528N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:528N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:529 Protein Expression Plasmid Vector	PHLAP92511495	Plasmid vector containing HLA-B*15:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:529 protein. This plasmid can be used for constructing HLA-B*15:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:53 Protein Expression Plasmid Vector	PHLAP92511496	Plasmid vector containing HLA-B*15:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:53 protein. This plasmid can be used for constructing HLA-B*15:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:530 Protein Expression Plasmid Vector	PHLAP92511497	Plasmid vector containing HLA-B*15:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:530 protein. This plasmid can be used for constructing HLA-B*15:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:531 Protein Expression Plasmid Vector	PHLAP92511498	Plasmid vector containing HLA-B*15:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:531 protein. This plasmid can be used for constructing HLA-B*15:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:532 Protein Expression Plasmid Vector	PHLAP92511499	Plasmid vector containing HLA-B*15:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:532 protein. This plasmid can be used for constructing HLA-B*15:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:533:01 Protein Expression Plasmid Vector	PHLAP925115000	Plasmid vector containing HLA-B*15:533:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:533:01 protein. This plasmid can be used for constructing HLA-B*15:533:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:533:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:533:02 Protein Expression Plasmid Vector	PHLAP925115001	Plasmid vector containing HLA-B*15:533:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:533:02 protein. This plasmid can be used for constructing HLA-B*15:533:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:533:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:534 Protein Expression Plasmid Vector	PHLAP925115002	Plasmid vector containing HLA-B*15:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:534 protein. This plasmid can be used for constructing HLA-B*15:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:535 Protein Expression Plasmid Vector	PHLAP925115003	Plasmid vector containing HLA-B*15:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:535 protein. This plasmid can be used for constructing HLA-B*15:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:536 Protein Expression Plasmid Vector	PHLAP925115004	Plasmid vector containing HLA-B*15:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:536 protein. This plasmid can be used for constructing HLA-B*15:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:537 Protein Expression Plasmid Vector	PHLAP925115005	Plasmid vector containing HLA-B*15:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:537 protein. This plasmid can be used for constructing HLA-B*15:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:538 Protein Expression Plasmid Vector	PHLAP92511506	Plasmid vector containing HLA-B*15:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:538 protein. This plasmid can be used for constructing HLA-B*15:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:539 Protein Expression Plasmid Vector	PHLAP92511507	Plasmid vector containing HLA-B*15:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:539 protein. This plasmid can be used for constructing HLA-B*15:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:54 Protein Expression Plasmid Vector	PHLAP92511508	Plasmid vector containing HLA-B*15:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:54 protein. This plasmid can be used for constructing HLA-B*15:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:540N Protein Expression Plasmid Vector	PHLAP92511509	Plasmid vector containing HLA-B*15:540N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:540N protein. This plasmid can be used for constructing HLA-B*15:540N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:540N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:541 Protein Expression Plasmid Vector	PHLAP92511510	Plasmid vector containing HLA-B*15:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:541 protein. This plasmid can be used for constructing HLA-B*15:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:542 Protein Expression Plasmid Vector	PHLAP92511511	Plasmid vector containing HLA-B*15:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:542 protein. This plasmid can be used for constructing HLA-B*15:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:543 Protein Expression Plasmid Vector	PHLAP92511512	Plasmid vector containing HLA-B*15:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:543 protein. This plasmid can be used for constructing HLA-B*15:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:544N Protein Expression Plasmid Vector	PHLAP92511513	Plasmid vector containing HLA-B*15:544N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:544N protein. This plasmid can be used for constructing HLA-B*15:544N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:544N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:545 Protein Expression Plasmid Vector	PHLAP92511514	Plasmid vector containing HLA-B*15:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:545 protein. This plasmid can be used for constructing HLA-B*15:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:546Q Protein Expression Plasmid Vector	PHLAP92511515	Plasmid vector containing HLA-B*15:546Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:546Q protein. This plasmid can be used for constructing HLA-B*15:546Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:546Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:547 Protein Expression Plasmid Vector	PHLAP92511516	Plasmid vector containing HLA-B*15:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:547 protein. This plasmid can be used for constructing HLA-B*15:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:548 Protein Expression Plasmid Vector	PHLAP92511517	Plasmid vector containing HLA-B*15:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:548 protein. This plasmid can be used for constructing HLA-B*15:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:549:01N Protein Expression Plasmid Vector	PHLAP92511518	Plasmid vector containing HLA-B*15:549:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:549:01N protein. This plasmid can be used for constructing HLA-B*15:549:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:549:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:549:02N Protein Expression Plasmid Vector	PHLAP92511519	Plasmid vector containing HLA-B*15:549:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:549:02N protein. This plasmid can be used for constructing HLA-B*15:549:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:549:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:55 Protein Expression Plasmid Vector	PHLAP92511520	Plasmid vector containing HLA-B*15:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:55 protein. This plasmid can be used for constructing HLA-B*15:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:550 Protein Expression Plasmid Vector	PHLAP92511521	Plasmid vector containing HLA-B*15:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:550 protein. This plasmid can be used for constructing HLA-B*15:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:551 Protein Expression Plasmid Vector	PHLAP925115212	Plasmid vector containing HLA-B*15:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:551 protein. This plasmid can be used for constructing HLA-B*15:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:552 Protein Expression Plasmid Vector	PHLAP925115213	Plasmid vector containing HLA-B*15:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:552 protein. This plasmid can be used for constructing HLA-B*15:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:553 Protein Expression Plasmid Vector	PHLAP925115214	Plasmid vector containing HLA-B*15:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:553 protein. This plasmid can be used for constructing HLA-B*15:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:554 Protein Expression Plasmid Vector	PHLAP925115215	Plasmid vector containing HLA-B*15:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:554 protein. This plasmid can be used for constructing HLA-B*15:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:555 Protein Expression Plasmid Vector	PHLAP925115216	Plasmid vector containing HLA-B*15:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:555 protein. This plasmid can be used for constructing HLA-B*15:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:556 Protein Expression Plasmid Vector	PHLAP925115217	Plasmid vector containing HLA-B*15:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:556 protein. This plasmid can be used for constructing HLA-B*15:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:557 Protein Expression Plasmid Vector	PHLAP925115218	Plasmid vector containing HLA-B*15:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:557 protein. This plasmid can be used for constructing HLA-B*15:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:558 Protein Expression Plasmid Vector	PHLAP925115219	Plasmid vector containing HLA-B*15:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:558 protein. This plasmid can be used for constructing HLA-B*15:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:559 Protein Expression Plasmid Vector	PHLAP92511530	Plasmid vector containing HLA-B*15:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:559 protein. This plasmid can be used for constructing HLA-B*15:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:56 Protein Expression Plasmid Vector	PHLAP92511531	Plasmid vector containing HLA-B*15:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:56 protein. This plasmid can be used for constructing HLA-B*15:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:560 Protein Expression Plasmid Vector	PHLAP92511532	Plasmid vector containing HLA-B*15:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:560 protein. This plasmid can be used for constructing HLA-B*15:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:561 Protein Expression Plasmid Vector	PHLAP92511533	Plasmid vector containing HLA-B*15:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:561 protein. This plasmid can be used for constructing HLA-B*15:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:562N Protein Expression Plasmid Vector	PHLAP92511534	Plasmid vector containing HLA-B*15:562N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:562N protein. This plasmid can be used for constructing HLA-B*15:562N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:562N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:563 Protein Expression Plasmid Vector	PHLAP92511535	Plasmid vector containing HLA-B*15:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:563 protein. This plasmid can be used for constructing HLA-B*15:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:564 Protein Expression Plasmid Vector	PHLAP92511536	Plasmid vector containing HLA-B*15:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:564 protein. This plasmid can be used for constructing HLA-B*15:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:565 Protein Expression Plasmid Vector	PHLAP92511537	Plasmid vector containing HLA-B*15:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:565 protein. This plasmid can be used for constructing HLA-B*15:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:566 Protein Expression Plasmid Vector	PHLAP92511538	Plasmid vector containing HLA-B*15:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:566 protein. This plasmid can be used for constructing HLA-B*15:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:567 Protein Expression Plasmid Vector	PHLAP92511539	Plasmid vector containing HLA-B*15:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:567 protein. This plasmid can be used for constructing HLA-B*15:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:568 Protein Expression Plasmid Vector	PHLAP92511540	Plasmid vector containing HLA-B*15:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:568 protein. This plasmid can be used for constructing HLA-B*15:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:569 Protein Expression Plasmid Vector	PHLAP92511541	Plasmid vector containing HLA-B*15:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:569 protein. This plasmid can be used for constructing HLA-B*15:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:57 Protein Expression Plasmid Vector	PHLAP92511542	Plasmid vector containing HLA-B*15:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:57 protein. This plasmid can be used for constructing HLA-B*15:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:570 Protein Expression Plasmid Vector	PHLAP92511543	Plasmid vector containing HLA-B*15:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:570 protein. This plasmid can be used for constructing HLA-B*15:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:571 Protein Expression Plasmid Vector	PHLAP92511544	Plasmid vector containing HLA-B*15:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:571 protein. This plasmid can be used for constructing HLA-B*15:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:572 Protein Expression Plasmid Vector	PHLAP92511545	Plasmid vector containing HLA-B*15:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:572 protein. This plasmid can be used for constructing HLA-B*15:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:573 Protein Expression Plasmid Vector	PHLAP92511546	Plasmid vector containing HLA-B*15:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:573 protein. This plasmid can be used for constructing HLA-B*15:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:574 Protein Expression Plasmid Vector	PHLAP92511547	Plasmid vector containing HLA-B*15:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:574 protein. This plasmid can be used for constructing HLA-B*15:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:575N Protein Expression Plasmid Vector	PHLAP92511548	Plasmid vector containing HLA-B*15:575N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:575N protein. This plasmid can be used for constructing HLA-B*15:575N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:575N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:576 Protein Expression Plasmid Vector	PHLAP92511549	Plasmid vector containing HLA-B*15:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:576 protein. This plasmid can be used for constructing HLA-B*15:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:577 Protein Expression Plasmid Vector	PHLAP92511550	Plasmid vector containing HLA-B*15:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:577 protein. This plasmid can be used for constructing HLA-B*15:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:578 Protein Expression Plasmid Vector	PHLAP92511551	Plasmid vector containing HLA-B*15:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:578 protein. This plasmid can be used for constructing HLA-B*15:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:579 Protein Expression Plasmid Vector	PHLAP92511552	Plasmid vector containing HLA-B*15:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:579 protein. This plasmid can be used for constructing HLA-B*15:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:58 Protein Expression Plasmid Vector	PHLAP92511553	Plasmid vector containing HLA-B*15:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:58 protein. This plasmid can be used for constructing HLA-B*15:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:580 Protein Expression Plasmid Vector	PHLAP92511554	Plasmid vector containing HLA-B*15:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:580 protein. This plasmid can be used for constructing HLA-B*15:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:581 Protein Expression Plasmid Vector	PHLAP92511555	Plasmid vector containing HLA-B*15:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:581 protein. This plasmid can be used for constructing HLA-B*15:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:582 Protein Expression Plasmid Vector	PHLAP92511556	Plasmid vector containing HLA-B*15:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:582 protein. This plasmid can be used for constructing HLA-B*15:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:583 Protein Expression Plasmid Vector	PHLAP92511557	Plasmid vector containing HLA-B*15:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:583 protein. This plasmid can be used for constructing HLA-B*15:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:584N Protein Expression Plasmid Vector	PHLAP92511558	Plasmid vector containing HLA-B*15:584N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:584N protein. This plasmid can be used for constructing HLA-B*15:584N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:584N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:585 Protein Expression Plasmid Vector	PHLAP92511559	Plasmid vector containing HLA-B*15:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:585 protein. This plasmid can be used for constructing HLA-B*15:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:586 Protein Expression Plasmid Vector	PHLAP92511560	Plasmid vector containing HLA-B*15:586 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:586 protein. This plasmid can be used for constructing HLA-B*15:586 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:586 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:587 Protein Expression Plasmid Vector	PHLAP92511561	Plasmid vector containing HLA-B*15:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:587 protein. This plasmid can be used for constructing HLA-B*15:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:588 Protein Expression Plasmid Vector	PHLAP925115612	Plasmid vector containing HLA-B*15:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:588 protein. This plasmid can be used for constructing HLA-B*15:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:589 Protein Expression Plasmid Vector	PHLAP925115613	Plasmid vector containing HLA-B*15:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:589 protein. This plasmid can be used for constructing HLA-B*15:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:590 Protein Expression Plasmid Vector	PHLAP925115614	Plasmid vector containing HLA-B*15:590 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:590 protein. This plasmid can be used for constructing HLA-B*15:590 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:590 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:591 Protein Expression Plasmid Vector	PHLAP925115615	Plasmid vector containing HLA-B*15:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:591 protein. This plasmid can be used for constructing HLA-B*15:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:592 Protein Expression Plasmid Vector	PHLAP925115616	Plasmid vector containing HLA-B*15:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:592 protein. This plasmid can be used for constructing HLA-B*15:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:593 Protein Expression Plasmid Vector	PHLAP925115617	Plasmid vector containing HLA-B*15:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:593 protein. This plasmid can be used for constructing HLA-B*15:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:594 Protein Expression Plasmid Vector	PHLAP925115618	Plasmid vector containing HLA-B*15:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:594 protein. This plasmid can be used for constructing HLA-B*15:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:595 Protein Expression Plasmid Vector	PHLAP925115619	Plasmid vector containing HLA-B*15:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:595 protein. This plasmid can be used for constructing HLA-B*15:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:596N Protein Expression Plasmid Vector	PHLAP92511570	Plasmid vector containing HLA-B*15:596N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:596N protein. This plasmid can be used for constructing HLA-B*15:596N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:596N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:597 Protein Expression Plasmid Vector	PHLAP92511571	Plasmid vector containing HLA-B*15:597 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:597 protein. This plasmid can be used for constructing HLA-B*15:597 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:597 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:598 Protein Expression Plasmid Vector	PHLAP92511572	Plasmid vector containing HLA-B*15:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:598 protein. This plasmid can be used for constructing HLA-B*15:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:599 Protein Expression Plasmid Vector	PHLAP92511573	Plasmid vector containing HLA-B*15:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:599 protein. This plasmid can be used for constructing HLA-B*15:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:60 Protein Expression Plasmid Vector	PHLAP92511574	Plasmid vector containing HLA-B*15:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:60 protein. This plasmid can be used for constructing HLA-B*15:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:600 Protein Expression Plasmid Vector	PHLAP92511575	Plasmid vector containing HLA-B*15:600 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:600 protein. This plasmid can be used for constructing HLA-B*15:600 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:600 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:601 Protein Expression Plasmid Vector	PHLAP92511576	Plasmid vector containing HLA-B*15:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:601 protein. This plasmid can be used for constructing HLA-B*15:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:602 Protein Expression Plasmid Vector	PHLAP92511577	Plasmid vector containing HLA-B*15:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:602 protein. This plasmid can be used for constructing HLA-B*15:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:603 Protein Expression Plasmid Vector	PHLAP92511578	Plasmid vector containing HLA-B*15:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:603 protein. This plasmid can be used for constructing HLA-B*15:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:604N Protein Expression Plasmid Vector	PHLAP92511579	Plasmid vector containing HLA-B*15:604N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:604N protein. This plasmid can be used for constructing HLA-B*15:604N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:604N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:605 Protein Expression Plasmid Vector	PHLAP925115800	Plasmid vector containing HLA-B*15:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:605 protein. This plasmid can be used for constructing HLA-B*15:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:606 Protein Expression Plasmid Vector	PHLAP925115811	Plasmid vector containing HLA-B*15:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:606 protein. This plasmid can be used for constructing HLA-B*15:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:607 Protein Expression Plasmid Vector	PHLAP925115822	Plasmid vector containing HLA-B*15:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:607 protein. This plasmid can be used for constructing HLA-B*15:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:608 Protein Expression Plasmid Vector	PHLAP925115833	Plasmid vector containing HLA-B*15:608 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:608 protein. This plasmid can be used for constructing HLA-B*15:608 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:608 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:609 Protein Expression Plasmid Vector	PHLAP925115844	Plasmid vector containing HLA-B*15:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:609 protein. This plasmid can be used for constructing HLA-B*15:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:61 Protein Expression Plasmid Vector	PHLAP925115855	Plasmid vector containing HLA-B*15:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:61 protein. This plasmid can be used for constructing HLA-B*15:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:610 Protein Expression Plasmid Vector	PHLAP92511586	Plasmid vector containing HLA-B*15:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:610 protein. This plasmid can be used for constructing HLA-B*15:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:611 Protein Expression Plasmid Vector	PHLAP92511587	Plasmid vector containing HLA-B*15:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:611 protein. This plasmid can be used for constructing HLA-B*15:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:612 Protein Expression Plasmid Vector	PHLAP92511588	Plasmid vector containing HLA-B*15:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:612 protein. This plasmid can be used for constructing HLA-B*15:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:613 Protein Expression Plasmid Vector	PHLAP92511589	Plasmid vector containing HLA-B*15:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:613 protein. This plasmid can be used for constructing HLA-B*15:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:614:01:01 Protein Expression Plasmid Vector	PHLAP92511590	Plasmid vector containing HLA-B*15:614:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:614:01:01 protein. This plasmid can be used for constructing HLA-B*15:614:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:614:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:614:01:02 Protein Expression Plasmid Vector	PHLAP92511591	Plasmid vector containing HLA-B*15:614:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:614:01:02 protein. This plasmid can be used for constructing HLA-B*15:614:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:614:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:615 Protein Expression Plasmid Vector	PHLAP92511592	Plasmid vector containing HLA-B*15:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:615 protein. This plasmid can be used for constructing HLA-B*15:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:616Q Protein Expression Plasmid Vector	PHLAP92511593	Plasmid vector containing HLA-B*15:616Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:616Q protein. This plasmid can be used for constructing HLA-B*15:616Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:616Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:617 Protein Expression Plasmid Vector	PHLAP92511594	Plasmid vector containing HLA-B*15:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:617 protein. This plasmid can be used for constructing HLA-B*15:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:618 Protein Expression Plasmid Vector	PHLAP92511595	Plasmid vector containing HLA-B*15:618 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:618 protein. This plasmid can be used for constructing HLA-B*15:618 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:618 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:619 Protein Expression Plasmid Vector	PHLAP92511596	Plasmid vector containing HLA-B*15:619 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:619 protein. This plasmid can be used for constructing HLA-B*15:619 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:619 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:62 Protein Expression Plasmid Vector	PHLAP92511597	Plasmid vector containing HLA-B*15:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:62 protein. This plasmid can be used for constructing HLA-B*15:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:620 Protein Expression Plasmid Vector	PHLAP92511598	Plasmid vector containing HLA-B*15:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:620 protein. This plasmid can be used for constructing HLA-B*15:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:621 Protein Expression Plasmid Vector	PHLAP92511599	Plasmid vector containing HLA-B*15:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:621 protein. This plasmid can be used for constructing HLA-B*15:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:622 Protein Expression Plasmid Vector	PHLAP925116000	Plasmid vector containing HLA-B*15:622 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:622 protein. This plasmid can be used for constructing HLA-B*15:622 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:622 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:623 Protein Expression Plasmid Vector	PHLAP925116001	Plasmid vector containing HLA-B*15:623 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:623 protein. This plasmid can be used for constructing HLA-B*15:623 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:623 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:624 Protein Expression Plasmid Vector	PHLAP92511602	Plasmid vector containing HLA-B*15:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:624 protein. This plasmid can be used for constructing HLA-B*15:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:625 Protein Expression Plasmid Vector	PHLAP92511603	Plasmid vector containing HLA-B*15:625 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:625 protein. This plasmid can be used for constructing HLA-B*15:625 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:625 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:626 Protein Expression Plasmid Vector	PHLAP92511604	Plasmid vector containing HLA-B*15:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:626 protein. This plasmid can be used for constructing HLA-B*15:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:627 Protein Expression Plasmid Vector	PHLAP92511605	Plasmid vector containing HLA-B*15:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:627 protein. This plasmid can be used for constructing HLA-B*15:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:628:01 Protein Expression Plasmid Vector	PHLAP92511606	Plasmid vector containing HLA-B*15:628:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:628:01 protein. This plasmid can be used for constructing HLA-B*15:628:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:628:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:628:02 Protein Expression Plasmid Vector	PHLAP92511607	Plasmid vector containing HLA-B*15:628:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:628:02 protein. This plasmid can be used for constructing HLA-B*15:628:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:628:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:629 Protein Expression Plasmid Vector	PHLAP92511608	Plasmid vector containing HLA-B*15:629 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:629 protein. This plasmid can be used for constructing HLA-B*15:629 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:629 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:63 Protein Expression Plasmid Vector	PHLAP92511609	Plasmid vector containing HLA-B*15:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:63 protein. This plasmid can be used for constructing HLA-B*15:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:630 Protein Expression Plasmid Vector	PHLAP92511610	Plasmid vector containing HLA-B*15:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:630 protein. This plasmid can be used for constructing HLA-B*15:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:631 Protein Expression Plasmid Vector	PHLAP92511611	Plasmid vector containing HLA-B*15:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:631 protein. This plasmid can be used for constructing HLA-B*15:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:632 Protein Expression Plasmid Vector	PHLAP92511612	Plasmid vector containing HLA-B*15:632 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:632 protein. This plasmid can be used for constructing HLA-B*15:632 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:632 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:633 Protein Expression Plasmid Vector	PHLAP92511613	Plasmid vector containing HLA-B*15:633 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:633 protein. This plasmid can be used for constructing HLA-B*15:633 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:633 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:634 Protein Expression Plasmid Vector	PHLAP92511614	Plasmid vector containing HLA-B*15:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:634 protein. This plasmid can be used for constructing HLA-B*15:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:635 Protein Expression Plasmid Vector	PHLAP92511615	Plasmid vector containing HLA-B*15:635 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:635 protein. This plasmid can be used for constructing HLA-B*15:635 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:635 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:636 Protein Expression Plasmid Vector	PHLAP92511616	Plasmid vector containing HLA-B*15:636 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:636 protein. This plasmid can be used for constructing HLA-B*15:636 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:636 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:637 Protein Expression Plasmid Vector	PHLAP92511617	Plasmid vector containing HLA-B*15:637 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:637 protein. This plasmid can be used for constructing HLA-B*15:637 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:637 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:638 Protein Expression Plasmid Vector	PHLAP92511618	Plasmid vector containing HLA-B*15:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:638 protein. This plasmid can be used for constructing HLA-B*15:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:639 Protein Expression Plasmid Vector	PHLAP92511619	Plasmid vector containing HLA-B*15:639 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:639 protein. This plasmid can be used for constructing HLA-B*15:639 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:639 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:64:01 Protein Expression Plasmid Vector	PHLAP925116220	Plasmid vector containing HLA-B*15:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:64:01 protein. This plasmid can be used for constructing HLA-B*15:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:64:02 Protein Expression Plasmid Vector	PHLAP925116221	Plasmid vector containing HLA-B*15:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:64:02 protein. This plasmid can be used for constructing HLA-B*15:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:640 Protein Expression Plasmid Vector	PHLAP925116222	Plasmid vector containing HLA-B*15:640 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:640 protein. This plasmid can be used for constructing HLA-B*15:640 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:640 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:641 Protein Expression Plasmid Vector	PHLAP925116223	Plasmid vector containing HLA-B*15:641 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:641 protein. This plasmid can be used for constructing HLA-B*15:641 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:641 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:642 Protein Expression Plasmid Vector	PHLAP925116224	Plasmid vector containing HLA-B*15:642 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:642 protein. This plasmid can be used for constructing HLA-B*15:642 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:642 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:643 Protein Expression Plasmid Vector	PHLAP925116225	Plasmid vector containing HLA-B*15:643 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:643 protein. This plasmid can be used for constructing HLA-B*15:643 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:643 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:644 Protein Expression Plasmid Vector	PHLAP92511626	Plasmid vector containing HLA-B*15:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:644 protein. This plasmid can be used for constructing HLA-B*15:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:645 Protein Expression Plasmid Vector	PHLAP92511627	Plasmid vector containing HLA-B*15:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:645 protein. This plasmid can be used for constructing HLA-B*15:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:646 Protein Expression Plasmid Vector	PHLAP92511628	Plasmid vector containing HLA-B*15:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:646 protein. This plasmid can be used for constructing HLA-B*15:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:647 Protein Expression Plasmid Vector	PHLAP92511629	Plasmid vector containing HLA-B*15:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:647 protein. This plasmid can be used for constructing HLA-B*15:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:648 Protein Expression Plasmid Vector	PHLAP92511630	Plasmid vector containing HLA-B*15:648 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:648 protein. This plasmid can be used for constructing HLA-B*15:648 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:648 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:649 Protein Expression Plasmid Vector	PHLAP92511631	Plasmid vector containing HLA-B*15:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:649 protein. This plasmid can be used for constructing HLA-B*15:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:65 Protein Expression Plasmid Vector	PHLAP92511632	Plasmid vector containing HLA-B*15:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:65 protein. This plasmid can be used for constructing HLA-B*15:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:650 Protein Expression Plasmid Vector	PHLAP92511633	Plasmid vector containing HLA-B*15:650 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:650 protein. This plasmid can be used for constructing HLA-B*15:650 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:650 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:651 Protein Expression Plasmid Vector	PHLAP92511634	Plasmid vector containing HLA-B*15:651 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:651 protein. This plasmid can be used for constructing HLA-B*15:651 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:651 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:652 Protein Expression Plasmid Vector	PHLAP92511635	Plasmid vector containing HLA-B*15:652 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:652 protein. This plasmid can be used for constructing HLA-B*15:652 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:652 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:653 Protein Expression Plasmid Vector	PHLAP92511636	Plasmid vector containing HLA-B*15:653 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:653 protein. This plasmid can be used for constructing HLA-B*15:653 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:653 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:654 Protein Expression Plasmid Vector	PHLAP92511637	Plasmid vector containing HLA-B*15:654 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:654 protein. This plasmid can be used for constructing HLA-B*15:654 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:654 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:655 Protein Expression Plasmid Vector	PHLAP92511638	Plasmid vector containing HLA-B*15:655 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:655 protein. This plasmid can be used for constructing HLA-B*15:655 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:655 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:656 Protein Expression Plasmid Vector	PHLAP92511639	Plasmid vector containing HLA-B*15:656 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:656 protein. This plasmid can be used for constructing HLA-B*15:656 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:656 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:657 Protein Expression Plasmid Vector	PHLAP92511640	Plasmid vector containing HLA-B*15:657 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:657 protein. This plasmid can be used for constructing HLA-B*15:657 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:657 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:658 Protein Expression Plasmid Vector	PHLAP92511641	Plasmid vector containing HLA-B*15:658 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:658 protein. This plasmid can be used for constructing HLA-B*15:658 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:658 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:659 Protein Expression Plasmid Vector	PHLAP925116412	Plasmid vector containing HLA-B*15:659 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:659 protein. This plasmid can be used for constructing HLA-B*15:659 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:659 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:66 Protein Expression Plasmid Vector	PHLAP925116413	Plasmid vector containing HLA-B*15:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:66 protein. This plasmid can be used for constructing HLA-B*15:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:660 Protein Expression Plasmid Vector	PHLAP925116414	Plasmid vector containing HLA-B*15:660 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:660 protein. This plasmid can be used for constructing HLA-B*15:660 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:660 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:661 Protein Expression Plasmid Vector	PHLAP925116415	Plasmid vector containing HLA-B*15:661 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:661 protein. This plasmid can be used for constructing HLA-B*15:661 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:661 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:662 Protein Expression Plasmid Vector	PHLAP925116416	Plasmid vector containing HLA-B*15:662 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:662 protein. This plasmid can be used for constructing HLA-B*15:662 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:662 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:663 Protein Expression Plasmid Vector	PHLAP925116417	Plasmid vector containing HLA-B*15:663 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:663 protein. This plasmid can be used for constructing HLA-B*15:663 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:663 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:664 Protein Expression Plasmid Vector	PHLAP925116418	Plasmid vector containing HLA-B*15:664 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:664 protein. This plasmid can be used for constructing HLA-B*15:664 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:664 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:665 Protein Expression Plasmid Vector	PHLAP925116419	Plasmid vector containing HLA-B*15:665 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:665 protein. This plasmid can be used for constructing HLA-B*15:665 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:665 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:666 Protein Expression Plasmid Vector	PHLAP92511650	Plasmid vector containing HLA-B*15:666 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:666 protein. This plasmid can be used for constructing HLA-B*15:666 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:666 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:667 Protein Expression Plasmid Vector	PHLAP92511651	Plasmid vector containing HLA-B*15:667 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:667 protein. This plasmid can be used for constructing HLA-B*15:667 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:667 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:668 Protein Expression Plasmid Vector	PHLAP92511652	Plasmid vector containing HLA-B*15:668 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:668 protein. This plasmid can be used for constructing HLA-B*15:668 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:668 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:669N Protein Expression Plasmid Vector	PHLAP92511653	Plasmid vector containing HLA-B*15:669N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:669N protein. This plasmid can be used for constructing HLA-B*15:669N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:669N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:67 Protein Expression Plasmid Vector	PHLAP92511654	Plasmid vector containing HLA-B*15:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:67 protein. This plasmid can be used for constructing HLA-B*15:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:670 Protein Expression Plasmid Vector	PHLAP92511655	Plasmid vector containing HLA-B*15:670 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:670 protein. This plasmid can be used for constructing HLA-B*15:670 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:670 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:671N Protein Expression Plasmid Vector	PHLAP92511656	Plasmid vector containing HLA-B*15:671N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:671N protein. This plasmid can be used for constructing HLA-B*15:671N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:671N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:672 Protein Expression Plasmid Vector	PHLAP92511657	Plasmid vector containing HLA-B*15:672 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:672 protein. This plasmid can be used for constructing HLA-B*15:672 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:672 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:673 Protein Expression Plasmid Vector	PHLAP92511658	Plasmid vector containing HLA-B*15:673 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:673 protein. This plasmid can be used for constructing HLA-B*15:673 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:673 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:674 Protein Expression Plasmid Vector	PHLAP92511659	Plasmid vector containing HLA-B*15:674 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:674 protein. This plasmid can be used for constructing HLA-B*15:674 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:674 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:675 Protein Expression Plasmid Vector	PHLAP92511660	Plasmid vector containing HLA-B*15:675 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:675 protein. This plasmid can be used for constructing HLA-B*15:675 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:675 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:676 Protein Expression Plasmid Vector	PHLAP92511661	Plasmid vector containing HLA-B*15:676 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:676 protein. This plasmid can be used for constructing HLA-B*15:676 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:676 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:677 Protein Expression Plasmid Vector	PHLAP92511662	Plasmid vector containing HLA-B*15:677 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:677 protein. This plasmid can be used for constructing HLA-B*15:677 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:677 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:678 Protein Expression Plasmid Vector	PHLAP92511663	Plasmid vector containing HLA-B*15:678 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:678 protein. This plasmid can be used for constructing HLA-B*15:678 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:678 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:679 Protein Expression Plasmid Vector	PHLAP92511664	Plasmid vector containing HLA-B*15:679 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:679 protein. This plasmid can be used for constructing HLA-B*15:679 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:679 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:68 Protein Expression Plasmid Vector	PHLAP92511665	Plasmid vector containing HLA-B*15:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:68 protein. This plasmid can be used for constructing HLA-B*15:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:680 Protein Expression Plasmid Vector	PHLAP92511666	Plasmid vector containing HLA-B*15:680 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:680 protein. This plasmid can be used for constructing HLA-B*15:680 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:680 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:681 Protein Expression Plasmid Vector	PHLAP92511667	Plasmid vector containing HLA-B*15:681 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:681 protein. This plasmid can be used for constructing HLA-B*15:681 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:681 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:682 Protein Expression Plasmid Vector	PHLAP92511668	Plasmid vector containing HLA-B*15:682 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:682 protein. This plasmid can be used for constructing HLA-B*15:682 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:682 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:683 Protein Expression Plasmid Vector	PHLAP92511669	Plasmid vector containing HLA-B*15:683 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:683 protein. This plasmid can be used for constructing HLA-B*15:683 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:683 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:684 Protein Expression Plasmid Vector	PHLAP92511670	Plasmid vector containing HLA-B*15:684 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:684 protein. This plasmid can be used for constructing HLA-B*15:684 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:684 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:685 Protein Expression Plasmid Vector	PHLAP92511671	Plasmid vector containing HLA-B*15:685 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:685 protein. This plasmid can be used for constructing HLA-B*15:685 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:685 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:686 Protein Expression Plasmid Vector	PHLAP92511672	Plasmid vector containing HLA-B*15:686 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:686 protein. This plasmid can be used for constructing HLA-B*15:686 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:686 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:687 Protein Expression Plasmid Vector	PHLAP92511673	Plasmid vector containing HLA-B*15:687 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:687 protein. This plasmid can be used for constructing HLA-B*15:687 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:687 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:688 Protein Expression Plasmid Vector	PHLAP92511674	Plasmid vector containing HLA-B*15:688 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:688 protein. This plasmid can be used for constructing HLA-B*15:688 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:688 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:689 Protein Expression Plasmid Vector	PHLAP92511675	Plasmid vector containing HLA-B*15:689 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:689 protein. This plasmid can be used for constructing HLA-B*15:689 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:689 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:69 Protein Expression Plasmid Vector	PHLAP92511676	Plasmid vector containing HLA-B*15:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:69 protein. This plasmid can be used for constructing HLA-B*15:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:690 Protein Expression Plasmid Vector	PHLAP92511677	Plasmid vector containing HLA-B*15:690 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:690 protein. This plasmid can be used for constructing HLA-B*15:690 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:690 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:691 Protein Expression Plasmid Vector	PHLAP92511678	Plasmid vector containing HLA-B*15:691 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:691 protein. This plasmid can be used for constructing HLA-B*15:691 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:691 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:692 Protein Expression Plasmid Vector	PHLAP92511679	Plasmid vector containing HLA-B*15:692 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:692 protein. This plasmid can be used for constructing HLA-B*15:692 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:692 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:693 Protein Expression Plasmid Vector	PHLAP925116810	Plasmid vector containing HLA-B*15:693 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:693 protein. This plasmid can be used for constructing HLA-B*15:693 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:693 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:694 Protein Expression Plasmid Vector	PHLAP925116811	Plasmid vector containing HLA-B*15:694 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:694 protein. This plasmid can be used for constructing HLA-B*15:694 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:694 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:695 Protein Expression Plasmid Vector	PHLAP925116812	Plasmid vector containing HLA-B*15:695 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:695 protein. This plasmid can be used for constructing HLA-B*15:695 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:695 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:696 Protein Expression Plasmid Vector	PHLAP925116813	Plasmid vector containing HLA-B*15:696 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:696 protein. This plasmid can be used for constructing HLA-B*15:696 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:696 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:697 Protein Expression Plasmid Vector	PHLAP925116814	Plasmid vector containing HLA-B*15:697 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:697 protein. This plasmid can be used for constructing HLA-B*15:697 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:697 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:698 Protein Expression Plasmid Vector	PHLAP925116815	Plasmid vector containing HLA-B*15:698 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:698 protein. This plasmid can be used for constructing HLA-B*15:698 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:698 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:699 Protein Expression Plasmid Vector	PHLAP925116816	Plasmid vector containing HLA-B*15:699 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:699 protein. This plasmid can be used for constructing HLA-B*15:699 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:699 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:70 Protein Expression Plasmid Vector	PHLAP925116817	Plasmid vector containing HLA-B*15:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:70 protein. This plasmid can be used for constructing HLA-B*15:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:700 Protein Expression Plasmid Vector	PHLAP925116818	Plasmid vector containing HLA-B*15:700 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:700 protein. This plasmid can be used for constructing HLA-B*15:700 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:700 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:701 Protein Expression Plasmid Vector	PHLAP925116819	Plasmid vector containing HLA-B*15:701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:701 protein. This plasmid can be used for constructing HLA-B*15:701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:702 Protein Expression Plasmid Vector	PHLAP92511690	Plasmid vector containing HLA-B*15:702 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:702 protein. This plasmid can be used for constructing HLA-B*15:702 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:702 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:703 Protein Expression Plasmid Vector	PHLAP92511691	Plasmid vector containing HLA-B*15:703 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:703 protein. This plasmid can be used for constructing HLA-B*15:703 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:703 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:704 Protein Expression Plasmid Vector	PHLAP92511692	Plasmid vector containing HLA-B*15:704 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:704 protein. This plasmid can be used for constructing HLA-B*15:704 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:704 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:705 Protein Expression Plasmid Vector	PHLAP92511693	Plasmid vector containing HLA-B*15:705 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:705 protein. This plasmid can be used for constructing HLA-B*15:705 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:705 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:706 Protein Expression Plasmid Vector	PHLAP92511694	Plasmid vector containing HLA-B*15:706 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:706 protein. This plasmid can be used for constructing HLA-B*15:706 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:706 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:707 Protein Expression Plasmid Vector	PHLAP92511695	Plasmid vector containing HLA-B*15:707 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:707 protein. This plasmid can be used for constructing HLA-B*15:707 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:707 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:708 Protein Expression Plasmid Vector	PHLAP92511696	Plasmid vector containing HLA-B*15:708 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:708 protein. This plasmid can be used for constructing HLA-B*15:708 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:708 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:709 Protein Expression Plasmid Vector	PHLAP92511697	Plasmid vector containing HLA-B*15:709 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:709 protein. This plasmid can be used for constructing HLA-B*15:709 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:709 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:71 Protein Expression Plasmid Vector	PHLAP92511698	Plasmid vector containing HLA-B*15:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:71 protein. This plasmid can be used for constructing HLA-B*15:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:710 Protein Expression Plasmid Vector	PHLAP92511699	Plasmid vector containing HLA-B*15:710 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:710 protein. This plasmid can be used for constructing HLA-B*15:710 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:710 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:711 Protein Expression Plasmid Vector	PHLAP92511700	Plasmid vector containing HLA-B*15:711 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:711 protein. This plasmid can be used for constructing HLA-B*15:711 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:711 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:712 Protein Expression Plasmid Vector	PHLAP92511701	Plasmid vector containing HLA-B*15:712 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:712 protein. This plasmid can be used for constructing HLA-B*15:712 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:712 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:713 Protein Expression Plasmid Vector	PHLAP92511702	Plasmid vector containing HLA-B*15:713 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:713 protein. This plasmid can be used for constructing HLA-B*15:713 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:713 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:714 Protein Expression Plasmid Vector	PHLAP92511703	Plasmid vector containing HLA-B*15:714 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:714 protein. This plasmid can be used for constructing HLA-B*15:714 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:714 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:715 Protein Expression Plasmid Vector	PHLAP92511704	Plasmid vector containing HLA-B*15:715 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:715 protein. This plasmid can be used for constructing HLA-B*15:715 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:715 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:716 Protein Expression Plasmid Vector	PHLAP92511705	Plasmid vector containing HLA-B*15:716 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:716 protein. This plasmid can be used for constructing HLA-B*15:716 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:716 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:717 Protein Expression Plasmid Vector	PHLAP92511706	Plasmid vector containing HLA-B*15:717 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:717 protein. This plasmid can be used for constructing HLA-B*15:717 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:717 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:718 Protein Expression Plasmid Vector	PHLAP92511707	Plasmid vector containing HLA-B*15:718 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:718 protein. This plasmid can be used for constructing HLA-B*15:718 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:718 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:719 Protein Expression Plasmid Vector	PHLAP92511708	Plasmid vector containing HLA-B*15:719 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:719 protein. This plasmid can be used for constructing HLA-B*15:719 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:719 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:72 Protein Expression Plasmid Vector	PHLAP92511709	Plasmid vector containing HLA-B*15:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:72 protein. This plasmid can be used for constructing HLA-B*15:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:720 Protein Expression Plasmid Vector	PHLAP92511710	Plasmid vector containing HLA-B*15:720 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:720 protein. This plasmid can be used for constructing HLA-B*15:720 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:720 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:721 Protein Expression Plasmid Vector	PHLAP92511711	Plasmid vector containing HLA-B*15:721 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:721 protein. This plasmid can be used for constructing HLA-B*15:721 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:721 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:722 Protein Expression Plasmid Vector	PHLAP92511712	Plasmid vector containing HLA-B*15:722 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:722 protein. This plasmid can be used for constructing HLA-B*15:722 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:722 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:723 Protein Expression Plasmid Vector	PHLAP92511713	Plasmid vector containing HLA-B*15:723 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:723 protein. This plasmid can be used for constructing HLA-B*15:723 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:723 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:724 Protein Expression Plasmid Vector	PHLAP92511714	Plasmid vector containing HLA-B*15:724 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:724 protein. This plasmid can be used for constructing HLA-B*15:724 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:724 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:725 Protein Expression Plasmid Vector	PHLAP92511715	Plasmid vector containing HLA-B*15:725 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:725 protein. This plasmid can be used for constructing HLA-B*15:725 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:725 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:726 Protein Expression Plasmid Vector	PHLAP92511716	Plasmid vector containing HLA-B*15:726 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:726 protein. This plasmid can be used for constructing HLA-B*15:726 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:726 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:727 Protein Expression Plasmid Vector	PHLAP92511717	Plasmid vector containing HLA-B*15:727 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:727 protein. This plasmid can be used for constructing HLA-B*15:727 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:727 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:728 Protein Expression Plasmid Vector	PHLAP92511718	Plasmid vector containing HLA-B*15:728 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:728 protein. This plasmid can be used for constructing HLA-B*15:728 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:728 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:729 Protein Expression Plasmid Vector	PHLAP92511719	Plasmid vector containing HLA-B*15:729 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:729 protein. This plasmid can be used for constructing HLA-B*15:729 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:729 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:73:01:01 Protein Expression Plasmid Vector	PHLAP925117220	Plasmid vector containing HLA-B*15:73:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:73:01:01 protein. This plasmid can be used for constructing HLA-B*15:73:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:73:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:73:01:02 Protein Expression Plasmid Vector	PHLAP925117221	Plasmid vector containing HLA-B*15:73:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:73:01:02 protein. This plasmid can be used for constructing HLA-B*15:73:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:73:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:730 Protein Expression Plasmid Vector	PHLAP925117212	Plasmid vector containing HLA-B*15:730 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:730 protein. This plasmid can be used for constructing HLA-B*15:730 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:730 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:731 Protein Expression Plasmid Vector	PHLAP925117213	Plasmid vector containing HLA-B*15:731 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:731 protein. This plasmid can be used for constructing HLA-B*15:731 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:731 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:732 Protein Expression Plasmid Vector	PHLAP925117214	Plasmid vector containing HLA-B*15:732 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:732 protein. This plasmid can be used for constructing HLA-B*15:732 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:732 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:733 Protein Expression Plasmid Vector	PHLAP925117215	Plasmid vector containing HLA-B*15:733 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:733 protein. This plasmid can be used for constructing HLA-B*15:733 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:733 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:734 Protein Expression Plasmid Vector	PHLAP925117216	Plasmid vector containing HLA-B*15:734 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:734 protein. This plasmid can be used for constructing HLA-B*15:734 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:734 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:735 Protein Expression Plasmid Vector	PHLAP925117217	Plasmid vector containing HLA-B*15:735 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:735 protein. This plasmid can be used for constructing HLA-B*15:735 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:735 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:736 Protein Expression Plasmid Vector	PHLAP925117218	Plasmid vector containing HLA-B*15:736 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:736 protein. This plasmid can be used for constructing HLA-B*15:736 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:736 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:737N Protein Expression Plasmid Vector	PHLAP925117219	Plasmid vector containing HLA-B*15:737N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:737N protein. This plasmid can be used for constructing HLA-B*15:737N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:737N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:738 Protein Expression Plasmid Vector	PHLAP92511730	Plasmid vector containing HLA-B*15:738 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:738 protein. This plasmid can be used for constructing HLA-B*15:738 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:738 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:739N Protein Expression Plasmid Vector	PHLAP92511731	Plasmid vector containing HLA-B*15:739N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:739N protein. This plasmid can be used for constructing HLA-B*15:739N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:739N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:74 Protein Expression Plasmid Vector	PHLAP92511732	Plasmid vector containing HLA-B*15:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:74 protein. This plasmid can be used for constructing HLA-B*15:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:740 Protein Expression Plasmid Vector	PHLAP92511733	Plasmid vector containing HLA-B*15:740 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:740 protein. This plasmid can be used for constructing HLA-B*15:740 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:740 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:741 Protein Expression Plasmid Vector	PHLAP92511734	Plasmid vector containing HLA-B*15:741 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:741 protein. This plasmid can be used for constructing HLA-B*15:741 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:741 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:742 Protein Expression Plasmid Vector	PHLAP92511735	Plasmid vector containing HLA-B*15:742 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:742 protein. This plasmid can be used for constructing HLA-B*15:742 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:742 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:75 Protein Expression Plasmid Vector	PHLAP92511736	Plasmid vector containing HLA-B*15:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:75 protein. This plasmid can be used for constructing HLA-B*15:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:76 Protein Expression Plasmid Vector	PHLAP92511737	Plasmid vector containing HLA-B*15:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:76 protein. This plasmid can be used for constructing HLA-B*15:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:77 Protein Expression Plasmid Vector	PHLAP92511738	Plasmid vector containing HLA-B*15:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:77 protein. This plasmid can be used for constructing HLA-B*15:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:01:01 Protein Expression Plasmid Vector	PHLAP92511739	Plasmid vector containing HLA-B*15:78:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:01:01 protein. This plasmid can be used for constructing HLA-B*15:78:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:01:02 Protein Expression Plasmid Vector	PHLAP92511740	Plasmid vector containing HLA-B*15:78:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:01:02 protein. This plasmid can be used for constructing HLA-B*15:78:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:02 Protein Expression Plasmid Vector	PHLAP92511741	Plasmid vector containing HLA-B*15:78:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:02 protein. This plasmid can be used for constructing HLA-B*15:78:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:03 Protein Expression Plasmid Vector	PHLAP92511742	Plasmid vector containing HLA-B*15:78:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:03 protein. This plasmid can be used for constructing HLA-B*15:78:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:04 Protein Expression Plasmid Vector	PHLAP92511743	Plasmid vector containing HLA-B*15:78:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:04 protein. This plasmid can be used for constructing HLA-B*15:78:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:78:05 Protein Expression Plasmid Vector	PHLAP92511744	Plasmid vector containing HLA-B*15:78:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:78:05 protein. This plasmid can be used for constructing HLA-B*15:78:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:78:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:79N Protein Expression Plasmid Vector	PHLAP92511745	Plasmid vector containing HLA-B*15:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:79N protein. This plasmid can be used for constructing HLA-B*15:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:80 Protein Expression Plasmid Vector	PHLAP92511746	Plasmid vector containing HLA-B*15:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:80 protein. This plasmid can be used for constructing HLA-B*15:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:81 Protein Expression Plasmid Vector	PHLAP92511747	Plasmid vector containing HLA-B*15:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:81 protein. This plasmid can be used for constructing HLA-B*15:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:82 Protein Expression Plasmid Vector	PHLAP92511748	Plasmid vector containing HLA-B*15:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:82 protein. This plasmid can be used for constructing HLA-B*15:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:83:01:01 Protein Expression Plasmid Vector	PHLAP92511749	Plasmid vector containing HLA-B*15:83:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:83:01:01 protein. This plasmid can be used for constructing HLA-B*15:83:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:83:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:83:01:02 Protein Expression Plasmid Vector	PHLAP92511750	Plasmid vector containing HLA-B*15:83:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:83:01:02 protein. This plasmid can be used for constructing HLA-B*15:83:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:83:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:84 Protein Expression Plasmid Vector	PHLAP92511751	Plasmid vector containing HLA-B*15:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:84 protein. This plasmid can be used for constructing HLA-B*15:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:85 Protein Expression Plasmid Vector	PHLAP92511752	Plasmid vector containing HLA-B*15:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:85 protein. This plasmid can be used for constructing HLA-B*15:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:86 Protein Expression Plasmid Vector	PHLAP92511753	Plasmid vector containing HLA-B*15:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:86 protein. This plasmid can be used for constructing HLA-B*15:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:87 Protein Expression Plasmid Vector	PHLAP92511754	Plasmid vector containing HLA-B*15:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:87 protein. This plasmid can be used for constructing HLA-B*15:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:88 Protein Expression Plasmid Vector	PHLAP92511755	Plasmid vector containing HLA-B*15:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:88 protein. This plasmid can be used for constructing HLA-B*15:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:89:01 Protein Expression Plasmid Vector	PHLAP92511756	Plasmid vector containing HLA-B*15:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:89:01 protein. This plasmid can be used for constructing HLA-B*15:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:89:02 Protein Expression Plasmid Vector	PHLAP92511757	Plasmid vector containing HLA-B*15:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:89:02 protein. This plasmid can be used for constructing HLA-B*15:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:90 Protein Expression Plasmid Vector	PHLAP92511758	Plasmid vector containing HLA-B*15:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:90 protein. This plasmid can be used for constructing HLA-B*15:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:91 Protein Expression Plasmid Vector	PHLAP92511759	Plasmid vector containing HLA-B*15:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:91 protein. This plasmid can be used for constructing HLA-B*15:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:92 Protein Expression Plasmid Vector	PHLAP92511760	Plasmid vector containing HLA-B*15:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:92 protein. This plasmid can be used for constructing HLA-B*15:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:93 Protein Expression Plasmid Vector	PHLAP92511761	Plasmid vector containing HLA-B*15:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:93 protein. This plasmid can be used for constructing HLA-B*15:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*15:94N Protein Expression Plasmid Vector	PHLAP925117612	Plasmid vector containing HLA-B*15:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:94N protein. This plasmid can be used for constructing HLA-B*15:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:95 Protein Expression Plasmid Vector	PHLAP925117613	Plasmid vector containing HLA-B*15:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:95 protein. This plasmid can be used for constructing HLA-B*15:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:96 Protein Expression Plasmid Vector	PHLAP925117614	Plasmid vector containing HLA-B*15:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:96 protein. This plasmid can be used for constructing HLA-B*15:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:97 Protein Expression Plasmid Vector	PHLAP925117615	Plasmid vector containing HLA-B*15:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:97 protein. This plasmid can be used for constructing HLA-B*15:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:98 Protein Expression Plasmid Vector	PHLAP925117616	Plasmid vector containing HLA-B*15:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:98 protein. This plasmid can be used for constructing HLA-B*15:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*15:99 Protein Expression Plasmid Vector	PHLAP925117617	Plasmid vector containing HLA-B*15:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*15:99 protein. This plasmid can be used for constructing HLA-B*15:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*15:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*150105 Protein Expression Plasmid Vector	PHLAP925117618	Plasmid vector containing HLA-B*150105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*150105 protein. This plasmid can be used for constructing HLA-B*150105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*150105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*1522 Protein Expression Plasmid Vector	PHLAP925117619	Plasmid vector containing HLA-B*1522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1522 protein. This plasmid can be used for constructing HLA-B*1522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*1541 Protein Expression Plasmid Vector	PHLAP92511770	Plasmid vector containing HLA-B*1541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1541 protein. This plasmid can be used for constructing HLA-B*1541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*1559 Protein Expression Plasmid Vector	PHLAP92511771	Plasmid vector containing HLA-B*1559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1559 protein. This plasmid can be used for constructing HLA-B*1559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:01 Protein Expression Plasmid Vector	PHLAP92511772	Plasmid vector containing HLA-B*18:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:01 protein. This plasmid can be used for constructing HLA-B*18:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:02 Protein Expression Plasmid Vector	PHLAP92511773	Plasmid vector containing HLA-B*18:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:02 protein. This plasmid can be used for constructing HLA-B*18:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:03 Protein Expression Plasmid Vector	PHLAP92511774	Plasmid vector containing HLA-B*18:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:03 protein. This plasmid can be used for constructing HLA-B*18:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:04 Protein Expression Plasmid Vector	PHLAP92511775	Plasmid vector containing HLA-B*18:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:04 protein. This plasmid can be used for constructing HLA-B*18:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:05 Protein Expression Plasmid Vector	PHLAP92511776	Plasmid vector containing HLA-B*18:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:05 protein. This plasmid can be used for constructing HLA-B*18:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:06 Protein Expression Plasmid Vector	PHLAP92511777	Plasmid vector containing HLA-B*18:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:06 protein. This plasmid can be used for constructing HLA-B*18:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:07 Protein Expression Plasmid Vector	PHLAP92511778	Plasmid vector containing HLA-B*18:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:07 protein. This plasmid can be used for constructing HLA-B*18:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:08 Protein Expression Plasmid Vector	PHLAP92511779	Plasmid vector containing HLA-B*18:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:08 protein. This plasmid can be used for constructing HLA-B*18:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:09 Protein Expression Plasmid Vector	PHLAP92511780	Plasmid vector containing HLA-B*18:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:09 protein. This plasmid can be used for constructing HLA-B*18:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:10 Protein Expression Plasmid Vector	PHLAP92511781	Plasmid vector containing HLA-B*18:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:10 protein. This plasmid can be used for constructing HLA-B*18:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:11 Protein Expression Plasmid Vector	PHLAP92511782	Plasmid vector containing HLA-B*18:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:11 protein. This plasmid can be used for constructing HLA-B*18:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:12Q Protein Expression Plasmid Vector	PHLAP92511783	Plasmid vector containing HLA-B*18:01:01:12Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:12Q protein. This plasmid can be used for constructing HLA-B*18:01:01:12Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:12Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:13 Protein Expression Plasmid Vector	PHLAP92511784	Plasmid vector containing HLA-B*18:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:13 protein. This plasmid can be used for constructing HLA-B*18:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:14 Protein Expression Plasmid Vector	PHLAP92511785	Plasmid vector containing HLA-B*18:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:14 protein. This plasmid can be used for constructing HLA-B*18:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:15 Protein Expression Plasmid Vector	PHLAP92511786	Plasmid vector containing HLA-B*18:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:15 protein. This plasmid can be used for constructing HLA-B*18:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:16 Protein Expression Plasmid Vector	PHLAP92511787	Plasmid vector containing HLA-B*18:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:16 protein. This plasmid can be used for constructing HLA-B*18:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:17 Protein Expression Plasmid Vector	PHLAP92511788	Plasmid vector containing HLA-B*18:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:17 protein. This plasmid can be used for constructing HLA-B*18:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:18 Protein Expression Plasmid Vector	PHLAP92511789	Plasmid vector containing HLA-B*18:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:18 protein. This plasmid can be used for constructing HLA-B*18:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:19 Protein Expression Plasmid Vector	PHLAP92511790	Plasmid vector containing HLA-B*18:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:19 protein. This plasmid can be used for constructing HLA-B*18:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:20 Protein Expression Plasmid Vector	PHLAP92511791	Plasmid vector containing HLA-B*18:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:20 protein. This plasmid can be used for constructing HLA-B*18:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:21 Protein Expression Plasmid Vector	PHLAP92511792	Plasmid vector containing HLA-B*18:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:21 protein. This plasmid can be used for constructing HLA-B*18:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:22 Protein Expression Plasmid Vector	PHLAP92511793	Plasmid vector containing HLA-B*18:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:22 protein. This plasmid can be used for constructing HLA-B*18:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:23 Protein Expression Plasmid Vector	PHLAP92511794	Plasmid vector containing HLA-B*18:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:23 protein. This plasmid can be used for constructing HLA-B*18:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:24 Protein Expression Plasmid Vector	PHLAP92511795	Plasmid vector containing HLA-B*18:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:24 protein. This plasmid can be used for constructing HLA-B*18:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:25 Protein Expression Plasmid Vector	PHLAP92511796	Plasmid vector containing HLA-B*18:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:25 protein. This plasmid can be used for constructing HLA-B*18:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:26 Protein Expression Plasmid Vector	PHLAP92511797	Plasmid vector containing HLA-B*18:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:26 protein. This plasmid can be used for constructing HLA-B*18:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:27 Protein Expression Plasmid Vector	PHLAP92511798	Plasmid vector containing HLA-B*18:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:27 protein. This plasmid can be used for constructing HLA-B*18:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:28 Protein Expression Plasmid Vector	PHLAP92511799	Plasmid vector containing HLA-B*18:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:28 protein. This plasmid can be used for constructing HLA-B*18:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:29 Protein Expression Plasmid Vector	PHLAP925118000	Plasmid vector containing HLA-B*18:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:29 protein. This plasmid can be used for constructing HLA-B*18:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:30 Protein Expression Plasmid Vector	PHLAP925118001	Plasmid vector containing HLA-B*18:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:30 protein. This plasmid can be used for constructing HLA-B*18:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:31 Protein Expression Plasmid Vector	PHLAP925118002	Plasmid vector containing HLA-B*18:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:31 protein. This plasmid can be used for constructing HLA-B*18:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:32 Protein Expression Plasmid Vector	PHLAP925118003	Plasmid vector containing HLA-B*18:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:32 protein. This plasmid can be used for constructing HLA-B*18:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:33 Protein Expression Plasmid Vector	PHLAP925118004	Plasmid vector containing HLA-B*18:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:33 protein. This plasmid can be used for constructing HLA-B*18:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:34 Protein Expression Plasmid Vector	PHLAP92511805	Plasmid vector containing HLA-B*18:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:34 protein. This plasmid can be used for constructing HLA-B*18:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:35 Protein Expression Plasmid Vector	PHLAP92511806	Plasmid vector containing HLA-B*18:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:35 protein. This plasmid can be used for constructing HLA-B*18:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:36 Protein Expression Plasmid Vector	PHLAP92511807	Plasmid vector containing HLA-B*18:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:36 protein. This plasmid can be used for constructing HLA-B*18:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:37 Protein Expression Plasmid Vector	PHLAP92511808	Plasmid vector containing HLA-B*18:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:37 protein. This plasmid can be used for constructing HLA-B*18:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:38 Protein Expression Plasmid Vector	PHLAP92511809	Plasmid vector containing HLA-B*18:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:38 protein. This plasmid can be used for constructing HLA-B*18:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:39 Protein Expression Plasmid Vector	PHLAP925118110	Plasmid vector containing HLA-B*18:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:39 protein. This plasmid can be used for constructing HLA-B*18:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:40 Protein Expression Plasmid Vector	PHLAP925118111	Plasmid vector containing HLA-B*18:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:40 protein. This plasmid can be used for constructing HLA-B*18:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:41 Protein Expression Plasmid Vector	PHLAP925118112	Plasmid vector containing HLA-B*18:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:41 protein. This plasmid can be used for constructing HLA-B*18:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:42Q Protein Expression Plasmid Vector	PHLAP925118113	Plasmid vector containing HLA-B*18:01:01:42Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:42Q protein. This plasmid can be used for constructing HLA-B*18:01:01:42Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:42Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:43 Protein Expression Plasmid Vector	PHLAP925118114	Plasmid vector containing HLA-B*18:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:43 protein. This plasmid can be used for constructing HLA-B*18:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:44 Protein Expression Plasmid Vector	PHLAP925118115	Plasmid vector containing HLA-B*18:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:44 protein. This plasmid can be used for constructing HLA-B*18:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:45 Protein Expression Plasmid Vector	PHLAP925118116	Plasmid vector containing HLA-B*18:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:45 protein. This plasmid can be used for constructing HLA-B*18:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:46 Protein Expression Plasmid Vector	PHLAP925118117	Plasmid vector containing HLA-B*18:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:46 protein. This plasmid can be used for constructing HLA-B*18:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:47 Protein Expression Plasmid Vector	PHLAP925118118	Plasmid vector containing HLA-B*18:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:47 protein. This plasmid can be used for constructing HLA-B*18:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:48 Protein Expression Plasmid Vector	PHLAP92511819	Plasmid vector containing HLA-B*18:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:48 protein. This plasmid can be used for constructing HLA-B*18:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:49 Protein Expression Plasmid Vector	PHLAP92511820	Plasmid vector containing HLA-B*18:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:49 protein. This plasmid can be used for constructing HLA-B*18:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:50 Protein Expression Plasmid Vector	PHLAP92511821	Plasmid vector containing HLA-B*18:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:50 protein. This plasmid can be used for constructing HLA-B*18:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:51 Protein Expression Plasmid Vector	PHLAP92511822	Plasmid vector containing HLA-B*18:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:51 protein. This plasmid can be used for constructing HLA-B*18:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:52 Protein Expression Plasmid Vector	PHLAP92511823	Plasmid vector containing HLA-B*18:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:52 protein. This plasmid can be used for constructing HLA-B*18:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:53 Protein Expression Plasmid Vector	PHLAP92511824	Plasmid vector containing HLA-B*18:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:53 protein. This plasmid can be used for constructing HLA-B*18:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:54 Protein Expression Plasmid Vector	PHLAP92511825	Plasmid vector containing HLA-B*18:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:54 protein. This plasmid can be used for constructing HLA-B*18:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:55 Protein Expression Plasmid Vector	PHLAP92511826	Plasmid vector containing HLA-B*18:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:55 protein. This plasmid can be used for constructing HLA-B*18:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:56 Protein Expression Plasmid Vector	PHLAP92511827	Plasmid vector containing HLA-B*18:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:56 protein. This plasmid can be used for constructing HLA-B*18:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:57 Protein Expression Plasmid Vector	PHLAP92511828	Plasmid vector containing HLA-B*18:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:57 protein. This plasmid can be used for constructing HLA-B*18:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:58 Protein Expression Plasmid Vector	PHLAP92511829	Plasmid vector containing HLA-B*18:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:58 protein. This plasmid can be used for constructing HLA-B*18:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:59 Protein Expression Plasmid Vector	PHLAP925118330	Plasmid vector containing HLA-B*18:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:59 protein. This plasmid can be used for constructing HLA-B*18:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:60 Protein Expression Plasmid Vector	PHLAP925118331	Plasmid vector containing HLA-B*18:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:60 protein. This plasmid can be used for constructing HLA-B*18:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:61 Protein Expression Plasmid Vector	PHLAP925118332	Plasmid vector containing HLA-B*18:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:61 protein. This plasmid can be used for constructing HLA-B*18:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:62 Protein Expression Plasmid Vector	PHLAP92511833	Plasmid vector containing HLA-B*18:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:62 protein. This plasmid can be used for constructing HLA-B*18:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:63 Protein Expression Plasmid Vector	PHLAP92511834	Plasmid vector containing HLA-B*18:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:63 protein. This plasmid can be used for constructing HLA-B*18:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:64 Protein Expression Plasmid Vector	PHLAP92511835	Plasmid vector containing HLA-B*18:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:64 protein. This plasmid can be used for constructing HLA-B*18:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:65 Protein Expression Plasmid Vector	PHLAP92511836	Plasmid vector containing HLA-B*18:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:65 protein. This plasmid can be used for constructing HLA-B*18:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:66 Protein Expression Plasmid Vector	PHLAP92511837	Plasmid vector containing HLA-B*18:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:66 protein. This plasmid can be used for constructing HLA-B*18:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:67 Protein Expression Plasmid Vector	PHLAP92511838	Plasmid vector containing HLA-B*18:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:67 protein. This plasmid can be used for constructing HLA-B*18:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:68 Protein Expression Plasmid Vector	PHLAP92511839	Plasmid vector containing HLA-B*18:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:68 protein. This plasmid can be used for constructing HLA-B*18:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:69 Protein Expression Plasmid Vector	PHLAP925118410	Plasmid vector containing HLA-B*18:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:69 protein. This plasmid can be used for constructing HLA-B*18:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:70 Protein Expression Plasmid Vector	PHLAP925118411	Plasmid vector containing HLA-B*18:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:70 protein. This plasmid can be used for constructing HLA-B*18:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:71 Protein Expression Plasmid Vector	PHLAP925118412	Plasmid vector containing HLA-B*18:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:71 protein. This plasmid can be used for constructing HLA-B*18:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:72 Protein Expression Plasmid Vector	PHLAP925118413	Plasmid vector containing HLA-B*18:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:72 protein. This plasmid can be used for constructing HLA-B*18:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:73 Protein Expression Plasmid Vector	PHLAP925118414	Plasmid vector containing HLA-B*18:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:73 protein. This plasmid can be used for constructing HLA-B*18:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:74 Protein Expression Plasmid Vector	PHLAP925118415	Plasmid vector containing HLA-B*18:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:74 protein. This plasmid can be used for constructing HLA-B*18:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:75 Protein Expression Plasmid Vector	PHLAP925118416	Plasmid vector containing HLA-B*18:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:75 protein. This plasmid can be used for constructing HLA-B*18:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:76 Protein Expression Plasmid Vector	PHLAP92511847	Plasmid vector containing HLA-B*18:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:76 protein. This plasmid can be used for constructing HLA-B*18:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:77 Protein Expression Plasmid Vector	PHLAP92511848	Plasmid vector containing HLA-B*18:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:77 protein. This plasmid can be used for constructing HLA-B*18:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:78 Protein Expression Plasmid Vector	PHLAP92511849	Plasmid vector containing HLA-B*18:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:78 protein. This plasmid can be used for constructing HLA-B*18:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:79 Protein Expression Plasmid Vector	PHLAP92511850	Plasmid vector containing HLA-B*18:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:79 protein. This plasmid can be used for constructing HLA-B*18:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:80 Protein Expression Plasmid Vector	PHLAP92511851	Plasmid vector containing HLA-B*18:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:80 protein. This plasmid can be used for constructing HLA-B*18:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:81 Protein Expression Plasmid Vector	PHLAP92511852	Plasmid vector containing HLA-B*18:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:81 protein. This plasmid can be used for constructing HLA-B*18:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:82 Protein Expression Plasmid Vector	PHLAP92511853	Plasmid vector containing HLA-B*18:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:82 protein. This plasmid can be used for constructing HLA-B*18:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:83 Protein Expression Plasmid Vector	PHLAP92511854	Plasmid vector containing HLA-B*18:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:83 protein. This plasmid can be used for constructing HLA-B*18:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:84 Protein Expression Plasmid Vector	PHLAP92511855	Plasmid vector containing HLA-B*18:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:84 protein. This plasmid can be used for constructing HLA-B*18:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:85 Protein Expression Plasmid Vector	PHLAP92511856	Plasmid vector containing HLA-B*18:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:85 protein. This plasmid can be used for constructing HLA-B*18:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:86 Protein Expression Plasmid Vector	PHLAP92511857	Plasmid vector containing HLA-B*18:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:86 protein. This plasmid can be used for constructing HLA-B*18:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:87 Protein Expression Plasmid Vector	PHLAP92511858	Plasmid vector containing HLA-B*18:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:87 protein. This plasmid can be used for constructing HLA-B*18:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:88 Protein Expression Plasmid Vector	PHLAP92511859	Plasmid vector containing HLA-B*18:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:88 protein. This plasmid can be used for constructing HLA-B*18:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:89 Protein Expression Plasmid Vector	PHLAP92511860	Plasmid vector containing HLA-B*18:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:89 protein. This plasmid can be used for constructing HLA-B*18:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:01:90 Protein Expression Plasmid Vector	PHLAP92511861	Plasmid vector containing HLA-B*18:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:90 protein. This plasmid can be used for constructing HLA-B*18:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:01:91 Protein Expression Plasmid Vector	PHLAP92511862	Plasmid vector containing HLA-B*18:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:01:91 protein. This plasmid can be used for constructing HLA-B*18:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:02 Protein Expression Plasmid Vector	PHLAP92511863	Plasmid vector containing HLA-B*18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:02 protein. This plasmid can be used for constructing HLA-B*18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:03 Protein Expression Plasmid Vector	PHLAP92511864	Plasmid vector containing HLA-B*18:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:03 protein. This plasmid can be used for constructing HLA-B*18:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:04 Protein Expression Plasmid Vector	PHLAP92511865	Plasmid vector containing HLA-B*18:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:04 protein. This plasmid can be used for constructing HLA-B*18:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:05 Protein Expression Plasmid Vector	PHLAP92511866	Plasmid vector containing HLA-B*18:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:05 protein. This plasmid can be used for constructing HLA-B*18:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:06 Protein Expression Plasmid Vector	PHLAP92511867	Plasmid vector containing HLA-B*18:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:06 protein. This plasmid can be used for constructing HLA-B*18:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:07 Protein Expression Plasmid Vector	PHLAP92511868	Plasmid vector containing HLA-B*18:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:07 protein. This plasmid can be used for constructing HLA-B*18:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:08 Protein Expression Plasmid Vector	PHLAP92511869	Plasmid vector containing HLA-B*18:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:08 protein. This plasmid can be used for constructing HLA-B*18:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:09 Protein Expression Plasmid Vector	PHLAP92511870	Plasmid vector containing HLA-B*18:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:09 protein. This plasmid can be used for constructing HLA-B*18:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:10 Protein Expression Plasmid Vector	PHLAP92511871	Plasmid vector containing HLA-B*18:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:10 protein. This plasmid can be used for constructing HLA-B*18:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:11 Protein Expression Plasmid Vector	PHLAP92511872	Plasmid vector containing HLA-B*18:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:11 protein. This plasmid can be used for constructing HLA-B*18:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:12 Protein Expression Plasmid Vector	PHLAP92511873	Plasmid vector containing HLA-B*18:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:12 protein. This plasmid can be used for constructing HLA-B*18:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:13 Protein Expression Plasmid Vector	PHLAP92511874	Plasmid vector containing HLA-B*18:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:13 protein. This plasmid can be used for constructing HLA-B*18:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:14 Protein Expression Plasmid Vector	PHLAP92511875	Plasmid vector containing HLA-B*18:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:14 protein. This plasmid can be used for constructing HLA-B*18:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:15 Protein Expression Plasmid Vector	PHLAP92511876	Plasmid vector containing HLA-B*18:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:15 protein. This plasmid can be used for constructing HLA-B*18:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:16 Protein Expression Plasmid Vector	PHLAP92511877	Plasmid vector containing HLA-B*18:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:16 protein. This plasmid can be used for constructing HLA-B*18:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:17 Protein Expression Plasmid Vector	PHLAP92511878	Plasmid vector containing HLA-B*18:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:17 protein. This plasmid can be used for constructing HLA-B*18:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:18 Protein Expression Plasmid Vector	PHLAP92511879	Plasmid vector containing HLA-B*18:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:18 protein. This plasmid can be used for constructing HLA-B*18:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:19 Protein Expression Plasmid Vector	PHLAP925118880	Plasmid vector containing HLA-B*18:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:19 protein. This plasmid can be used for constructing HLA-B*18:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:20 Protein Expression Plasmid Vector	PHLAP925118881	Plasmid vector containing HLA-B*18:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:20 protein. This plasmid can be used for constructing HLA-B*18:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:21 Protein Expression Plasmid Vector	PHLAP925118882	Plasmid vector containing HLA-B*18:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:21 protein. This plasmid can be used for constructing HLA-B*18:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:22 Protein Expression Plasmid Vector	PHLAP925118883	Plasmid vector containing HLA-B*18:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:22 protein. This plasmid can be used for constructing HLA-B*18:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:23 Protein Expression Plasmid Vector	PHLAP925118884	Plasmid vector containing HLA-B*18:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:23 protein. This plasmid can be used for constructing HLA-B*18:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:24 Protein Expression Plasmid Vector	PHLAP92511885	Plasmid vector containing HLA-B*18:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:24 protein. This plasmid can be used for constructing HLA-B*18:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:25 Protein Expression Plasmid Vector	PHLAP92511886	Plasmid vector containing HLA-B*18:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:25 protein. This plasmid can be used for constructing HLA-B*18:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:26 Protein Expression Plasmid Vector	PHLAP92511887	Plasmid vector containing HLA-B*18:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:26 protein. This plasmid can be used for constructing HLA-B*18:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:27 Protein Expression Plasmid Vector	PHLAP92511888	Plasmid vector containing HLA-B*18:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:27 protein. This plasmid can be used for constructing HLA-B*18:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:28 Protein Expression Plasmid Vector	PHLAP92511889	Plasmid vector containing HLA-B*18:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:28 protein. This plasmid can be used for constructing HLA-B*18:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:29 Protein Expression Plasmid Vector	PHLAP92511890	Plasmid vector containing HLA-B*18:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:29 protein. This plasmid can be used for constructing HLA-B*18:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:30 Protein Expression Plasmid Vector	PHLAP92511891	Plasmid vector containing HLA-B*18:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:30 protein. This plasmid can be used for constructing HLA-B*18:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:31 Protein Expression Plasmid Vector	PHLAP92511892	Plasmid vector containing HLA-B*18:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:31 protein. This plasmid can be used for constructing HLA-B*18:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:32 Protein Expression Plasmid Vector	PHLAP92511893	Plasmid vector containing HLA-B*18:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:32 protein. This plasmid can be used for constructing HLA-B*18:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:33:01 Protein Expression Plasmid Vector	PHLAP92511894	Plasmid vector containing HLA-B*18:01:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:33:01 protein. This plasmid can be used for constructing HLA-B*18:01:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:33:02 Protein Expression Plasmid Vector	PHLAP92511895	Plasmid vector containing HLA-B*18:01:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:33:02 protein. This plasmid can be used for constructing HLA-B*18:01:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:33:03 Protein Expression Plasmid Vector	PHLAP92511896	Plasmid vector containing HLA-B*18:01:33:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:33:03 protein. This plasmid can be used for constructing HLA-B*18:01:33:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:33:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:34 Protein Expression Plasmid Vector	PHLAP92511897	Plasmid vector containing HLA-B*18:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:34 protein. This plasmid can be used for constructing HLA-B*18:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:35 Protein Expression Plasmid Vector	PHLAP92511898	Plasmid vector containing HLA-B*18:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:35 protein. This plasmid can be used for constructing HLA-B*18:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:36 Protein Expression Plasmid Vector	PHLAP92511899	Plasmid vector containing HLA-B*18:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:36 protein. This plasmid can be used for constructing HLA-B*18:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:37 Protein Expression Plasmid Vector	PHLAP92511900	Plasmid vector containing HLA-B*18:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:37 protein. This plasmid can be used for constructing HLA-B*18:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:38 Protein Expression Plasmid Vector	PHLAP92511901	Plasmid vector containing HLA-B*18:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:38 protein. This plasmid can be used for constructing HLA-B*18:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:39 Protein Expression Plasmid Vector	PHLAP92511902	Plasmid vector containing HLA-B*18:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:39 protein. This plasmid can be used for constructing HLA-B*18:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:40 Protein Expression Plasmid Vector	PHLAP92511903	Plasmid vector containing HLA-B*18:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:40 protein. This plasmid can be used for constructing HLA-B*18:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:41 Protein Expression Plasmid Vector	PHLAP92511904	Plasmid vector containing HLA-B*18:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:41 protein. This plasmid can be used for constructing HLA-B*18:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:42 Protein Expression Plasmid Vector	PHLAP92511905	Plasmid vector containing HLA-B*18:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:42 protein. This plasmid can be used for constructing HLA-B*18:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:43 Protein Expression Plasmid Vector	PHLAP92511906	Plasmid vector containing HLA-B*18:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:43 protein. This plasmid can be used for constructing HLA-B*18:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:44 Protein Expression Plasmid Vector	PHLAP92511907	Plasmid vector containing HLA-B*18:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:44 protein. This plasmid can be used for constructing HLA-B*18:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:45 Protein Expression Plasmid Vector	PHLAP92511908	Plasmid vector containing HLA-B*18:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:45 protein. This plasmid can be used for constructing HLA-B*18:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:46 Protein Expression Plasmid Vector	PHLAP92511909	Plasmid vector containing HLA-B*18:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:46 protein. This plasmid can be used for constructing HLA-B*18:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:47 Protein Expression Plasmid Vector	PHLAP92511910	Plasmid vector containing HLA-B*18:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:47 protein. This plasmid can be used for constructing HLA-B*18:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:48 Protein Expression Plasmid Vector	PHLAP92511911	Plasmid vector containing HLA-B*18:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:48 protein. This plasmid can be used for constructing HLA-B*18:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:49 Protein Expression Plasmid Vector	PHLAP92511912	Plasmid vector containing HLA-B*18:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:49 protein. This plasmid can be used for constructing HLA-B*18:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:50 Protein Expression Plasmid Vector	PHLAP92511913	Plasmid vector containing HLA-B*18:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:50 protein. This plasmid can be used for constructing HLA-B*18:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:51 Protein Expression Plasmid Vector	PHLAP92511914	Plasmid vector containing HLA-B*18:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:51 protein. This plasmid can be used for constructing HLA-B*18:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:52 Protein Expression Plasmid Vector	PHLAP92511915	Plasmid vector containing HLA-B*18:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:52 protein. This plasmid can be used for constructing HLA-B*18:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:01:53 Protein Expression Plasmid Vector	PHLAP92511916	Plasmid vector containing HLA-B*18:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:53 protein. This plasmid can be used for constructing HLA-B*18:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:54 Protein Expression Plasmid Vector	PHLAP92511917	Plasmid vector containing HLA-B*18:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:54 protein. This plasmid can be used for constructing HLA-B*18:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:55 Protein Expression Plasmid Vector	PHLAP92511918	Plasmid vector containing HLA-B*18:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:55 protein. This plasmid can be used for constructing HLA-B*18:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:56 Protein Expression Plasmid Vector	PHLAP92511919	Plasmid vector containing HLA-B*18:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:56 protein. This plasmid can be used for constructing HLA-B*18:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:57 Protein Expression Plasmid Vector	PHLAP92511920	Plasmid vector containing HLA-B*18:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:57 protein. This plasmid can be used for constructing HLA-B*18:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:58 Protein Expression Plasmid Vector	PHLAP92511921	Plasmid vector containing HLA-B*18:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:58 protein. This plasmid can be used for constructing HLA-B*18:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:01:59 Protein Expression Plasmid Vector	PHLAP92511922	Plasmid vector containing HLA-B*18:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:01:59 protein. This plasmid can be used for constructing HLA-B*18:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:02:01 Protein Expression Plasmid Vector	PHLAP92511923	Plasmid vector containing HLA-B*18:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:02:01 protein. This plasmid can be used for constructing HLA-B*18:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:02:02 Protein Expression Plasmid Vector	PHLAP92511924	Plasmid vector containing HLA-B*18:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:02:02 protein. This plasmid can be used for constructing HLA-B*18:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:02:03 Protein Expression Plasmid Vector	PHLAP92511925	Plasmid vector containing HLA-B*18:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:02:03 protein. This plasmid can be used for constructing HLA-B*18:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:03:01:01 Protein Expression Plasmid Vector	PHLAP92511926	Plasmid vector containing HLA-B*18:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:03:01:01 protein. This plasmid can be used for constructing HLA-B*18:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:03:01:02 Protein Expression Plasmid Vector	PHLAP92511927	Plasmid vector containing HLA-B*18:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:03:01:02 protein. This plasmid can be used for constructing HLA-B*18:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:03:01:03 Protein Expression Plasmid Vector	PHLAP92511928	Plasmid vector containing HLA-B*18:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:03:01:03 protein. This plasmid can be used for constructing HLA-B*18:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:03:02 Protein Expression Plasmid Vector	PHLAP92511929	Plasmid vector containing HLA-B*18:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:03:02 protein. This plasmid can be used for constructing HLA-B*18:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:04:01 Protein Expression Plasmid Vector	PHLAP92511930	Plasmid vector containing HLA-B*18:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:04:01 protein. This plasmid can be used for constructing HLA-B*18:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:04:02 Protein Expression Plasmid Vector	PHLAP92511931	Plasmid vector containing HLA-B*18:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:04:02 protein. This plasmid can be used for constructing HLA-B*18:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:05:01:01 Protein Expression Plasmid Vector	PHLAP92511932	Plasmid vector containing HLA-B*18:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:05:01:01 protein. This plasmid can be used for constructing HLA-B*18:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:05:01:02 Protein Expression Plasmid Vector	PHLAP92511933	Plasmid vector containing HLA-B*18:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:05:01:02 protein. This plasmid can be used for constructing HLA-B*18:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:05:01:03 Protein Expression Plasmid Vector	PHLAP92511934	Plasmid vector containing HLA-B*18:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:05:01:03 protein. This plasmid can be used for constructing HLA-B*18:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:06 Protein Expression Plasmid Vector	PHLAP92511935	Plasmid vector containing HLA-B*18:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:06 protein. This plasmid can be used for constructing HLA-B*18:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:07:01 Protein Expression Plasmid Vector	PHLAP92511936	Plasmid vector containing HLA-B*18:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:07:01 protein. This plasmid can be used for constructing HLA-B*18:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:07:02 Protein Expression Plasmid Vector	PHLAP92511937	Plasmid vector containing HLA-B*18:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:07:02 protein. This plasmid can be used for constructing HLA-B*18:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:07:03:01 Protein Expression Plasmid Vector	PHLAP92511938	Plasmid vector containing HLA-B*18:07:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:07:03:01 protein. This plasmid can be used for constructing HLA-B*18:07:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:07:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:07:03:02 Protein Expression Plasmid Vector	PHLAP92511939	Plasmid vector containing HLA-B*18:07:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:07:03:02 protein. This plasmid can be used for constructing HLA-B*18:07:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:07:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:08 Protein Expression Plasmid Vector	PHLAP92511940	Plasmid vector containing HLA-B*18:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:08 protein. This plasmid can be used for constructing HLA-B*18:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:09 Protein Expression Plasmid Vector	PHLAP92511941	Plasmid vector containing HLA-B*18:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:09 protein. This plasmid can be used for constructing HLA-B*18:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:10 Protein Expression Plasmid Vector	PHLAP92511942	Plasmid vector containing HLA-B*18:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:10 protein. This plasmid can be used for constructing HLA-B*18:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:100 Protein Expression Plasmid Vector	PHLAP92511943	Plasmid vector containing HLA-B*18:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:100 protein. This plasmid can be used for constructing HLA-B*18:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:101 Protein Expression Plasmid Vector	PHLAP92511944	Plasmid vector containing HLA-B*18:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:101 protein. This plasmid can be used for constructing HLA-B*18:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:102 Protein Expression Plasmid Vector	PHLAP92511945	Plasmid vector containing HLA-B*18:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:102 protein. This plasmid can be used for constructing HLA-B*18:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:103 Protein Expression Plasmid Vector	PHLAP92511946	Plasmid vector containing HLA-B*18:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:103 protein. This plasmid can be used for constructing HLA-B*18:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:104 Protein Expression Plasmid Vector	PHLAP92511947	Plasmid vector containing HLA-B*18:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:104 protein. This plasmid can be used for constructing HLA-B*18:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:105 Protein Expression Plasmid Vector	PHLAP92511948	Plasmid vector containing HLA-B*18:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:105 protein. This plasmid can be used for constructing HLA-B*18:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:106Q Protein Expression Plasmid Vector	PHLAP92511949	Plasmid vector containing HLA-B*18:106Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:106Q protein. This plasmid can be used for constructing HLA-B*18:106Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:106Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:107 Protein Expression Plasmid Vector	PHLAP92511950	Plasmid vector containing HLA-B*18:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:107 protein. This plasmid can be used for constructing HLA-B*18:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:108 Protein Expression Plasmid Vector	PHLAP92511951	Plasmid vector containing HLA-B*18:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:108 protein. This plasmid can be used for constructing HLA-B*18:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:109 Protein Expression Plasmid Vector	PHLAP92511952	Plasmid vector containing HLA-B*18:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:109 protein. This plasmid can be used for constructing HLA-B*18:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:11 Protein Expression Plasmid Vector	PHLAP92511953	Plasmid vector containing HLA-B*18:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:11 protein. This plasmid can be used for constructing HLA-B*18:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:110 Protein Expression Plasmid Vector	PHLAP92511954	Plasmid vector containing HLA-B*18:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:110 protein. This plasmid can be used for constructing HLA-B*18:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:111 Protein Expression Plasmid Vector	PHLAP92511955	Plasmid vector containing HLA-B*18:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:111 protein. This plasmid can be used for constructing HLA-B*18:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:112 Protein Expression Plasmid Vector	PHLAP92511956	Plasmid vector containing HLA-B*18:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:112 protein. This plasmid can be used for constructing HLA-B*18:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:113 Protein Expression Plasmid Vector	PHLAP92511957	Plasmid vector containing HLA-B*18:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:113 protein. This plasmid can be used for constructing HLA-B*18:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:114 Protein Expression Plasmid Vector	PHLAP92511958	Plasmid vector containing HLA-B*18:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:114 protein. This plasmid can be used for constructing HLA-B*18:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:115 Protein Expression Plasmid Vector	PHLAP92511959	Plasmid vector containing HLA-B*18:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:115 protein. This plasmid can be used for constructing HLA-B*18:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:116 Protein Expression Plasmid Vector	PHLAP92511960	Plasmid vector containing HLA-B*18:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:116 protein. This plasmid can be used for constructing HLA-B*18:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:117 Protein Expression Plasmid Vector	PHLAP92511961	Plasmid vector containing HLA-B*18:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:117 protein. This plasmid can be used for constructing HLA-B*18:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:118 Protein Expression Plasmid Vector	PHLAP92511962	Plasmid vector containing HLA-B*18:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:118 protein. This plasmid can be used for constructing HLA-B*18:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:119 Protein Expression Plasmid Vector	PHLAP92511963	Plasmid vector containing HLA-B*18:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:119 protein. This plasmid can be used for constructing HLA-B*18:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:12:01 Protein Expression Plasmid Vector	PHLAP92511964	Plasmid vector containing HLA-B*18:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:12:01 protein. This plasmid can be used for constructing HLA-B*18:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:12:02 Protein Expression Plasmid Vector	PHLAP92511965	Plasmid vector containing HLA-B*18:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:12:02 protein. This plasmid can be used for constructing HLA-B*18:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:120 Protein Expression Plasmid Vector	PHLAP92511966	Plasmid vector containing HLA-B*18:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:120 protein. This plasmid can be used for constructing HLA-B*18:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:121 Protein Expression Plasmid Vector	PHLAP92511967	Plasmid vector containing HLA-B*18:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:121 protein. This plasmid can be used for constructing HLA-B*18:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:122 Protein Expression Plasmid Vector	PHLAP92511968	Plasmid vector containing HLA-B*18:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:122 protein. This plasmid can be used for constructing HLA-B*18:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:123 Protein Expression Plasmid Vector	PHLAP92511969	Plasmid vector containing HLA-B*18:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:123 protein. This plasmid can be used for constructing HLA-B*18:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:124 Protein Expression Plasmid Vector	PHLAP92511970	Plasmid vector containing HLA-B*18:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:124 protein. This plasmid can be used for constructing HLA-B*18:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:125 Protein Expression Plasmid Vector	PHLAP92511971	Plasmid vector containing HLA-B*18:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:125 protein. This plasmid can be used for constructing HLA-B*18:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:126 Protein Expression Plasmid Vector	PHLAP92511972	Plasmid vector containing HLA-B*18:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:126 protein. This plasmid can be used for constructing HLA-B*18:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:127 Protein Expression Plasmid Vector	PHLAP92511973	Plasmid vector containing HLA-B*18:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:127 protein. This plasmid can be used for constructing HLA-B*18:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:128 Protein Expression Plasmid Vector	PHLAP92511974	Plasmid vector containing HLA-B*18:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:128 protein. This plasmid can be used for constructing HLA-B*18:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:129 Protein Expression Plasmid Vector	PHLAP92511975	Plasmid vector containing HLA-B*18:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:129 protein. This plasmid can be used for constructing HLA-B*18:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:13 Protein Expression Plasmid Vector	PHLAP92511976	Plasmid vector containing HLA-B*18:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:13 protein. This plasmid can be used for constructing HLA-B*18:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:130 Protein Expression Plasmid Vector	PHLAP92511977	Plasmid vector containing HLA-B*18:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:130 protein. This plasmid can be used for constructing HLA-B*18:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:131:01:01 Protein Expression Plasmid Vector	PHLAP92511978	Plasmid vector containing HLA-B*18:131:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:131:01:01 protein. This plasmid can be used for constructing HLA-B*18:131:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:131:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:131:01:02 Protein Expression Plasmid Vector	PHLAP92511979	Plasmid vector containing HLA-B*18:131:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:131:01:02 protein. This plasmid can be used for constructing HLA-B*18:131:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:131:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:132 Protein Expression Plasmid Vector	PHLAP92511980	Plasmid vector containing HLA-B*18:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:132 protein. This plasmid can be used for constructing HLA-B*18:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:133 Protein Expression Plasmid Vector	PHLAP92511981	Plasmid vector containing HLA-B*18:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:133 protein. This plasmid can be used for constructing HLA-B*18:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:134 Protein Expression Plasmid Vector	PHLAP92511982	Plasmid vector containing HLA-B*18:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:134 protein. This plasmid can be used for constructing HLA-B*18:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:135:01:01 Protein Expression Plasmid Vector	PHLAP92511983	Plasmid vector containing HLA-B*18:135:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:135:01:01 protein. This plasmid can be used for constructing HLA-B*18:135:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:135:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:135:01:02 Protein Expression Plasmid Vector	PHLAP92511984	Plasmid vector containing HLA-B*18:135:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:135:01:02 protein. This plasmid can be used for constructing HLA-B*18:135:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:135:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:136 Protein Expression Plasmid Vector	PHLAP92511985	Plasmid vector containing HLA-B*18:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:136 protein. This plasmid can be used for constructing HLA-B*18:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:137 Protein Expression Plasmid Vector	PHLAP92511986	Plasmid vector containing HLA-B*18:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:137 protein. This plasmid can be used for constructing HLA-B*18:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:138N Protein Expression Plasmid Vector	PHLAP92511987	Plasmid vector containing HLA-B*18:138N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:138N protein. This plasmid can be used for constructing HLA-B*18:138N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:138N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:139 Protein Expression Plasmid Vector	PHLAP92511988	Plasmid vector containing HLA-B*18:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:139 protein. This plasmid can be used for constructing HLA-B*18:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:14 Protein Expression Plasmid Vector	PHLAP92511989	Plasmid vector containing HLA-B*18:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:14 protein. This plasmid can be used for constructing HLA-B*18:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:140 Protein Expression Plasmid Vector	PHLAP92511990	Plasmid vector containing HLA-B*18:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:140 protein. This plasmid can be used for constructing HLA-B*18:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:141 Protein Expression Plasmid Vector	PHLAP92511991	Plasmid vector containing HLA-B*18:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:141 protein. This plasmid can be used for constructing HLA-B*18:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:142 Protein Expression Plasmid Vector	PHLAP92511992	Plasmid vector containing HLA-B*18:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:142 protein. This plasmid can be used for constructing HLA-B*18:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:143 Protein Expression Plasmid Vector	PHLAP92511993	Plasmid vector containing HLA-B*18:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:143 protein. This plasmid can be used for constructing HLA-B*18:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:144 Protein Expression Plasmid Vector	PHLAP92511994	Plasmid vector containing HLA-B*18:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:144 protein. This plasmid can be used for constructing HLA-B*18:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:145 Protein Expression Plasmid Vector	PHLAP92511995	Plasmid vector containing HLA-B*18:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:145 protein. This plasmid can be used for constructing HLA-B*18:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:146 Protein Expression Plasmid Vector	PHLAP92511996	Plasmid vector containing HLA-B*18:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:146 protein. This plasmid can be used for constructing HLA-B*18:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:147 Protein Expression Plasmid Vector	PHLAP92511997	Plasmid vector containing HLA-B*18:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:147 protein. This plasmid can be used for constructing HLA-B*18:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:148 Protein Expression Plasmid Vector	PHLAP92511998	Plasmid vector containing HLA-B*18:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:148 protein. This plasmid can be used for constructing HLA-B*18:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:149 Protein Expression Plasmid Vector	PHLAP92511999	Plasmid vector containing HLA-B*18:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:149 protein. This plasmid can be used for constructing HLA-B*18:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:15 Protein Expression Plasmid Vector	PHLAP925120000	Plasmid vector containing HLA-B*18:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:15 protein. This plasmid can be used for constructing HLA-B*18:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:150 Protein Expression Plasmid Vector	PHLAP92512001	Plasmid vector containing HLA-B*18:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:150 protein. This plasmid can be used for constructing HLA-B*18:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:151 Protein Expression Plasmid Vector	PHLAP92512002	Plasmid vector containing HLA-B*18:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:151 protein. This plasmid can be used for constructing HLA-B*18:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:152 Protein Expression Plasmid Vector	PHLAP92512003	Plasmid vector containing HLA-B*18:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:152 protein. This plasmid can be used for constructing HLA-B*18:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:153 Protein Expression Plasmid Vector	PHLAP92512004	Plasmid vector containing HLA-B*18:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:153 protein. This plasmid can be used for constructing HLA-B*18:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:154N Protein Expression Plasmid Vector	PHLAP92512005	Plasmid vector containing HLA-B*18:154N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:154N protein. This plasmid can be used for constructing HLA-B*18:154N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:154N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:155 Protein Expression Plasmid Vector	PHLAP92512006	Plasmid vector containing HLA-B*18:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:155 protein. This plasmid can be used for constructing HLA-B*18:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:156:01:01 Protein Expression Plasmid Vector	PHLAP92512007	Plasmid vector containing HLA-B*18:156:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:156:01:01 protein. This plasmid can be used for constructing HLA-B*18:156:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:156:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:156:01:02 Protein Expression Plasmid Vector	PHLAP92512008	Plasmid vector containing HLA-B*18:156:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:156:01:02 protein. This plasmid can be used for constructing HLA-B*18:156:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:156:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:157:01:01 Protein Expression Plasmid Vector	PHLAP92512009	Plasmid vector containing HLA-B*18:157:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:157:01:01 protein. This plasmid can be used for constructing HLA-B*18:157:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:157:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:157:01:02 Protein Expression Plasmid Vector	PHLAP925120110	Plasmid vector containing HLA-B*18:157:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:157:01:02 protein. This plasmid can be used for constructing HLA-B*18:157:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:157:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:158 Protein Expression Plasmid Vector	PHLAP925120111	Plasmid vector containing HLA-B*18:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:158 protein. This plasmid can be used for constructing HLA-B*18:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:159 Protein Expression Plasmid Vector	PHLAP925120112	Plasmid vector containing HLA-B*18:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:159 protein. This plasmid can be used for constructing HLA-B*18:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:160 Protein Expression Plasmid Vector	PHLAP925120113	Plasmid vector containing HLA-B*18:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:160 protein. This plasmid can be used for constructing HLA-B*18:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:161 Protein Expression Plasmid Vector	PHLAP925120114	Plasmid vector containing HLA-B*18:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:161 protein. This plasmid can be used for constructing HLA-B*18:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:162 Protein Expression Plasmid Vector	PHLAP925120115	Plasmid vector containing HLA-B*18:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:162 protein. This plasmid can be used for constructing HLA-B*18:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:163 Protein Expression Plasmid Vector	PHLAP925120116	Plasmid vector containing HLA-B*18:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:163 protein. This plasmid can be used for constructing HLA-B*18:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:164 Protein Expression Plasmid Vector	PHLAP92512017	Plasmid vector containing HLA-B*18:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:164 protein. This plasmid can be used for constructing HLA-B*18:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:165 Protein Expression Plasmid Vector	PHLAP92512018	Plasmid vector containing HLA-B*18:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:165 protein. This plasmid can be used for constructing HLA-B*18:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:166 Protein Expression Plasmid Vector	PHLAP92512019	Plasmid vector containing HLA-B*18:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:166 protein. This plasmid can be used for constructing HLA-B*18:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:167 Protein Expression Plasmid Vector	PHLAP92512020	Plasmid vector containing HLA-B*18:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:167 protein. This plasmid can be used for constructing HLA-B*18:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:168 Protein Expression Plasmid Vector	PHLAP92512021	Plasmid vector containing HLA-B*18:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:168 protein. This plasmid can be used for constructing HLA-B*18:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:169 Protein Expression Plasmid Vector	PHLAP92512022	Plasmid vector containing HLA-B*18:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:169 protein. This plasmid can be used for constructing HLA-B*18:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:170 Protein Expression Plasmid Vector	PHLAP92512023	Plasmid vector containing HLA-B*18:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:170 protein. This plasmid can be used for constructing HLA-B*18:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:171 Protein Expression Plasmid Vector	PHLAP92512024	Plasmid vector containing HLA-B*18:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:171 protein. This plasmid can be used for constructing HLA-B*18:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:172 Protein Expression Plasmid Vector	PHLAP92512025	Plasmid vector containing HLA-B*18:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:172 protein. This plasmid can be used for constructing HLA-B*18:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:173 Protein Expression Plasmid Vector	PHLAP92512026	Plasmid vector containing HLA-B*18:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:173 protein. This plasmid can be used for constructing HLA-B*18:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:174 Protein Expression Plasmid Vector	PHLAP92512027	Plasmid vector containing HLA-B*18:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:174 protein. This plasmid can be used for constructing HLA-B*18:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:175 Protein Expression Plasmid Vector	PHLAP92512028	Plasmid vector containing HLA-B*18:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:175 protein. This plasmid can be used for constructing HLA-B*18:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:176 Protein Expression Plasmid Vector	PHLAP92512029	Plasmid vector containing HLA-B*18:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:176 protein. This plasmid can be used for constructing HLA-B*18:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:177 Protein Expression Plasmid Vector	PHLAP92512030	Plasmid vector containing HLA-B*18:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:177 protein. This plasmid can be used for constructing HLA-B*18:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:178 Protein Expression Plasmid Vector	PHLAP92512031	Plasmid vector containing HLA-B*18:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:178 protein. This plasmid can be used for constructing HLA-B*18:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:179 Protein Expression Plasmid Vector	PHLAP92512032	Plasmid vector containing HLA-B*18:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:179 protein. This plasmid can be used for constructing HLA-B*18:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:17N Protein Expression Plasmid Vector	PHLAP92512033	Plasmid vector containing HLA-B*18:17N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:17N protein. This plasmid can be used for constructing HLA-B*18:17N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:17N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:18:01:01 Protein Expression Plasmid Vector	PHLAP92512034	Plasmid vector containing HLA-B*18:18:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:18:01:01 protein. This plasmid can be used for constructing HLA-B*18:18:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:18:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:18:01:02 Protein Expression Plasmid Vector	PHLAP92512035	Plasmid vector containing HLA-B*18:18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:18:01:02 protein. This plasmid can be used for constructing HLA-B*18:18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:180 Protein Expression Plasmid Vector	PHLAP92512036	Plasmid vector containing HLA-B*18:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:180 protein. This plasmid can be used for constructing HLA-B*18:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:181 Protein Expression Plasmid Vector	PHLAP92512037	Plasmid vector containing HLA-B*18:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:181 protein. This plasmid can be used for constructing HLA-B*18:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:182N Protein Expression Plasmid Vector	PHLAP92512038	Plasmid vector containing HLA-B*18:182N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:182N protein. This plasmid can be used for constructing HLA-B*18:182N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:182N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:183 Protein Expression Plasmid Vector	PHLAP92512039	Plasmid vector containing HLA-B*18:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:183 protein. This plasmid can be used for constructing HLA-B*18:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:184 Protein Expression Plasmid Vector	PHLAP92512040	Plasmid vector containing HLA-B*18:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:184 protein. This plasmid can be used for constructing HLA-B*18:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:185 Protein Expression Plasmid Vector	PHLAP92512041	Plasmid vector containing HLA-B*18:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:185 protein. This plasmid can be used for constructing HLA-B*18:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:186 Protein Expression Plasmid Vector	PHLAP92512042	Plasmid vector containing HLA-B*18:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:186 protein. This plasmid can be used for constructing HLA-B*18:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:187 Protein Expression Plasmid Vector	PHLAP92512043	Plasmid vector containing HLA-B*18:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:187 protein. This plasmid can be used for constructing HLA-B*18:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:188 Protein Expression Plasmid Vector	PHLAP92512044	Plasmid vector containing HLA-B*18:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:188 protein. This plasmid can be used for constructing HLA-B*18:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:189 Protein Expression Plasmid Vector	PHLAP92512045	Plasmid vector containing HLA-B*18:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:189 protein. This plasmid can be used for constructing HLA-B*18:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:19 Protein Expression Plasmid Vector	PHLAP92512046	Plasmid vector containing HLA-B*18:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:19 protein. This plasmid can be used for constructing HLA-B*18:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:190 Protein Expression Plasmid Vector	PHLAP92512047	Plasmid vector containing HLA-B*18:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:190 protein. This plasmid can be used for constructing HLA-B*18:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:191 Protein Expression Plasmid Vector	PHLAP92512048	Plasmid vector containing HLA-B*18:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:191 protein. This plasmid can be used for constructing HLA-B*18:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:192 Protein Expression Plasmid Vector	PHLAP92512049	Plasmid vector containing HLA-B*18:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:192 protein. This plasmid can be used for constructing HLA-B*18:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:193 Protein Expression Plasmid Vector	PHLAP92512050	Plasmid vector containing HLA-B*18:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:193 protein. This plasmid can be used for constructing HLA-B*18:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:194:01:01 Protein Expression Plasmid Vector	PHLAP92512051	Plasmid vector containing HLA-B*18:194:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:194:01:01 protein. This plasmid can be used for constructing HLA-B*18:194:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:194:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:194:01:02 Protein Expression Plasmid Vector	PHLAP92512052	Plasmid vector containing HLA-B*18:194:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:194:01:02 protein. This plasmid can be used for constructing HLA-B*18:194:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:194:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:195 Protein Expression Plasmid Vector	PHLAP92512053	Plasmid vector containing HLA-B*18:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:195 protein. This plasmid can be used for constructing HLA-B*18:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:196 Protein Expression Plasmid Vector	PHLAP92512054	Plasmid vector containing HLA-B*18:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:196 protein. This plasmid can be used for constructing HLA-B*18:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:197 Protein Expression Plasmid Vector	PHLAP92512055	Plasmid vector containing HLA-B*18:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:197 protein. This plasmid can be used for constructing HLA-B*18:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:198 Protein Expression Plasmid Vector	PHLAP92512056	Plasmid vector containing HLA-B*18:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:198 protein. This plasmid can be used for constructing HLA-B*18:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:199 Protein Expression Plasmid Vector	PHLAP92512057	Plasmid vector containing HLA-B*18:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:199 protein. This plasmid can be used for constructing HLA-B*18:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:20 Protein Expression Plasmid Vector	PHLAP92512058	Plasmid vector containing HLA-B*18:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:20 protein. This plasmid can be used for constructing HLA-B*18:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:200 Protein Expression Plasmid Vector	PHLAP92512059	Plasmid vector containing HLA-B*18:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:200 protein. This plasmid can be used for constructing HLA-B*18:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:201 Protein Expression Plasmid Vector	PHLAP92512060	Plasmid vector containing HLA-B*18:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:201 protein. This plasmid can be used for constructing HLA-B*18:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:202 Protein Expression Plasmid Vector	PHLAP92512061	Plasmid vector containing HLA-B*18:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:202 protein. This plasmid can be used for constructing HLA-B*18:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:203 Protein Expression Plasmid Vector	PHLAP92512062	Plasmid vector containing HLA-B*18:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:203 protein. This plasmid can be used for constructing HLA-B*18:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:204 Protein Expression Plasmid Vector	PHLAP92512063	Plasmid vector containing HLA-B*18:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:204 protein. This plasmid can be used for constructing HLA-B*18:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:205 Protein Expression Plasmid Vector	PHLAP92512064	Plasmid vector containing HLA-B*18:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:205 protein. This plasmid can be used for constructing HLA-B*18:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:206 Protein Expression Plasmid Vector	PHLAP92512065	Plasmid vector containing HLA-B*18:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:206 protein. This plasmid can be used for constructing HLA-B*18:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:207 Protein Expression Plasmid Vector	PHLAP92512066	Plasmid vector containing HLA-B*18:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:207 protein. This plasmid can be used for constructing HLA-B*18:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:208 Protein Expression Plasmid Vector	PHLAP92512067	Plasmid vector containing HLA-B*18:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:208 protein. This plasmid can be used for constructing HLA-B*18:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:209 Protein Expression Plasmid Vector	PHLAP92512068	Plasmid vector containing HLA-B*18:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:209 protein. This plasmid can be used for constructing HLA-B*18:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:21 Protein Expression Plasmid Vector	PHLAP92512069	Plasmid vector containing HLA-B*18:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:21 protein. This plasmid can be used for constructing HLA-B*18:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:210 Protein Expression Plasmid Vector	PHLAP92512070	Plasmid vector containing HLA-B*18:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:210 protein. This plasmid can be used for constructing HLA-B*18:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:211 Protein Expression Plasmid Vector	PHLAP92512071	Plasmid vector containing HLA-B*18:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:211 protein. This plasmid can be used for constructing HLA-B*18:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:212 Protein Expression Plasmid Vector	PHLAP92512072	Plasmid vector containing HLA-B*18:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:212 protein. This plasmid can be used for constructing HLA-B*18:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:213 Protein Expression Plasmid Vector	PHLAP92512073	Plasmid vector containing HLA-B*18:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:213 protein. This plasmid can be used for constructing HLA-B*18:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:214 Protein Expression Plasmid Vector	PHLAP92512074	Plasmid vector containing HLA-B*18:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:214 protein. This plasmid can be used for constructing HLA-B*18:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:215 Protein Expression Plasmid Vector	PHLAP92512075	Plasmid vector containing HLA-B*18:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:215 protein. This plasmid can be used for constructing HLA-B*18:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:216 Protein Expression Plasmid Vector	PHLAP92512076	Plasmid vector containing HLA-B*18:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:216 protein. This plasmid can be used for constructing HLA-B*18:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:217 Protein Expression Plasmid Vector	PHLAP92512077	Plasmid vector containing HLA-B*18:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:217 protein. This plasmid can be used for constructing HLA-B*18:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:218 Protein Expression Plasmid Vector	PHLAP92512078	Plasmid vector containing HLA-B*18:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:218 protein. This plasmid can be used for constructing HLA-B*18:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:219 Protein Expression Plasmid Vector	PHLAP92512079	Plasmid vector containing HLA-B*18:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:219 protein. This plasmid can be used for constructing HLA-B*18:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:22 Protein Expression Plasmid Vector	PHLAP925120800	Plasmid vector containing HLA-B*18:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:22 protein. This plasmid can be used for constructing HLA-B*18:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:220 Protein Expression Plasmid Vector	PHLAP92512081	Plasmid vector containing HLA-B*18:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:220 protein. This plasmid can be used for constructing HLA-B*18:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:221 Protein Expression Plasmid Vector	PHLAP92512082	Plasmid vector containing HLA-B*18:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:221 protein. This plasmid can be used for constructing HLA-B*18:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:222 Protein Expression Plasmid Vector	PHLAP92512083	Plasmid vector containing HLA-B*18:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:222 protein. This plasmid can be used for constructing HLA-B*18:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:223 Protein Expression Plasmid Vector	PHLAP92512084	Plasmid vector containing HLA-B*18:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:223 protein. This plasmid can be used for constructing HLA-B*18:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:224 Protein Expression Plasmid Vector	PHLAP92512085	Plasmid vector containing HLA-B*18:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:224 protein. This plasmid can be used for constructing HLA-B*18:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:225 Protein Expression Plasmid Vector	PHLAP92512086	Plasmid vector containing HLA-B*18:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:225 protein. This plasmid can be used for constructing HLA-B*18:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:226 Protein Expression Plasmid Vector	PHLAP92512087	Plasmid vector containing HLA-B*18:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:226 protein. This plasmid can be used for constructing HLA-B*18:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:227 Protein Expression Plasmid Vector	PHLAP92512088	Plasmid vector containing HLA-B*18:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:227 protein. This plasmid can be used for constructing HLA-B*18:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:228 Protein Expression Plasmid Vector	PHLAP92512089	Plasmid vector containing HLA-B*18:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:228 protein. This plasmid can be used for constructing HLA-B*18:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:229 Protein Expression Plasmid Vector	PHLAP92512090	Plasmid vector containing HLA-B*18:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:229 protein. This plasmid can be used for constructing HLA-B*18:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:230 Protein Expression Plasmid Vector	PHLAP92512091	Plasmid vector containing HLA-B*18:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:230 protein. This plasmid can be used for constructing HLA-B*18:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:231Q Protein Expression Plasmid Vector	PHLAP92512092	Plasmid vector containing HLA-B*18:231Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:231Q protein. This plasmid can be used for constructing HLA-B*18:231Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:231Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:232 Protein Expression Plasmid Vector	PHLAP92512093	Plasmid vector containing HLA-B*18:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:232 protein. This plasmid can be used for constructing HLA-B*18:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:233 Protein Expression Plasmid Vector	PHLAP92512094	Plasmid vector containing HLA-B*18:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:233 protein. This plasmid can be used for constructing HLA-B*18:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:234 Protein Expression Plasmid Vector	PHLAP92512095	Plasmid vector containing HLA-B*18:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:234 protein. This plasmid can be used for constructing HLA-B*18:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:235 Protein Expression Plasmid Vector	PHLAP92512096	Plasmid vector containing HLA-B*18:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:235 protein. This plasmid can be used for constructing HLA-B*18:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:236 Protein Expression Plasmid Vector	PHLAP92512097	Plasmid vector containing HLA-B*18:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:236 protein. This plasmid can be used for constructing HLA-B*18:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:237 Protein Expression Plasmid Vector	PHLAP92512098	Plasmid vector containing HLA-B*18:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:237 protein. This plasmid can be used for constructing HLA-B*18:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:238 Protein Expression Plasmid Vector	PHLAP92512099	Plasmid vector containing HLA-B*18:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:238 protein. This plasmid can be used for constructing HLA-B*18:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:239 Protein Expression Plasmid Vector	PHLAP925121000	Plasmid vector containing HLA-B*18:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:239 protein. This plasmid can be used for constructing HLA-B*18:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:23N Protein Expression Plasmid Vector	PHLAP925121001	Plasmid vector containing HLA-B*18:23N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:23N protein. This plasmid can be used for constructing HLA-B*18:23N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:23N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:24 Protein Expression Plasmid Vector	PHLAP925121002	Plasmid vector containing HLA-B*18:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:24 protein. This plasmid can be used for constructing HLA-B*18:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:240 Protein Expression Plasmid Vector	PHLAP925121003	Plasmid vector containing HLA-B*18:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:240 protein. This plasmid can be used for constructing HLA-B*18:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:241 Protein Expression Plasmid Vector	PHLAP925121004	Plasmid vector containing HLA-B*18:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:241 protein. This plasmid can be used for constructing HLA-B*18:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:242 Protein Expression Plasmid Vector	PHLAP92512105	Plasmid vector containing HLA-B*18:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:242 protein. This plasmid can be used for constructing HLA-B*18:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:243 Protein Expression Plasmid Vector	PHLAP92512106	Plasmid vector containing HLA-B*18:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:243 protein. This plasmid can be used for constructing HLA-B*18:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:244 Protein Expression Plasmid Vector	PHLAP92512107	Plasmid vector containing HLA-B*18:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:244 protein. This plasmid can be used for constructing HLA-B*18:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:245N Protein Expression Plasmid Vector	PHLAP92512108	Plasmid vector containing HLA-B*18:245N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:245N protein. This plasmid can be used for constructing HLA-B*18:245N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:245N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:246 Protein Expression Plasmid Vector	PHLAP92512109	Plasmid vector containing HLA-B*18:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:246 protein. This plasmid can be used for constructing HLA-B*18:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:247 Protein Expression Plasmid Vector	PHLAP92512110	Plasmid vector containing HLA-B*18:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:247 protein. This plasmid can be used for constructing HLA-B*18:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:248N Protein Expression Plasmid Vector	PHLAP92512111	Plasmid vector containing HLA-B*18:248N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:248N protein. This plasmid can be used for constructing HLA-B*18:248N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:248N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:249 Protein Expression Plasmid Vector	PHLAP92512112	Plasmid vector containing HLA-B*18:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:249 protein. This plasmid can be used for constructing HLA-B*18:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:25 Protein Expression Plasmid Vector	PHLAP92512113	Plasmid vector containing HLA-B*18:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:25 protein. This plasmid can be used for constructing HLA-B*18:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:250 Protein Expression Plasmid Vector	PHLAP92512114	Plasmid vector containing HLA-B*18:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:250 protein. This plasmid can be used for constructing HLA-B*18:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:251 Protein Expression Plasmid Vector	PHLAP92512115	Plasmid vector containing HLA-B*18:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:251 protein. This plasmid can be used for constructing HLA-B*18:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:252 Protein Expression Plasmid Vector	PHLAP92512116	Plasmid vector containing HLA-B*18:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:252 protein. This plasmid can be used for constructing HLA-B*18:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:253 Protein Expression Plasmid Vector	PHLAP92512117	Plasmid vector containing HLA-B*18:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:253 protein. This plasmid can be used for constructing HLA-B*18:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:254 Protein Expression Plasmid Vector	PHLAP92512118	Plasmid vector containing HLA-B*18:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:254 protein. This plasmid can be used for constructing HLA-B*18:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:255 Protein Expression Plasmid Vector	PHLAP92512119	Plasmid vector containing HLA-B*18:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:255 protein. This plasmid can be used for constructing HLA-B*18:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:256 Protein Expression Plasmid Vector	PHLAP92512120	Plasmid vector containing HLA-B*18:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:256 protein. This plasmid can be used for constructing HLA-B*18:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:257 Protein Expression Plasmid Vector	PHLAP92512121	Plasmid vector containing HLA-B*18:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:257 protein. This plasmid can be used for constructing HLA-B*18:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:258N Protein Expression Plasmid Vector	PHLAP92512122	Plasmid vector containing HLA-B*18:258N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:258N protein. This plasmid can be used for constructing HLA-B*18:258N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:258N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:259 Protein Expression Plasmid Vector	PHLAP92512123	Plasmid vector containing HLA-B*18:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:259 protein. This plasmid can be used for constructing HLA-B*18:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:26 Protein Expression Plasmid Vector	PHLAP92512124	Plasmid vector containing HLA-B*18:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:26 protein. This plasmid can be used for constructing HLA-B*18:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:260 Protein Expression Plasmid Vector	PHLAP92512125	Plasmid vector containing HLA-B*18:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:260 protein. This plasmid can be used for constructing HLA-B*18:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:261 Protein Expression Plasmid Vector	PHLAP92512126	Plasmid vector containing HLA-B*18:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:261 protein. This plasmid can be used for constructing HLA-B*18:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:262 Protein Expression Plasmid Vector	PHLAP92512127	Plasmid vector containing HLA-B*18:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:262 protein. This plasmid can be used for constructing HLA-B*18:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:27 Protein Expression Plasmid Vector	PHLAP92512128	Plasmid vector containing HLA-B*18:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:27 protein. This plasmid can be used for constructing HLA-B*18:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:28 Protein Expression Plasmid Vector	PHLAP92512129	Plasmid vector containing HLA-B*18:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:28 protein. This plasmid can be used for constructing HLA-B*18:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:29 Protein Expression Plasmid Vector	PHLAP92512130	Plasmid vector containing HLA-B*18:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:29 protein. This plasmid can be used for constructing HLA-B*18:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:30 Protein Expression Plasmid Vector	PHLAP92512131	Plasmid vector containing HLA-B*18:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:30 protein. This plasmid can be used for constructing HLA-B*18:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:31 Protein Expression Plasmid Vector	PHLAP92512132	Plasmid vector containing HLA-B*18:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:31 protein. This plasmid can be used for constructing HLA-B*18:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:32 Protein Expression Plasmid Vector	PHLAP92512133	Plasmid vector containing HLA-B*18:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:32 protein. This plasmid can be used for constructing HLA-B*18:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:33 Protein Expression Plasmid Vector	PHLAP92512134	Plasmid vector containing HLA-B*18:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:33 protein. This plasmid can be used for constructing HLA-B*18:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:34 Protein Expression Plasmid Vector	PHLAP92512135	Plasmid vector containing HLA-B*18:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:34 protein. This plasmid can be used for constructing HLA-B*18:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:35 Protein Expression Plasmid Vector	PHLAP92512136	Plasmid vector containing HLA-B*18:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:35 protein. This plasmid can be used for constructing HLA-B*18:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:36 Protein Expression Plasmid Vector	PHLAP92512137	Plasmid vector containing HLA-B*18:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:36 protein. This plasmid can be used for constructing HLA-B*18:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:37:01 Protein Expression Plasmid Vector	PHLAP92512138	Plasmid vector containing HLA-B*18:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:37:01 protein. This plasmid can be used for constructing HLA-B*18:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:37:02 Protein Expression Plasmid Vector	PHLAP92512139	Plasmid vector containing HLA-B*18:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:37:02 protein. This plasmid can be used for constructing HLA-B*18:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:37:03 Protein Expression Plasmid Vector	PHLAP92512140	Plasmid vector containing HLA-B*18:37:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:37:03 protein. This plasmid can be used for constructing HLA-B*18:37:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:37:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:38 Protein Expression Plasmid Vector	PHLAP92512141	Plasmid vector containing HLA-B*18:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:38 protein. This plasmid can be used for constructing HLA-B*18:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:39 Protein Expression Plasmid Vector	PHLAP92512142	Plasmid vector containing HLA-B*18:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:39 protein. This plasmid can be used for constructing HLA-B*18:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:40 Protein Expression Plasmid Vector	PHLAP92512143	Plasmid vector containing HLA-B*18:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:40 protein. This plasmid can be used for constructing HLA-B*18:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:41 Protein Expression Plasmid Vector	PHLAP92512144	Plasmid vector containing HLA-B*18:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:41 protein. This plasmid can be used for constructing HLA-B*18:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:42 Protein Expression Plasmid Vector	PHLAP92512145	Plasmid vector containing HLA-B*18:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:42 protein. This plasmid can be used for constructing HLA-B*18:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:43 Protein Expression Plasmid Vector	PHLAP92512146	Plasmid vector containing HLA-B*18:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:43 protein. This plasmid can be used for constructing HLA-B*18:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:44:01 Protein Expression Plasmid Vector	PHLAP92512147	Plasmid vector containing HLA-B*18:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:44:01 protein. This plasmid can be used for constructing HLA-B*18:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:44:02 Protein Expression Plasmid Vector	PHLAP92512148	Plasmid vector containing HLA-B*18:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:44:02 protein. This plasmid can be used for constructing HLA-B*18:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:45 Protein Expression Plasmid Vector	PHLAP92512149	Plasmid vector containing HLA-B*18:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:45 protein. This plasmid can be used for constructing HLA-B*18:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:46 Protein Expression Plasmid Vector	PHLAP92512150	Plasmid vector containing HLA-B*18:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:46 protein. This plasmid can be used for constructing HLA-B*18:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:47 Protein Expression Plasmid Vector	PHLAP92512151	Plasmid vector containing HLA-B*18:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:47 protein. This plasmid can be used for constructing HLA-B*18:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:48 Protein Expression Plasmid Vector	PHLAP92512152	Plasmid vector containing HLA-B*18:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:48 protein. This plasmid can be used for constructing HLA-B*18:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:49 Protein Expression Plasmid Vector	PHLAP92512153	Plasmid vector containing HLA-B*18:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:49 protein. This plasmid can be used for constructing HLA-B*18:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:50 Protein Expression Plasmid Vector	PHLAP92512154	Plasmid vector containing HLA-B*18:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:50 protein. This plasmid can be used for constructing HLA-B*18:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:51 Protein Expression Plasmid Vector	PHLAP92512155	Plasmid vector containing HLA-B*18:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:51 protein. This plasmid can be used for constructing HLA-B*18:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:52 Protein Expression Plasmid Vector	PHLAP92512156	Plasmid vector containing HLA-B*18:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:52 protein. This plasmid can be used for constructing HLA-B*18:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:53 Protein Expression Plasmid Vector	PHLAP92512157	Plasmid vector containing HLA-B*18:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:53 protein. This plasmid can be used for constructing HLA-B*18:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:54 Protein Expression Plasmid Vector	PHLAP92512158	Plasmid vector containing HLA-B*18:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:54 protein. This plasmid can be used for constructing HLA-B*18:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:55 Protein Expression Plasmid Vector	PHLAP92512159	Plasmid vector containing HLA-B*18:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:55 protein. This plasmid can be used for constructing HLA-B*18:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:56 Protein Expression Plasmid Vector	PHLAP92512160	Plasmid vector containing HLA-B*18:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:56 protein. This plasmid can be used for constructing HLA-B*18:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:57:01 Protein Expression Plasmid Vector	PHLAP92512161	Plasmid vector containing HLA-B*18:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:57:01 protein. This plasmid can be used for constructing HLA-B*18:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:57:02 Protein Expression Plasmid Vector	PHLAP92512162	Plasmid vector containing HLA-B*18:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:57:02 protein. This plasmid can be used for constructing HLA-B*18:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:58 Protein Expression Plasmid Vector	PHLAP92512163	Plasmid vector containing HLA-B*18:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:58 protein. This plasmid can be used for constructing HLA-B*18:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:59 Protein Expression Plasmid Vector	PHLAP92512164	Plasmid vector containing HLA-B*18:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:59 protein. This plasmid can be used for constructing HLA-B*18:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:60 Protein Expression Plasmid Vector	PHLAP92512165	Plasmid vector containing HLA-B*18:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:60 protein. This plasmid can be used for constructing HLA-B*18:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:61 Protein Expression Plasmid Vector	PHLAP92512166	Plasmid vector containing HLA-B*18:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:61 protein. This plasmid can be used for constructing HLA-B*18:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:62 Protein Expression Plasmid Vector	PHLAP92512167	Plasmid vector containing HLA-B*18:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:62 protein. This plasmid can be used for constructing HLA-B*18:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:63 Protein Expression Plasmid Vector	PHLAP92512168	Plasmid vector containing HLA-B*18:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:63 protein. This plasmid can be used for constructing HLA-B*18:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:64 Protein Expression Plasmid Vector	PHLAP92512169	Plasmid vector containing HLA-B*18:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:64 protein. This plasmid can be used for constructing HLA-B*18:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:65 Protein Expression Plasmid Vector	PHLAP92512170	Plasmid vector containing HLA-B*18:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:65 protein. This plasmid can be used for constructing HLA-B*18:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:66 Protein Expression Plasmid Vector	PHLAP92512171	Plasmid vector containing HLA-B*18:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:66 protein. This plasmid can be used for constructing HLA-B*18:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:67 Protein Expression Plasmid Vector	PHLAP92512172	Plasmid vector containing HLA-B*18:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:67 protein. This plasmid can be used for constructing HLA-B*18:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:68 Protein Expression Plasmid Vector	PHLAP92512173	Plasmid vector containing HLA-B*18:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:68 protein. This plasmid can be used for constructing HLA-B*18:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:69 Protein Expression Plasmid Vector	PHLAP92512174	Plasmid vector containing HLA-B*18:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:69 protein. This plasmid can be used for constructing HLA-B*18:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:70 Protein Expression Plasmid Vector	PHLAP92512175	Plasmid vector containing HLA-B*18:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:70 protein. This plasmid can be used for constructing HLA-B*18:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:71 Protein Expression Plasmid Vector	PHLAP92512176	Plasmid vector containing HLA-B*18:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:71 protein. This plasmid can be used for constructing HLA-B*18:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:72:01 Protein Expression Plasmid Vector	PHLAP92512177	Plasmid vector containing HLA-B*18:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:72:01 protein. This plasmid can be used for constructing HLA-B*18:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:72:02 Protein Expression Plasmid Vector	PHLAP92512178	Plasmid vector containing HLA-B*18:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:72:02 protein. This plasmid can be used for constructing HLA-B*18:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:72:03 Protein Expression Plasmid Vector	PHLAP92512179	Plasmid vector containing HLA-B*18:72:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:72:03 protein. This plasmid can be used for constructing HLA-B*18:72:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:72:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:73 Protein Expression Plasmid Vector	PHLAP925121810	Plasmid vector containing HLA-B*18:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:73 protein. This plasmid can be used for constructing HLA-B*18:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:74N Protein Expression Plasmid Vector	PHLAP925121811	Plasmid vector containing HLA-B*18:74N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:74N protein. This plasmid can be used for constructing HLA-B*18:74N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:74N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:75 Protein Expression Plasmid Vector	PHLAP925121812	Plasmid vector containing HLA-B*18:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:75 protein. This plasmid can be used for constructing HLA-B*18:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:76 Protein Expression Plasmid Vector	PHLAP925121813	Plasmid vector containing HLA-B*18:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:76 protein. This plasmid can be used for constructing HLA-B*18:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:77 Protein Expression Plasmid Vector	PHLAP925121814	Plasmid vector containing HLA-B*18:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:77 protein. This plasmid can be used for constructing HLA-B*18:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:78 Protein Expression Plasmid Vector	PHLAP92512185	Plasmid vector containing HLA-B*18:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:78 protein. This plasmid can be used for constructing HLA-B*18:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:79 Protein Expression Plasmid Vector	PHLAP92512186	Plasmid vector containing HLA-B*18:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:79 protein. This plasmid can be used for constructing HLA-B*18:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:80 Protein Expression Plasmid Vector	PHLAP92512187	Plasmid vector containing HLA-B*18:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:80 protein. This plasmid can be used for constructing HLA-B*18:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:81 Protein Expression Plasmid Vector	PHLAP92512188	Plasmid vector containing HLA-B*18:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:81 protein. This plasmid can be used for constructing HLA-B*18:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:82 Protein Expression Plasmid Vector	PHLAP92512189	Plasmid vector containing HLA-B*18:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:82 protein. This plasmid can be used for constructing HLA-B*18:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:83 Protein Expression Plasmid Vector	PHLAP92512190	Plasmid vector containing HLA-B*18:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:83 protein. This plasmid can be used for constructing HLA-B*18:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:84 Protein Expression Plasmid Vector	PHLAP92512191	Plasmid vector containing HLA-B*18:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:84 protein. This plasmid can be used for constructing HLA-B*18:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:85 Protein Expression Plasmid Vector	PHLAP92512192	Plasmid vector containing HLA-B*18:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:85 protein. This plasmid can be used for constructing HLA-B*18:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:86 Protein Expression Plasmid Vector	PHLAP92512193	Plasmid vector containing HLA-B*18:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:86 protein. This plasmid can be used for constructing HLA-B*18:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:87 Protein Expression Plasmid Vector	PHLAP92512194	Plasmid vector containing HLA-B*18:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:87 protein. This plasmid can be used for constructing HLA-B*18:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:88 Protein Expression Plasmid Vector	PHLAP92512195	Plasmid vector containing HLA-B*18:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:88 protein. This plasmid can be used for constructing HLA-B*18:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:89 Protein Expression Plasmid Vector	PHLAP92512196	Plasmid vector containing HLA-B*18:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:89 protein. This plasmid can be used for constructing HLA-B*18:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:90 Protein Expression Plasmid Vector	PHLAP92512197	Plasmid vector containing HLA-B*18:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:90 protein. This plasmid can be used for constructing HLA-B*18:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:91 Protein Expression Plasmid Vector	PHLAP92512198	Plasmid vector containing HLA-B*18:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:91 protein. This plasmid can be used for constructing HLA-B*18:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:92 Protein Expression Plasmid Vector	PHLAP92512199	Plasmid vector containing HLA-B*18:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:92 protein. This plasmid can be used for constructing HLA-B*18:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:93 Protein Expression Plasmid Vector	PHLAP925122000	Plasmid vector containing HLA-B*18:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:93 protein. This plasmid can be used for constructing HLA-B*18:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*18:94N Protein Expression Plasmid Vector	PHLAP92512201	Plasmid vector containing HLA-B*18:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:94N protein. This plasmid can be used for constructing HLA-B*18:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:95 Protein Expression Plasmid Vector	PHLAP92512202	Plasmid vector containing HLA-B*18:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:95 protein. This plasmid can be used for constructing HLA-B*18:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:96 Protein Expression Plasmid Vector	PHLAP92512203	Plasmid vector containing HLA-B*18:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:96 protein. This plasmid can be used for constructing HLA-B*18:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:97 Protein Expression Plasmid Vector	PHLAP92512204	Plasmid vector containing HLA-B*18:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:97 protein. This plasmid can be used for constructing HLA-B*18:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:98:01 Protein Expression Plasmid Vector	PHLAP92512205	Plasmid vector containing HLA-B*18:98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:98:01 protein. This plasmid can be used for constructing HLA-B*18:98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:98:02 Protein Expression Plasmid Vector	PHLAP92512206	Plasmid vector containing HLA-B*18:98:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:98:02 protein. This plasmid can be used for constructing HLA-B*18:98:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:98:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*18:99 Protein Expression Plasmid Vector	PHLAP92512207	Plasmid vector containing HLA-B*18:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*18:99 protein. This plasmid can be used for constructing HLA-B*18:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*18:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*1816 Protein Expression Plasmid Vector	PHLAP92512208	Plasmid vector containing HLA-B*1816 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*1816 protein. This plasmid can be used for constructing HLA-B*1816 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*1816 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:01 Protein Expression Plasmid Vector	PHLAP92512209	Plasmid vector containing HLA-B*27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:01 protein. This plasmid can be used for constructing HLA-B*27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:01 Protein Expression Plasmid Vector	PHLAP925122210	Plasmid vector containing HLA-B*27:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:01 protein. This plasmid can be used for constructing HLA-B*27:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:02 Protein Expression Plasmid Vector	PHLAP925122211	Plasmid vector containing HLA-B*27:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:02 protein. This plasmid can be used for constructing HLA-B*27:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:03 Protein Expression Plasmid Vector	PHLAP925122212	Plasmid vector containing HLA-B*27:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:03 protein. This plasmid can be used for constructing HLA-B*27:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:04 Protein Expression Plasmid Vector	PHLAP925122213	Plasmid vector containing HLA-B*27:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:04 protein. This plasmid can be used for constructing HLA-B*27:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:05 Protein Expression Plasmid Vector	PHLAP925122214	Plasmid vector containing HLA-B*27:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:05 protein. This plasmid can be used for constructing HLA-B*27:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:06 Protein Expression Plasmid Vector	PHLAP925122215	Plasmid vector containing HLA-B*27:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:06 protein. This plasmid can be used for constructing HLA-B*27:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:02:01:07 Protein Expression Plasmid Vector	PHLAP92512216	Plasmid vector containing HLA-B*27:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:07 protein. This plasmid can be used for constructing HLA-B*27:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:08 Protein Expression Plasmid Vector	PHLAP92512217	Plasmid vector containing HLA-B*27:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:08 protein. This plasmid can be used for constructing HLA-B*27:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:01:09 Protein Expression Plasmid Vector	PHLAP92512218	Plasmid vector containing HLA-B*27:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:01:09 protein. This plasmid can be used for constructing HLA-B*27:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:02 Protein Expression Plasmid Vector	PHLAP92512219	Plasmid vector containing HLA-B*27:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:02 protein. This plasmid can be used for constructing HLA-B*27:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:03 Protein Expression Plasmid Vector	PHLAP92512220	Plasmid vector containing HLA-B*27:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:03 protein. This plasmid can be used for constructing HLA-B*27:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:04 Protein Expression Plasmid Vector	PHLAP92512221	Plasmid vector containing HLA-B*27:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:04 protein. This plasmid can be used for constructing HLA-B*27:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:05 Protein Expression Plasmid Vector	PHLAP92512222	Plasmid vector containing HLA-B*27:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:05 protein. This plasmid can be used for constructing HLA-B*27:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:02:06 Protein Expression Plasmid Vector	PHLAP92512223	Plasmid vector containing HLA-B*27:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:06 protein. This plasmid can be used for constructing HLA-B*27:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:07 Protein Expression Plasmid Vector	PHLAP92512224	Plasmid vector containing HLA-B*27:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:07 protein. This plasmid can be used for constructing HLA-B*27:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:02:08 Protein Expression Plasmid Vector	PHLAP92512225	Plasmid vector containing HLA-B*27:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:02:08 protein. This plasmid can be used for constructing HLA-B*27:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:03 Protein Expression Plasmid Vector	PHLAP92512226	Plasmid vector containing HLA-B*27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:03 protein. This plasmid can be used for constructing HLA-B*27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:04:01 Protein Expression Plasmid Vector	PHLAP92512227	Plasmid vector containing HLA-B*27:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:01 protein. This plasmid can be used for constructing HLA-B*27:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:04:02 Protein Expression Plasmid Vector	PHLAP92512228	Plasmid vector containing HLA-B*27:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:02 protein. This plasmid can be used for constructing HLA-B*27:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:04:03 Protein Expression Plasmid Vector	PHLAP92512229	Plasmid vector containing HLA-B*27:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:03 protein. This plasmid can be used for constructing HLA-B*27:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:04:04 Protein Expression Plasmid Vector	PHLAP92512230	Plasmid vector containing HLA-B*27:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:04 protein. This plasmid can be used for constructing HLA-B*27:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:04:05 Protein Expression Plasmid Vector	PHLAP92512231	Plasmid vector containing HLA-B*27:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:05 protein. This plasmid can be used for constructing HLA-B*27:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:04:06 Protein Expression Plasmid Vector	PHLAP92512232	Plasmid vector containing HLA-B*27:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:04:06 protein. This plasmid can be used for constructing HLA-B*27:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:01 Protein Expression Plasmid Vector	PHLAP92512233	Plasmid vector containing HLA-B*27:05:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:01 protein. This plasmid can be used for constructing HLA-B*27:05:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:02 Protein Expression Plasmid Vector	PHLAP92512234	Plasmid vector containing HLA-B*27:05:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:02 protein. This plasmid can be used for constructing HLA-B*27:05:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:03 Protein Expression Plasmid Vector	PHLAP92512235	Plasmid vector containing HLA-B*27:05:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:03 protein. This plasmid can be used for constructing HLA-B*27:05:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:04Q Protein Expression Plasmid Vector	PHLAP92512236	Plasmid vector containing HLA-B*27:05:02:04Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:04Q protein. This plasmid can be used for constructing HLA-B*27:05:02:04Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:04Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:05 Protein Expression Plasmid Vector	PHLAP92512237	Plasmid vector containing HLA-B*27:05:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:05 protein. This plasmid can be used for constructing HLA-B*27:05:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:06 Protein Expression Plasmid Vector	PHLAP92512238	Plasmid vector containing HLA-B*27:05:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:06 protein. This plasmid can be used for constructing HLA-B*27:05:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:07 Protein Expression Plasmid Vector	PHLAP92512239	Plasmid vector containing HLA-B*27:05:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:07 protein. This plasmid can be used for constructing HLA-B*27:05:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:08 Protein Expression Plasmid Vector	PHLAP92512240	Plasmid vector containing HLA-B*27:05:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:08 protein. This plasmid can be used for constructing HLA-B*27:05:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:09 Protein Expression Plasmid Vector	PHLAP92512241	Plasmid vector containing HLA-B*27:05:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:09 protein. This plasmid can be used for constructing HLA-B*27:05:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:10 Protein Expression Plasmid Vector	PHLAP92512242	Plasmid vector containing HLA-B*27:05:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:10 protein. This plasmid can be used for constructing HLA-B*27:05:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:11 Protein Expression Plasmid Vector	PHLAP92512243	Plasmid vector containing HLA-B*27:05:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:11 protein. This plasmid can be used for constructing HLA-B*27:05:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:12 Protein Expression Plasmid Vector	PHLAP92512244	Plasmid vector containing HLA-B*27:05:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:12 protein. This plasmid can be used for constructing HLA-B*27:05:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:13 Protein Expression Plasmid Vector	PHLAP92512245	Plasmid vector containing HLA-B*27:05:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:13 protein. This plasmid can be used for constructing HLA-B*27:05:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:14 Protein Expression Plasmid Vector	PHLAP92512246	Plasmid vector containing HLA-B*27:05:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:14 protein. This plasmid can be used for constructing HLA-B*27:05:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:15 Protein Expression Plasmid Vector	PHLAP92512247	Plasmid vector containing HLA-B*27:05:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:15 protein. This plasmid can be used for constructing HLA-B*27:05:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:16 Protein Expression Plasmid Vector	PHLAP92512248	Plasmid vector containing HLA-B*27:05:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:16 protein. This plasmid can be used for constructing HLA-B*27:05:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:17 Protein Expression Plasmid Vector	PHLAP92512249	Plasmid vector containing HLA-B*27:05:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:17 protein. This plasmid can be used for constructing HLA-B*27:05:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:18 Protein Expression Plasmid Vector	PHLAP92512250	Plasmid vector containing HLA-B*27:05:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:18 protein. This plasmid can be used for constructing HLA-B*27:05:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:19 Protein Expression Plasmid Vector	PHLAP92512251	Plasmid vector containing HLA-B*27:05:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:19 protein. This plasmid can be used for constructing HLA-B*27:05:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:20 Protein Expression Plasmid Vector	PHLAP92512252	Plasmid vector containing HLA-B*27:05:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:20 protein. This plasmid can be used for constructing HLA-B*27:05:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:21 Protein Expression Plasmid Vector	PHLAP92512253	Plasmid vector containing HLA-B*27:05:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:21 protein. This plasmid can be used for constructing HLA-B*27:05:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:22 Protein Expression Plasmid Vector	PHLAP92512254	Plasmid vector containing HLA-B*27:05:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:22 protein. This plasmid can be used for constructing HLA-B*27:05:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:23 Protein Expression Plasmid Vector	PHLAP92512255	Plasmid vector containing HLA-B*27:05:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:23 protein. This plasmid can be used for constructing HLA-B*27:05:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:24 Protein Expression Plasmid Vector	PHLAP92512256	Plasmid vector containing HLA-B*27:05:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:24 protein. This plasmid can be used for constructing HLA-B*27:05:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:25 Protein Expression Plasmid Vector	PHLAP92512257	Plasmid vector containing HLA-B*27:05:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:25 protein. This plasmid can be used for constructing HLA-B*27:05:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:26 Protein Expression Plasmid Vector	PHLAP92512258	Plasmid vector containing HLA-B*27:05:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:26 protein. This plasmid can be used for constructing HLA-B*27:05:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:27 Protein Expression Plasmid Vector	PHLAP92512259	Plasmid vector containing HLA-B*27:05:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:27 protein. This plasmid can be used for constructing HLA-B*27:05:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:28 Protein Expression Plasmid Vector	PHLAP92512260	Plasmid vector containing HLA-B*27:05:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:28 protein. This plasmid can be used for constructing HLA-B*27:05:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:29 Protein Expression Plasmid Vector	PHLAP92512261	Plasmid vector containing HLA-B*27:05:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:29 protein. This plasmid can be used for constructing HLA-B*27:05:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:30 Protein Expression Plasmid Vector	PHLAP92512262	Plasmid vector containing HLA-B*27:05:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:30 protein. This plasmid can be used for constructing HLA-B*27:05:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:31 Protein Expression Plasmid Vector	PHLAP92512263	Plasmid vector containing HLA-B*27:05:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:31 protein. This plasmid can be used for constructing HLA-B*27:05:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:32 Protein Expression Plasmid Vector	PHLAP92512264	Plasmid vector containing HLA-B*27:05:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:32 protein. This plasmid can be used for constructing HLA-B*27:05:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:33 Protein Expression Plasmid Vector	PHLAP92512265	Plasmid vector containing HLA-B*27:05:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:33 protein. This plasmid can be used for constructing HLA-B*27:05:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:34 Protein Expression Plasmid Vector	PHLAP92512266	Plasmid vector containing HLA-B*27:05:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:34 protein. This plasmid can be used for constructing HLA-B*27:05:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:35 Protein Expression Plasmid Vector	PHLAP92512267	Plasmid vector containing HLA-B*27:05:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:35 protein. This plasmid can be used for constructing HLA-B*27:05:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:36 Protein Expression Plasmid Vector	PHLAP92512268	Plasmid vector containing HLA-B*27:05:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:36 protein. This plasmid can be used for constructing HLA-B*27:05:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:37 Protein Expression Plasmid Vector	PHLAP92512269	Plasmid vector containing HLA-B*27:05:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:37 protein. This plasmid can be used for constructing HLA-B*27:05:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:38 Protein Expression Plasmid Vector	PHLAP92512270	Plasmid vector containing HLA-B*27:05:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:38 protein. This plasmid can be used for constructing HLA-B*27:05:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:39 Protein Expression Plasmid Vector	PHLAP92512271	Plasmid vector containing HLA-B*27:05:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:39 protein. This plasmid can be used for constructing HLA-B*27:05:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:40 Protein Expression Plasmid Vector	PHLAP92512272	Plasmid vector containing HLA-B*27:05:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:40 protein. This plasmid can be used for constructing HLA-B*27:05:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:02:41 Protein Expression Plasmid Vector	PHLAP92512273	Plasmid vector containing HLA-B*27:05:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:41 protein. This plasmid can be used for constructing HLA-B*27:05:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:42 Protein Expression Plasmid Vector	PHLAP92512274	Plasmid vector containing HLA-B*27:05:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:42 protein. This plasmid can be used for constructing HLA-B*27:05:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:43 Protein Expression Plasmid Vector	PHLAP92512275	Plasmid vector containing HLA-B*27:05:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:43 protein. This plasmid can be used for constructing HLA-B*27:05:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:44 Protein Expression Plasmid Vector	PHLAP92512276	Plasmid vector containing HLA-B*27:05:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:44 protein. This plasmid can be used for constructing HLA-B*27:05:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:45 Protein Expression Plasmid Vector	PHLAP92512277	Plasmid vector containing HLA-B*27:05:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:45 protein. This plasmid can be used for constructing HLA-B*27:05:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:02:46 Protein Expression Plasmid Vector	PHLAP92512278	Plasmid vector containing HLA-B*27:05:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:02:46 protein. This plasmid can be used for constructing HLA-B*27:05:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:03 Protein Expression Plasmid Vector	PHLAP92512279	Plasmid vector containing HLA-B*27:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:03 protein. This plasmid can be used for constructing HLA-B*27:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:04 Protein Expression Plasmid Vector	PHLAP92512280	Plasmid vector containing HLA-B*27:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:04 protein. This plasmid can be used for constructing HLA-B*27:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:05 Protein Expression Plasmid Vector	PHLAP92512281	Plasmid vector containing HLA-B*27:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:05 protein. This plasmid can be used for constructing HLA-B*27:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:06 Protein Expression Plasmid Vector	PHLAP92512282	Plasmid vector containing HLA-B*27:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:06 protein. This plasmid can be used for constructing HLA-B*27:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:07 Protein Expression Plasmid Vector	PHLAP92512283	Plasmid vector containing HLA-B*27:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:07 protein. This plasmid can be used for constructing HLA-B*27:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:08 Protein Expression Plasmid Vector	PHLAP92512284	Plasmid vector containing HLA-B*27:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:08 protein. This plasmid can be used for constructing HLA-B*27:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:09 Protein Expression Plasmid Vector	PHLAP92512285	Plasmid vector containing HLA-B*27:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:09 protein. This plasmid can be used for constructing HLA-B*27:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:10 Protein Expression Plasmid Vector	PHLAP92512286	Plasmid vector containing HLA-B*27:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:10 protein. This plasmid can be used for constructing HLA-B*27:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:11 Protein Expression Plasmid Vector	PHLAP92512287	Plasmid vector containing HLA-B*27:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:11 protein. This plasmid can be used for constructing HLA-B*27:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:12 Protein Expression Plasmid Vector	PHLAP92512288	Plasmid vector containing HLA-B*27:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:12 protein. This plasmid can be used for constructing HLA-B*27:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:13 Protein Expression Plasmid Vector	PHLAP92512289	Plasmid vector containing HLA-B*27:05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:13 protein. This plasmid can be used for constructing HLA-B*27:05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:14 Protein Expression Plasmid Vector	PHLAP92512290	Plasmid vector containing HLA-B*27:05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:14 protein. This plasmid can be used for constructing HLA-B*27:05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:15 Protein Expression Plasmid Vector	PHLAP92512291	Plasmid vector containing HLA-B*27:05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:15 protein. This plasmid can be used for constructing HLA-B*27:05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:16 Protein Expression Plasmid Vector	PHLAP92512292	Plasmid vector containing HLA-B*27:05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:16 protein. This plasmid can be used for constructing HLA-B*27:05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:17 Protein Expression Plasmid Vector	PHLAP92512293	Plasmid vector containing HLA-B*27:05:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:17 protein. This plasmid can be used for constructing HLA-B*27:05:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:18:01 Protein Expression Plasmid Vector	PHLAP92512294	Plasmid vector containing HLA-B*27:05:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:18:01 protein. This plasmid can be used for constructing HLA-B*27:05:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:18:02 Protein Expression Plasmid Vector	PHLAP92512295	Plasmid vector containing HLA-B*27:05:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:18:02 protein. This plasmid can be used for constructing HLA-B*27:05:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:19 Protein Expression Plasmid Vector	PHLAP92512296	Plasmid vector containing HLA-B*27:05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:19 protein. This plasmid can be used for constructing HLA-B*27:05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:20 Protein Expression Plasmid Vector	PHLAP92512297	Plasmid vector containing HLA-B*27:05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:20 protein. This plasmid can be used for constructing HLA-B*27:05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:21 Protein Expression Plasmid Vector	PHLAP92512298	Plasmid vector containing HLA-B*27:05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:21 protein. This plasmid can be used for constructing HLA-B*27:05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:22 Protein Expression Plasmid Vector	PHLAP92512299	Plasmid vector containing HLA-B*27:05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:22 protein. This plasmid can be used for constructing HLA-B*27:05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:23 Protein Expression Plasmid Vector	PHLAP92512300	Plasmid vector containing HLA-B*27:05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:23 protein. This plasmid can be used for constructing HLA-B*27:05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:24 Protein Expression Plasmid Vector	PHLAP92512301	Plasmid vector containing HLA-B*27:05:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:24 protein. This plasmid can be used for constructing HLA-B*27:05:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:25 Protein Expression Plasmid Vector	PHLAP92512302	Plasmid vector containing HLA-B*27:05:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:25 protein. This plasmid can be used for constructing HLA-B*27:05:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:26 Protein Expression Plasmid Vector	PHLAP92512303	Plasmid vector containing HLA-B*27:05:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:26 protein. This plasmid can be used for constructing HLA-B*27:05:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:27 Protein Expression Plasmid Vector	PHLAP92512304	Plasmid vector containing HLA-B*27:05:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:27 protein. This plasmid can be used for constructing HLA-B*27:05:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:28 Protein Expression Plasmid Vector	PHLAP92512305	Plasmid vector containing HLA-B*27:05:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:28 protein. This plasmid can be used for constructing HLA-B*27:05:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:29 Protein Expression Plasmid Vector	PHLAP92512306	Plasmid vector containing HLA-B*27:05:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:29 protein. This plasmid can be used for constructing HLA-B*27:05:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:30 Protein Expression Plasmid Vector	PHLAP92512307	Plasmid vector containing HLA-B*27:05:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:30 protein. This plasmid can be used for constructing HLA-B*27:05:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:31 Protein Expression Plasmid Vector	PHLAP92512308	Plasmid vector containing HLA-B*27:05:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:31 protein. This plasmid can be used for constructing HLA-B*27:05:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:32 Protein Expression Plasmid Vector	PHLAP92512309	Plasmid vector containing HLA-B*27:05:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:32 protein. This plasmid can be used for constructing HLA-B*27:05:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:33 Protein Expression Plasmid Vector	PHLAP92512310	Plasmid vector containing HLA-B*27:05:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:33 protein. This plasmid can be used for constructing HLA-B*27:05:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:34 Protein Expression Plasmid Vector	PHLAP92512311	Plasmid vector containing HLA-B*27:05:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:34 protein. This plasmid can be used for constructing HLA-B*27:05:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:35 Protein Expression Plasmid Vector	PHLAP92512312	Plasmid vector containing HLA-B*27:05:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:35 protein. This plasmid can be used for constructing HLA-B*27:05:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:36 Protein Expression Plasmid Vector	PHLAP92512313	Plasmid vector containing HLA-B*27:05:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:36 protein. This plasmid can be used for constructing HLA-B*27:05:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:37 Protein Expression Plasmid Vector	PHLAP92512314	Plasmid vector containing HLA-B*27:05:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:37 protein. This plasmid can be used for constructing HLA-B*27:05:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:38 Protein Expression Plasmid Vector	PHLAP92512315	Plasmid vector containing HLA-B*27:05:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:38 protein. This plasmid can be used for constructing HLA-B*27:05:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:39 Protein Expression Plasmid Vector	PHLAP92512316	Plasmid vector containing HLA-B*27:05:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:39 protein. This plasmid can be used for constructing HLA-B*27:05:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:40 Protein Expression Plasmid Vector	PHLAP92512317	Plasmid vector containing HLA-B*27:05:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:40 protein. This plasmid can be used for constructing HLA-B*27:05:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:41 Protein Expression Plasmid Vector	PHLAP92512318	Plasmid vector containing HLA-B*27:05:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:41 protein. This plasmid can be used for constructing HLA-B*27:05:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:42 Protein Expression Plasmid Vector	PHLAP92512319	Plasmid vector containing HLA-B*27:05:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:42 protein. This plasmid can be used for constructing HLA-B*27:05:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:43 Protein Expression Plasmid Vector	PHLAP92512320	Plasmid vector containing HLA-B*27:05:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:43 protein. This plasmid can be used for constructing HLA-B*27:05:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:44 Protein Expression Plasmid Vector	PHLAP92512321	Plasmid vector containing HLA-B*27:05:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:44 protein. This plasmid can be used for constructing HLA-B*27:05:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:45 Protein Expression Plasmid Vector	PHLAP92512322	Plasmid vector containing HLA-B*27:05:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:45 protein. This plasmid can be used for constructing HLA-B*27:05:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:46 Protein Expression Plasmid Vector	PHLAP92512323	Plasmid vector containing HLA-B*27:05:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:46 protein. This plasmid can be used for constructing HLA-B*27:05:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:47 Protein Expression Plasmid Vector	PHLAP92512324	Plasmid vector containing HLA-B*27:05:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:47 protein. This plasmid can be used for constructing HLA-B*27:05:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:48 Protein Expression Plasmid Vector	PHLAP92512325	Plasmid vector containing HLA-B*27:05:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:48 protein. This plasmid can be used for constructing HLA-B*27:05:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:49 Protein Expression Plasmid Vector	PHLAP92512326	Plasmid vector containing HLA-B*27:05:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:49 protein. This plasmid can be used for constructing HLA-B*27:05:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:50 Protein Expression Plasmid Vector	PHLAP92512327	Plasmid vector containing HLA-B*27:05:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:50 protein. This plasmid can be used for constructing HLA-B*27:05:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:51 Protein Expression Plasmid Vector	PHLAP92512328	Plasmid vector containing HLA-B*27:05:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:51 protein. This plasmid can be used for constructing HLA-B*27:05:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:52 Protein Expression Plasmid Vector	PHLAP92512329	Plasmid vector containing HLA-B*27:05:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:52 protein. This plasmid can be used for constructing HLA-B*27:05:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:53 Protein Expression Plasmid Vector	PHLAP92512330	Plasmid vector containing HLA-B*27:05:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:53 protein. This plasmid can be used for constructing HLA-B*27:05:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:54 Protein Expression Plasmid Vector	PHLAP92512331	Plasmid vector containing HLA-B*27:05:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:54 protein. This plasmid can be used for constructing HLA-B*27:05:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:55 Protein Expression Plasmid Vector	PHLAP92512332	Plasmid vector containing HLA-B*27:05:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:55 protein. This plasmid can be used for constructing HLA-B*27:05:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:56 Protein Expression Plasmid Vector	PHLAP92512333	Plasmid vector containing HLA-B*27:05:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:56 protein. This plasmid can be used for constructing HLA-B*27:05:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:57 Protein Expression Plasmid Vector	PHLAP92512334	Plasmid vector containing HLA-B*27:05:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:57 protein. This plasmid can be used for constructing HLA-B*27:05:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:58 Protein Expression Plasmid Vector	PHLAP92512335	Plasmid vector containing HLA-B*27:05:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:58 protein. This plasmid can be used for constructing HLA-B*27:05:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:05:59 Protein Expression Plasmid Vector	PHLAP92512336	Plasmid vector containing HLA-B*27:05:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:59 protein. This plasmid can be used for constructing HLA-B*27:05:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:60 Protein Expression Plasmid Vector	PHLAP92512337	Plasmid vector containing HLA-B*27:05:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:60 protein. This plasmid can be used for constructing HLA-B*27:05:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:61 Protein Expression Plasmid Vector	PHLAP92512338	Plasmid vector containing HLA-B*27:05:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:61 protein. This plasmid can be used for constructing HLA-B*27:05:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:62 Protein Expression Plasmid Vector	PHLAP92512339	Plasmid vector containing HLA-B*27:05:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:62 protein. This plasmid can be used for constructing HLA-B*27:05:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:63 Protein Expression Plasmid Vector	PHLAP92512340	Plasmid vector containing HLA-B*27:05:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:63 protein. This plasmid can be used for constructing HLA-B*27:05:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:64 Protein Expression Plasmid Vector	PHLAP92512341	Plasmid vector containing HLA-B*27:05:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:64 protein. This plasmid can be used for constructing HLA-B*27:05:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:05:65 Protein Expression Plasmid Vector	PHLAP92512342	Plasmid vector containing HLA-B*27:05:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:05:65 protein. This plasmid can be used for constructing HLA-B*27:05:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:05:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:06:01:01 Protein Expression Plasmid Vector	PHLAP92512343	Plasmid vector containing HLA-B*27:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:06:01:01 protein. This plasmid can be used for constructing HLA-B*27:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:06:01:02 Protein Expression Plasmid Vector	PHLAP92512344	Plasmid vector containing HLA-B*27:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:06:01:02 protein. This plasmid can be used for constructing HLA-B*27:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:06:02 Protein Expression Plasmid Vector	PHLAP92512345	Plasmid vector containing HLA-B*27:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:06:02 protein. This plasmid can be used for constructing HLA-B*27:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:01 Protein Expression Plasmid Vector	PHLAP92512346	Plasmid vector containing HLA-B*27:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:01 protein. This plasmid can be used for constructing HLA-B*27:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:02 Protein Expression Plasmid Vector	PHLAP92512347	Plasmid vector containing HLA-B*27:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:02 protein. This plasmid can be used for constructing HLA-B*27:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:03 Protein Expression Plasmid Vector	PHLAP92512348	Plasmid vector containing HLA-B*27:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:03 protein. This plasmid can be used for constructing HLA-B*27:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:04 Protein Expression Plasmid Vector	PHLAP92512349	Plasmid vector containing HLA-B*27:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:04 protein. This plasmid can be used for constructing HLA-B*27:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:05 Protein Expression Plasmid Vector	PHLAP92512350	Plasmid vector containing HLA-B*27:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:05 protein. This plasmid can be used for constructing HLA-B*27:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:07:06 Protein Expression Plasmid Vector	PHLAP92512351	Plasmid vector containing HLA-B*27:07:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:06 protein. This plasmid can be used for constructing HLA-B*27:07:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:07:07 Protein Expression Plasmid Vector	PHLAP92512352	Plasmid vector containing HLA-B*27:07:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:07:07 protein. This plasmid can be used for constructing HLA-B*27:07:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:07:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:08 Protein Expression Plasmid Vector	PHLAP92512353	Plasmid vector containing HLA-B*27:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:08 protein. This plasmid can be used for constructing HLA-B*27:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:09 Protein Expression Plasmid Vector	PHLAP92512354	Plasmid vector containing HLA-B*27:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:09 protein. This plasmid can be used for constructing HLA-B*27:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:10 Protein Expression Plasmid Vector	PHLAP92512355	Plasmid vector containing HLA-B*27:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:10 protein. This plasmid can be used for constructing HLA-B*27:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:100 Protein Expression Plasmid Vector	PHLAP92512356	Plasmid vector containing HLA-B*27:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:100 protein. This plasmid can be used for constructing HLA-B*27:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:101 Protein Expression Plasmid Vector	PHLAP92512357	Plasmid vector containing HLA-B*27:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:101 protein. This plasmid can be used for constructing HLA-B*27:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:102 Protein Expression Plasmid Vector	PHLAP92512358	Plasmid vector containing HLA-B*27:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:102 protein. This plasmid can be used for constructing HLA-B*27:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:103 Protein Expression Plasmid Vector	PHLAP92512359	Plasmid vector containing HLA-B*27:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:103 protein. This plasmid can be used for constructing HLA-B*27:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:104 Protein Expression Plasmid Vector	PHLAP92512360	Plasmid vector containing HLA-B*27:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:104 protein. This plasmid can be used for constructing HLA-B*27:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:105 Protein Expression Plasmid Vector	PHLAP92512361	Plasmid vector containing HLA-B*27:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:105 protein. This plasmid can be used for constructing HLA-B*27:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:106 Protein Expression Plasmid Vector	PHLAP92512362	Plasmid vector containing HLA-B*27:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:106 protein. This plasmid can be used for constructing HLA-B*27:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:107 Protein Expression Plasmid Vector	PHLAP92512363	Plasmid vector containing HLA-B*27:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:107 protein. This plasmid can be used for constructing HLA-B*27:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:108 Protein Expression Plasmid Vector	PHLAP92512364	Plasmid vector containing HLA-B*27:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:108 protein. This plasmid can be used for constructing HLA-B*27:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:109 Protein Expression Plasmid Vector	PHLAP92512365	Plasmid vector containing HLA-B*27:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:109 protein. This plasmid can be used for constructing HLA-B*27:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:11 Protein Expression Plasmid Vector	PHLAP92512366	Plasmid vector containing HLA-B*27:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:11 protein. This plasmid can be used for constructing HLA-B*27:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:110 Protein Expression Plasmid Vector	PHLAP92512367	Plasmid vector containing HLA-B*27:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:110 protein. This plasmid can be used for constructing HLA-B*27:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:111 Protein Expression Plasmid Vector	PHLAP92512368	Plasmid vector containing HLA-B*27:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:111 protein. This plasmid can be used for constructing HLA-B*27:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:112 Protein Expression Plasmid Vector	PHLAP92512369	Plasmid vector containing HLA-B*27:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:112 protein. This plasmid can be used for constructing HLA-B*27:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:113 Protein Expression Plasmid Vector	PHLAP92512370	Plasmid vector containing HLA-B*27:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:113 protein. This plasmid can be used for constructing HLA-B*27:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:114 Protein Expression Plasmid Vector	PHLAP92512371	Plasmid vector containing HLA-B*27:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:114 protein. This plasmid can be used for constructing HLA-B*27:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:115 Protein Expression Plasmid Vector	PHLAP92512372	Plasmid vector containing HLA-B*27:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:115 protein. This plasmid can be used for constructing HLA-B*27:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:116 Protein Expression Plasmid Vector	PHLAP92512373	Plasmid vector containing HLA-B*27:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:116 protein. This plasmid can be used for constructing HLA-B*27:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:117 Protein Expression Plasmid Vector	PHLAP92512374	Plasmid vector containing HLA-B*27:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:117 protein. This plasmid can be used for constructing HLA-B*27:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:118 Protein Expression Plasmid Vector	PHLAP92512375	Plasmid vector containing HLA-B*27:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:118 protein. This plasmid can be used for constructing HLA-B*27:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:119 Protein Expression Plasmid Vector	PHLAP92512376	Plasmid vector containing HLA-B*27:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:119 protein. This plasmid can be used for constructing HLA-B*27:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:12:01:01 Protein Expression Plasmid Vector	PHLAP92512377	Plasmid vector containing HLA-B*27:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:12:01:01 protein. This plasmid can be used for constructing HLA-B*27:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:12:01:02 Protein Expression Plasmid Vector	PHLAP92512378	Plasmid vector containing HLA-B*27:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:12:01:02 protein. This plasmid can be used for constructing HLA-B*27:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:12:01:03 Protein Expression Plasmid Vector	PHLAP92512379	Plasmid vector containing HLA-B*27:12:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:12:01:03 protein. This plasmid can be used for constructing HLA-B*27:12:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:12:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:120 Protein Expression Plasmid Vector	PHLAP925123800	Plasmid vector containing HLA-B*27:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:120 protein. This plasmid can be used for constructing HLA-B*27:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:121 Protein Expression Plasmid Vector	PHLAP925123801	Plasmid vector containing HLA-B*27:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:121 protein. This plasmid can be used for constructing HLA-B*27:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:122 Protein Expression Plasmid Vector	PHLAP925123802	Plasmid vector containing HLA-B*27:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:122 protein. This plasmid can be used for constructing HLA-B*27:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:123 Protein Expression Plasmid Vector	PHLAP92512383	Plasmid vector containing HLA-B*27:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:123 protein. This plasmid can be used for constructing HLA-B*27:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:124 Protein Expression Plasmid Vector	PHLAP92512384	Plasmid vector containing HLA-B*27:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:124 protein. This plasmid can be used for constructing HLA-B*27:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:125 Protein Expression Plasmid Vector	PHLAP92512385	Plasmid vector containing HLA-B*27:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:125 protein. This plasmid can be used for constructing HLA-B*27:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:126 Protein Expression Plasmid Vector	PHLAP92512386	Plasmid vector containing HLA-B*27:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:126 protein. This plasmid can be used for constructing HLA-B*27:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:127 Protein Expression Plasmid Vector	PHLAP92512387	Plasmid vector containing HLA-B*27:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:127 protein. This plasmid can be used for constructing HLA-B*27:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:128 Protein Expression Plasmid Vector	PHLAP92512388	Plasmid vector containing HLA-B*27:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:128 protein. This plasmid can be used for constructing HLA-B*27:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:129 Protein Expression Plasmid Vector	PHLAP92512389	Plasmid vector containing HLA-B*27:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:129 protein. This plasmid can be used for constructing HLA-B*27:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:13:01 Protein Expression Plasmid Vector	PHLAP92512390	Plasmid vector containing HLA-B*27:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:13:01 protein. This plasmid can be used for constructing HLA-B*27:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:13:02 Protein Expression Plasmid Vector	PHLAP92512391	Plasmid vector containing HLA-B*27:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:13:02 protein. This plasmid can be used for constructing HLA-B*27:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:130 Protein Expression Plasmid Vector	PHLAP92512392	Plasmid vector containing HLA-B*27:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:130 protein. This plasmid can be used for constructing HLA-B*27:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:131 Protein Expression Plasmid Vector	PHLAP92512393	Plasmid vector containing HLA-B*27:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:131 protein. This plasmid can be used for constructing HLA-B*27:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:132 Protein Expression Plasmid Vector	PHLAP92512394	Plasmid vector containing HLA-B*27:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:132 protein. This plasmid can be used for constructing HLA-B*27:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:133 Protein Expression Plasmid Vector	PHLAP92512395	Plasmid vector containing HLA-B*27:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:133 protein. This plasmid can be used for constructing HLA-B*27:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:134 Protein Expression Plasmid Vector	PHLAP92512396	Plasmid vector containing HLA-B*27:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:134 protein. This plasmid can be used for constructing HLA-B*27:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:135 Protein Expression Plasmid Vector	PHLAP92512397	Plasmid vector containing HLA-B*27:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:135 protein. This plasmid can be used for constructing HLA-B*27:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:136 Protein Expression Plasmid Vector	PHLAP92512398	Plasmid vector containing HLA-B*27:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:136 protein. This plasmid can be used for constructing HLA-B*27:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:137 Protein Expression Plasmid Vector	PHLAP92512399	Plasmid vector containing HLA-B*27:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:137 protein. This plasmid can be used for constructing HLA-B*27:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:138 Protein Expression Plasmid Vector	PHLAP925124000	Plasmid vector containing HLA-B*27:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:138 protein. This plasmid can be used for constructing HLA-B*27:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:139 Protein Expression Plasmid Vector	PHLAP925124001	Plasmid vector containing HLA-B*27:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:139 protein. This plasmid can be used for constructing HLA-B*27:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:14 Protein Expression Plasmid Vector	PHLAP925124002	Plasmid vector containing HLA-B*27:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:14 protein. This plasmid can be used for constructing HLA-B*27:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:140 Protein Expression Plasmid Vector	PHLAP925124003	Plasmid vector containing HLA-B*27:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:140 protein. This plasmid can be used for constructing HLA-B*27:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:141 Protein Expression Plasmid Vector	PHLAP925124004	Plasmid vector containing HLA-B*27:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:141 protein. This plasmid can be used for constructing HLA-B*27:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:142 Protein Expression Plasmid Vector	PHLAP925124005	Plasmid vector containing HLA-B*27:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:142 protein. This plasmid can be used for constructing HLA-B*27:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:143 Protein Expression Plasmid Vector	PHLAP925124006	Plasmid vector containing HLA-B*27:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:143 protein. This plasmid can be used for constructing HLA-B*27:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:144:01 Protein Expression Plasmid Vector	PHLAP92512407	Plasmid vector containing HLA-B*27:144:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:144:01 protein. This plasmid can be used for constructing HLA-B*27:144:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:144:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:144:02 Protein Expression Plasmid Vector	PHLAP92512408	Plasmid vector containing HLA-B*27:144:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:144:02 protein. This plasmid can be used for constructing HLA-B*27:144:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:144:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:145 Protein Expression Plasmid Vector	PHLAP92512409	Plasmid vector containing HLA-B*27:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:145 protein. This plasmid can be used for constructing HLA-B*27:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:146 Protein Expression Plasmid Vector	PHLAP925124110	Plasmid vector containing HLA-B*27:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:146 protein. This plasmid can be used for constructing HLA-B*27:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:147 Protein Expression Plasmid Vector	PHLAP925124111	Plasmid vector containing HLA-B*27:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:147 protein. This plasmid can be used for constructing HLA-B*27:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:148 Protein Expression Plasmid Vector	PHLAP925124112	Plasmid vector containing HLA-B*27:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:148 protein. This plasmid can be used for constructing HLA-B*27:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:149 Protein Expression Plasmid Vector	PHLAP925124113	Plasmid vector containing HLA-B*27:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:149 protein. This plasmid can be used for constructing HLA-B*27:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:15 Protein Expression Plasmid Vector	PHLAP925124114	Plasmid vector containing HLA-B*27:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:15 protein. This plasmid can be used for constructing HLA-B*27:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:150 Protein Expression Plasmid Vector	PHLAP92512415	Plasmid vector containing HLA-B*27:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:150 protein. This plasmid can be used for constructing HLA-B*27:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:151 Protein Expression Plasmid Vector	PHLAP92512416	Plasmid vector containing HLA-B*27:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:151 protein. This plasmid can be used for constructing HLA-B*27:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:152 Protein Expression Plasmid Vector	PHLAP92512417	Plasmid vector containing HLA-B*27:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:152 protein. This plasmid can be used for constructing HLA-B*27:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:153 Protein Expression Plasmid Vector	PHLAP92512418	Plasmid vector containing HLA-B*27:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:153 protein. This plasmid can be used for constructing HLA-B*27:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:154 Protein Expression Plasmid Vector	PHLAP92512419	Plasmid vector containing HLA-B*27:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:154 protein. This plasmid can be used for constructing HLA-B*27:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:155 Protein Expression Plasmid Vector	PHLAP92512420	Plasmid vector containing HLA-B*27:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:155 protein. This plasmid can be used for constructing HLA-B*27:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:156 Protein Expression Plasmid Vector	PHLAP92512421	Plasmid vector containing HLA-B*27:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:156 protein. This plasmid can be used for constructing HLA-B*27:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:157 Protein Expression Plasmid Vector	PHLAP92512422	Plasmid vector containing HLA-B*27:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:157 protein. This plasmid can be used for constructing HLA-B*27:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:158 Protein Expression Plasmid Vector	PHLAP92512423	Plasmid vector containing HLA-B*27:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:158 protein. This plasmid can be used for constructing HLA-B*27:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:159 Protein Expression Plasmid Vector	PHLAP92512424	Plasmid vector containing HLA-B*27:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:159 protein. This plasmid can be used for constructing HLA-B*27:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:16 Protein Expression Plasmid Vector	PHLAP92512425	Plasmid vector containing HLA-B*27:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:16 protein. This plasmid can be used for constructing HLA-B*27:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:160 Protein Expression Plasmid Vector	PHLAP92512426	Plasmid vector containing HLA-B*27:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:160 protein. This plasmid can be used for constructing HLA-B*27:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:161 Protein Expression Plasmid Vector	PHLAP92512427	Plasmid vector containing HLA-B*27:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:161 protein. This plasmid can be used for constructing HLA-B*27:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:162 Protein Expression Plasmid Vector	PHLAP92512428	Plasmid vector containing HLA-B*27:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:162 protein. This plasmid can be used for constructing HLA-B*27:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:163 Protein Expression Plasmid Vector	PHLAP92512429	Plasmid vector containing HLA-B*27:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:163 protein. This plasmid can be used for constructing HLA-B*27:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:164 Protein Expression Plasmid Vector	PHLAP92512430	Plasmid vector containing HLA-B*27:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:164 protein. This plasmid can be used for constructing HLA-B*27:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:165 Protein Expression Plasmid Vector	PHLAP92512431	Plasmid vector containing HLA-B*27:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:165 protein. This plasmid can be used for constructing HLA-B*27:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:166 Protein Expression Plasmid Vector	PHLAP92512432	Plasmid vector containing HLA-B*27:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:166 protein. This plasmid can be used for constructing HLA-B*27:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:167 Protein Expression Plasmid Vector	PHLAP92512433	Plasmid vector containing HLA-B*27:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:167 protein. This plasmid can be used for constructing HLA-B*27:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:168 Protein Expression Plasmid Vector	PHLAP92512434	Plasmid vector containing HLA-B*27:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:168 protein. This plasmid can be used for constructing HLA-B*27:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:169 Protein Expression Plasmid Vector	PHLAP92512435	Plasmid vector containing HLA-B*27:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:169 protein. This plasmid can be used for constructing HLA-B*27:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:17 Protein Expression Plasmid Vector	PHLAP92512436	Plasmid vector containing HLA-B*27:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:17 protein. This plasmid can be used for constructing HLA-B*27:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:170 Protein Expression Plasmid Vector	PHLAP92512437	Plasmid vector containing HLA-B*27:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:170 protein. This plasmid can be used for constructing HLA-B*27:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:171 Protein Expression Plasmid Vector	PHLAP92512438	Plasmid vector containing HLA-B*27:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:171 protein. This plasmid can be used for constructing HLA-B*27:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:172 Protein Expression Plasmid Vector	PHLAP92512439	Plasmid vector containing HLA-B*27:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:172 protein. This plasmid can be used for constructing HLA-B*27:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:173 Protein Expression Plasmid Vector	PHLAP92512440	Plasmid vector containing HLA-B*27:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:173 protein. This plasmid can be used for constructing HLA-B*27:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:174 Protein Expression Plasmid Vector	PHLAP92512441	Plasmid vector containing HLA-B*27:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:174 protein. This plasmid can be used for constructing HLA-B*27:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:175 Protein Expression Plasmid Vector	PHLAP92512442	Plasmid vector containing HLA-B*27:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:175 protein. This plasmid can be used for constructing HLA-B*27:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:176N Protein Expression Plasmid Vector	PHLAP92512443	Plasmid vector containing HLA-B*27:176N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:176N protein. This plasmid can be used for constructing HLA-B*27:176N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:176N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:177 Protein Expression Plasmid Vector	PHLAP92512444	Plasmid vector containing HLA-B*27:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:177 protein. This plasmid can be used for constructing HLA-B*27:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:178:01 Protein Expression Plasmid Vector	PHLAP92512445	Plasmid vector containing HLA-B*27:178:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:178:01 protein. This plasmid can be used for constructing HLA-B*27:178:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:178:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:178:02 Protein Expression Plasmid Vector	PHLAP92512446	Plasmid vector containing HLA-B*27:178:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:178:02 protein. This plasmid can be used for constructing HLA-B*27:178:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:178:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:179 Protein Expression Plasmid Vector	PHLAP92512447	Plasmid vector containing HLA-B*27:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:179 protein. This plasmid can be used for constructing HLA-B*27:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:18 Protein Expression Plasmid Vector	PHLAP92512448	Plasmid vector containing HLA-B*27:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:18 protein. This plasmid can be used for constructing HLA-B*27:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:180 Protein Expression Plasmid Vector	PHLAP92512449	Plasmid vector containing HLA-B*27:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:180 protein. This plasmid can be used for constructing HLA-B*27:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:181 Protein Expression Plasmid Vector	PHLAP925124510	Plasmid vector containing HLA-B*27:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:181 protein. This plasmid can be used for constructing HLA-B*27:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:182 Protein Expression Plasmid Vector	PHLAP925124511	Plasmid vector containing HLA-B*27:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:182 protein. This plasmid can be used for constructing HLA-B*27:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:183 Protein Expression Plasmid Vector	PHLAP925124512	Plasmid vector containing HLA-B*27:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:183 protein. This plasmid can be used for constructing HLA-B*27:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:184 Protein Expression Plasmid Vector	PHLAP925124513	Plasmid vector containing HLA-B*27:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:184 protein. This plasmid can be used for constructing HLA-B*27:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:185Q Protein Expression Plasmid Vector	PHLAP925124514	Plasmid vector containing HLA-B*27:185Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:185Q protein. This plasmid can be used for constructing HLA-B*27:185Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:185Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:186 Protein Expression Plasmid Vector	PHLAP92512455	Plasmid vector containing HLA-B*27:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:186 protein. This plasmid can be used for constructing HLA-B*27:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:187 Protein Expression Plasmid Vector	PHLAP92512456	Plasmid vector containing HLA-B*27:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:187 protein. This plasmid can be used for constructing HLA-B*27:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:188 Protein Expression Plasmid Vector	PHLAP92512457	Plasmid vector containing HLA-B*27:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:188 protein. This plasmid can be used for constructing HLA-B*27:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:189 Protein Expression Plasmid Vector	PHLAP92512458	Plasmid vector containing HLA-B*27:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:189 protein. This plasmid can be used for constructing HLA-B*27:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:19:01:01 Protein Expression Plasmid Vector	PHLAP92512459	Plasmid vector containing HLA-B*27:19:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:19:01:01 protein. This plasmid can be used for constructing HLA-B*27:19:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:19:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:19:01:02 Protein Expression Plasmid Vector	PHLAP92512460	Plasmid vector containing HLA-B*27:19:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:19:01:02 protein. This plasmid can be used for constructing HLA-B*27:19:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:19:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:19:02 Protein Expression Plasmid Vector	PHLAP92512461	Plasmid vector containing HLA-B*27:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:19:02 protein. This plasmid can be used for constructing HLA-B*27:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:190 Protein Expression Plasmid Vector	PHLAP92512462	Plasmid vector containing HLA-B*27:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:190 protein. This plasmid can be used for constructing HLA-B*27:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:191 Protein Expression Plasmid Vector	PHLAP92512463	Plasmid vector containing HLA-B*27:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:191 protein. This plasmid can be used for constructing HLA-B*27:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:192 Protein Expression Plasmid Vector	PHLAP92512464	Plasmid vector containing HLA-B*27:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:192 protein. This plasmid can be used for constructing HLA-B*27:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:193 Protein Expression Plasmid Vector	PHLAP92512465	Plasmid vector containing HLA-B*27:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:193 protein. This plasmid can be used for constructing HLA-B*27:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:194 Protein Expression Plasmid Vector	PHLAP92512466	Plasmid vector containing HLA-B*27:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:194 protein. This plasmid can be used for constructing HLA-B*27:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:195 Protein Expression Plasmid Vector	PHLAP92512467	Plasmid vector containing HLA-B*27:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:195 protein. This plasmid can be used for constructing HLA-B*27:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:196 Protein Expression Plasmid Vector	PHLAP92512468	Plasmid vector containing HLA-B*27:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:196 protein. This plasmid can be used for constructing HLA-B*27:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:197 Protein Expression Plasmid Vector	PHLAP92512469	Plasmid vector containing HLA-B*27:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:197 protein. This plasmid can be used for constructing HLA-B*27:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:198 Protein Expression Plasmid Vector	PHLAP92512470	Plasmid vector containing HLA-B*27:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:198 protein. This plasmid can be used for constructing HLA-B*27:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:199 Protein Expression Plasmid Vector	PHLAP92512471	Plasmid vector containing HLA-B*27:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:199 protein. This plasmid can be used for constructing HLA-B*27:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:20 Protein Expression Plasmid Vector	PHLAP92512472	Plasmid vector containing HLA-B*27:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:20 protein. This plasmid can be used for constructing HLA-B*27:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:200 Protein Expression Plasmid Vector	PHLAP92512473	Plasmid vector containing HLA-B*27:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:200 protein. This plasmid can be used for constructing HLA-B*27:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:201 Protein Expression Plasmid Vector	PHLAP92512474	Plasmid vector containing HLA-B*27:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:201 protein. This plasmid can be used for constructing HLA-B*27:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:202 Protein Expression Plasmid Vector	PHLAP92512475	Plasmid vector containing HLA-B*27:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:202 protein. This plasmid can be used for constructing HLA-B*27:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:203 Protein Expression Plasmid Vector	PHLAP92512476	Plasmid vector containing HLA-B*27:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:203 protein. This plasmid can be used for constructing HLA-B*27:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:204:01:01 Protein Expression Plasmid Vector	PHLAP92512477	Plasmid vector containing HLA-B*27:204:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:204:01:01 protein. This plasmid can be used for constructing HLA-B*27:204:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:204:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:204:01:02 Protein Expression Plasmid Vector	PHLAP92512478	Plasmid vector containing HLA-B*27:204:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:204:01:02 protein. This plasmid can be used for constructing HLA-B*27:204:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:204:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:205 Protein Expression Plasmid Vector	PHLAP92512479	Plasmid vector containing HLA-B*27:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:205 protein. This plasmid can be used for constructing HLA-B*27:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:206 Protein Expression Plasmid Vector	PHLAP925124880	Plasmid vector containing HLA-B*27:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:206 protein. This plasmid can be used for constructing HLA-B*27:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:207 Protein Expression Plasmid Vector	PHLAP925124881	Plasmid vector containing HLA-B*27:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:207 protein. This plasmid can be used for constructing HLA-B*27:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:208 Protein Expression Plasmid Vector	PHLAP925124882	Plasmid vector containing HLA-B*27:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:208 protein. This plasmid can be used for constructing HLA-B*27:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:209 Protein Expression Plasmid Vector	PHLAP925124883	Plasmid vector containing HLA-B*27:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:209 protein. This plasmid can be used for constructing HLA-B*27:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:21:01 Protein Expression Plasmid Vector	PHLAP925124884	Plasmid vector containing HLA-B*27:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:21:01 protein. This plasmid can be used for constructing HLA-B*27:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:21:02 Protein Expression Plasmid Vector	PHLAP925124885	Plasmid vector containing HLA-B*27:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:21:02 protein. This plasmid can be used for constructing HLA-B*27:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:210 Protein Expression Plasmid Vector	PHLAP925124886	Plasmid vector containing HLA-B*27:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:210 protein. This plasmid can be used for constructing HLA-B*27:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:211 Protein Expression Plasmid Vector	PHLAP92512487	Plasmid vector containing HLA-B*27:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:211 protein. This plasmid can be used for constructing HLA-B*27:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:212N Protein Expression Plasmid Vector	PHLAP92512488	Plasmid vector containing HLA-B*27:212N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:212N protein. This plasmid can be used for constructing HLA-B*27:212N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:212N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:213 Protein Expression Plasmid Vector	PHLAP92512489	Plasmid vector containing HLA-B*27:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:213 protein. This plasmid can be used for constructing HLA-B*27:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:214 Protein Expression Plasmid Vector	PHLAP92512490	Plasmid vector containing HLA-B*27:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:214 protein. This plasmid can be used for constructing HLA-B*27:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:215N Protein Expression Plasmid Vector	PHLAP92512491	Plasmid vector containing HLA-B*27:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:215N protein. This plasmid can be used for constructing HLA-B*27:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:216 Protein Expression Plasmid Vector	PHLAP92512492	Plasmid vector containing HLA-B*27:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:216 protein. This plasmid can be used for constructing HLA-B*27:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:217 Protein Expression Plasmid Vector	PHLAP92512493	Plasmid vector containing HLA-B*27:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:217 protein. This plasmid can be used for constructing HLA-B*27:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:218 Protein Expression Plasmid Vector	PHLAP92512494	Plasmid vector containing HLA-B*27:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:218 protein. This plasmid can be used for constructing HLA-B*27:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:219 Protein Expression Plasmid Vector	PHLAP92512495	Plasmid vector containing HLA-B*27:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:219 protein. This plasmid can be used for constructing HLA-B*27:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:220 Protein Expression Plasmid Vector	PHLAP92512496	Plasmid vector containing HLA-B*27:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:220 protein. This plasmid can be used for constructing HLA-B*27:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:221 Protein Expression Plasmid Vector	PHLAP92512497	Plasmid vector containing HLA-B*27:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:221 protein. This plasmid can be used for constructing HLA-B*27:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:222 Protein Expression Plasmid Vector	PHLAP92512498	Plasmid vector containing HLA-B*27:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:222 protein. This plasmid can be used for constructing HLA-B*27:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:223N Protein Expression Plasmid Vector	PHLAP92512499	Plasmid vector containing HLA-B*27:223N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:223N protein. This plasmid can be used for constructing HLA-B*27:223N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:223N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:224 Protein Expression Plasmid Vector	PHLAP925125000	Plasmid vector containing HLA-B*27:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:224 protein. This plasmid can be used for constructing HLA-B*27:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:225N Protein Expression Plasmid Vector	PHLAP925125001	Plasmid vector containing HLA-B*27:225N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:225N protein. This plasmid can be used for constructing HLA-B*27:225N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:225N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:226 Protein Expression Plasmid Vector	PHLAP925125002	Plasmid vector containing HLA-B*27:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:226 protein. This plasmid can be used for constructing HLA-B*27:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:227 Protein Expression Plasmid Vector	PHLAP92512503	Plasmid vector containing HLA-B*27:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:227 protein. This plasmid can be used for constructing HLA-B*27:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:228 Protein Expression Plasmid Vector	PHLAP92512504	Plasmid vector containing HLA-B*27:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:228 protein. This plasmid can be used for constructing HLA-B*27:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:229 Protein Expression Plasmid Vector	PHLAP92512505	Plasmid vector containing HLA-B*27:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:229 protein. This plasmid can be used for constructing HLA-B*27:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:23 Protein Expression Plasmid Vector	PHLAP92512506	Plasmid vector containing HLA-B*27:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:23 protein. This plasmid can be used for constructing HLA-B*27:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:230 Protein Expression Plasmid Vector	PHLAP92512507	Plasmid vector containing HLA-B*27:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:230 protein. This plasmid can be used for constructing HLA-B*27:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:231 Protein Expression Plasmid Vector	PHLAP92512508	Plasmid vector containing HLA-B*27:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:231 protein. This plasmid can be used for constructing HLA-B*27:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:232 Protein Expression Plasmid Vector	PHLAP92512509	Plasmid vector containing HLA-B*27:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:232 protein. This plasmid can be used for constructing HLA-B*27:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:233 Protein Expression Plasmid Vector	PHLAP925125110	Plasmid vector containing HLA-B*27:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:233 protein. This plasmid can be used for constructing HLA-B*27:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:234 Protein Expression Plasmid Vector	PHLAP92512511	Plasmid vector containing HLA-B*27:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:234 protein. This plasmid can be used for constructing HLA-B*27:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:235 Protein Expression Plasmid Vector	PHLAP92512512	Plasmid vector containing HLA-B*27:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:235 protein. This plasmid can be used for constructing HLA-B*27:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:236 Protein Expression Plasmid Vector	PHLAP92512513	Plasmid vector containing HLA-B*27:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:236 protein. This plasmid can be used for constructing HLA-B*27:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:237 Protein Expression Plasmid Vector	PHLAP92512514	Plasmid vector containing HLA-B*27:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:237 protein. This plasmid can be used for constructing HLA-B*27:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:238 Protein Expression Plasmid Vector	PHLAP92512515	Plasmid vector containing HLA-B*27:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:238 protein. This plasmid can be used for constructing HLA-B*27:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:239 Protein Expression Plasmid Vector	PHLAP92512516	Plasmid vector containing HLA-B*27:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:239 protein. This plasmid can be used for constructing HLA-B*27:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:24 Protein Expression Plasmid Vector	PHLAP92512517	Plasmid vector containing HLA-B*27:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:24 protein. This plasmid can be used for constructing HLA-B*27:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:240 Protein Expression Plasmid Vector	PHLAP92512518	Plasmid vector containing HLA-B*27:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:240 protein. This plasmid can be used for constructing HLA-B*27:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:241 Protein Expression Plasmid Vector	PHLAP92512519	Plasmid vector containing HLA-B*27:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:241 protein. This plasmid can be used for constructing HLA-B*27:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:242 Protein Expression Plasmid Vector	PHLAP92512520	Plasmid vector containing HLA-B*27:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:242 protein. This plasmid can be used for constructing HLA-B*27:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:243N Protein Expression Plasmid Vector	PHLAP92512521	Plasmid vector containing HLA-B*27:243N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:243N protein. This plasmid can be used for constructing HLA-B*27:243N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:243N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:244 Protein Expression Plasmid Vector	PHLAP92512522	Plasmid vector containing HLA-B*27:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:244 protein. This plasmid can be used for constructing HLA-B*27:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:245 Protein Expression Plasmid Vector	PHLAP92512523	Plasmid vector containing HLA-B*27:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:245 protein. This plasmid can be used for constructing HLA-B*27:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:246N Protein Expression Plasmid Vector	PHLAP92512524	Plasmid vector containing HLA-B*27:246N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:246N protein. This plasmid can be used for constructing HLA-B*27:246N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:246N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:247 Protein Expression Plasmid Vector	PHLAP92512525	Plasmid vector containing HLA-B*27:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:247 protein. This plasmid can be used for constructing HLA-B*27:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:248 Protein Expression Plasmid Vector	PHLAP92512526	Plasmid vector containing HLA-B*27:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:248 protein. This plasmid can be used for constructing HLA-B*27:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:249 Protein Expression Plasmid Vector	PHLAP92512527	Plasmid vector containing HLA-B*27:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:249 protein. This plasmid can be used for constructing HLA-B*27:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:25 Protein Expression Plasmid Vector	PHLAP92512528	Plasmid vector containing HLA-B*27:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:25 protein. This plasmid can be used for constructing HLA-B*27:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:250 Protein Expression Plasmid Vector	PHLAP92512529	Plasmid vector containing HLA-B*27:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:250 protein. This plasmid can be used for constructing HLA-B*27:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:251 Protein Expression Plasmid Vector	PHLAP925125310	Plasmid vector containing HLA-B*27:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:251 protein. This plasmid can be used for constructing HLA-B*27:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:252 Protein Expression Plasmid Vector	PHLAP925125311	Plasmid vector containing HLA-B*27:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:252 protein. This plasmid can be used for constructing HLA-B*27:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:253Q Protein Expression Plasmid Vector	PHLAP925125312	Plasmid vector containing HLA-B*27:253Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:253Q protein. This plasmid can be used for constructing HLA-B*27:253Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:253Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:254N Protein Expression Plasmid Vector	PHLAP925125313	Plasmid vector containing HLA-B*27:254N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:254N protein. This plasmid can be used for constructing HLA-B*27:254N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:254N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:255 Protein Expression Plasmid Vector	PHLAP925125314	Plasmid vector containing HLA-B*27:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:255 protein. This plasmid can be used for constructing HLA-B*27:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:256 Protein Expression Plasmid Vector	PHLAP92512535	Plasmid vector containing HLA-B*27:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:256 protein. This plasmid can be used for constructing HLA-B*27:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:257 Protein Expression Plasmid Vector	PHLAP92512536	Plasmid vector containing HLA-B*27:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:257 protein. This plasmid can be used for constructing HLA-B*27:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:258 Protein Expression Plasmid Vector	PHLAP92512537	Plasmid vector containing HLA-B*27:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:258 protein. This plasmid can be used for constructing HLA-B*27:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:259 Protein Expression Plasmid Vector	PHLAP92512538	Plasmid vector containing HLA-B*27:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:259 protein. This plasmid can be used for constructing HLA-B*27:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:26 Protein Expression Plasmid Vector	PHLAP92512539	Plasmid vector containing HLA-B*27:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:26 protein. This plasmid can be used for constructing HLA-B*27:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:260 Protein Expression Plasmid Vector	PHLAP92512540	Plasmid vector containing HLA-B*27:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:260 protein. This plasmid can be used for constructing HLA-B*27:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:261N Protein Expression Plasmid Vector	PHLAP92512541	Plasmid vector containing HLA-B*27:261N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:261N protein. This plasmid can be used for constructing HLA-B*27:261N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:261N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:262 Protein Expression Plasmid Vector	PHLAP92512542	Plasmid vector containing HLA-B*27:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:262 protein. This plasmid can be used for constructing HLA-B*27:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:263N Protein Expression Plasmid Vector	PHLAP92512543	Plasmid vector containing HLA-B*27:263N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:263N protein. This plasmid can be used for constructing HLA-B*27:263N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:263N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:264 Protein Expression Plasmid Vector	PHLAP92512544	Plasmid vector containing HLA-B*27:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:264 protein. This plasmid can be used for constructing HLA-B*27:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:265 Protein Expression Plasmid Vector	PHLAP92512545	Plasmid vector containing HLA-B*27:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:265 protein. This plasmid can be used for constructing HLA-B*27:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:266 Protein Expression Plasmid Vector	PHLAP92512546	Plasmid vector containing HLA-B*27:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:266 protein. This plasmid can be used for constructing HLA-B*27:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:267 Protein Expression Plasmid Vector	PHLAP92512547	Plasmid vector containing HLA-B*27:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:267 protein. This plasmid can be used for constructing HLA-B*27:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:268 Protein Expression Plasmid Vector	PHLAP92512548	Plasmid vector containing HLA-B*27:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:268 protein. This plasmid can be used for constructing HLA-B*27:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:269 Protein Expression Plasmid Vector	PHLAP92512549	Plasmid vector containing HLA-B*27:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:269 protein. This plasmid can be used for constructing HLA-B*27:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:27 Protein Expression Plasmid Vector	PHLAP925125510	Plasmid vector containing HLA-B*27:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:27 protein. This plasmid can be used for constructing HLA-B*27:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:270 Protein Expression Plasmid Vector	PHLAP92512551	Plasmid vector containing HLA-B*27:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:270 protein. This plasmid can be used for constructing HLA-B*27:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:271 Protein Expression Plasmid Vector	PHLAP92512552	Plasmid vector containing HLA-B*27:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:271 protein. This plasmid can be used for constructing HLA-B*27:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:272 Protein Expression Plasmid Vector	PHLAP92512553	Plasmid vector containing HLA-B*27:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:272 protein. This plasmid can be used for constructing HLA-B*27:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:273 Protein Expression Plasmid Vector	PHLAP92512554	Plasmid vector containing HLA-B*27:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:273 protein. This plasmid can be used for constructing HLA-B*27:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:274 Protein Expression Plasmid Vector	PHLAP92512555	Plasmid vector containing HLA-B*27:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:274 protein. This plasmid can be used for constructing HLA-B*27:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:275 Protein Expression Plasmid Vector	PHLAP92512556	Plasmid vector containing HLA-B*27:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:275 protein. This plasmid can be used for constructing HLA-B*27:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:276 Protein Expression Plasmid Vector	PHLAP92512557	Plasmid vector containing HLA-B*27:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:276 protein. This plasmid can be used for constructing HLA-B*27:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:277 Protein Expression Plasmid Vector	PHLAP92512558	Plasmid vector containing HLA-B*27:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:277 protein. This plasmid can be used for constructing HLA-B*27:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:278 Protein Expression Plasmid Vector	PHLAP92512559	Plasmid vector containing HLA-B*27:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:278 protein. This plasmid can be used for constructing HLA-B*27:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:279 Protein Expression Plasmid Vector	PHLAP92512560	Plasmid vector containing HLA-B*27:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:279 protein. This plasmid can be used for constructing HLA-B*27:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:28 Protein Expression Plasmid Vector	PHLAP92512561	Plasmid vector containing HLA-B*27:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:28 protein. This plasmid can be used for constructing HLA-B*27:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:280 Protein Expression Plasmid Vector	PHLAP92512562	Plasmid vector containing HLA-B*27:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:280 protein. This plasmid can be used for constructing HLA-B*27:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:281 Protein Expression Plasmid Vector	PHLAP92512563	Plasmid vector containing HLA-B*27:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:281 protein. This plasmid can be used for constructing HLA-B*27:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:282 Protein Expression Plasmid Vector	PHLAP92512564	Plasmid vector containing HLA-B*27:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:282 protein. This plasmid can be used for constructing HLA-B*27:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:283 Protein Expression Plasmid Vector	PHLAP92512565	Plasmid vector containing HLA-B*27:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:283 protein. This plasmid can be used for constructing HLA-B*27:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:284 Protein Expression Plasmid Vector	PHLAP92512566	Plasmid vector containing HLA-B*27:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:284 protein. This plasmid can be used for constructing HLA-B*27:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:285 Protein Expression Plasmid Vector	PHLAP92512567	Plasmid vector containing HLA-B*27:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:285 protein. This plasmid can be used for constructing HLA-B*27:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:286 Protein Expression Plasmid Vector	PHLAP92512568	Plasmid vector containing HLA-B*27:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:286 protein. This plasmid can be used for constructing HLA-B*27:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:287N Protein Expression Plasmid Vector	PHLAP92512569	Plasmid vector containing HLA-B*27:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:287N protein. This plasmid can be used for constructing HLA-B*27:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:288 Protein Expression Plasmid Vector	PHLAP925125710	Plasmid vector containing HLA-B*27:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:288 protein. This plasmid can be used for constructing HLA-B*27:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:289 Protein Expression Plasmid Vector	PHLAP925125711	Plasmid vector containing HLA-B*27:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:289 protein. This plasmid can be used for constructing HLA-B*27:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:29 Protein Expression Plasmid Vector	PHLAP925125712	Plasmid vector containing HLA-B*27:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:29 protein. This plasmid can be used for constructing HLA-B*27:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:290 Protein Expression Plasmid Vector	PHLAP925125713	Plasmid vector containing HLA-B*27:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:290 protein. This plasmid can be used for constructing HLA-B*27:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:291 Protein Expression Plasmid Vector	PHLAP925125714	Plasmid vector containing HLA-B*27:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:291 protein. This plasmid can be used for constructing HLA-B*27:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:292 Protein Expression Plasmid Vector	PHLAP92512575	Plasmid vector containing HLA-B*27:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:292 protein. This plasmid can be used for constructing HLA-B*27:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:293 Protein Expression Plasmid Vector	PHLAP92512576	Plasmid vector containing HLA-B*27:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:293 protein. This plasmid can be used for constructing HLA-B*27:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:294 Protein Expression Plasmid Vector	PHLAP92512577	Plasmid vector containing HLA-B*27:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:294 protein. This plasmid can be used for constructing HLA-B*27:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:295 Protein Expression Plasmid Vector	PHLAP92512578	Plasmid vector containing HLA-B*27:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:295 protein. This plasmid can be used for constructing HLA-B*27:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:296 Protein Expression Plasmid Vector	PHLAP92512579	Plasmid vector containing HLA-B*27:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:296 protein. This plasmid can be used for constructing HLA-B*27:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:297 Protein Expression Plasmid Vector	PHLAP92512580	Plasmid vector containing HLA-B*27:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:297 protein. This plasmid can be used for constructing HLA-B*27:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:30 Protein Expression Plasmid Vector	PHLAP92512581	Plasmid vector containing HLA-B*27:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:30 protein. This plasmid can be used for constructing HLA-B*27:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:31 Protein Expression Plasmid Vector	PHLAP92512582	Plasmid vector containing HLA-B*27:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:31 protein. This plasmid can be used for constructing HLA-B*27:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:32 Protein Expression Plasmid Vector	PHLAP92512583	Plasmid vector containing HLA-B*27:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:32 protein. This plasmid can be used for constructing HLA-B*27:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:33 Protein Expression Plasmid Vector	PHLAP92512584	Plasmid vector containing HLA-B*27:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:33 protein. This plasmid can be used for constructing HLA-B*27:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:34 Protein Expression Plasmid Vector	PHLAP92512585	Plasmid vector containing HLA-B*27:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:34 protein. This plasmid can be used for constructing HLA-B*27:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:35 Protein Expression Plasmid Vector	PHLAP92512586	Plasmid vector containing HLA-B*27:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:35 protein. This plasmid can be used for constructing HLA-B*27:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:36 Protein Expression Plasmid Vector	PHLAP92512587	Plasmid vector containing HLA-B*27:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:36 protein. This plasmid can be used for constructing HLA-B*27:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:37 Protein Expression Plasmid Vector	PHLAP92512588	Plasmid vector containing HLA-B*27:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:37 protein. This plasmid can be used for constructing HLA-B*27:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:38 Protein Expression Plasmid Vector	PHLAP92512589	Plasmid vector containing HLA-B*27:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:38 protein. This plasmid can be used for constructing HLA-B*27:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:39 Protein Expression Plasmid Vector	PHLAP92512590	Plasmid vector containing HLA-B*27:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:39 protein. This plasmid can be used for constructing HLA-B*27:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:40 Protein Expression Plasmid Vector	PHLAP92512591	Plasmid vector containing HLA-B*27:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:40 protein. This plasmid can be used for constructing HLA-B*27:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:41 Protein Expression Plasmid Vector	PHLAP92512592	Plasmid vector containing HLA-B*27:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:41 protein. This plasmid can be used for constructing HLA-B*27:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:42 Protein Expression Plasmid Vector	PHLAP92512593	Plasmid vector containing HLA-B*27:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:42 protein. This plasmid can be used for constructing HLA-B*27:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:43 Protein Expression Plasmid Vector	PHLAP92512594	Plasmid vector containing HLA-B*27:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:43 protein. This plasmid can be used for constructing HLA-B*27:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:44 Protein Expression Plasmid Vector	PHLAP92512595	Plasmid vector containing HLA-B*27:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:44 protein. This plasmid can be used for constructing HLA-B*27:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:45 Protein Expression Plasmid Vector	PHLAP92512596	Plasmid vector containing HLA-B*27:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:45 protein. This plasmid can be used for constructing HLA-B*27:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:46 Protein Expression Plasmid Vector	PHLAP92512597	Plasmid vector containing HLA-B*27:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:46 protein. This plasmid can be used for constructing HLA-B*27:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:47 Protein Expression Plasmid Vector	PHLAP92512598	Plasmid vector containing HLA-B*27:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:47 protein. This plasmid can be used for constructing HLA-B*27:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:48 Protein Expression Plasmid Vector	PHLAP92512599	Plasmid vector containing HLA-B*27:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:48 protein. This plasmid can be used for constructing HLA-B*27:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:49 Protein Expression Plasmid Vector	PHLAP925126000	Plasmid vector containing HLA-B*27:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:49 protein. This plasmid can be used for constructing HLA-B*27:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:50:01 Protein Expression Plasmid Vector	PHLAP925126001	Plasmid vector containing HLA-B*27:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:50:01 protein. This plasmid can be used for constructing HLA-B*27:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:50:02 Protein Expression Plasmid Vector	PHLAP925126002	Plasmid vector containing HLA-B*27:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:50:02 protein. This plasmid can be used for constructing HLA-B*27:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:51 Protein Expression Plasmid Vector	PHLAP925126003	Plasmid vector containing HLA-B*27:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:51 protein. This plasmid can be used for constructing HLA-B*27:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:52 Protein Expression Plasmid Vector	PHLAP925126004	Plasmid vector containing HLA-B*27:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:52 protein. This plasmid can be used for constructing HLA-B*27:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:53 Protein Expression Plasmid Vector	PHLAP925126005	Plasmid vector containing HLA-B*27:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:53 protein. This plasmid can be used for constructing HLA-B*27:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:54 Protein Expression Plasmid Vector	PHLAP925126006	Plasmid vector containing HLA-B*27:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:54 protein. This plasmid can be used for constructing HLA-B*27:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:55 Protein Expression Plasmid Vector	PHLAP92512607	Plasmid vector containing HLA-B*27:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:55 protein. This plasmid can be used for constructing HLA-B*27:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:56 Protein Expression Plasmid Vector	PHLAP92512608	Plasmid vector containing HLA-B*27:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:56 protein. This plasmid can be used for constructing HLA-B*27:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:57 Protein Expression Plasmid Vector	PHLAP92512609	Plasmid vector containing HLA-B*27:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:57 protein. This plasmid can be used for constructing HLA-B*27:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:58 Protein Expression Plasmid Vector	PHLAP925126110	Plasmid vector containing HLA-B*27:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:58 protein. This plasmid can be used for constructing HLA-B*27:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:59N Protein Expression Plasmid Vector	PHLAP925126111	Plasmid vector containing HLA-B*27:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:59N protein. This plasmid can be used for constructing HLA-B*27:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:60 Protein Expression Plasmid Vector	PHLAP925126112	Plasmid vector containing HLA-B*27:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:60 protein. This plasmid can be used for constructing HLA-B*27:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:61 Protein Expression Plasmid Vector	PHLAP925126113	Plasmid vector containing HLA-B*27:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:61 protein. This plasmid can be used for constructing HLA-B*27:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:62 Protein Expression Plasmid Vector	PHLAP925126114	Plasmid vector containing HLA-B*27:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:62 protein. This plasmid can be used for constructing HLA-B*27:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:63 Protein Expression Plasmid Vector	PHLAP92512615	Plasmid vector containing HLA-B*27:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:63 protein. This plasmid can be used for constructing HLA-B*27:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:64N Protein Expression Plasmid Vector	PHLAP92512616	Plasmid vector containing HLA-B*27:64N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:64N protein. This plasmid can be used for constructing HLA-B*27:64N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:64N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:65N Protein Expression Plasmid Vector	PHLAP92512617	Plasmid vector containing HLA-B*27:65N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:65N protein. This plasmid can be used for constructing HLA-B*27:65N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:65N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:66N Protein Expression Plasmid Vector	PHLAP92512618	Plasmid vector containing HLA-B*27:66N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:66N protein. This plasmid can be used for constructing HLA-B*27:66N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:66N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:67 Protein Expression Plasmid Vector	PHLAP92512619	Plasmid vector containing HLA-B*27:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:67 protein. This plasmid can be used for constructing HLA-B*27:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:68 Protein Expression Plasmid Vector	PHLAP92512620	Plasmid vector containing HLA-B*27:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:68 protein. This plasmid can be used for constructing HLA-B*27:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:69 Protein Expression Plasmid Vector	PHLAP92512621	Plasmid vector containing HLA-B*27:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:69 protein. This plasmid can be used for constructing HLA-B*27:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:70 Protein Expression Plasmid Vector	PHLAP92512622	Plasmid vector containing HLA-B*27:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:70 protein. This plasmid can be used for constructing HLA-B*27:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:71 Protein Expression Plasmid Vector	PHLAP92512623	Plasmid vector containing HLA-B*27:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:71 protein. This plasmid can be used for constructing HLA-B*27:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:72 Protein Expression Plasmid Vector	PHLAP92512624	Plasmid vector containing HLA-B*27:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:72 protein. This plasmid can be used for constructing HLA-B*27:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:73 Protein Expression Plasmid Vector	PHLAP92512625	Plasmid vector containing HLA-B*27:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:73 protein. This plasmid can be used for constructing HLA-B*27:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:74 Protein Expression Plasmid Vector	PHLAP92512626	Plasmid vector containing HLA-B*27:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:74 protein. This plasmid can be used for constructing HLA-B*27:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:75 Protein Expression Plasmid Vector	PHLAP92512627	Plasmid vector containing HLA-B*27:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:75 protein. This plasmid can be used for constructing HLA-B*27:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:76 Protein Expression Plasmid Vector	PHLAP92512628	Plasmid vector containing HLA-B*27:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:76 protein. This plasmid can be used for constructing HLA-B*27:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:77 Protein Expression Plasmid Vector	PHLAP92512629	Plasmid vector containing HLA-B*27:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:77 protein. This plasmid can be used for constructing HLA-B*27:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:78 Protein Expression Plasmid Vector	PHLAP92512630	Plasmid vector containing HLA-B*27:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:78 protein. This plasmid can be used for constructing HLA-B*27:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:79 Protein Expression Plasmid Vector	PHLAP92512631	Plasmid vector containing HLA-B*27:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:79 protein. This plasmid can be used for constructing HLA-B*27:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:80 Protein Expression Plasmid Vector	PHLAP92512632	Plasmid vector containing HLA-B*27:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:80 protein. This plasmid can be used for constructing HLA-B*27:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:81 Protein Expression Plasmid Vector	PHLAP92512633	Plasmid vector containing HLA-B*27:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:81 protein. This plasmid can be used for constructing HLA-B*27:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:82 Protein Expression Plasmid Vector	PHLAP92512634	Plasmid vector containing HLA-B*27:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:82 protein. This plasmid can be used for constructing HLA-B*27:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:83 Protein Expression Plasmid Vector	PHLAP92512635	Plasmid vector containing HLA-B*27:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:83 protein. This plasmid can be used for constructing HLA-B*27:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:84 Protein Expression Plasmid Vector	PHLAP92512636	Plasmid vector containing HLA-B*27:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:84 protein. This plasmid can be used for constructing HLA-B*27:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:85 Protein Expression Plasmid Vector	PHLAP92512637	Plasmid vector containing HLA-B*27:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:85 protein. This plasmid can be used for constructing HLA-B*27:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:86 Protein Expression Plasmid Vector	PHLAP92512638	Plasmid vector containing HLA-B*27:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:86 protein. This plasmid can be used for constructing HLA-B*27:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:87 Protein Expression Plasmid Vector	PHLAP92512639	Plasmid vector containing HLA-B*27:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:87 protein. This plasmid can be used for constructing HLA-B*27:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:88 Protein Expression Plasmid Vector	PHLAP92512640	Plasmid vector containing HLA-B*27:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:88 protein. This plasmid can be used for constructing HLA-B*27:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:89 Protein Expression Plasmid Vector	PHLAP92512641	Plasmid vector containing HLA-B*27:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:89 protein. This plasmid can be used for constructing HLA-B*27:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:90:01 Protein Expression Plasmid Vector	PHLAP92512642	Plasmid vector containing HLA-B*27:90:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:90:01 protein. This plasmid can be used for constructing HLA-B*27:90:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:90:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:90:02 Protein Expression Plasmid Vector	PHLAP92512643	Plasmid vector containing HLA-B*27:90:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:90:02 protein. This plasmid can be used for constructing HLA-B*27:90:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:90:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:90:03 Protein Expression Plasmid Vector	PHLAP92512644	Plasmid vector containing HLA-B*27:90:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:90:03 protein. This plasmid can be used for constructing HLA-B*27:90:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:90:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:90:04 Protein Expression Plasmid Vector	PHLAP92512645	Plasmid vector containing HLA-B*27:90:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:90:04 protein. This plasmid can be used for constructing HLA-B*27:90:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:90:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:91 Protein Expression Plasmid Vector	PHLAP92512646	Plasmid vector containing HLA-B*27:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:91 protein. This plasmid can be used for constructing HLA-B*27:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:92 Protein Expression Plasmid Vector	PHLAP92512647	Plasmid vector containing HLA-B*27:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:92 protein. This plasmid can be used for constructing HLA-B*27:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:93 Protein Expression Plasmid Vector	PHLAP92512648	Plasmid vector containing HLA-B*27:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:93 protein. This plasmid can be used for constructing HLA-B*27:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:94N Protein Expression Plasmid Vector	PHLAP92512649	Plasmid vector containing HLA-B*27:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:94N protein. This plasmid can be used for constructing HLA-B*27:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:95 Protein Expression Plasmid Vector	PHLAP92512650	Plasmid vector containing HLA-B*27:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:95 protein. This plasmid can be used for constructing HLA-B*27:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:96:01 Protein Expression Plasmid Vector	PHLAP92512651	Plasmid vector containing HLA-B*27:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:96:01 protein. This plasmid can be used for constructing HLA-B*27:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:96:02 Protein Expression Plasmid Vector	PHLAP92512652	Plasmid vector containing HLA-B*27:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:96:02 protein. This plasmid can be used for constructing HLA-B*27:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:97 Protein Expression Plasmid Vector	PHLAP92512653	Plasmid vector containing HLA-B*27:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:97 protein. This plasmid can be used for constructing HLA-B*27:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27:98 Protein Expression Plasmid Vector	PHLAP92512654	Plasmid vector containing HLA-B*27:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:98 protein. This plasmid can be used for constructing HLA-B*27:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*27:99 Protein Expression Plasmid Vector	PHLAP92512655	Plasmid vector containing HLA-B*27:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27:99 protein. This plasmid can be used for constructing HLA-B*27:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*27051 Protein Expression Plasmid Vector	PHLAP92512656	Plasmid vector containing HLA-B*27051 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*27051 protein. This plasmid can be used for constructing HLA-B*27051 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*27051 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*2722 Protein Expression Plasmid Vector	PHLAP92512657	Plasmid vector containing HLA-B*2722 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*2722 protein. This plasmid can be used for constructing HLA-B*2722 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*2722 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:01 Protein Expression Plasmid Vector	PHLAP92512658	Plasmid vector containing HLA-B*35:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:01 protein. This plasmid can be used for constructing HLA-B*35:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:02 Protein Expression Plasmid Vector	PHLAP92512659	Plasmid vector containing HLA-B*35:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:02 protein. This plasmid can be used for constructing HLA-B*35:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:03 Protein Expression Plasmid Vector	PHLAP92512660	Plasmid vector containing HLA-B*35:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:03 protein. This plasmid can be used for constructing HLA-B*35:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:04 Protein Expression Plasmid Vector	PHLAP92512661	Plasmid vector containing HLA-B*35:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:04 protein. This plasmid can be used for constructing HLA-B*35:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:05 Protein Expression Plasmid Vector	PHLAP92512662	Plasmid vector containing HLA-B*35:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:05 protein. This plasmid can be used for constructing HLA-B*35:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:06 Protein Expression Plasmid Vector	PHLAP92512663	Plasmid vector containing HLA-B*35:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:06 protein. This plasmid can be used for constructing HLA-B*35:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:07 Protein Expression Plasmid Vector	PHLAP92512664	Plasmid vector containing HLA-B*35:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:07 protein. This plasmid can be used for constructing HLA-B*35:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:08 Protein Expression Plasmid Vector	PHLAP92512665	Plasmid vector containing HLA-B*35:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:08 protein. This plasmid can be used for constructing HLA-B*35:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:09 Protein Expression Plasmid Vector	PHLAP92512666	Plasmid vector containing HLA-B*35:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:09 protein. This plasmid can be used for constructing HLA-B*35:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:10 Protein Expression Plasmid Vector	PHLAP92512667	Plasmid vector containing HLA-B*35:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:10 protein. This plasmid can be used for constructing HLA-B*35:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:11 Protein Expression Plasmid Vector	PHLAP92512668	Plasmid vector containing HLA-B*35:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:11 protein. This plasmid can be used for constructing HLA-B*35:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:12 Protein Expression Plasmid Vector	PHLAP92512669	Plasmid vector containing HLA-B*35:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:12 protein. This plasmid can be used for constructing HLA-B*35:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:13 Protein Expression Plasmid Vector	PHLAP92512670	Plasmid vector containing HLA-B*35:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:13 protein. This plasmid can be used for constructing HLA-B*35:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:14 Protein Expression Plasmid Vector	PHLAP92512671	Plasmid vector containing HLA-B*35:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:14 protein. This plasmid can be used for constructing HLA-B*35:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:15 Protein Expression Plasmid Vector	PHLAP92512672	Plasmid vector containing HLA-B*35:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:15 protein. This plasmid can be used for constructing HLA-B*35:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:16 Protein Expression Plasmid Vector	PHLAP92512673	Plasmid vector containing HLA-B*35:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:16 protein. This plasmid can be used for constructing HLA-B*35:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:17 Protein Expression Plasmid Vector	PHLAP92512674	Plasmid vector containing HLA-B*35:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:17 protein. This plasmid can be used for constructing HLA-B*35:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:18 Protein Expression Plasmid Vector	PHLAP92512675	Plasmid vector containing HLA-B*35:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:18 protein. This plasmid can be used for constructing HLA-B*35:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:19 Protein Expression Plasmid Vector	PHLAP92512676	Plasmid vector containing HLA-B*35:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:19 protein. This plasmid can be used for constructing HLA-B*35:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:20 Protein Expression Plasmid Vector	PHLAP92512677	Plasmid vector containing HLA-B*35:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:20 protein. This plasmid can be used for constructing HLA-B*35:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:21 Protein Expression Plasmid Vector	PHLAP92512678	Plasmid vector containing HLA-B*35:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:21 protein. This plasmid can be used for constructing HLA-B*35:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:22 Protein Expression Plasmid Vector	PHLAP92512679	Plasmid vector containing HLA-B*35:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:22 protein. This plasmid can be used for constructing HLA-B*35:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:23 Protein Expression Plasmid Vector	PHLAP92512680	Plasmid vector containing HLA-B*35:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:23 protein. This plasmid can be used for constructing HLA-B*35:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:24 Protein Expression Plasmid Vector	PHLAP92512681	Plasmid vector containing HLA-B*35:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:24 protein. This plasmid can be used for constructing HLA-B*35:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:25 Protein Expression Plasmid Vector	PHLAP92512682	Plasmid vector containing HLA-B*35:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:25 protein. This plasmid can be used for constructing HLA-B*35:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:26 Protein Expression Plasmid Vector	PHLAP92512683	Plasmid vector containing HLA-B*35:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:26 protein. This plasmid can be used for constructing HLA-B*35:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:27 Protein Expression Plasmid Vector	PHLAP92512684	Plasmid vector containing HLA-B*35:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:27 protein. This plasmid can be used for constructing HLA-B*35:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:28 Protein Expression Plasmid Vector	PHLAP92512685	Plasmid vector containing HLA-B*35:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:28 protein. This plasmid can be used for constructing HLA-B*35:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:29 Protein Expression Plasmid Vector	PHLAP92512686	Plasmid vector containing HLA-B*35:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:29 protein. This plasmid can be used for constructing HLA-B*35:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:30 Protein Expression Plasmid Vector	PHLAP92512687	Plasmid vector containing HLA-B*35:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:30 protein. This plasmid can be used for constructing HLA-B*35:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:31 Protein Expression Plasmid Vector	PHLAP92512688	Plasmid vector containing HLA-B*35:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:31 protein. This plasmid can be used for constructing HLA-B*35:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:32 Protein Expression Plasmid Vector	PHLAP92512689	Plasmid vector containing HLA-B*35:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:32 protein. This plasmid can be used for constructing HLA-B*35:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:33 Protein Expression Plasmid Vector	PHLAP92512690	Plasmid vector containing HLA-B*35:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:33 protein. This plasmid can be used for constructing HLA-B*35:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:34 Protein Expression Plasmid Vector	PHLAP92512691	Plasmid vector containing HLA-B*35:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:34 protein. This plasmid can be used for constructing HLA-B*35:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:35 Protein Expression Plasmid Vector	PHLAP92512692	Plasmid vector containing HLA-B*35:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:35 protein. This plasmid can be used for constructing HLA-B*35:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:36 Protein Expression Plasmid Vector	PHLAP92512693	Plasmid vector containing HLA-B*35:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:36 protein. This plasmid can be used for constructing HLA-B*35:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:37 Protein Expression Plasmid Vector	PHLAP92512694	Plasmid vector containing HLA-B*35:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:37 protein. This plasmid can be used for constructing HLA-B*35:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:38 Protein Expression Plasmid Vector	PHLAP92512695	Plasmid vector containing HLA-B*35:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:38 protein. This plasmid can be used for constructing HLA-B*35:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:39 Protein Expression Plasmid Vector	PHLAP92512696	Plasmid vector containing HLA-B*35:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:39 protein. This plasmid can be used for constructing HLA-B*35:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:40 Protein Expression Plasmid Vector	PHLAP92512697	Plasmid vector containing HLA-B*35:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:40 protein. This plasmid can be used for constructing HLA-B*35:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:41 Protein Expression Plasmid Vector	PHLAP92512698	Plasmid vector containing HLA-B*35:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:41 protein. This plasmid can be used for constructing HLA-B*35:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:42 Protein Expression Plasmid Vector	PHLAP92512699	Plasmid vector containing HLA-B*35:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:42 protein. This plasmid can be used for constructing HLA-B*35:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:43 Protein Expression Plasmid Vector	PHLAP92512700	Plasmid vector containing HLA-B*35:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:43 protein. This plasmid can be used for constructing HLA-B*35:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:44 Protein Expression Plasmid Vector	PHLAP92512701	Plasmid vector containing HLA-B*35:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:44 protein. This plasmid can be used for constructing HLA-B*35:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:45 Protein Expression Plasmid Vector	PHLAP92512702	Plasmid vector containing HLA-B*35:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:45 protein. This plasmid can be used for constructing HLA-B*35:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:46 Protein Expression Plasmid Vector	PHLAP92512703	Plasmid vector containing HLA-B*35:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:46 protein. This plasmid can be used for constructing HLA-B*35:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:47 Protein Expression Plasmid Vector	PHLAP92512704	Plasmid vector containing HLA-B*35:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:47 protein. This plasmid can be used for constructing HLA-B*35:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:48 Protein Expression Plasmid Vector	PHLAP92512705	Plasmid vector containing HLA-B*35:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:48 protein. This plasmid can be used for constructing HLA-B*35:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:49 Protein Expression Plasmid Vector	PHLAP92512706	Plasmid vector containing HLA-B*35:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:49 protein. This plasmid can be used for constructing HLA-B*35:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:50 Protein Expression Plasmid Vector	PHLAP92512707	Plasmid vector containing HLA-B*35:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:50 protein. This plasmid can be used for constructing HLA-B*35:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:51 Protein Expression Plasmid Vector	PHLAP92512708	Plasmid vector containing HLA-B*35:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:51 protein. This plasmid can be used for constructing HLA-B*35:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:52 Protein Expression Plasmid Vector	PHLAP92512709	Plasmid vector containing HLA-B*35:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:52 protein. This plasmid can be used for constructing HLA-B*35:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:53 Protein Expression Plasmid Vector	PHLAP92512710	Plasmid vector containing HLA-B*35:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:53 protein. This plasmid can be used for constructing HLA-B*35:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:54 Protein Expression Plasmid Vector	PHLAP92512711	Plasmid vector containing HLA-B*35:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:54 protein. This plasmid can be used for constructing HLA-B*35:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:55 Protein Expression Plasmid Vector	PHLAP92512712	Plasmid vector containing HLA-B*35:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:55 protein. This plasmid can be used for constructing HLA-B*35:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:56 Protein Expression Plasmid Vector	PHLAP92512713	Plasmid vector containing HLA-B*35:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:56 protein. This plasmid can be used for constructing HLA-B*35:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:57 Protein Expression Plasmid Vector	PHLAP92512714	Plasmid vector containing HLA-B*35:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:57 protein. This plasmid can be used for constructing HLA-B*35:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:58 Protein Expression Plasmid Vector	PHLAP92512715	Plasmid vector containing HLA-B*35:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:58 protein. This plasmid can be used for constructing HLA-B*35:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:59 Protein Expression Plasmid Vector	PHLAP92512716	Plasmid vector containing HLA-B*35:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:59 protein. This plasmid can be used for constructing HLA-B*35:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:60 Protein Expression Plasmid Vector	PHLAP92512717	Plasmid vector containing HLA-B*35:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:60 protein. This plasmid can be used for constructing HLA-B*35:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:61 Protein Expression Plasmid Vector	PHLAP92512718	Plasmid vector containing HLA-B*35:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:61 protein. This plasmid can be used for constructing HLA-B*35:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:62 Protein Expression Plasmid Vector	PHLAP92512719	Plasmid vector containing HLA-B*35:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:62 protein. This plasmid can be used for constructing HLA-B*35:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:63 Protein Expression Plasmid Vector	PHLAP92512720	Plasmid vector containing HLA-B*35:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:63 protein. This plasmid can be used for constructing HLA-B*35:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:64 Protein Expression Plasmid Vector	PHLAP92512721	Plasmid vector containing HLA-B*35:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:64 protein. This plasmid can be used for constructing HLA-B*35:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:65 Protein Expression Plasmid Vector	PHLAP92512722	Plasmid vector containing HLA-B*35:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:65 protein. This plasmid can be used for constructing HLA-B*35:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:66 Protein Expression Plasmid Vector	PHLAP92512723	Plasmid vector containing HLA-B*35:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:66 protein. This plasmid can be used for constructing HLA-B*35:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:67 Protein Expression Plasmid Vector	PHLAP92512724	Plasmid vector containing HLA-B*35:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:67 protein. This plasmid can be used for constructing HLA-B*35:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:68 Protein Expression Plasmid Vector	PHLAP92512725	Plasmid vector containing HLA-B*35:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:68 protein. This plasmid can be used for constructing HLA-B*35:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:69 Protein Expression Plasmid Vector	PHLAP92512726	Plasmid vector containing HLA-B*35:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:69 protein. This plasmid can be used for constructing HLA-B*35:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:70 Protein Expression Plasmid Vector	PHLAP92512727	Plasmid vector containing HLA-B*35:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:70 protein. This plasmid can be used for constructing HLA-B*35:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:71 Protein Expression Plasmid Vector	PHLAP92512728	Plasmid vector containing HLA-B*35:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:71 protein. This plasmid can be used for constructing HLA-B*35:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:72 Protein Expression Plasmid Vector	PHLAP92512729	Plasmid vector containing HLA-B*35:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:72 protein. This plasmid can be used for constructing HLA-B*35:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:73 Protein Expression Plasmid Vector	PHLAP92512730	Plasmid vector containing HLA-B*35:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:73 protein. This plasmid can be used for constructing HLA-B*35:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:74 Protein Expression Plasmid Vector	PHLAP92512731	Plasmid vector containing HLA-B*35:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:74 protein. This plasmid can be used for constructing HLA-B*35:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:75 Protein Expression Plasmid Vector	PHLAP92512732	Plasmid vector containing HLA-B*35:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:75 protein. This plasmid can be used for constructing HLA-B*35:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:76 Protein Expression Plasmid Vector	PHLAP92512733	Plasmid vector containing HLA-B*35:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:76 protein. This plasmid can be used for constructing HLA-B*35:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:77 Protein Expression Plasmid Vector	PHLAP92512734	Plasmid vector containing HLA-B*35:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:77 protein. This plasmid can be used for constructing HLA-B*35:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:78 Protein Expression Plasmid Vector	PHLAP92512735	Plasmid vector containing HLA-B*35:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:78 protein. This plasmid can be used for constructing HLA-B*35:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:79 Protein Expression Plasmid Vector	PHLAP92512736	Plasmid vector containing HLA-B*35:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:79 protein. This plasmid can be used for constructing HLA-B*35:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:80 Protein Expression Plasmid Vector	PHLAP92512737	Plasmid vector containing HLA-B*35:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:80 protein. This plasmid can be used for constructing HLA-B*35:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:81 Protein Expression Plasmid Vector	PHLAP92512738	Plasmid vector containing HLA-B*35:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:81 protein. This plasmid can be used for constructing HLA-B*35:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:82 Protein Expression Plasmid Vector	PHLAP92512739	Plasmid vector containing HLA-B*35:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:82 protein. This plasmid can be used for constructing HLA-B*35:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:83 Protein Expression Plasmid Vector	PHLAP92512740	Plasmid vector containing HLA-B*35:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:83 protein. This plasmid can be used for constructing HLA-B*35:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:84 Protein Expression Plasmid Vector	PHLAP92512741	Plasmid vector containing HLA-B*35:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:84 protein. This plasmid can be used for constructing HLA-B*35:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:85 Protein Expression Plasmid Vector	PHLAP92512742	Plasmid vector containing HLA-B*35:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:85 protein. This plasmid can be used for constructing HLA-B*35:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:86 Protein Expression Plasmid Vector	PHLAP92512743	Plasmid vector containing HLA-B*35:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:86 protein. This plasmid can be used for constructing HLA-B*35:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:87 Protein Expression Plasmid Vector	PHLAP92512744	Plasmid vector containing HLA-B*35:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:87 protein. This plasmid can be used for constructing HLA-B*35:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:88 Protein Expression Plasmid Vector	PHLAP92512745	Plasmid vector containing HLA-B*35:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:88 protein. This plasmid can be used for constructing HLA-B*35:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:01:89 Protein Expression Plasmid Vector	PHLAP92512746	Plasmid vector containing HLA-B*35:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:89 protein. This plasmid can be used for constructing HLA-B*35:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:90 Protein Expression Plasmid Vector	PHLAP92512747	Plasmid vector containing HLA-B*35:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:90 protein. This plasmid can be used for constructing HLA-B*35:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:91 Protein Expression Plasmid Vector	PHLAP92512748	Plasmid vector containing HLA-B*35:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:91 protein. This plasmid can be used for constructing HLA-B*35:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:01:92 Protein Expression Plasmid Vector	PHLAP92512749	Plasmid vector containing HLA-B*35:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:01:92 protein. This plasmid can be used for constructing HLA-B*35:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:02 Protein Expression Plasmid Vector	PHLAP925127500	Plasmid vector containing HLA-B*35:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:02 protein. This plasmid can be used for constructing HLA-B*35:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:03 Protein Expression Plasmid Vector	PHLAP925127501	Plasmid vector containing HLA-B*35:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:03 protein. This plasmid can be used for constructing HLA-B*35:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:04 Protein Expression Plasmid Vector	PHLAP925127502	Plasmid vector containing HLA-B*35:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:04 protein. This plasmid can be used for constructing HLA-B*35:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:05 Protein Expression Plasmid Vector	PHLAP92512753	Plasmid vector containing HLA-B*35:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:05 protein. This plasmid can be used for constructing HLA-B*35:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:06 Protein Expression Plasmid Vector	PHLAP92512754	Plasmid vector containing HLA-B*35:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:06 protein. This plasmid can be used for constructing HLA-B*35:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:07 Protein Expression Plasmid Vector	PHLAP92512755	Plasmid vector containing HLA-B*35:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:07 protein. This plasmid can be used for constructing HLA-B*35:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:08 Protein Expression Plasmid Vector	PHLAP92512756	Plasmid vector containing HLA-B*35:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:08 protein. This plasmid can be used for constructing HLA-B*35:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:09 Protein Expression Plasmid Vector	PHLAP92512757	Plasmid vector containing HLA-B*35:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:09 protein. This plasmid can be used for constructing HLA-B*35:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:10 Protein Expression Plasmid Vector	PHLAP92512758	Plasmid vector containing HLA-B*35:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:10 protein. This plasmid can be used for constructing HLA-B*35:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:11 Protein Expression Plasmid Vector	PHLAP92512759	Plasmid vector containing HLA-B*35:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:11 protein. This plasmid can be used for constructing HLA-B*35:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:12 Protein Expression Plasmid Vector	PHLAP92512760	Plasmid vector containing HLA-B*35:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:12 protein. This plasmid can be used for constructing HLA-B*35:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:13 Protein Expression Plasmid Vector	PHLAP92512761	Plasmid vector containing HLA-B*35:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:13 protein. This plasmid can be used for constructing HLA-B*35:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:14 Protein Expression Plasmid Vector	PHLAP92512762	Plasmid vector containing HLA-B*35:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:14 protein. This plasmid can be used for constructing HLA-B*35:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:15 Protein Expression Plasmid Vector	PHLAP92512763	Plasmid vector containing HLA-B*35:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:15 protein. This plasmid can be used for constructing HLA-B*35:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:16 Protein Expression Plasmid Vector	PHLAP92512764	Plasmid vector containing HLA-B*35:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:16 protein. This plasmid can be used for constructing HLA-B*35:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:17 Protein Expression Plasmid Vector	PHLAP92512765	Plasmid vector containing HLA-B*35:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:17 protein. This plasmid can be used for constructing HLA-B*35:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:18 Protein Expression Plasmid Vector	PHLAP92512766	Plasmid vector containing HLA-B*35:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:18 protein. This plasmid can be used for constructing HLA-B*35:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:19 Protein Expression Plasmid Vector	PHLAP92512767	Plasmid vector containing HLA-B*35:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:19 protein. This plasmid can be used for constructing HLA-B*35:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:20 Protein Expression Plasmid Vector	PHLAP92512768	Plasmid vector containing HLA-B*35:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:20 protein. This plasmid can be used for constructing HLA-B*35:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:21 Protein Expression Plasmid Vector	PHLAP92512769	Plasmid vector containing HLA-B*35:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:21 protein. This plasmid can be used for constructing HLA-B*35:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:22 Protein Expression Plasmid Vector	PHLAP92512770	Plasmid vector containing HLA-B*35:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:22 protein. This plasmid can be used for constructing HLA-B*35:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:23 Protein Expression Plasmid Vector	PHLAP92512771	Plasmid vector containing HLA-B*35:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:23 protein. This plasmid can be used for constructing HLA-B*35:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:24 Protein Expression Plasmid Vector	PHLAP92512772	Plasmid vector containing HLA-B*35:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:24 protein. This plasmid can be used for constructing HLA-B*35:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:25 Protein Expression Plasmid Vector	PHLAP92512773	Plasmid vector containing HLA-B*35:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:25 protein. This plasmid can be used for constructing HLA-B*35:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:26 Protein Expression Plasmid Vector	PHLAP92512774	Plasmid vector containing HLA-B*35:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:26 protein. This plasmid can be used for constructing HLA-B*35:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:27 Protein Expression Plasmid Vector	PHLAP92512775	Plasmid vector containing HLA-B*35:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:27 protein. This plasmid can be used for constructing HLA-B*35:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:28 Protein Expression Plasmid Vector	PHLAP92512776	Plasmid vector containing HLA-B*35:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:28 protein. This plasmid can be used for constructing HLA-B*35:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:29 Protein Expression Plasmid Vector	PHLAP92512777	Plasmid vector containing HLA-B*35:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:29 protein. This plasmid can be used for constructing HLA-B*35:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:30 Protein Expression Plasmid Vector	PHLAP92512778	Plasmid vector containing HLA-B*35:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:30 protein. This plasmid can be used for constructing HLA-B*35:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:31 Protein Expression Plasmid Vector	PHLAP92512779	Plasmid vector containing HLA-B*35:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:31 protein. This plasmid can be used for constructing HLA-B*35:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:32 Protein Expression Plasmid Vector	PHLAP92512780	Plasmid vector containing HLA-B*35:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:32 protein. This plasmid can be used for constructing HLA-B*35:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:33 Protein Expression Plasmid Vector	PHLAP92512781	Plasmid vector containing HLA-B*35:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:33 protein. This plasmid can be used for constructing HLA-B*35:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:34 Protein Expression Plasmid Vector	PHLAP92512782	Plasmid vector containing HLA-B*35:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:34 protein. This plasmid can be used for constructing HLA-B*35:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:35 Protein Expression Plasmid Vector	PHLAP92512783	Plasmid vector containing HLA-B*35:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:35 protein. This plasmid can be used for constructing HLA-B*35:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:36 Protein Expression Plasmid Vector	PHLAP92512784	Plasmid vector containing HLA-B*35:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:36 protein. This plasmid can be used for constructing HLA-B*35:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:37 Protein Expression Plasmid Vector	PHLAP92512785	Plasmid vector containing HLA-B*35:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:37 protein. This plasmid can be used for constructing HLA-B*35:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:38 Protein Expression Plasmid Vector	PHLAP92512786	Plasmid vector containing HLA-B*35:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:38 protein. This plasmid can be used for constructing HLA-B*35:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:39 Protein Expression Plasmid Vector	PHLAP92512787	Plasmid vector containing HLA-B*35:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:39 protein. This plasmid can be used for constructing HLA-B*35:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:40 Protein Expression Plasmid Vector	PHLAP92512788	Plasmid vector containing HLA-B*35:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:40 protein. This plasmid can be used for constructing HLA-B*35:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:41 Protein Expression Plasmid Vector	PHLAP92512789	Plasmid vector containing HLA-B*35:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:41 protein. This plasmid can be used for constructing HLA-B*35:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:42 Protein Expression Plasmid Vector	PHLAP92512790	Plasmid vector containing HLA-B*35:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:42 protein. This plasmid can be used for constructing HLA-B*35:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:43 Protein Expression Plasmid Vector	PHLAP92512791	Plasmid vector containing HLA-B*35:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:43 protein. This plasmid can be used for constructing HLA-B*35:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:44 Protein Expression Plasmid Vector	PHLAP92512792	Plasmid vector containing HLA-B*35:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:44 protein. This plasmid can be used for constructing HLA-B*35:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:45 Protein Expression Plasmid Vector	PHLAP92512793	Plasmid vector containing HLA-B*35:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:45 protein. This plasmid can be used for constructing HLA-B*35:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:46 Protein Expression Plasmid Vector	PHLAP92512794	Plasmid vector containing HLA-B*35:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:46 protein. This plasmid can be used for constructing HLA-B*35:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:47 Protein Expression Plasmid Vector	PHLAP92512795	Plasmid vector containing HLA-B*35:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:47 protein. This plasmid can be used for constructing HLA-B*35:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:48 Protein Expression Plasmid Vector	PHLAP92512796	Plasmid vector containing HLA-B*35:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:48 protein. This plasmid can be used for constructing HLA-B*35:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:49 Protein Expression Plasmid Vector	PHLAP92512797	Plasmid vector containing HLA-B*35:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:49 protein. This plasmid can be used for constructing HLA-B*35:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:50 Protein Expression Plasmid Vector	PHLAP92512798	Plasmid vector containing HLA-B*35:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:50 protein. This plasmid can be used for constructing HLA-B*35:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:51 Protein Expression Plasmid Vector	PHLAP92512799	Plasmid vector containing HLA-B*35:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:51 protein. This plasmid can be used for constructing HLA-B*35:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:52 Protein Expression Plasmid Vector	PHLAP925128000	Plasmid vector containing HLA-B*35:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:52 protein. This plasmid can be used for constructing HLA-B*35:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:53 Protein Expression Plasmid Vector	PHLAP92512801	Plasmid vector containing HLA-B*35:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:53 protein. This plasmid can be used for constructing HLA-B*35:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:54 Protein Expression Plasmid Vector	PHLAP92512802	Plasmid vector containing HLA-B*35:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:54 protein. This plasmid can be used for constructing HLA-B*35:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:55 Protein Expression Plasmid Vector	PHLAP92512803	Plasmid vector containing HLA-B*35:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:55 protein. This plasmid can be used for constructing HLA-B*35:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:56 Protein Expression Plasmid Vector	PHLAP92512804	Plasmid vector containing HLA-B*35:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:56 protein. This plasmid can be used for constructing HLA-B*35:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:57 Protein Expression Plasmid Vector	PHLAP92512805	Plasmid vector containing HLA-B*35:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:57 protein. This plasmid can be used for constructing HLA-B*35:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:58 Protein Expression Plasmid Vector	PHLAP92512806	Plasmid vector containing HLA-B*35:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:58 protein. This plasmid can be used for constructing HLA-B*35:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:59 Protein Expression Plasmid Vector	PHLAP92512807	Plasmid vector containing HLA-B*35:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:59 protein. This plasmid can be used for constructing HLA-B*35:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:60 Protein Expression Plasmid Vector	PHLAP92512808	Plasmid vector containing HLA-B*35:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:60 protein. This plasmid can be used for constructing HLA-B*35:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:62 Protein Expression Plasmid Vector	PHLAP92512809	Plasmid vector containing HLA-B*35:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:62 protein. This plasmid can be used for constructing HLA-B*35:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:63 Protein Expression Plasmid Vector	PHLAP925128110	Plasmid vector containing HLA-B*35:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:63 protein. This plasmid can be used for constructing HLA-B*35:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:64 Protein Expression Plasmid Vector	PHLAP925128111	Plasmid vector containing HLA-B*35:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:64 protein. This plasmid can be used for constructing HLA-B*35:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:65 Protein Expression Plasmid Vector	PHLAP925128112	Plasmid vector containing HLA-B*35:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:65 protein. This plasmid can be used for constructing HLA-B*35:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:66 Protein Expression Plasmid Vector	PHLAP925128113	Plasmid vector containing HLA-B*35:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:66 protein. This plasmid can be used for constructing HLA-B*35:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:67 Protein Expression Plasmid Vector	PHLAP925128114	Plasmid vector containing HLA-B*35:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:67 protein. This plasmid can be used for constructing HLA-B*35:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:68 Protein Expression Plasmid Vector	PHLAP925128115	Plasmid vector containing HLA-B*35:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:68 protein. This plasmid can be used for constructing HLA-B*35:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:69 Protein Expression Plasmid Vector	PHLAP925128116	Plasmid vector containing HLA-B*35:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:69 protein. This plasmid can be used for constructing HLA-B*35:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:70 Protein Expression Plasmid Vector	PHLAP92512817	Plasmid vector containing HLA-B*35:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:70 protein. This plasmid can be used for constructing HLA-B*35:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:71 Protein Expression Plasmid Vector	PHLAP92512818	Plasmid vector containing HLA-B*35:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:71 protein. This plasmid can be used for constructing HLA-B*35:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:72 Protein Expression Plasmid Vector	PHLAP92512819	Plasmid vector containing HLA-B*35:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:72 protein. This plasmid can be used for constructing HLA-B*35:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:73 Protein Expression Plasmid Vector	PHLAP92512820	Plasmid vector containing HLA-B*35:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:73 protein. This plasmid can be used for constructing HLA-B*35:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:74 Protein Expression Plasmid Vector	PHLAP92512821	Plasmid vector containing HLA-B*35:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:74 protein. This plasmid can be used for constructing HLA-B*35:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:75 Protein Expression Plasmid Vector	PHLAP92512822	Plasmid vector containing HLA-B*35:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:75 protein. This plasmid can be used for constructing HLA-B*35:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:76 Protein Expression Plasmid Vector	PHLAP92512823	Plasmid vector containing HLA-B*35:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:76 protein. This plasmid can be used for constructing HLA-B*35:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:77 Protein Expression Plasmid Vector	PHLAP92512824	Plasmid vector containing HLA-B*35:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:77 protein. This plasmid can be used for constructing HLA-B*35:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:01:78 Protein Expression Plasmid Vector	PHLAP92512825	Plasmid vector containing HLA-B*35:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:78 protein. This plasmid can be used for constructing HLA-B*35:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:79 Protein Expression Plasmid Vector	PHLAP92512826	Plasmid vector containing HLA-B*35:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:79 protein. This plasmid can be used for constructing HLA-B*35:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:80 Protein Expression Plasmid Vector	PHLAP92512827	Plasmid vector containing HLA-B*35:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:80 protein. This plasmid can be used for constructing HLA-B*35:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:81 Protein Expression Plasmid Vector	PHLAP92512828	Plasmid vector containing HLA-B*35:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:81 protein. This plasmid can be used for constructing HLA-B*35:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:82 Protein Expression Plasmid Vector	PHLAP92512829	Plasmid vector containing HLA-B*35:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:82 protein. This plasmid can be used for constructing HLA-B*35:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:83 Protein Expression Plasmid Vector	PHLAP92512830	Plasmid vector containing HLA-B*35:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:83 protein. This plasmid can be used for constructing HLA-B*35:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:01:84 Protein Expression Plasmid Vector	PHLAP92512831	Plasmid vector containing HLA-B*35:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:01:84 protein. This plasmid can be used for constructing HLA-B*35:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:01 Protein Expression Plasmid Vector	PHLAP92512832	Plasmid vector containing HLA-B*35:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:01 protein. This plasmid can be used for constructing HLA-B*35:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:02:01:02 Protein Expression Plasmid Vector	PHLAP92512833	Plasmid vector containing HLA-B*35:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:02 protein. This plasmid can be used for constructing HLA-B*35:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:03 Protein Expression Plasmid Vector	PHLAP92512834	Plasmid vector containing HLA-B*35:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:03 protein. This plasmid can be used for constructing HLA-B*35:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:04 Protein Expression Plasmid Vector	PHLAP92512835	Plasmid vector containing HLA-B*35:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:04 protein. This plasmid can be used for constructing HLA-B*35:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:05 Protein Expression Plasmid Vector	PHLAP92512836	Plasmid vector containing HLA-B*35:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:05 protein. This plasmid can be used for constructing HLA-B*35:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:06 Protein Expression Plasmid Vector	PHLAP92512837	Plasmid vector containing HLA-B*35:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:06 protein. This plasmid can be used for constructing HLA-B*35:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:07 Protein Expression Plasmid Vector	PHLAP92512838	Plasmid vector containing HLA-B*35:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:07 protein. This plasmid can be used for constructing HLA-B*35:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:08 Protein Expression Plasmid Vector	PHLAP92512839	Plasmid vector containing HLA-B*35:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:08 protein. This plasmid can be used for constructing HLA-B*35:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:02:01:09 Protein Expression Plasmid Vector	PHLAP92512840	Plasmid vector containing HLA-B*35:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:09 protein. This plasmid can be used for constructing HLA-B*35:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:01:10 Protein Expression Plasmid Vector	PHLAP92512841	Plasmid vector containing HLA-B*35:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:01:10 protein. This plasmid can be used for constructing HLA-B*35:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:02 Protein Expression Plasmid Vector	PHLAP92512842	Plasmid vector containing HLA-B*35:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:02 protein. This plasmid can be used for constructing HLA-B*35:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:03 Protein Expression Plasmid Vector	PHLAP92512843	Plasmid vector containing HLA-B*35:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:03 protein. This plasmid can be used for constructing HLA-B*35:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:04 Protein Expression Plasmid Vector	PHLAP92512844	Plasmid vector containing HLA-B*35:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:04 protein. This plasmid can be used for constructing HLA-B*35:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:05 Protein Expression Plasmid Vector	PHLAP92512845	Plasmid vector containing HLA-B*35:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:05 protein. This plasmid can be used for constructing HLA-B*35:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:06 Protein Expression Plasmid Vector	PHLAP92512846	Plasmid vector containing HLA-B*35:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:06 protein. This plasmid can be used for constructing HLA-B*35:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:07 Protein Expression Plasmid Vector	PHLAP92512847	Plasmid vector containing HLA-B*35:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:07 protein. This plasmid can be used for constructing HLA-B*35:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:02:08 Protein Expression Plasmid Vector	PHLAP92512848	Plasmid vector containing HLA-B*35:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:08 protein. This plasmid can be used for constructing HLA-B*35:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:09 Protein Expression Plasmid Vector	PHLAP92512849	Plasmid vector containing HLA-B*35:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:09 protein. This plasmid can be used for constructing HLA-B*35:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:10 Protein Expression Plasmid Vector	PHLAP925128500	Plasmid vector containing HLA-B*35:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:10 protein. This plasmid can be used for constructing HLA-B*35:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:11 Protein Expression Plasmid Vector	PHLAP925128501	Plasmid vector containing HLA-B*35:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:11 protein. This plasmid can be used for constructing HLA-B*35:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:12 Protein Expression Plasmid Vector	PHLAP925128502	Plasmid vector containing HLA-B*35:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:12 protein. This plasmid can be used for constructing HLA-B*35:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:13 Protein Expression Plasmid Vector	PHLAP925128503	Plasmid vector containing HLA-B*35:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:13 protein. This plasmid can be used for constructing HLA-B*35:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:14 Protein Expression Plasmid Vector	PHLAP925128504	Plasmid vector containing HLA-B*35:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:14 protein. This plasmid can be used for constructing HLA-B*35:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:15 Protein Expression Plasmid Vector	PHLAP925128505	Plasmid vector containing HLA-B*35:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:15 protein. This plasmid can be used for constructing HLA-B*35:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:02:16 Protein Expression Plasmid Vector	PHLAP92512856	Plasmid vector containing HLA-B*35:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:16 protein. This plasmid can be used for constructing HLA-B*35:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:17 Protein Expression Plasmid Vector	PHLAP92512857	Plasmid vector containing HLA-B*35:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:17 protein. This plasmid can be used for constructing HLA-B*35:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:18 Protein Expression Plasmid Vector	PHLAP92512858	Plasmid vector containing HLA-B*35:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:18 protein. This plasmid can be used for constructing HLA-B*35:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:19 Protein Expression Plasmid Vector	PHLAP92512859	Plasmid vector containing HLA-B*35:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:19 protein. This plasmid can be used for constructing HLA-B*35:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:20 Protein Expression Plasmid Vector	PHLAP92512860	Plasmid vector containing HLA-B*35:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:20 protein. This plasmid can be used for constructing HLA-B*35:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:21 Protein Expression Plasmid Vector	PHLAP92512861	Plasmid vector containing HLA-B*35:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:21 protein. This plasmid can be used for constructing HLA-B*35:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:22 Protein Expression Plasmid Vector	PHLAP92512862	Plasmid vector containing HLA-B*35:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:22 protein. This plasmid can be used for constructing HLA-B*35:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:02:23 Protein Expression Plasmid Vector	PHLAP92512863	Plasmid vector containing HLA-B*35:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:23 protein. This plasmid can be used for constructing HLA-B*35:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:02:24 Protein Expression Plasmid Vector	PHLAP92512864	Plasmid vector containing HLA-B*35:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:02:24 protein. This plasmid can be used for constructing HLA-B*35:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:01 Protein Expression Plasmid Vector	PHLAP92512865	Plasmid vector containing HLA-B*35:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:01 protein. This plasmid can be used for constructing HLA-B*35:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:02 Protein Expression Plasmid Vector	PHLAP92512866	Plasmid vector containing HLA-B*35:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:02 protein. This plasmid can be used for constructing HLA-B*35:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:03 Protein Expression Plasmid Vector	PHLAP92512867	Plasmid vector containing HLA-B*35:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:03 protein. This plasmid can be used for constructing HLA-B*35:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:04 Protein Expression Plasmid Vector	PHLAP92512868	Plasmid vector containing HLA-B*35:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:04 protein. This plasmid can be used for constructing HLA-B*35:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:05 Protein Expression Plasmid Vector	PHLAP92512869	Plasmid vector containing HLA-B*35:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:05 protein. This plasmid can be used for constructing HLA-B*35:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:06 Protein Expression Plasmid Vector	PHLAP925128700	Plasmid vector containing HLA-B*35:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:06 protein. This plasmid can be used for constructing HLA-B*35:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:01:07 Protein Expression Plasmid Vector	PHLAP92512871	Plasmid vector containing HLA-B*35:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:07 protein. This plasmid can be used for constructing HLA-B*35:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:08 Protein Expression Plasmid Vector	PHLAP92512872	Plasmid vector containing HLA-B*35:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:08 protein. This plasmid can be used for constructing HLA-B*35:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:09 Protein Expression Plasmid Vector	PHLAP92512873	Plasmid vector containing HLA-B*35:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:09 protein. This plasmid can be used for constructing HLA-B*35:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:10 Protein Expression Plasmid Vector	PHLAP92512874	Plasmid vector containing HLA-B*35:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:10 protein. This plasmid can be used for constructing HLA-B*35:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:11 Protein Expression Plasmid Vector	PHLAP92512875	Plasmid vector containing HLA-B*35:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:11 protein. This plasmid can be used for constructing HLA-B*35:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:12 Protein Expression Plasmid Vector	PHLAP92512876	Plasmid vector containing HLA-B*35:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:12 protein. This plasmid can be used for constructing HLA-B*35:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:13 Protein Expression Plasmid Vector	PHLAP92512877	Plasmid vector containing HLA-B*35:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:13 protein. This plasmid can be used for constructing HLA-B*35:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:01:14 Protein Expression Plasmid Vector	PHLAP92512878	Plasmid vector containing HLA-B*35:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:14 protein. This plasmid can be used for constructing HLA-B*35:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:15 Protein Expression Plasmid Vector	PHLAP92512879	Plasmid vector containing HLA-B*35:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:15 protein. This plasmid can be used for constructing HLA-B*35:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:16 Protein Expression Plasmid Vector	PHLAP925128880	Plasmid vector containing HLA-B*35:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:16 protein. This plasmid can be used for constructing HLA-B*35:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:17 Protein Expression Plasmid Vector	PHLAP925128881	Plasmid vector containing HLA-B*35:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:17 protein. This plasmid can be used for constructing HLA-B*35:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:18 Protein Expression Plasmid Vector	PHLAP925128882	Plasmid vector containing HLA-B*35:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:18 protein. This plasmid can be used for constructing HLA-B*35:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:19 Protein Expression Plasmid Vector	PHLAP925128883	Plasmid vector containing HLA-B*35:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:19 protein. This plasmid can be used for constructing HLA-B*35:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:20 Protein Expression Plasmid Vector	PHLAP925128884	Plasmid vector containing HLA-B*35:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:20 protein. This plasmid can be used for constructing HLA-B*35:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:01:21 Protein Expression Plasmid Vector	PHLAP92512885	Plasmid vector containing HLA-B*35:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:21 protein. This plasmid can be used for constructing HLA-B*35:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:22 Protein Expression Plasmid Vector	PHLAP92512886	Plasmid vector containing HLA-B*35:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:22 protein. This plasmid can be used for constructing HLA-B*35:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:23 Protein Expression Plasmid Vector	PHLAP92512887	Plasmid vector containing HLA-B*35:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:23 protein. This plasmid can be used for constructing HLA-B*35:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:24 Protein Expression Plasmid Vector	PHLAP92512888	Plasmid vector containing HLA-B*35:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:24 protein. This plasmid can be used for constructing HLA-B*35:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:25 Protein Expression Plasmid Vector	PHLAP92512889	Plasmid vector containing HLA-B*35:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:25 protein. This plasmid can be used for constructing HLA-B*35:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:26 Protein Expression Plasmid Vector	PHLAP92512890	Plasmid vector containing HLA-B*35:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:26 protein. This plasmid can be used for constructing HLA-B*35:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:27 Protein Expression Plasmid Vector	PHLAP92512891	Plasmid vector containing HLA-B*35:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:27 protein. This plasmid can be used for constructing HLA-B*35:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:01:28 Protein Expression Plasmid Vector	PHLAP92512892	Plasmid vector containing HLA-B*35:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:28 protein. This plasmid can be used for constructing HLA-B*35:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:29 Protein Expression Plasmid Vector	PHLAP92512893	Plasmid vector containing HLA-B*35:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:29 protein. This plasmid can be used for constructing HLA-B*35:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:30 Protein Expression Plasmid Vector	PHLAP92512894	Plasmid vector containing HLA-B*35:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:30 protein. This plasmid can be used for constructing HLA-B*35:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:31 Protein Expression Plasmid Vector	PHLAP92512895	Plasmid vector containing HLA-B*35:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:31 protein. This plasmid can be used for constructing HLA-B*35:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:32 Protein Expression Plasmid Vector	PHLAP92512896	Plasmid vector containing HLA-B*35:03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:32 protein. This plasmid can be used for constructing HLA-B*35:03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:33 Protein Expression Plasmid Vector	PHLAP92512897	Plasmid vector containing HLA-B*35:03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:33 protein. This plasmid can be used for constructing HLA-B*35:03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:34 Protein Expression Plasmid Vector	PHLAP92512898	Plasmid vector containing HLA-B*35:03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:34 protein. This plasmid can be used for constructing HLA-B*35:03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:01:35 Protein Expression Plasmid Vector	PHLAP92512899	Plasmid vector containing HLA-B*35:03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:35 protein. This plasmid can be used for constructing HLA-B*35:03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:36 Protein Expression Plasmid Vector	PHLAP92512900	Plasmid vector containing HLA-B*35:03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:36 protein. This plasmid can be used for constructing HLA-B*35:03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:37 Protein Expression Plasmid Vector	PHLAP92512901	Plasmid vector containing HLA-B*35:03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:37 protein. This plasmid can be used for constructing HLA-B*35:03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:01:38 Protein Expression Plasmid Vector	PHLAP92512902	Plasmid vector containing HLA-B*35:03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:01:38 protein. This plasmid can be used for constructing HLA-B*35:03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:02 Protein Expression Plasmid Vector	PHLAP92512903	Plasmid vector containing HLA-B*35:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:02 protein. This plasmid can be used for constructing HLA-B*35:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:03 Protein Expression Plasmid Vector	PHLAP92512904	Plasmid vector containing HLA-B*35:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:03 protein. This plasmid can be used for constructing HLA-B*35:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:04 Protein Expression Plasmid Vector	PHLAP92512905	Plasmid vector containing HLA-B*35:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:04 protein. This plasmid can be used for constructing HLA-B*35:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:05 Protein Expression Plasmid Vector	PHLAP92512906	Plasmid vector containing HLA-B*35:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:05 protein. This plasmid can be used for constructing HLA-B*35:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:06 Protein Expression Plasmid Vector	PHLAP92512907	Plasmid vector containing HLA-B*35:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:06 protein. This plasmid can be used for constructing HLA-B*35:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:07 Protein Expression Plasmid Vector	PHLAP92512908	Plasmid vector containing HLA-B*35:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:07 protein. This plasmid can be used for constructing HLA-B*35:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:08 Protein Expression Plasmid Vector	PHLAP92512909	Plasmid vector containing HLA-B*35:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:08 protein. This plasmid can be used for constructing HLA-B*35:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:09 Protein Expression Plasmid Vector	PHLAP925129110	Plasmid vector containing HLA-B*35:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:09 protein. This plasmid can be used for constructing HLA-B*35:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:10 Protein Expression Plasmid Vector	PHLAP925129111	Plasmid vector containing HLA-B*35:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:10 protein. This plasmid can be used for constructing HLA-B*35:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:11 Protein Expression Plasmid Vector	PHLAP925129112	Plasmid vector containing HLA-B*35:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:11 protein. This plasmid can be used for constructing HLA-B*35:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:12 Protein Expression Plasmid Vector	PHLAP925129113	Plasmid vector containing HLA-B*35:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:12 protein. This plasmid can be used for constructing HLA-B*35:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:13 Protein Expression Plasmid Vector	PHLAP92512914	Plasmid vector containing HLA-B*35:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:13 protein. This plasmid can be used for constructing HLA-B*35:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:14 Protein Expression Plasmid Vector	PHLAP92512915	Plasmid vector containing HLA-B*35:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:14 protein. This plasmid can be used for constructing HLA-B*35:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:15 Protein Expression Plasmid Vector	PHLAP92512916	Plasmid vector containing HLA-B*35:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:15 protein. This plasmid can be used for constructing HLA-B*35:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:16 Protein Expression Plasmid Vector	PHLAP92512917	Plasmid vector containing HLA-B*35:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:16 protein. This plasmid can be used for constructing HLA-B*35:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:17 Protein Expression Plasmid Vector	PHLAP92512918	Plasmid vector containing HLA-B*35:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:17 protein. This plasmid can be used for constructing HLA-B*35:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:18 Protein Expression Plasmid Vector	PHLAP92512919	Plasmid vector containing HLA-B*35:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:18 protein. This plasmid can be used for constructing HLA-B*35:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:19 Protein Expression Plasmid Vector	PHLAP92512920	Plasmid vector containing HLA-B*35:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:19 protein. This plasmid can be used for constructing HLA-B*35:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:20 Protein Expression Plasmid Vector	PHLAP92512921	Plasmid vector containing HLA-B*35:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:20 protein. This plasmid can be used for constructing HLA-B*35:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:21 Protein Expression Plasmid Vector	PHLAP92512922	Plasmid vector containing HLA-B*35:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:21 protein. This plasmid can be used for constructing HLA-B*35:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:22 Protein Expression Plasmid Vector	PHLAP92512923	Plasmid vector containing HLA-B*35:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:22 protein. This plasmid can be used for constructing HLA-B*35:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:23 Protein Expression Plasmid Vector	PHLAP92512924	Plasmid vector containing HLA-B*35:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:23 protein. This plasmid can be used for constructing HLA-B*35:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:24 Protein Expression Plasmid Vector	PHLAP92512925	Plasmid vector containing HLA-B*35:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:24 protein. This plasmid can be used for constructing HLA-B*35:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:25 Protein Expression Plasmid Vector	PHLAP92512926	Plasmid vector containing HLA-B*35:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:25 protein. This plasmid can be used for constructing HLA-B*35:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:26 Protein Expression Plasmid Vector	PHLAP92512927	Plasmid vector containing HLA-B*35:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:26 protein. This plasmid can be used for constructing HLA-B*35:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:27 Protein Expression Plasmid Vector	PHLAP92512928	Plasmid vector containing HLA-B*35:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:27 protein. This plasmid can be used for constructing HLA-B*35:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:28 Protein Expression Plasmid Vector	PHLAP92512929	Plasmid vector containing HLA-B*35:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:28 protein. This plasmid can be used for constructing HLA-B*35:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:29 Protein Expression Plasmid Vector	PHLAP92512930	Plasmid vector containing HLA-B*35:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:29 protein. This plasmid can be used for constructing HLA-B*35:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:30 Protein Expression Plasmid Vector	PHLAP92512931	Plasmid vector containing HLA-B*35:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:30 protein. This plasmid can be used for constructing HLA-B*35:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:31 Protein Expression Plasmid Vector	PHLAP92512932	Plasmid vector containing HLA-B*35:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:31 protein. This plasmid can be used for constructing HLA-B*35:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:32 Protein Expression Plasmid Vector	PHLAP92512933	Plasmid vector containing HLA-B*35:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:32 protein. This plasmid can be used for constructing HLA-B*35:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:33 Protein Expression Plasmid Vector	PHLAP92512934	Plasmid vector containing HLA-B*35:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:33 protein. This plasmid can be used for constructing HLA-B*35:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:34 Protein Expression Plasmid Vector	PHLAP92512935	Plasmid vector containing HLA-B*35:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:34 protein. This plasmid can be used for constructing HLA-B*35:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:35 Protein Expression Plasmid Vector	PHLAP92512936	Plasmid vector containing HLA-B*35:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:35 protein. This plasmid can be used for constructing HLA-B*35:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:36 Protein Expression Plasmid Vector	PHLAP92512937	Plasmid vector containing HLA-B*35:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:36 protein. This plasmid can be used for constructing HLA-B*35:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:37 Protein Expression Plasmid Vector	PHLAP92512938	Plasmid vector containing HLA-B*35:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:37 protein. This plasmid can be used for constructing HLA-B*35:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:38 Protein Expression Plasmid Vector	PHLAP92512939	Plasmid vector containing HLA-B*35:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:38 protein. This plasmid can be used for constructing HLA-B*35:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:39 Protein Expression Plasmid Vector	PHLAP92512940	Plasmid vector containing HLA-B*35:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:39 protein. This plasmid can be used for constructing HLA-B*35:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:40 Protein Expression Plasmid Vector	PHLAP92512941	Plasmid vector containing HLA-B*35:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:40 protein. This plasmid can be used for constructing HLA-B*35:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:41 Protein Expression Plasmid Vector	PHLAP92512942	Plasmid vector containing HLA-B*35:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:41 protein. This plasmid can be used for constructing HLA-B*35:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:42 Protein Expression Plasmid Vector	PHLAP92512943	Plasmid vector containing HLA-B*35:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:42 protein. This plasmid can be used for constructing HLA-B*35:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:43 Protein Expression Plasmid Vector	PHLAP92512944	Plasmid vector containing HLA-B*35:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:43 protein. This plasmid can be used for constructing HLA-B*35:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:44 Protein Expression Plasmid Vector	PHLAP92512945	Plasmid vector containing HLA-B*35:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:44 protein. This plasmid can be used for constructing HLA-B*35:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:03:45 Protein Expression Plasmid Vector	PHLAP92512946	Plasmid vector containing HLA-B*35:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:45 protein. This plasmid can be used for constructing HLA-B*35:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:03:46 Protein Expression Plasmid Vector	PHLAP92512947	Plasmid vector containing HLA-B*35:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:03:46 protein. This plasmid can be used for constructing HLA-B*35:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:04:01:01 Protein Expression Plasmid Vector	PHLAP92512948	Plasmid vector containing HLA-B*35:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:04:01:01 protein. This plasmid can be used for constructing HLA-B*35:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:04:01:02 Protein Expression Plasmid Vector	PHLAP92512949	Plasmid vector containing HLA-B*35:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:04:01:02 protein. This plasmid can be used for constructing HLA-B*35:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:04:02 Protein Expression Plasmid Vector	PHLAP92512950	Plasmid vector containing HLA-B*35:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:04:02 protein. This plasmid can be used for constructing HLA-B*35:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:04:03 Protein Expression Plasmid Vector	PHLAP92512951	Plasmid vector containing HLA-B*35:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:04:03 protein. This plasmid can be used for constructing HLA-B*35:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:01:01 Protein Expression Plasmid Vector	PHLAP92512952	Plasmid vector containing HLA-B*35:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:01 protein. This plasmid can be used for constructing HLA-B*35:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:05:01:02 Protein Expression Plasmid Vector	PHLAP92512953	Plasmid vector containing HLA-B*35:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:02 protein. This plasmid can be used for constructing HLA-B*35:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:01:03 Protein Expression Plasmid Vector	PHLAP92512954	Plasmid vector containing HLA-B*35:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:03 protein. This plasmid can be used for constructing HLA-B*35:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:01:04 Protein Expression Plasmid Vector	PHLAP92512955	Plasmid vector containing HLA-B*35:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:04 protein. This plasmid can be used for constructing HLA-B*35:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:01:05 Protein Expression Plasmid Vector	PHLAP92512956	Plasmid vector containing HLA-B*35:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:05 protein. This plasmid can be used for constructing HLA-B*35:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:01:06 Protein Expression Plasmid Vector	PHLAP92512957	Plasmid vector containing HLA-B*35:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:01:06 protein. This plasmid can be used for constructing HLA-B*35:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:02 Protein Expression Plasmid Vector	PHLAP92512958	Plasmid vector containing HLA-B*35:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:02 protein. This plasmid can be used for constructing HLA-B*35:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:03 Protein Expression Plasmid Vector	PHLAP92512959	Plasmid vector containing HLA-B*35:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:03 protein. This plasmid can be used for constructing HLA-B*35:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:05:04 Protein Expression Plasmid Vector	PHLAP92512960	Plasmid vector containing HLA-B*35:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:04 protein. This plasmid can be used for constructing HLA-B*35:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:05 Protein Expression Plasmid Vector	PHLAP92512961	Plasmid vector containing HLA-B*35:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:05 protein. This plasmid can be used for constructing HLA-B*35:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:06 Protein Expression Plasmid Vector	PHLAP92512962	Plasmid vector containing HLA-B*35:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:06 protein. This plasmid can be used for constructing HLA-B*35:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:05:07 Protein Expression Plasmid Vector	PHLAP92512963	Plasmid vector containing HLA-B*35:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:05:07 protein. This plasmid can be used for constructing HLA-B*35:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:06 Protein Expression Plasmid Vector	PHLAP92512964	Plasmid vector containing HLA-B*35:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:06 protein. This plasmid can be used for constructing HLA-B*35:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:07 Protein Expression Plasmid Vector	PHLAP92512965	Plasmid vector containing HLA-B*35:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:07 protein. This plasmid can be used for constructing HLA-B*35:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:01 Protein Expression Plasmid Vector	PHLAP92512966	Plasmid vector containing HLA-B*35:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:01 protein. This plasmid can be used for constructing HLA-B*35:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:02 Protein Expression Plasmid Vector	PHLAP92512967	Plasmid vector containing HLA-B*35:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:02 protein. This plasmid can be used for constructing HLA-B*35:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:08:01:03 Protein Expression Plasmid Vector	PHLAP92512968	Plasmid vector containing HLA-B*35:08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:03 protein. This plasmid can be used for constructing HLA-B*35:08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:04 Protein Expression Plasmid Vector	PHLAP92512969	Plasmid vector containing HLA-B*35:08:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:04 protein. This plasmid can be used for constructing HLA-B*35:08:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:05 Protein Expression Plasmid Vector	PHLAP92512970	Plasmid vector containing HLA-B*35:08:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:05 protein. This plasmid can be used for constructing HLA-B*35:08:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:06 Protein Expression Plasmid Vector	PHLAP92512971	Plasmid vector containing HLA-B*35:08:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:06 protein. This plasmid can be used for constructing HLA-B*35:08:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:07 Protein Expression Plasmid Vector	PHLAP92512972	Plasmid vector containing HLA-B*35:08:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:07 protein. This plasmid can be used for constructing HLA-B*35:08:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:08 Protein Expression Plasmid Vector	PHLAP92512973	Plasmid vector containing HLA-B*35:08:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:08 protein. This plasmid can be used for constructing HLA-B*35:08:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:09 Protein Expression Plasmid Vector	PHLAP92512974	Plasmid vector containing HLA-B*35:08:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:09 protein. This plasmid can be used for constructing HLA-B*35:08:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:08:01:10 Protein Expression Plasmid Vector	PHLAP92512975	Plasmid vector containing HLA-B*35:08:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:10 protein. This plasmid can be used for constructing HLA-B*35:08:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:11 Protein Expression Plasmid Vector	PHLAP92512976	Plasmid vector containing HLA-B*35:08:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:11 protein. This plasmid can be used for constructing HLA-B*35:08:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:12 Protein Expression Plasmid Vector	PHLAP92512977	Plasmid vector containing HLA-B*35:08:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:12 protein. This plasmid can be used for constructing HLA-B*35:08:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:13 Protein Expression Plasmid Vector	PHLAP92512978	Plasmid vector containing HLA-B*35:08:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:13 protein. This plasmid can be used for constructing HLA-B*35:08:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:01:14 Protein Expression Plasmid Vector	PHLAP92512979	Plasmid vector containing HLA-B*35:08:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:01:14 protein. This plasmid can be used for constructing HLA-B*35:08:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:02 Protein Expression Plasmid Vector	PHLAP92512980	Plasmid vector containing HLA-B*35:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:02 protein. This plasmid can be used for constructing HLA-B*35:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:03 Protein Expression Plasmid Vector	PHLAP92512981	Plasmid vector containing HLA-B*35:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:03 protein. This plasmid can be used for constructing HLA-B*35:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:08:04 Protein Expression Plasmid Vector	PHLAP92512982	Plasmid vector containing HLA-B*35:08:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:04 protein. This plasmid can be used for constructing HLA-B*35:08:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:05 Protein Expression Plasmid Vector	PHLAP92512983	Plasmid vector containing HLA-B*35:08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:05 protein. This plasmid can be used for constructing HLA-B*35:08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:06 Protein Expression Plasmid Vector	PHLAP92512984	Plasmid vector containing HLA-B*35:08:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:06 protein. This plasmid can be used for constructing HLA-B*35:08:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:07 Protein Expression Plasmid Vector	PHLAP92512985	Plasmid vector containing HLA-B*35:08:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:07 protein. This plasmid can be used for constructing HLA-B*35:08:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:08 Protein Expression Plasmid Vector	PHLAP92512986	Plasmid vector containing HLA-B*35:08:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:08 protein. This plasmid can be used for constructing HLA-B*35:08:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:09 Protein Expression Plasmid Vector	PHLAP92512987	Plasmid vector containing HLA-B*35:08:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:09 protein. This plasmid can be used for constructing HLA-B*35:08:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:10 Protein Expression Plasmid Vector	PHLAP92512988	Plasmid vector containing HLA-B*35:08:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:10 protein. This plasmid can be used for constructing HLA-B*35:08:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:11 Protein Expression Plasmid Vector	PHLAP92512989	Plasmid vector containing HLA-B*35:08:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:11 protein. This plasmid can be used for constructing HLA-B*35:08:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:08:12 Protein Expression Plasmid Vector	PHLAP92512990	Plasmid vector containing HLA-B*35:08:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:12 protein. This plasmid can be used for constructing HLA-B*35:08:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:13 Protein Expression Plasmid Vector	PHLAP92512991	Plasmid vector containing HLA-B*35:08:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:13 protein. This plasmid can be used for constructing HLA-B*35:08:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:14 Protein Expression Plasmid Vector	PHLAP92512992	Plasmid vector containing HLA-B*35:08:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:14 protein. This plasmid can be used for constructing HLA-B*35:08:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:15 Protein Expression Plasmid Vector	PHLAP92512993	Plasmid vector containing HLA-B*35:08:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:15 protein. This plasmid can be used for constructing HLA-B*35:08:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:16 Protein Expression Plasmid Vector	PHLAP92512994	Plasmid vector containing HLA-B*35:08:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:16 protein. This plasmid can be used for constructing HLA-B*35:08:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:08:17 Protein Expression Plasmid Vector	PHLAP92512995	Plasmid vector containing HLA-B*35:08:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:08:17 protein. This plasmid can be used for constructing HLA-B*35:08:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:08:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:09:01:01 Protein Expression Plasmid Vector	PHLAP92512996	Plasmid vector containing HLA-B*35:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:09:01:01 protein. This plasmid can be used for constructing HLA-B*35:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:09:01:02 Protein Expression Plasmid Vector	PHLAP92512997	Plasmid vector containing HLA-B*35:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:09:01:02 protein. This plasmid can be used for constructing HLA-B*35:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:09:02 Protein Expression Plasmid Vector	PHLAP92512998	Plasmid vector containing HLA-B*35:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:09:02 protein. This plasmid can be used for constructing HLA-B*35:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:09:03 Protein Expression Plasmid Vector	PHLAP92512999	Plasmid vector containing HLA-B*35:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:09:03 protein. This plasmid can be used for constructing HLA-B*35:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:09:04 Protein Expression Plasmid Vector	PHLAP92513000	Plasmid vector containing HLA-B*35:09:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:09:04 protein. This plasmid can be used for constructing HLA-B*35:09:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:09:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:10 Protein Expression Plasmid Vector	PHLAP92513001	Plasmid vector containing HLA-B*35:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:10 protein. This plasmid can be used for constructing HLA-B*35:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:100 Protein Expression Plasmid Vector	PHLAP92513002	Plasmid vector containing HLA-B*35:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:100 protein. This plasmid can be used for constructing HLA-B*35:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:101:01 Protein Expression Plasmid Vector	PHLAP92513003	Plasmid vector containing HLA-B*35:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:101:01 protein. This plasmid can be used for constructing HLA-B*35:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:101:02 Protein Expression Plasmid Vector	PHLAP92513004	Plasmid vector containing HLA-B*35:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:101:02 protein. This plasmid can be used for constructing HLA-B*35:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:102 Protein Expression Plasmid Vector	PHLAP92513005	Plasmid vector containing HLA-B*35:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:102 protein. This plasmid can be used for constructing HLA-B*35:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:103 Protein Expression Plasmid Vector	PHLAP92513006	Plasmid vector containing HLA-B*35:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:103 protein. This plasmid can be used for constructing HLA-B*35:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:104 Protein Expression Plasmid Vector	PHLAP92513007	Plasmid vector containing HLA-B*35:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:104 protein. This plasmid can be used for constructing HLA-B*35:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:105 Protein Expression Plasmid Vector	PHLAP92513008	Plasmid vector containing HLA-B*35:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:105 protein. This plasmid can be used for constructing HLA-B*35:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:106 Protein Expression Plasmid Vector	PHLAP92513009	Plasmid vector containing HLA-B*35:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:106 protein. This plasmid can be used for constructing HLA-B*35:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:107 Protein Expression Plasmid Vector	PHLAP925130110	Plasmid vector containing HLA-B*35:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:107 protein. This plasmid can be used for constructing HLA-B*35:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:108:01 Protein Expression Plasmid Vector	PHLAP925130111	Plasmid vector containing HLA-B*35:108:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:108:01 protein. This plasmid can be used for constructing HLA-B*35:108:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:108:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:108:02 Protein Expression Plasmid Vector	PHLAP925130112	Plasmid vector containing HLA-B*35:108:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:108:02 protein. This plasmid can be used for constructing HLA-B*35:108:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:108:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:109 Protein Expression Plasmid Vector	PHLAP925130113	Plasmid vector containing HLA-B*35:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:109 protein. This plasmid can be used for constructing HLA-B*35:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:11:01 Protein Expression Plasmid Vector	PHLAP92513014	Plasmid vector containing HLA-B*35:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:11:01 protein. This plasmid can be used for constructing HLA-B*35:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:11:02 Protein Expression Plasmid Vector	PHLAP92513015	Plasmid vector containing HLA-B*35:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:11:02 protein. This plasmid can be used for constructing HLA-B*35:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:11:03 Protein Expression Plasmid Vector	PHLAP92513016	Plasmid vector containing HLA-B*35:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:11:03 protein. This plasmid can be used for constructing HLA-B*35:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:11:04 Protein Expression Plasmid Vector	PHLAP92513017	Plasmid vector containing HLA-B*35:11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:11:04 protein. This plasmid can be used for constructing HLA-B*35:11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:110 Protein Expression Plasmid Vector	PHLAP92513018	Plasmid vector containing HLA-B*35:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:110 protein. This plasmid can be used for constructing HLA-B*35:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:111 Protein Expression Plasmid Vector	PHLAP92513019	Plasmid vector containing HLA-B*35:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:111 protein. This plasmid can be used for constructing HLA-B*35:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:112:01 Protein Expression Plasmid Vector	PHLAP92513020	Plasmid vector containing HLA-B*35:112:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:112:01 protein. This plasmid can be used for constructing HLA-B*35:112:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:112:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:112:02 Protein Expression Plasmid Vector	PHLAP92513021	Plasmid vector containing HLA-B*35:112:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:112:02 protein. This plasmid can be used for constructing HLA-B*35:112:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:112:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:113 Protein Expression Plasmid Vector	PHLAP92513022	Plasmid vector containing HLA-B*35:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:113 protein. This plasmid can be used for constructing HLA-B*35:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:114 Protein Expression Plasmid Vector	PHLAP92513023	Plasmid vector containing HLA-B*35:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:114 protein. This plasmid can be used for constructing HLA-B*35:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:115 Protein Expression Plasmid Vector	PHLAP92513024	Plasmid vector containing HLA-B*35:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:115 protein. This plasmid can be used for constructing HLA-B*35:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:116 Protein Expression Plasmid Vector	PHLAP92513025	Plasmid vector containing HLA-B*35:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:116 protein. This plasmid can be used for constructing HLA-B*35:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:117 Protein Expression Plasmid Vector	PHLAP92513026	Plasmid vector containing HLA-B*35:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:117 protein. This plasmid can be used for constructing HLA-B*35:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:118 Protein Expression Plasmid Vector	PHLAP92513027	Plasmid vector containing HLA-B*35:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:118 protein. This plasmid can be used for constructing HLA-B*35:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:119 Protein Expression Plasmid Vector	PHLAP92513028	Plasmid vector containing HLA-B*35:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:119 protein. This plasmid can be used for constructing HLA-B*35:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:01:01 Protein Expression Plasmid Vector	PHLAP92513029	Plasmid vector containing HLA-B*35:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:01:01 protein. This plasmid can be used for constructing HLA-B*35:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:12:01:02 Protein Expression Plasmid Vector	PHLAP92513030	Plasmid vector containing HLA-B*35:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:01:02 protein. This plasmid can be used for constructing HLA-B*35:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:01:03 Protein Expression Plasmid Vector	PHLAP92513031	Plasmid vector containing HLA-B*35:12:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:01:03 protein. This plasmid can be used for constructing HLA-B*35:12:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:01:04 Protein Expression Plasmid Vector	PHLAP92513032	Plasmid vector containing HLA-B*35:12:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:01:04 protein. This plasmid can be used for constructing HLA-B*35:12:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:02 Protein Expression Plasmid Vector	PHLAP92513033	Plasmid vector containing HLA-B*35:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:02 protein. This plasmid can be used for constructing HLA-B*35:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:03 Protein Expression Plasmid Vector	PHLAP92513034	Plasmid vector containing HLA-B*35:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:03 protein. This plasmid can be used for constructing HLA-B*35:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:12:04 Protein Expression Plasmid Vector	PHLAP92513035	Plasmid vector containing HLA-B*35:12:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:12:04 protein. This plasmid can be used for constructing HLA-B*35:12:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:12:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:120 Protein Expression Plasmid Vector	PHLAP92513036	Plasmid vector containing HLA-B*35:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:120 protein. This plasmid can be used for constructing HLA-B*35:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:121 Protein Expression Plasmid Vector	PHLAP92513037	Plasmid vector containing HLA-B*35:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:121 protein. This plasmid can be used for constructing HLA-B*35:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:122 Protein Expression Plasmid Vector	PHLAP92513038	Plasmid vector containing HLA-B*35:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:122 protein. This plasmid can be used for constructing HLA-B*35:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:123 Protein Expression Plasmid Vector	PHLAP92513039	Plasmid vector containing HLA-B*35:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:123 protein. This plasmid can be used for constructing HLA-B*35:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:124 Protein Expression Plasmid Vector	PHLAP925130400	Plasmid vector containing HLA-B*35:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:124 protein. This plasmid can be used for constructing HLA-B*35:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:125 Protein Expression Plasmid Vector	PHLAP925130401	Plasmid vector containing HLA-B*35:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:125 protein. This plasmid can be used for constructing HLA-B*35:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:126 Protein Expression Plasmid Vector	PHLAP925130402	Plasmid vector containing HLA-B*35:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:126 protein. This plasmid can be used for constructing HLA-B*35:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:127 Protein Expression Plasmid Vector	PHLAP925130403	Plasmid vector containing HLA-B*35:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:127 protein. This plasmid can be used for constructing HLA-B*35:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:128 Protein Expression Plasmid Vector	PHLAP925130404	Plasmid vector containing HLA-B*35:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:128 protein. This plasmid can be used for constructing HLA-B*35:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:129N Protein Expression Plasmid Vector	PHLAP92513045	Plasmid vector containing HLA-B*35:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:129N protein. This plasmid can be used for constructing HLA-B*35:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:13:01 Protein Expression Plasmid Vector	PHLAP92513046	Plasmid vector containing HLA-B*35:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:13:01 protein. This plasmid can be used for constructing HLA-B*35:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:13:02 Protein Expression Plasmid Vector	PHLAP92513047	Plasmid vector containing HLA-B*35:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:13:02 protein. This plasmid can be used for constructing HLA-B*35:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:13:03 Protein Expression Plasmid Vector	PHLAP92513048	Plasmid vector containing HLA-B*35:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:13:03 protein. This plasmid can be used for constructing HLA-B*35:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:130N Protein Expression Plasmid Vector	PHLAP92513049	Plasmid vector containing HLA-B*35:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:130N protein. This plasmid can be used for constructing HLA-B*35:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:131:01 Protein Expression Plasmid Vector	PHLAP92513050	Plasmid vector containing HLA-B*35:131:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:131:01 protein. This plasmid can be used for constructing HLA-B*35:131:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:131:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:131:02 Protein Expression Plasmid Vector	PHLAP92513051	Plasmid vector containing HLA-B*35:131:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:131:02 protein. This plasmid can be used for constructing HLA-B*35:131:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:131:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:132 Protein Expression Plasmid Vector	PHLAP92513052	Plasmid vector containing HLA-B*35:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:132 protein. This plasmid can be used for constructing HLA-B*35:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:133 Protein Expression Plasmid Vector	PHLAP92513053	Plasmid vector containing HLA-B*35:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:133 protein. This plasmid can be used for constructing HLA-B*35:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:134N Protein Expression Plasmid Vector	PHLAP92513054	Plasmid vector containing HLA-B*35:134N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:134N protein. This plasmid can be used for constructing HLA-B*35:134N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:134N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:135 Protein Expression Plasmid Vector	PHLAP92513055	Plasmid vector containing HLA-B*35:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:135 protein. This plasmid can be used for constructing HLA-B*35:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:136 Protein Expression Plasmid Vector	PHLAP92513056	Plasmid vector containing HLA-B*35:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:136 protein. This plasmid can be used for constructing HLA-B*35:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:137 Protein Expression Plasmid Vector	PHLAP92513057	Plasmid vector containing HLA-B*35:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:137 protein. This plasmid can be used for constructing HLA-B*35:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:138 Protein Expression Plasmid Vector	PHLAP92513058	Plasmid vector containing HLA-B*35:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:138 protein. This plasmid can be used for constructing HLA-B*35:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:139 Protein Expression Plasmid Vector	PHLAP92513059	Plasmid vector containing HLA-B*35:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:139 protein. This plasmid can be used for constructing HLA-B*35:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:14:01 Protein Expression Plasmid Vector	PHLAP92513060	Plasmid vector containing HLA-B*35:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:14:01 protein. This plasmid can be used for constructing HLA-B*35:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:14:02 Protein Expression Plasmid Vector	PHLAP92513061	Plasmid vector containing HLA-B*35:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:14:02 protein. This plasmid can be used for constructing HLA-B*35:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:14:03 Protein Expression Plasmid Vector	PHLAP92513062	Plasmid vector containing HLA-B*35:14:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:14:03 protein. This plasmid can be used for constructing HLA-B*35:14:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:14:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:140 Protein Expression Plasmid Vector	PHLAP92513063	Plasmid vector containing HLA-B*35:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:140 protein. This plasmid can be used for constructing HLA-B*35:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:141 Protein Expression Plasmid Vector	PHLAP92513064	Plasmid vector containing HLA-B*35:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:141 protein. This plasmid can be used for constructing HLA-B*35:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:142 Protein Expression Plasmid Vector	PHLAP92513065	Plasmid vector containing HLA-B*35:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:142 protein. This plasmid can be used for constructing HLA-B*35:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:143 Protein Expression Plasmid Vector	PHLAP92513066	Plasmid vector containing HLA-B*35:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:143 protein. This plasmid can be used for constructing HLA-B*35:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:144 Protein Expression Plasmid Vector	PHLAP92513067	Plasmid vector containing HLA-B*35:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:144 protein. This plasmid can be used for constructing HLA-B*35:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:145N Protein Expression Plasmid Vector	PHLAP92513068	Plasmid vector containing HLA-B*35:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:145N protein. This plasmid can be used for constructing HLA-B*35:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:146 Protein Expression Plasmid Vector	PHLAP92513069	Plasmid vector containing HLA-B*35:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:146 protein. This plasmid can be used for constructing HLA-B*35:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:147 Protein Expression Plasmid Vector	PHLAP92513070	Plasmid vector containing HLA-B*35:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:147 protein. This plasmid can be used for constructing HLA-B*35:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:148 Protein Expression Plasmid Vector	PHLAP92513071	Plasmid vector containing HLA-B*35:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:148 protein. This plasmid can be used for constructing HLA-B*35:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:149 Protein Expression Plasmid Vector	PHLAP92513072	Plasmid vector containing HLA-B*35:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:149 protein. This plasmid can be used for constructing HLA-B*35:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:15:01 Protein Expression Plasmid Vector	PHLAP92513073	Plasmid vector containing HLA-B*35:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:15:01 protein. This plasmid can be used for constructing HLA-B*35:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:15:02 Protein Expression Plasmid Vector	PHLAP92513074	Plasmid vector containing HLA-B*35:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:15:02 protein. This plasmid can be used for constructing HLA-B*35:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:150:01 Protein Expression Plasmid Vector	PHLAP92513075	Plasmid vector containing HLA-B*35:150:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:150:01 protein. This plasmid can be used for constructing HLA-B*35:150:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:150:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:150:02 Protein Expression Plasmid Vector	PHLAP92513076	Plasmid vector containing HLA-B*35:150:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:150:02 protein. This plasmid can be used for constructing HLA-B*35:150:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:150:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:151:01 Protein Expression Plasmid Vector	PHLAP92513077	Plasmid vector containing HLA-B*35:151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:151:01 protein. This plasmid can be used for constructing HLA-B*35:151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:151:02 Protein Expression Plasmid Vector	PHLAP92513078	Plasmid vector containing HLA-B*35:151:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:151:02 protein. This plasmid can be used for constructing HLA-B*35:151:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:151:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:152 Protein Expression Plasmid Vector	PHLAP92513079	Plasmid vector containing HLA-B*35:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:152 protein. This plasmid can be used for constructing HLA-B*35:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:153 Protein Expression Plasmid Vector	PHLAP92513080	Plasmid vector containing HLA-B*35:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:153 protein. This plasmid can be used for constructing HLA-B*35:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:154 Protein Expression Plasmid Vector	PHLAP92513081	Plasmid vector containing HLA-B*35:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:154 protein. This plasmid can be used for constructing HLA-B*35:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:155 Protein Expression Plasmid Vector	PHLAP92513082	Plasmid vector containing HLA-B*35:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:155 protein. This plasmid can be used for constructing HLA-B*35:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:156 Protein Expression Plasmid Vector	PHLAP92513083	Plasmid vector containing HLA-B*35:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:156 protein. This plasmid can be used for constructing HLA-B*35:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:157 Protein Expression Plasmid Vector	PHLAP92513084	Plasmid vector containing HLA-B*35:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:157 protein. This plasmid can be used for constructing HLA-B*35:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:158 Protein Expression Plasmid Vector	PHLAP92513085	Plasmid vector containing HLA-B*35:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:158 protein. This plasmid can be used for constructing HLA-B*35:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:159 Protein Expression Plasmid Vector	PHLAP92513086	Plasmid vector containing HLA-B*35:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:159 protein. This plasmid can be used for constructing HLA-B*35:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:16 Protein Expression Plasmid Vector	PHLAP92513087	Plasmid vector containing HLA-B*35:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:16 protein. This plasmid can be used for constructing HLA-B*35:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:160 Protein Expression Plasmid Vector	PHLAP92513088	Plasmid vector containing HLA-B*35:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:160 protein. This plasmid can be used for constructing HLA-B*35:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:161 Protein Expression Plasmid Vector	PHLAP92513089	Plasmid vector containing HLA-B*35:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:161 protein. This plasmid can be used for constructing HLA-B*35:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:162 Protein Expression Plasmid Vector	PHLAP92513090	Plasmid vector containing HLA-B*35:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:162 protein. This plasmid can be used for constructing HLA-B*35:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:163 Protein Expression Plasmid Vector	PHLAP92513091	Plasmid vector containing HLA-B*35:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:163 protein. This plasmid can be used for constructing HLA-B*35:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:164 Protein Expression Plasmid Vector	PHLAP92513092	Plasmid vector containing HLA-B*35:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:164 protein. This plasmid can be used for constructing HLA-B*35:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:165N Protein Expression Plasmid Vector	PHLAP92513093	Plasmid vector containing HLA-B*35:165N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:165N protein. This plasmid can be used for constructing HLA-B*35:165N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:165N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:166 Protein Expression Plasmid Vector	PHLAP92513094	Plasmid vector containing HLA-B*35:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:166 protein. This plasmid can be used for constructing HLA-B*35:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:167 Protein Expression Plasmid Vector	PHLAP92513095	Plasmid vector containing HLA-B*35:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:167 protein. This plasmid can be used for constructing HLA-B*35:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:168 Protein Expression Plasmid Vector	PHLAP92513096	Plasmid vector containing HLA-B*35:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:168 protein. This plasmid can be used for constructing HLA-B*35:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:169 Protein Expression Plasmid Vector	PHLAP92513097	Plasmid vector containing HLA-B*35:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:169 protein. This plasmid can be used for constructing HLA-B*35:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:01:01 Protein Expression Plasmid Vector	PHLAP92513098	Plasmid vector containing HLA-B*35:17:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:01:01 protein. This plasmid can be used for constructing HLA-B*35:17:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:01:02 Protein Expression Plasmid Vector	PHLAP92513099	Plasmid vector containing HLA-B*35:17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:01:02 protein. This plasmid can be used for constructing HLA-B*35:17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:17:01:03 Protein Expression Plasmid Vector	PHLAP92513100	Plasmid vector containing HLA-B*35:17:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:01:03 protein. This plasmid can be used for constructing HLA-B*35:17:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:02 Protein Expression Plasmid Vector	PHLAP92513101	Plasmid vector containing HLA-B*35:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:02 protein. This plasmid can be used for constructing HLA-B*35:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:03 Protein Expression Plasmid Vector	PHLAP92513102	Plasmid vector containing HLA-B*35:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:03 protein. This plasmid can be used for constructing HLA-B*35:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:04 Protein Expression Plasmid Vector	PHLAP92513103	Plasmid vector containing HLA-B*35:17:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:04 protein. This plasmid can be used for constructing HLA-B*35:17:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:17:05 Protein Expression Plasmid Vector	PHLAP92513104	Plasmid vector containing HLA-B*35:17:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:17:05 protein. This plasmid can be used for constructing HLA-B*35:17:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:17:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:170 Protein Expression Plasmid Vector	PHLAP92513105	Plasmid vector containing HLA-B*35:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:170 protein. This plasmid can be used for constructing HLA-B*35:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:171 Protein Expression Plasmid Vector	PHLAP92513106	Plasmid vector containing HLA-B*35:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:171 protein. This plasmid can be used for constructing HLA-B*35:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:172 Protein Expression Plasmid Vector	PHLAP92513107	Plasmid vector containing HLA-B*35:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:172 protein. This plasmid can be used for constructing HLA-B*35:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:173:01N Protein Expression Plasmid Vector	PHLAP92513108	Plasmid vector containing HLA-B*35:173:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:173:01N protein. This plasmid can be used for constructing HLA-B*35:173:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:173:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:173:02N Protein Expression Plasmid Vector	PHLAP92513109	Plasmid vector containing HLA-B*35:173:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:173:02N protein. This plasmid can be used for constructing HLA-B*35:173:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:173:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:174 Protein Expression Plasmid Vector	PHLAP925131110	Plasmid vector containing HLA-B*35:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:174 protein. This plasmid can be used for constructing HLA-B*35:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:175 Protein Expression Plasmid Vector	PHLAP925131111	Plasmid vector containing HLA-B*35:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:175 protein. This plasmid can be used for constructing HLA-B*35:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:176 Protein Expression Plasmid Vector	PHLAP925131112	Plasmid vector containing HLA-B*35:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:176 protein. This plasmid can be used for constructing HLA-B*35:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:177 Protein Expression Plasmid Vector	PHLAP925131113	Plasmid vector containing HLA-B*35:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:177 protein. This plasmid can be used for constructing HLA-B*35:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:178 Protein Expression Plasmid Vector	PHLAP925131114	Plasmid vector containing HLA-B*35:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:178 protein. This plasmid can be used for constructing HLA-B*35:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:179 Protein Expression Plasmid Vector	PHLAP925131115	Plasmid vector containing HLA-B*35:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:179 protein. This plasmid can be used for constructing HLA-B*35:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:18 Protein Expression Plasmid Vector	PHLAP92513116	Plasmid vector containing HLA-B*35:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:18 protein. This plasmid can be used for constructing HLA-B*35:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:180 Protein Expression Plasmid Vector	PHLAP92513117	Plasmid vector containing HLA-B*35:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:180 protein. This plasmid can be used for constructing HLA-B*35:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:181 Protein Expression Plasmid Vector	PHLAP92513118	Plasmid vector containing HLA-B*35:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:181 protein. This plasmid can be used for constructing HLA-B*35:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:182 Protein Expression Plasmid Vector	PHLAP92513119	Plasmid vector containing HLA-B*35:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:182 protein. This plasmid can be used for constructing HLA-B*35:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:183 Protein Expression Plasmid Vector	PHLAP92513120	Plasmid vector containing HLA-B*35:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:183 protein. This plasmid can be used for constructing HLA-B*35:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:184 Protein Expression Plasmid Vector	PHLAP92513121	Plasmid vector containing HLA-B*35:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:184 protein. This plasmid can be used for constructing HLA-B*35:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:185 Protein Expression Plasmid Vector	PHLAP92513122	Plasmid vector containing HLA-B*35:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:185 protein. This plasmid can be used for constructing HLA-B*35:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:186 Protein Expression Plasmid Vector	PHLAP92513123	Plasmid vector containing HLA-B*35:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:186 protein. This plasmid can be used for constructing HLA-B*35:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:187 Protein Expression Plasmid Vector	PHLAP92513124	Plasmid vector containing HLA-B*35:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:187 protein. This plasmid can be used for constructing HLA-B*35:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:188 Protein Expression Plasmid Vector	PHLAP92513125	Plasmid vector containing HLA-B*35:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:188 protein. This plasmid can be used for constructing HLA-B*35:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:189 Protein Expression Plasmid Vector	PHLAP92513126	Plasmid vector containing HLA-B*35:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:189 protein. This plasmid can be used for constructing HLA-B*35:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:19 Protein Expression Plasmid Vector	PHLAP92513127	Plasmid vector containing HLA-B*35:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:19 protein. This plasmid can be used for constructing HLA-B*35:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:190 Protein Expression Plasmid Vector	PHLAP92513128	Plasmid vector containing HLA-B*35:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:190 protein. This plasmid can be used for constructing HLA-B*35:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:191 Protein Expression Plasmid Vector	PHLAP92513129	Plasmid vector containing HLA-B*35:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:191 protein. This plasmid can be used for constructing HLA-B*35:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:192 Protein Expression Plasmid Vector	PHLAP92513130	Plasmid vector containing HLA-B*35:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:192 protein. This plasmid can be used for constructing HLA-B*35:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:193 Protein Expression Plasmid Vector	PHLAP92513131	Plasmid vector containing HLA-B*35:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:193 protein. This plasmid can be used for constructing HLA-B*35:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:194 Protein Expression Plasmid Vector	PHLAP925131312	Plasmid vector containing HLA-B*35:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:194 protein. This plasmid can be used for constructing HLA-B*35:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:195 Protein Expression Plasmid Vector	PHLAP925131313	Plasmid vector containing HLA-B*35:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:195 protein. This plasmid can be used for constructing HLA-B*35:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:196 Protein Expression Plasmid Vector	PHLAP925131314	Plasmid vector containing HLA-B*35:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:196 protein. This plasmid can be used for constructing HLA-B*35:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:197 Protein Expression Plasmid Vector	PHLAP925131315	Plasmid vector containing HLA-B*35:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:197 protein. This plasmid can be used for constructing HLA-B*35:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:198 Protein Expression Plasmid Vector	PHLAP925131316	Plasmid vector containing HLA-B*35:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:198 protein. This plasmid can be used for constructing HLA-B*35:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:199 Protein Expression Plasmid Vector	PHLAP925131317	Plasmid vector containing HLA-B*35:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:199 protein. This plasmid can be used for constructing HLA-B*35:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:20:01 Protein Expression Plasmid Vector	PHLAP925131318	Plasmid vector containing HLA-B*35:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:20:01 protein. This plasmid can be used for constructing HLA-B*35:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:20:02 Protein Expression Plasmid Vector	PHLAP925131319	Plasmid vector containing HLA-B*35:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:20:02 protein. This plasmid can be used for constructing HLA-B*35:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:20:03 Protein Expression Plasmid Vector	PHLAP92513140	Plasmid vector containing HLA-B*35:20:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:20:03 protein. This plasmid can be used for constructing HLA-B*35:20:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:20:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:200 Protein Expression Plasmid Vector	PHLAP92513141	Plasmid vector containing HLA-B*35:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:200 protein. This plasmid can be used for constructing HLA-B*35:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:201 Protein Expression Plasmid Vector	PHLAP92513142	Plasmid vector containing HLA-B*35:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:201 protein. This plasmid can be used for constructing HLA-B*35:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:202 Protein Expression Plasmid Vector	PHLAP92513143	Plasmid vector containing HLA-B*35:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:202 protein. This plasmid can be used for constructing HLA-B*35:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:203 Protein Expression Plasmid Vector	PHLAP92513144	Plasmid vector containing HLA-B*35:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:203 protein. This plasmid can be used for constructing HLA-B*35:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:204 Protein Expression Plasmid Vector	PHLAP92513145	Plasmid vector containing HLA-B*35:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:204 protein. This plasmid can be used for constructing HLA-B*35:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:205:01 Protein Expression Plasmid Vector	PHLAP92513146	Plasmid vector containing HLA-B*35:205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:205:01 protein. This plasmid can be used for constructing HLA-B*35:205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:205:02 Protein Expression Plasmid Vector	PHLAP92513147	Plasmid vector containing HLA-B*35:205:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:205:02 protein. This plasmid can be used for constructing HLA-B*35:205:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:205:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:205:03 Protein Expression Plasmid Vector	PHLAP92513148	Plasmid vector containing HLA-B*35:205:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:205:03 protein. This plasmid can be used for constructing HLA-B*35:205:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:205:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:206 Protein Expression Plasmid Vector	PHLAP92513149	Plasmid vector containing HLA-B*35:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:206 protein. This plasmid can be used for constructing HLA-B*35:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:207 Protein Expression Plasmid Vector	PHLAP92513150	Plasmid vector containing HLA-B*35:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:207 protein. This plasmid can be used for constructing HLA-B*35:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:208:01 Protein Expression Plasmid Vector	PHLAP92513151	Plasmid vector containing HLA-B*35:208:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:208:01 protein. This plasmid can be used for constructing HLA-B*35:208:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:208:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:208:02 Protein Expression Plasmid Vector	PHLAP92513152	Plasmid vector containing HLA-B*35:208:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:208:02 protein. This plasmid can be used for constructing HLA-B*35:208:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:208:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:209 Protein Expression Plasmid Vector	PHLAP92513153	Plasmid vector containing HLA-B*35:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:209 protein. This plasmid can be used for constructing HLA-B*35:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:21 Protein Expression Plasmid Vector	PHLAP92513154	Plasmid vector containing HLA-B*35:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:21 protein. This plasmid can be used for constructing HLA-B*35:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:210 Protein Expression Plasmid Vector	PHLAP92513155	Plasmid vector containing HLA-B*35:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:210 protein. This plasmid can be used for constructing HLA-B*35:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:211 Protein Expression Plasmid Vector	PHLAP92513156	Plasmid vector containing HLA-B*35:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:211 protein. This plasmid can be used for constructing HLA-B*35:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:212 Protein Expression Plasmid Vector	PHLAP92513157	Plasmid vector containing HLA-B*35:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:212 protein. This plasmid can be used for constructing HLA-B*35:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:213 Protein Expression Plasmid Vector	PHLAP92513158	Plasmid vector containing HLA-B*35:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:213 protein. This plasmid can be used for constructing HLA-B*35:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:214 Protein Expression Plasmid Vector	PHLAP92513159	Plasmid vector containing HLA-B*35:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:214 protein. This plasmid can be used for constructing HLA-B*35:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:215:01 Protein Expression Plasmid Vector	PHLAP92513160	Plasmid vector containing HLA-B*35:215:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:215:01 protein. This plasmid can be used for constructing HLA-B*35:215:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:215:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:215:02 Protein Expression Plasmid Vector	PHLAP92513161	Plasmid vector containing HLA-B*35:215:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:215:02 protein. This plasmid can be used for constructing HLA-B*35:215:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:215:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:216N Protein Expression Plasmid Vector	PHLAP92513162	Plasmid vector containing HLA-B*35:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:216N protein. This plasmid can be used for constructing HLA-B*35:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:217 Protein Expression Plasmid Vector	PHLAP92513163	Plasmid vector containing HLA-B*35:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:217 protein. This plasmid can be used for constructing HLA-B*35:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:218 Protein Expression Plasmid Vector	PHLAP92513164	Plasmid vector containing HLA-B*35:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:218 protein. This plasmid can be used for constructing HLA-B*35:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:219 Protein Expression Plasmid Vector	PHLAP92513165	Plasmid vector containing HLA-B*35:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:219 protein. This plasmid can be used for constructing HLA-B*35:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:22:01:01 Protein Expression Plasmid Vector	PHLAP92513166	Plasmid vector containing HLA-B*35:22:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:22:01:01 protein. This plasmid can be used for constructing HLA-B*35:22:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:22:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:22:01:02 Protein Expression Plasmid Vector	PHLAP92513167	Plasmid vector containing HLA-B*35:22:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:22:01:02 protein. This plasmid can be used for constructing HLA-B*35:22:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:22:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:220 Protein Expression Plasmid Vector	PHLAP92513168	Plasmid vector containing HLA-B*35:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:220 protein. This plasmid can be used for constructing HLA-B*35:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:221 Protein Expression Plasmid Vector	PHLAP92513169	Plasmid vector containing HLA-B*35:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:221 protein. This plasmid can be used for constructing HLA-B*35:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:222 Protein Expression Plasmid Vector	PHLAP92513170	Plasmid vector containing HLA-B*35:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:222 protein. This plasmid can be used for constructing HLA-B*35:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:223 Protein Expression Plasmid Vector	PHLAP92513171	Plasmid vector containing HLA-B*35:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:223 protein. This plasmid can be used for constructing HLA-B*35:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:224 Protein Expression Plasmid Vector	PHLAP92513172	Plasmid vector containing HLA-B*35:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:224 protein. This plasmid can be used for constructing HLA-B*35:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:225 Protein Expression Plasmid Vector	PHLAP92513173	Plasmid vector containing HLA-B*35:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:225 protein. This plasmid can be used for constructing HLA-B*35:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:226 Protein Expression Plasmid Vector	PHLAP92513174	Plasmid vector containing HLA-B*35:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:226 protein. This plasmid can be used for constructing HLA-B*35:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:227 Protein Expression Plasmid Vector	PHLAP92513175	Plasmid vector containing HLA-B*35:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:227 protein. This plasmid can be used for constructing HLA-B*35:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:228 Protein Expression Plasmid Vector	PHLAP92513176	Plasmid vector containing HLA-B*35:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:228 protein. This plasmid can be used for constructing HLA-B*35:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:229 Protein Expression Plasmid Vector	PHLAP92513177	Plasmid vector containing HLA-B*35:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:229 protein. This plasmid can be used for constructing HLA-B*35:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:23 Protein Expression Plasmid Vector	PHLAP92513178	Plasmid vector containing HLA-B*35:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:23 protein. This plasmid can be used for constructing HLA-B*35:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:230 Protein Expression Plasmid Vector	PHLAP92513179	Plasmid vector containing HLA-B*35:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:230 protein. This plasmid can be used for constructing HLA-B*35:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:231 Protein Expression Plasmid Vector	PHLAP92513180	Plasmid vector containing HLA-B*35:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:231 protein. This plasmid can be used for constructing HLA-B*35:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:232 Protein Expression Plasmid Vector	PHLAP92513181	Plasmid vector containing HLA-B*35:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:232 protein. This plasmid can be used for constructing HLA-B*35:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:233 Protein Expression Plasmid Vector	PHLAP92513182	Plasmid vector containing HLA-B*35:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:233 protein. This plasmid can be used for constructing HLA-B*35:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:234 Protein Expression Plasmid Vector	PHLAP92513183	Plasmid vector containing HLA-B*35:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:234 protein. This plasmid can be used for constructing HLA-B*35:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:235 Protein Expression Plasmid Vector	PHLAP92513184	Plasmid vector containing HLA-B*35:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:235 protein. This plasmid can be used for constructing HLA-B*35:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:236 Protein Expression Plasmid Vector	PHLAP92513185	Plasmid vector containing HLA-B*35:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:236 protein. This plasmid can be used for constructing HLA-B*35:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:237 Protein Expression Plasmid Vector	PHLAP92513186	Plasmid vector containing HLA-B*35:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:237 protein. This plasmid can be used for constructing HLA-B*35:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:238 Protein Expression Plasmid Vector	PHLAP92513187	Plasmid vector containing HLA-B*35:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:238 protein. This plasmid can be used for constructing HLA-B*35:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:239 Protein Expression Plasmid Vector	PHLAP92513188	Plasmid vector containing HLA-B*35:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:239 protein. This plasmid can be used for constructing HLA-B*35:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:24:01 Protein Expression Plasmid Vector	PHLAP92513189	Plasmid vector containing HLA-B*35:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:24:01 protein. This plasmid can be used for constructing HLA-B*35:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:24:02 Protein Expression Plasmid Vector	PHLAP92513190	Plasmid vector containing HLA-B*35:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:24:02 protein. This plasmid can be used for constructing HLA-B*35:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:240 Protein Expression Plasmid Vector	PHLAP92513191	Plasmid vector containing HLA-B*35:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:240 protein. This plasmid can be used for constructing HLA-B*35:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:241 Protein Expression Plasmid Vector	PHLAP92513192	Plasmid vector containing HLA-B*35:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:241 protein. This plasmid can be used for constructing HLA-B*35:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:242 Protein Expression Plasmid Vector	PHLAP92513193	Plasmid vector containing HLA-B*35:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:242 protein. This plasmid can be used for constructing HLA-B*35:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:243 Protein Expression Plasmid Vector	PHLAP92513194	Plasmid vector containing HLA-B*35:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:243 protein. This plasmid can be used for constructing HLA-B*35:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:244 Protein Expression Plasmid Vector	PHLAP92513195	Plasmid vector containing HLA-B*35:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:244 protein. This plasmid can be used for constructing HLA-B*35:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:245 Protein Expression Plasmid Vector	PHLAP92513196	Plasmid vector containing HLA-B*35:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:245 protein. This plasmid can be used for constructing HLA-B*35:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:246 Protein Expression Plasmid Vector	PHLAP92513197	Plasmid vector containing HLA-B*35:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:246 protein. This plasmid can be used for constructing HLA-B*35:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:247:01 Protein Expression Plasmid Vector	PHLAP92513198	Plasmid vector containing HLA-B*35:247:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:247:01 protein. This plasmid can be used for constructing HLA-B*35:247:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:247:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:247:02 Protein Expression Plasmid Vector	PHLAP92513199	Plasmid vector containing HLA-B*35:247:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:247:02 protein. This plasmid can be used for constructing HLA-B*35:247:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:247:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:248 Protein Expression Plasmid Vector	PHLAP92513200	Plasmid vector containing HLA-B*35:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:248 protein. This plasmid can be used for constructing HLA-B*35:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:249 Protein Expression Plasmid Vector	PHLAP92513201	Plasmid vector containing HLA-B*35:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:249 protein. This plasmid can be used for constructing HLA-B*35:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:25 Protein Expression Plasmid Vector	PHLAP92513202	Plasmid vector containing HLA-B*35:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:25 protein. This plasmid can be used for constructing HLA-B*35:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:250 Protein Expression Plasmid Vector	PHLAP92513203	Plasmid vector containing HLA-B*35:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:250 protein. This plasmid can be used for constructing HLA-B*35:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:251:01 Protein Expression Plasmid Vector	PHLAP92513204	Plasmid vector containing HLA-B*35:251:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:251:01 protein. This plasmid can be used for constructing HLA-B*35:251:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:251:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:251:02 Protein Expression Plasmid Vector	PHLAP92513205	Plasmid vector containing HLA-B*35:251:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:251:02 protein. This plasmid can be used for constructing HLA-B*35:251:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:251:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:252 Protein Expression Plasmid Vector	PHLAP92513206	Plasmid vector containing HLA-B*35:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:252 protein. This plasmid can be used for constructing HLA-B*35:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:253 Protein Expression Plasmid Vector	PHLAP92513207	Plasmid vector containing HLA-B*35:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:253 protein. This plasmid can be used for constructing HLA-B*35:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:254 Protein Expression Plasmid Vector	PHLAP92513208	Plasmid vector containing HLA-B*35:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:254 protein. This plasmid can be used for constructing HLA-B*35:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:255 Protein Expression Plasmid Vector	PHLAP92513209	Plasmid vector containing HLA-B*35:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:255 protein. This plasmid can be used for constructing HLA-B*35:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:256 Protein Expression Plasmid Vector	PHLAP925132110	Plasmid vector containing HLA-B*35:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:256 protein. This plasmid can be used for constructing HLA-B*35:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:257 Protein Expression Plasmid Vector	PHLAP925132111	Plasmid vector containing HLA-B*35:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:257 protein. This plasmid can be used for constructing HLA-B*35:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:258 Protein Expression Plasmid Vector	PHLAP925132112	Plasmid vector containing HLA-B*35:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:258 protein. This plasmid can be used for constructing HLA-B*35:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:259 Protein Expression Plasmid Vector	PHLAP925132113	Plasmid vector containing HLA-B*35:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:259 protein. This plasmid can be used for constructing HLA-B*35:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:26 Protein Expression Plasmid Vector	PHLAP925132114	Plasmid vector containing HLA-B*35:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:26 protein. This plasmid can be used for constructing HLA-B*35:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:260 Protein Expression Plasmid Vector	PHLAP925132115	Plasmid vector containing HLA-B*35:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:260 protein. This plasmid can be used for constructing HLA-B*35:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:261 Protein Expression Plasmid Vector	PHLAP925132116	Plasmid vector containing HLA-B*35:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:261 protein. This plasmid can be used for constructing HLA-B*35:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:262 Protein Expression Plasmid Vector	PHLAP925132117	Plasmid vector containing HLA-B*35:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:262 protein. This plasmid can be used for constructing HLA-B*35:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:263 Protein Expression Plasmid Vector	PHLAP925132118	Plasmid vector containing HLA-B*35:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:263 protein. This plasmid can be used for constructing HLA-B*35:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:264 Protein Expression Plasmid Vector	PHLAP925132119	Plasmid vector containing HLA-B*35:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:264 protein. This plasmid can be used for constructing HLA-B*35:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:265 Protein Expression Plasmid Vector	PHLAP92513220	Plasmid vector containing HLA-B*35:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:265 protein. This plasmid can be used for constructing HLA-B*35:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:266 Protein Expression Plasmid Vector	PHLAP92513221	Plasmid vector containing HLA-B*35:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:266 protein. This plasmid can be used for constructing HLA-B*35:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:267 Protein Expression Plasmid Vector	PHLAP92513222	Plasmid vector containing HLA-B*35:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:267 protein. This plasmid can be used for constructing HLA-B*35:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:268 Protein Expression Plasmid Vector	PHLAP92513223	Plasmid vector containing HLA-B*35:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:268 protein. This plasmid can be used for constructing HLA-B*35:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:269 Protein Expression Plasmid Vector	PHLAP92513224	Plasmid vector containing HLA-B*35:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:269 protein. This plasmid can be used for constructing HLA-B*35:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:27 Protein Expression Plasmid Vector	PHLAP92513225	Plasmid vector containing HLA-B*35:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:27 protein. This plasmid can be used for constructing HLA-B*35:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:270 Protein Expression Plasmid Vector	PHLAP92513226	Plasmid vector containing HLA-B*35:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:270 protein. This plasmid can be used for constructing HLA-B*35:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:271 Protein Expression Plasmid Vector	PHLAP92513227	Plasmid vector containing HLA-B*35:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:271 protein. This plasmid can be used for constructing HLA-B*35:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:272 Protein Expression Plasmid Vector	PHLAP92513228	Plasmid vector containing HLA-B*35:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:272 protein. This plasmid can be used for constructing HLA-B*35:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:273 Protein Expression Plasmid Vector	PHLAP92513229	Plasmid vector containing HLA-B*35:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:273 protein. This plasmid can be used for constructing HLA-B*35:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:274 Protein Expression Plasmid Vector	PHLAP92513230	Plasmid vector containing HLA-B*35:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:274 protein. This plasmid can be used for constructing HLA-B*35:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:275 Protein Expression Plasmid Vector	PHLAP92513231	Plasmid vector containing HLA-B*35:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:275 protein. This plasmid can be used for constructing HLA-B*35:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:276 Protein Expression Plasmid Vector	PHLAP92513232	Plasmid vector containing HLA-B*35:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:276 protein. This plasmid can be used for constructing HLA-B*35:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:277 Protein Expression Plasmid Vector	PHLAP92513233	Plasmid vector containing HLA-B*35:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:277 protein. This plasmid can be used for constructing HLA-B*35:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:278 Protein Expression Plasmid Vector	PHLAP92513234	Plasmid vector containing HLA-B*35:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:278 protein. This plasmid can be used for constructing HLA-B*35:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:279 Protein Expression Plasmid Vector	PHLAP92513235	Plasmid vector containing HLA-B*35:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:279 protein. This plasmid can be used for constructing HLA-B*35:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:28:01:01 Protein Expression Plasmid Vector	PHLAP92513236	Plasmid vector containing HLA-B*35:28:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:28:01:01 protein. This plasmid can be used for constructing HLA-B*35:28:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:28:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:28:01:02 Protein Expression Plasmid Vector	PHLAP92513237	Plasmid vector containing HLA-B*35:28:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:28:01:02 protein. This plasmid can be used for constructing HLA-B*35:28:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:28:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:28:01:03 Protein Expression Plasmid Vector	PHLAP92513238	Plasmid vector containing HLA-B*35:28:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:28:01:03 protein. This plasmid can be used for constructing HLA-B*35:28:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:28:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:280 Protein Expression Plasmid Vector	PHLAP92513239	Plasmid vector containing HLA-B*35:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:280 protein. This plasmid can be used for constructing HLA-B*35:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:281 Protein Expression Plasmid Vector	PHLAP925132400	Plasmid vector containing HLA-B*35:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:281 protein. This plasmid can be used for constructing HLA-B*35:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:282 Protein Expression Plasmid Vector	PHLAP925132401	Plasmid vector containing HLA-B*35:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:282 protein. This plasmid can be used for constructing HLA-B*35:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:283 Protein Expression Plasmid Vector	PHLAP925132402	Plasmid vector containing HLA-B*35:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:283 protein. This plasmid can be used for constructing HLA-B*35:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:284 Protein Expression Plasmid Vector	PHLAP92513243	Plasmid vector containing HLA-B*35:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:284 protein. This plasmid can be used for constructing HLA-B*35:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:285 Protein Expression Plasmid Vector	PHLAP92513244	Plasmid vector containing HLA-B*35:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:285 protein. This plasmid can be used for constructing HLA-B*35:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:286 Protein Expression Plasmid Vector	PHLAP92513245	Plasmid vector containing HLA-B*35:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:286 protein. This plasmid can be used for constructing HLA-B*35:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:287 Protein Expression Plasmid Vector	PHLAP92513246	Plasmid vector containing HLA-B*35:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:287 protein. This plasmid can be used for constructing HLA-B*35:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:288 Protein Expression Plasmid Vector	PHLAP92513247	Plasmid vector containing HLA-B*35:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:288 protein. This plasmid can be used for constructing HLA-B*35:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:289 Protein Expression Plasmid Vector	PHLAP92513248	Plasmid vector containing HLA-B*35:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:289 protein. This plasmid can be used for constructing HLA-B*35:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:29:01 Protein Expression Plasmid Vector	PHLAP92513249	Plasmid vector containing HLA-B*35:29:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:29:01 protein. This plasmid can be used for constructing HLA-B*35:29:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:29:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:29:02 Protein Expression Plasmid Vector	PHLAP92513250	Plasmid vector containing HLA-B*35:29:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:29:02 protein. This plasmid can be used for constructing HLA-B*35:29:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:29:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:29:03 Protein Expression Plasmid Vector	PHLAP92513251	Plasmid vector containing HLA-B*35:29:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:29:03 protein. This plasmid can be used for constructing HLA-B*35:29:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:29:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:290 Protein Expression Plasmid Vector	PHLAP92513252	Plasmid vector containing HLA-B*35:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:290 protein. This plasmid can be used for constructing HLA-B*35:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:291 Protein Expression Plasmid Vector	PHLAP92513253	Plasmid vector containing HLA-B*35:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:291 protein. This plasmid can be used for constructing HLA-B*35:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:292 Protein Expression Plasmid Vector	PHLAP92513254	Plasmid vector containing HLA-B*35:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:292 protein. This plasmid can be used for constructing HLA-B*35:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:293 Protein Expression Plasmid Vector	PHLAP92513255	Plasmid vector containing HLA-B*35:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:293 protein. This plasmid can be used for constructing HLA-B*35:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:294 Protein Expression Plasmid Vector	PHLAP92513256	Plasmid vector containing HLA-B*35:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:294 protein. This plasmid can be used for constructing HLA-B*35:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:295 Protein Expression Plasmid Vector	PHLAP92513257	Plasmid vector containing HLA-B*35:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:295 protein. This plasmid can be used for constructing HLA-B*35:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:296 Protein Expression Plasmid Vector	PHLAP92513258	Plasmid vector containing HLA-B*35:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:296 protein. This plasmid can be used for constructing HLA-B*35:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:297 Protein Expression Plasmid Vector	PHLAP92513259	Plasmid vector containing HLA-B*35:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:297 protein. This plasmid can be used for constructing HLA-B*35:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:298 Protein Expression Plasmid Vector	PHLAP92513260	Plasmid vector containing HLA-B*35:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:298 protein. This plasmid can be used for constructing HLA-B*35:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:299 Protein Expression Plasmid Vector	PHLAP92513261	Plasmid vector containing HLA-B*35:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:299 protein. This plasmid can be used for constructing HLA-B*35:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:30:01:01 Protein Expression Plasmid Vector	PHLAP92513262	Plasmid vector containing HLA-B*35:30:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:30:01:01 protein. This plasmid can be used for constructing HLA-B*35:30:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:30:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:30:01:02 Protein Expression Plasmid Vector	PHLAP92513263	Plasmid vector containing HLA-B*35:30:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:30:01:02 protein. This plasmid can be used for constructing HLA-B*35:30:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:30:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:300 Protein Expression Plasmid Vector	PHLAP92513264	Plasmid vector containing HLA-B*35:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:300 protein. This plasmid can be used for constructing HLA-B*35:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:301 Protein Expression Plasmid Vector	PHLAP92513265	Plasmid vector containing HLA-B*35:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:301 protein. This plasmid can be used for constructing HLA-B*35:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:302 Protein Expression Plasmid Vector	PHLAP92513266	Plasmid vector containing HLA-B*35:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:302 protein. This plasmid can be used for constructing HLA-B*35:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:303 Protein Expression Plasmid Vector	PHLAP92513267	Plasmid vector containing HLA-B*35:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:303 protein. This plasmid can be used for constructing HLA-B*35:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:304 Protein Expression Plasmid Vector	PHLAP92513268	Plasmid vector containing HLA-B*35:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:304 protein. This plasmid can be used for constructing HLA-B*35:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:305 Protein Expression Plasmid Vector	PHLAP92513269	Plasmid vector containing HLA-B*35:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:305 protein. This plasmid can be used for constructing HLA-B*35:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:306 Protein Expression Plasmid Vector	PHLAP92513270	Plasmid vector containing HLA-B*35:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:306 protein. This plasmid can be used for constructing HLA-B*35:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:307 Protein Expression Plasmid Vector	PHLAP92513271	Plasmid vector containing HLA-B*35:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:307 protein. This plasmid can be used for constructing HLA-B*35:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:308 Protein Expression Plasmid Vector	PHLAP92513272	Plasmid vector containing HLA-B*35:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:308 protein. This plasmid can be used for constructing HLA-B*35:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:309 Protein Expression Plasmid Vector	PHLAP92513273	Plasmid vector containing HLA-B*35:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:309 protein. This plasmid can be used for constructing HLA-B*35:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:31:01:01 Protein Expression Plasmid Vector	PHLAP92513274	Plasmid vector containing HLA-B*35:31:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:31:01:01 protein. This plasmid can be used for constructing HLA-B*35:31:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:31:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:31:01:02 Protein Expression Plasmid Vector	PHLAP92513275	Plasmid vector containing HLA-B*35:31:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:31:01:02 protein. This plasmid can be used for constructing HLA-B*35:31:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:31:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:310 Protein Expression Plasmid Vector	PHLAP92513276	Plasmid vector containing HLA-B*35:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:310 protein. This plasmid can be used for constructing HLA-B*35:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:311 Protein Expression Plasmid Vector	PHLAP92513277	Plasmid vector containing HLA-B*35:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:311 protein. This plasmid can be used for constructing HLA-B*35:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:312 Protein Expression Plasmid Vector	PHLAP92513278	Plasmid vector containing HLA-B*35:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:312 protein. This plasmid can be used for constructing HLA-B*35:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:313 Protein Expression Plasmid Vector	PHLAP92513279	Plasmid vector containing HLA-B*35:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:313 protein. This plasmid can be used for constructing HLA-B*35:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:314 Protein Expression Plasmid Vector	PHLAP925132800	Plasmid vector containing HLA-B*35:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:314 protein. This plasmid can be used for constructing HLA-B*35:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:315 Protein Expression Plasmid Vector	PHLAP925132801	Plasmid vector containing HLA-B*35:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:315 protein. This plasmid can be used for constructing HLA-B*35:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:316 Protein Expression Plasmid Vector	PHLAP925132802	Plasmid vector containing HLA-B*35:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:316 protein. This plasmid can be used for constructing HLA-B*35:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:317 Protein Expression Plasmid Vector	PHLAP92513283	Plasmid vector containing HLA-B*35:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:317 protein. This plasmid can be used for constructing HLA-B*35:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:318 Protein Expression Plasmid Vector	PHLAP92513284	Plasmid vector containing HLA-B*35:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:318 protein. This plasmid can be used for constructing HLA-B*35:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:319 Protein Expression Plasmid Vector	PHLAP92513285	Plasmid vector containing HLA-B*35:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:319 protein. This plasmid can be used for constructing HLA-B*35:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:32:01 Protein Expression Plasmid Vector	PHLAP92513286	Plasmid vector containing HLA-B*35:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:32:01 protein. This plasmid can be used for constructing HLA-B*35:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:32:02 Protein Expression Plasmid Vector	PHLAP92513287	Plasmid vector containing HLA-B*35:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:32:02 protein. This plasmid can be used for constructing HLA-B*35:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:32:03 Protein Expression Plasmid Vector	PHLAP92513288	Plasmid vector containing HLA-B*35:32:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:32:03 protein. This plasmid can be used for constructing HLA-B*35:32:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:32:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:320 Protein Expression Plasmid Vector	PHLAP92513289	Plasmid vector containing HLA-B*35:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:320 protein. This plasmid can be used for constructing HLA-B*35:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:321 Protein Expression Plasmid Vector	PHLAP92513290	Plasmid vector containing HLA-B*35:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:321 protein. This plasmid can be used for constructing HLA-B*35:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:322 Protein Expression Plasmid Vector	PHLAP92513291	Plasmid vector containing HLA-B*35:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:322 protein. This plasmid can be used for constructing HLA-B*35:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:323:01 Protein Expression Plasmid Vector	PHLAP92513292	Plasmid vector containing HLA-B*35:323:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:323:01 protein. This plasmid can be used for constructing HLA-B*35:323:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:323:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:323:02 Protein Expression Plasmid Vector	PHLAP92513293	Plasmid vector containing HLA-B*35:323:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:323:02 protein. This plasmid can be used for constructing HLA-B*35:323:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:323:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:324 Protein Expression Plasmid Vector	PHLAP92513294	Plasmid vector containing HLA-B*35:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:324 protein. This plasmid can be used for constructing HLA-B*35:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:325 Protein Expression Plasmid Vector	PHLAP92513295	Plasmid vector containing HLA-B*35:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:325 protein. This plasmid can be used for constructing HLA-B*35:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:326 Protein Expression Plasmid Vector	PHLAP92513296	Plasmid vector containing HLA-B*35:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:326 protein. This plasmid can be used for constructing HLA-B*35:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:327 Protein Expression Plasmid Vector	PHLAP92513297	Plasmid vector containing HLA-B*35:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:327 protein. This plasmid can be used for constructing HLA-B*35:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:328 Protein Expression Plasmid Vector	PHLAP92513298	Plasmid vector containing HLA-B*35:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:328 protein. This plasmid can be used for constructing HLA-B*35:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:329 Protein Expression Plasmid Vector	PHLAP92513299	Plasmid vector containing HLA-B*35:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:329 protein. This plasmid can be used for constructing HLA-B*35:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:33 Protein Expression Plasmid Vector	PHLAP925133300	Plasmid vector containing HLA-B*35:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:33 protein. This plasmid can be used for constructing HLA-B*35:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:330 Protein Expression Plasmid Vector	PHLAP925133301	Plasmid vector containing HLA-B*35:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:330 protein. This plasmid can be used for constructing HLA-B*35:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:331 Protein Expression Plasmid Vector	PHLAP925133302	Plasmid vector containing HLA-B*35:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:331 protein. This plasmid can be used for constructing HLA-B*35:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:332 Protein Expression Plasmid Vector	PHLAP925133303	Plasmid vector containing HLA-B*35:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:332 protein. This plasmid can be used for constructing HLA-B*35:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:333Q Protein Expression Plasmid Vector	PHLAP925133304	Plasmid vector containing HLA-B*35:333Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:333Q protein. This plasmid can be used for constructing HLA-B*35:333Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:333Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:334 Protein Expression Plasmid Vector	PHLAP925133305	Plasmid vector containing HLA-B*35:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:334 protein. This plasmid can be used for constructing HLA-B*35:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:335 Protein Expression Plasmid Vector	PHLAP925133306	Plasmid vector containing HLA-B*35:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:335 protein. This plasmid can be used for constructing HLA-B*35:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:336 Protein Expression Plasmid Vector	PHLAP92513307	Plasmid vector containing HLA-B*35:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:336 protein. This plasmid can be used for constructing HLA-B*35:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:337:01 Protein Expression Plasmid Vector	PHLAP92513308	Plasmid vector containing HLA-B*35:337:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:337:01 protein. This plasmid can be used for constructing HLA-B*35:337:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:337:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:337:02 Protein Expression Plasmid Vector	PHLAP92513309	Plasmid vector containing HLA-B*35:337:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:337:02 protein. This plasmid can be used for constructing HLA-B*35:337:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:337:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:338 Protein Expression Plasmid Vector	PHLAP925133110	Plasmid vector containing HLA-B*35:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:338 protein. This plasmid can be used for constructing HLA-B*35:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:339 Protein Expression Plasmid Vector	PHLAP925133111	Plasmid vector containing HLA-B*35:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:339 protein. This plasmid can be used for constructing HLA-B*35:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:34 Protein Expression Plasmid Vector	PHLAP925133112	Plasmid vector containing HLA-B*35:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:34 protein. This plasmid can be used for constructing HLA-B*35:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:340 Protein Expression Plasmid Vector	PHLAP925133113	Plasmid vector containing HLA-B*35:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:340 protein. This plasmid can be used for constructing HLA-B*35:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:341 Protein Expression Plasmid Vector	PHLAP925133114	Plasmid vector containing HLA-B*35:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:341 protein. This plasmid can be used for constructing HLA-B*35:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:342 Protein Expression Plasmid Vector	PHLAP92513315	Plasmid vector containing HLA-B*35:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:342 protein. This plasmid can be used for constructing HLA-B*35:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:343 Protein Expression Plasmid Vector	PHLAP92513316	Plasmid vector containing HLA-B*35:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:343 protein. This plasmid can be used for constructing HLA-B*35:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:344 Protein Expression Plasmid Vector	PHLAP92513317	Plasmid vector containing HLA-B*35:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:344 protein. This plasmid can be used for constructing HLA-B*35:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:345 Protein Expression Plasmid Vector	PHLAP92513318	Plasmid vector containing HLA-B*35:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:345 protein. This plasmid can be used for constructing HLA-B*35:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:346 Protein Expression Plasmid Vector	PHLAP92513319	Plasmid vector containing HLA-B*35:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:346 protein. This plasmid can be used for constructing HLA-B*35:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:347 Protein Expression Plasmid Vector	PHLAP92513320	Plasmid vector containing HLA-B*35:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:347 protein. This plasmid can be used for constructing HLA-B*35:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:348 Protein Expression Plasmid Vector	PHLAP92513321	Plasmid vector containing HLA-B*35:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:348 protein. This plasmid can be used for constructing HLA-B*35:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:349 Protein Expression Plasmid Vector	PHLAP92513322	Plasmid vector containing HLA-B*35:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:349 protein. This plasmid can be used for constructing HLA-B*35:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:35 Protein Expression Plasmid Vector	PHLAP925133223	Plasmid vector containing HLA-B*35:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:35 protein. This plasmid can be used for constructing HLA-B*35:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:350 Protein Expression Plasmid Vector	PHLAP925133224	Plasmid vector containing HLA-B*35:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:350 protein. This plasmid can be used for constructing HLA-B*35:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:351 Protein Expression Plasmid Vector	PHLAP925133225	Plasmid vector containing HLA-B*35:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:351 protein. This plasmid can be used for constructing HLA-B*35:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:352 Protein Expression Plasmid Vector	PHLAP925133226	Plasmid vector containing HLA-B*35:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:352 protein. This plasmid can be used for constructing HLA-B*35:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:353 Protein Expression Plasmid Vector	PHLAP925133227	Plasmid vector containing HLA-B*35:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:353 protein. This plasmid can be used for constructing HLA-B*35:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:354 Protein Expression Plasmid Vector	PHLAP925133228	Plasmid vector containing HLA-B*35:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:354 protein. This plasmid can be used for constructing HLA-B*35:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:355 Protein Expression Plasmid Vector	PHLAP925133229	Plasmid vector containing HLA-B*35:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:355 protein. This plasmid can be used for constructing HLA-B*35:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:356 Protein Expression Plasmid Vector	PHLAP925133330	Plasmid vector containing HLA-B*35:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:356 protein. This plasmid can be used for constructing HLA-B*35:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:357 Protein Expression Plasmid Vector	PHLAP925133331	Plasmid vector containing HLA-B*35:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:357 protein. This plasmid can be used for constructing HLA-B*35:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:358 Protein Expression Plasmid Vector	PHLAP925133332	Plasmid vector containing HLA-B*35:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:358 protein. This plasmid can be used for constructing HLA-B*35:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:359 Protein Expression Plasmid Vector	PHLAP925133333	Plasmid vector containing HLA-B*35:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:359 protein. This plasmid can be used for constructing HLA-B*35:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:36 Protein Expression Plasmid Vector	PHLAP925133334	Plasmid vector containing HLA-B*35:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:36 protein. This plasmid can be used for constructing HLA-B*35:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:360 Protein Expression Plasmid Vector	PHLAP925133335	Plasmid vector containing HLA-B*35:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:360 protein. This plasmid can be used for constructing HLA-B*35:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:361 Protein Expression Plasmid Vector	PHLAP925133336	Plasmid vector containing HLA-B*35:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:361 protein. This plasmid can be used for constructing HLA-B*35:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:362 Protein Expression Plasmid Vector	PHLAP925133337	Plasmid vector containing HLA-B*35:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:362 protein. This plasmid can be used for constructing HLA-B*35:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:363 Protein Expression Plasmid Vector	PHLAP925133338	Plasmid vector containing HLA-B*35:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:363 protein. This plasmid can be used for constructing HLA-B*35:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:364 Protein Expression Plasmid Vector	PHLAP92513339	Plasmid vector containing HLA-B*35:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:364 protein. This plasmid can be used for constructing HLA-B*35:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:365 Protein Expression Plasmid Vector	PHLAP92513340	Plasmid vector containing HLA-B*35:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:365 protein. This plasmid can be used for constructing HLA-B*35:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:366 Protein Expression Plasmid Vector	PHLAP92513341	Plasmid vector containing HLA-B*35:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:366 protein. This plasmid can be used for constructing HLA-B*35:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:367:01 Protein Expression Plasmid Vector	PHLAP92513342	Plasmid vector containing HLA-B*35:367:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:367:01 protein. This plasmid can be used for constructing HLA-B*35:367:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:367:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:367:02 Protein Expression Plasmid Vector	PHLAP92513343	Plasmid vector containing HLA-B*35:367:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:367:02 protein. This plasmid can be used for constructing HLA-B*35:367:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:367:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:368 Protein Expression Plasmid Vector	PHLAP92513344	Plasmid vector containing HLA-B*35:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:368 protein. This plasmid can be used for constructing HLA-B*35:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:369 Protein Expression Plasmid Vector	PHLAP92513345	Plasmid vector containing HLA-B*35:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:369 protein. This plasmid can be used for constructing HLA-B*35:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:37 Protein Expression Plasmid Vector	PHLAP92513346	Plasmid vector containing HLA-B*35:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:37 protein. This plasmid can be used for constructing HLA-B*35:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:370 Protein Expression Plasmid Vector	PHLAP92513347	Plasmid vector containing HLA-B*35:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:370 protein. This plasmid can be used for constructing HLA-B*35:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:371 Protein Expression Plasmid Vector	PHLAP92513348	Plasmid vector containing HLA-B*35:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:371 protein. This plasmid can be used for constructing HLA-B*35:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:372 Protein Expression Plasmid Vector	PHLAP92513349	Plasmid vector containing HLA-B*35:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:372 protein. This plasmid can be used for constructing HLA-B*35:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:373 Protein Expression Plasmid Vector	PHLAP925133350	Plasmid vector containing HLA-B*35:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:373 protein. This plasmid can be used for constructing HLA-B*35:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:374 Protein Expression Plasmid Vector	PHLAP925133351	Plasmid vector containing HLA-B*35:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:374 protein. This plasmid can be used for constructing HLA-B*35:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:375 Protein Expression Plasmid Vector	PHLAP925133352	Plasmid vector containing HLA-B*35:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:375 protein. This plasmid can be used for constructing HLA-B*35:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:376 Protein Expression Plasmid Vector	PHLAP925133353	Plasmid vector containing HLA-B*35:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:376 protein. This plasmid can be used for constructing HLA-B*35:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:377 Protein Expression Plasmid Vector	PHLAP925133354	Plasmid vector containing HLA-B*35:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:377 protein. This plasmid can be used for constructing HLA-B*35:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:378 Protein Expression Plasmid Vector	PHLAP92513355	Plasmid vector containing HLA-B*35:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:378 protein. This plasmid can be used for constructing HLA-B*35:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:379 Protein Expression Plasmid Vector	PHLAP92513356	Plasmid vector containing HLA-B*35:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:379 protein. This plasmid can be used for constructing HLA-B*35:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:38 Protein Expression Plasmid Vector	PHLAP92513357	Plasmid vector containing HLA-B*35:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:38 protein. This plasmid can be used for constructing HLA-B*35:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:380:01:01 Protein Expression Plasmid Vector	PHLAP92513358	Plasmid vector containing HLA-B*35:380:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:380:01:01 protein. This plasmid can be used for constructing HLA-B*35:380:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:380:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:380:01:02 Protein Expression Plasmid Vector	PHLAP92513359	Plasmid vector containing HLA-B*35:380:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:380:01:02 protein. This plasmid can be used for constructing HLA-B*35:380:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:380:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:381N Protein Expression Plasmid Vector	PHLAP92513360	Plasmid vector containing HLA-B*35:381N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:381N protein. This plasmid can be used for constructing HLA-B*35:381N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:381N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:382 Protein Expression Plasmid Vector	PHLAP92513361	Plasmid vector containing HLA-B*35:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:382 protein. This plasmid can be used for constructing HLA-B*35:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:383 Protein Expression Plasmid Vector	PHLAP92513362	Plasmid vector containing HLA-B*35:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:383 protein. This plasmid can be used for constructing HLA-B*35:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:384 Protein Expression Plasmid Vector	PHLAP92513363	Plasmid vector containing HLA-B*35:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:384 protein. This plasmid can be used for constructing HLA-B*35:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:385 Protein Expression Plasmid Vector	PHLAP92513364	Plasmid vector containing HLA-B*35:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:385 protein. This plasmid can be used for constructing HLA-B*35:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:386 Protein Expression Plasmid Vector	PHLAP92513365	Plasmid vector containing HLA-B*35:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:386 protein. This plasmid can be used for constructing HLA-B*35:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:387 Protein Expression Plasmid Vector	PHLAP92513366	Plasmid vector containing HLA-B*35:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:387 protein. This plasmid can be used for constructing HLA-B*35:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:388 Protein Expression Plasmid Vector	PHLAP92513367	Plasmid vector containing HLA-B*35:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:388 protein. This plasmid can be used for constructing HLA-B*35:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:389 Protein Expression Plasmid Vector	PHLAP92513368	Plasmid vector containing HLA-B*35:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:389 protein. This plasmid can be used for constructing HLA-B*35:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:39 Protein Expression Plasmid Vector	PHLAP92513369	Plasmid vector containing HLA-B*35:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:39 protein. This plasmid can be used for constructing HLA-B*35:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:390N Protein Expression Plasmid Vector	PHLAP925133370	Plasmid vector containing HLA-B*35:390N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:390N protein. This plasmid can be used for constructing HLA-B*35:390N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:390N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:391 Protein Expression Plasmid Vector	PHLAP92513371	Plasmid vector containing HLA-B*35:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:391 protein. This plasmid can be used for constructing HLA-B*35:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:392 Protein Expression Plasmid Vector	PHLAP92513372	Plasmid vector containing HLA-B*35:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:392 protein. This plasmid can be used for constructing HLA-B*35:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:393 Protein Expression Plasmid Vector	PHLAP92513373	Plasmid vector containing HLA-B*35:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:393 protein. This plasmid can be used for constructing HLA-B*35:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:394 Protein Expression Plasmid Vector	PHLAP92513374	Plasmid vector containing HLA-B*35:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:394 protein. This plasmid can be used for constructing HLA-B*35:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:395 Protein Expression Plasmid Vector	PHLAP92513375	Plasmid vector containing HLA-B*35:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:395 protein. This plasmid can be used for constructing HLA-B*35:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:396 Protein Expression Plasmid Vector	PHLAP92513376	Plasmid vector containing HLA-B*35:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:396 protein. This plasmid can be used for constructing HLA-B*35:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:397 Protein Expression Plasmid Vector	PHLAP92513377	Plasmid vector containing HLA-B*35:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:397 protein. This plasmid can be used for constructing HLA-B*35:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:398 Protein Expression Plasmid Vector	PHLAP92513378	Plasmid vector containing HLA-B*35:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:398 protein. This plasmid can be used for constructing HLA-B*35:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:399 Protein Expression Plasmid Vector	PHLAP92513379	Plasmid vector containing HLA-B*35:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:399 protein. This plasmid can be used for constructing HLA-B*35:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:400 Protein Expression Plasmid Vector	PHLAP92513380	Plasmid vector containing HLA-B*35:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:400 protein. This plasmid can be used for constructing HLA-B*35:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:401 Protein Expression Plasmid Vector	PHLAP92513381	Plasmid vector containing HLA-B*35:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:401 protein. This plasmid can be used for constructing HLA-B*35:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:402 Protein Expression Plasmid Vector	PHLAP92513382	Plasmid vector containing HLA-B*35:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:402 protein. This plasmid can be used for constructing HLA-B*35:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:403 Protein Expression Plasmid Vector	PHLAP92513383	Plasmid vector containing HLA-B*35:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:403 protein. This plasmid can be used for constructing HLA-B*35:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:404 Protein Expression Plasmid Vector	PHLAP92513384	Plasmid vector containing HLA-B*35:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:404 protein. This plasmid can be used for constructing HLA-B*35:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:405 Protein Expression Plasmid Vector	PHLAP92513385	Plasmid vector containing HLA-B*35:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:405 protein. This plasmid can be used for constructing HLA-B*35:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:406 Protein Expression Plasmid Vector	PHLAP92513386	Plasmid vector containing HLA-B*35:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:406 protein. This plasmid can be used for constructing HLA-B*35:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:407 Protein Expression Plasmid Vector	PHLAP92513387	Plasmid vector containing HLA-B*35:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:407 protein. This plasmid can be used for constructing HLA-B*35:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:408 Protein Expression Plasmid Vector	PHLAP92513388	Plasmid vector containing HLA-B*35:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:408 protein. This plasmid can be used for constructing HLA-B*35:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:409 Protein Expression Plasmid Vector	PHLAP92513389	Plasmid vector containing HLA-B*35:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:409 protein. This plasmid can be used for constructing HLA-B*35:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:40N Protein Expression Plasmid Vector	PHLAP925133900	Plasmid vector containing HLA-B*35:40N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:40N protein. This plasmid can be used for constructing HLA-B*35:40N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:40N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:41 Protein Expression Plasmid Vector	PHLAP925133901	Plasmid vector containing HLA-B*35:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:41 protein. This plasmid can be used for constructing HLA-B*35:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:410 Protein Expression Plasmid Vector	PHLAP925133902	Plasmid vector containing HLA-B*35:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:410 protein. This plasmid can be used for constructing HLA-B*35:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:411 Protein Expression Plasmid Vector	PHLAP925133903	Plasmid vector containing HLA-B*35:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:411 protein. This plasmid can be used for constructing HLA-B*35:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:412 Protein Expression Plasmid Vector	PHLAP925133904	Plasmid vector containing HLA-B*35:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:412 protein. This plasmid can be used for constructing HLA-B*35:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:413 Protein Expression Plasmid Vector	PHLAP92513395	Plasmid vector containing HLA-B*35:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:413 protein. This plasmid can be used for constructing HLA-B*35:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:414 Protein Expression Plasmid Vector	PHLAP92513396	Plasmid vector containing HLA-B*35:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:414 protein. This plasmid can be used for constructing HLA-B*35:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:415 Protein Expression Plasmid Vector	PHLAP92513397	Plasmid vector containing HLA-B*35:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:415 protein. This plasmid can be used for constructing HLA-B*35:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:416 Protein Expression Plasmid Vector	PHLAP92513398	Plasmid vector containing HLA-B*35:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:416 protein. This plasmid can be used for constructing HLA-B*35:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:417 Protein Expression Plasmid Vector	PHLAP92513399	Plasmid vector containing HLA-B*35:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:417 protein. This plasmid can be used for constructing HLA-B*35:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:418 Protein Expression Plasmid Vector	PHLAP925134000	Plasmid vector containing HLA-B*35:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:418 protein. This plasmid can be used for constructing HLA-B*35:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:419 Protein Expression Plasmid Vector	PHLAP925134001	Plasmid vector containing HLA-B*35:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:419 protein. This plasmid can be used for constructing HLA-B*35:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:42:01 Protein Expression Plasmid Vector	PHLAP925134002	Plasmid vector containing HLA-B*35:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:42:01 protein. This plasmid can be used for constructing HLA-B*35:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:42:02 Protein Expression Plasmid Vector	PHLAP92513403	Plasmid vector containing HLA-B*35:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:42:02 protein. This plasmid can be used for constructing HLA-B*35:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:42:03 Protein Expression Plasmid Vector	PHLAP92513404	Plasmid vector containing HLA-B*35:42:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:42:03 protein. This plasmid can be used for constructing HLA-B*35:42:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:42:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:420 Protein Expression Plasmid Vector	PHLAP92513405	Plasmid vector containing HLA-B*35:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:420 protein. This plasmid can be used for constructing HLA-B*35:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:421 Protein Expression Plasmid Vector	PHLAP92513406	Plasmid vector containing HLA-B*35:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:421 protein. This plasmid can be used for constructing HLA-B*35:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:422 Protein Expression Plasmid Vector	PHLAP92513407	Plasmid vector containing HLA-B*35:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:422 protein. This plasmid can be used for constructing HLA-B*35:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:423 Protein Expression Plasmid Vector	PHLAP92513408	Plasmid vector containing HLA-B*35:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:423 protein. This plasmid can be used for constructing HLA-B*35:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:424 Protein Expression Plasmid Vector	PHLAP92513409	Plasmid vector containing HLA-B*35:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:424 protein. This plasmid can be used for constructing HLA-B*35:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:425 Protein Expression Plasmid Vector	PHLAP92513410	Plasmid vector containing HLA-B*35:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:425 protein. This plasmid can be used for constructing HLA-B*35:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:426 Protein Expression Plasmid Vector	PHLAP92513411	Plasmid vector containing HLA-B*35:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:426 protein. This plasmid can be used for constructing HLA-B*35:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:427N Protein Expression Plasmid Vector	PHLAP92513412	Plasmid vector containing HLA-B*35:427N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:427N protein. This plasmid can be used for constructing HLA-B*35:427N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:427N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:428Q Protein Expression Plasmid Vector	PHLAP92513413	Plasmid vector containing HLA-B*35:428Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:428Q protein. This plasmid can be used for constructing HLA-B*35:428Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:428Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:429 Protein Expression Plasmid Vector	PHLAP92513414	Plasmid vector containing HLA-B*35:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:429 protein. This plasmid can be used for constructing HLA-B*35:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:43:01 Protein Expression Plasmid Vector	PHLAP92513415	Plasmid vector containing HLA-B*35:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:43:01 protein. This plasmid can be used for constructing HLA-B*35:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:43:02 Protein Expression Plasmid Vector	PHLAP92513416	Plasmid vector containing HLA-B*35:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:43:02 protein. This plasmid can be used for constructing HLA-B*35:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:43:03 Protein Expression Plasmid Vector	PHLAP92513417	Plasmid vector containing HLA-B*35:43:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:43:03 protein. This plasmid can be used for constructing HLA-B*35:43:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:43:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:43:04 Protein Expression Plasmid Vector	PHLAP92513418	Plasmid vector containing HLA-B*35:43:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:43:04 protein. This plasmid can be used for constructing HLA-B*35:43:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:43:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:430N Protein Expression Plasmid Vector	PHLAP92513419	Plasmid vector containing HLA-B*35:430N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:430N protein. This plasmid can be used for constructing HLA-B*35:430N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:430N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:431 Protein Expression Plasmid Vector	PHLAP92513420	Plasmid vector containing HLA-B*35:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:431 protein. This plasmid can be used for constructing HLA-B*35:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:432 Protein Expression Plasmid Vector	PHLAP92513421	Plasmid vector containing HLA-B*35:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:432 protein. This plasmid can be used for constructing HLA-B*35:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:433 Protein Expression Plasmid Vector	PHLAP92513422	Plasmid vector containing HLA-B*35:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:433 protein. This plasmid can be used for constructing HLA-B*35:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:434 Protein Expression Plasmid Vector	PHLAP92513423	Plasmid vector containing HLA-B*35:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:434 protein. This plasmid can be used for constructing HLA-B*35:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:435:01 Protein Expression Plasmid Vector	PHLAP92513424	Plasmid vector containing HLA-B*35:435:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:435:01 protein. This plasmid can be used for constructing HLA-B*35:435:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:435:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:435:02 Protein Expression Plasmid Vector	PHLAP92513425	Plasmid vector containing HLA-B*35:435:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:435:02 protein. This plasmid can be used for constructing HLA-B*35:435:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:435:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:436 Protein Expression Plasmid Vector	PHLAP92513426	Plasmid vector containing HLA-B*35:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:436 protein. This plasmid can be used for constructing HLA-B*35:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:437 Protein Expression Plasmid Vector	PHLAP92513427	Plasmid vector containing HLA-B*35:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:437 protein. This plasmid can be used for constructing HLA-B*35:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:438 Protein Expression Plasmid Vector	PHLAP92513428	Plasmid vector containing HLA-B*35:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:438 protein. This plasmid can be used for constructing HLA-B*35:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:439:01:01 Protein Expression Plasmid Vector	PHLAP92513429	Plasmid vector containing HLA-B*35:439:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:439:01:01 protein. This plasmid can be used for constructing HLA-B*35:439:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:439:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:439:01:02 Protein Expression Plasmid Vector	PHLAP92513430	Plasmid vector containing HLA-B*35:439:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:439:01:02 protein. This plasmid can be used for constructing HLA-B*35:439:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:439:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:44 Protein Expression Plasmid Vector	PHLAP92513431	Plasmid vector containing HLA-B*35:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:44 protein. This plasmid can be used for constructing HLA-B*35:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:440 Protein Expression Plasmid Vector	PHLAP92513432	Plasmid vector containing HLA-B*35:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:440 protein. This plasmid can be used for constructing HLA-B*35:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:441 Protein Expression Plasmid Vector	PHLAP92513433	Plasmid vector containing HLA-B*35:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:441 protein. This plasmid can be used for constructing HLA-B*35:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:442 Protein Expression Plasmid Vector	PHLAP92513434	Plasmid vector containing HLA-B*35:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:442 protein. This plasmid can be used for constructing HLA-B*35:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:443 Protein Expression Plasmid Vector	PHLAP92513435	Plasmid vector containing HLA-B*35:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:443 protein. This plasmid can be used for constructing HLA-B*35:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:444 Protein Expression Plasmid Vector	PHLAP92513436	Plasmid vector containing HLA-B*35:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:444 protein. This plasmid can be used for constructing HLA-B*35:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:445 Protein Expression Plasmid Vector	PHLAP92513437	Plasmid vector containing HLA-B*35:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:445 protein. This plasmid can be used for constructing HLA-B*35:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:446 Protein Expression Plasmid Vector	PHLAP92513438	Plasmid vector containing HLA-B*35:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:446 protein. This plasmid can be used for constructing HLA-B*35:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:447 Protein Expression Plasmid Vector	PHLAP92513439	Plasmid vector containing HLA-B*35:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:447 protein. This plasmid can be used for constructing HLA-B*35:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:448N Protein Expression Plasmid Vector	PHLAP92513440	Plasmid vector containing HLA-B*35:448N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:448N protein. This plasmid can be used for constructing HLA-B*35:448N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:448N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:449 Protein Expression Plasmid Vector	PHLAP92513441	Plasmid vector containing HLA-B*35:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:449 protein. This plasmid can be used for constructing HLA-B*35:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:45 Protein Expression Plasmid Vector	PHLAP92513442	Plasmid vector containing HLA-B*35:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:45 protein. This plasmid can be used for constructing HLA-B*35:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:450 Protein Expression Plasmid Vector	PHLAP92513443	Plasmid vector containing HLA-B*35:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:450 protein. This plasmid can be used for constructing HLA-B*35:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:451 Protein Expression Plasmid Vector	PHLAP92513444	Plasmid vector containing HLA-B*35:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:451 protein. This plasmid can be used for constructing HLA-B*35:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:452 Protein Expression Plasmid Vector	PHLAP92513445	Plasmid vector containing HLA-B*35:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:452 protein. This plasmid can be used for constructing HLA-B*35:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:453N Protein Expression Plasmid Vector	PHLAP92513446	Plasmid vector containing HLA-B*35:453N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:453N protein. This plasmid can be used for constructing HLA-B*35:453N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:453N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:454 Protein Expression Plasmid Vector	PHLAP92513447	Plasmid vector containing HLA-B*35:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:454 protein. This plasmid can be used for constructing HLA-B*35:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:455 Protein Expression Plasmid Vector	PHLAP92513448	Plasmid vector containing HLA-B*35:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:455 protein. This plasmid can be used for constructing HLA-B*35:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:456N Protein Expression Plasmid Vector	PHLAP92513449	Plasmid vector containing HLA-B*35:456N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:456N protein. This plasmid can be used for constructing HLA-B*35:456N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:456N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:457 Protein Expression Plasmid Vector	PHLAP92513450	Plasmid vector containing HLA-B*35:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:457 protein. This plasmid can be used for constructing HLA-B*35:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:458 Protein Expression Plasmid Vector	PHLAP92513451	Plasmid vector containing HLA-B*35:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:458 protein. This plasmid can be used for constructing HLA-B*35:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:459N Protein Expression Plasmid Vector	PHLAP92513452	Plasmid vector containing HLA-B*35:459N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:459N protein. This plasmid can be used for constructing HLA-B*35:459N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:459N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:46 Protein Expression Plasmid Vector	PHLAP92513453	Plasmid vector containing HLA-B*35:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:46 protein. This plasmid can be used for constructing HLA-B*35:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:460Q Protein Expression Plasmid Vector	PHLAP92513454	Plasmid vector containing HLA-B*35:460Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:460Q protein. This plasmid can be used for constructing HLA-B*35:460Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:460Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:461N Protein Expression Plasmid Vector	PHLAP92513455	Plasmid vector containing HLA-B*35:461N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:461N protein. This plasmid can be used for constructing HLA-B*35:461N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:461N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:462 Protein Expression Plasmid Vector	PHLAP92513456	Plasmid vector containing HLA-B*35:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:462 protein. This plasmid can be used for constructing HLA-B*35:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:463 Protein Expression Plasmid Vector	PHLAP92513457	Plasmid vector containing HLA-B*35:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:463 protein. This plasmid can be used for constructing HLA-B*35:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:464 Protein Expression Plasmid Vector	PHLAP92513458	Plasmid vector containing HLA-B*35:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:464 protein. This plasmid can be used for constructing HLA-B*35:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:465 Protein Expression Plasmid Vector	PHLAP92513459	Plasmid vector containing HLA-B*35:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:465 protein. This plasmid can be used for constructing HLA-B*35:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:466 Protein Expression Plasmid Vector	PHLAP92513460	Plasmid vector containing HLA-B*35:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:466 protein. This plasmid can be used for constructing HLA-B*35:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:467 Protein Expression Plasmid Vector	PHLAP92513461	Plasmid vector containing HLA-B*35:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:467 protein. This plasmid can be used for constructing HLA-B*35:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:468 Protein Expression Plasmid Vector	PHLAP92513462	Plasmid vector containing HLA-B*35:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:468 protein. This plasmid can be used for constructing HLA-B*35:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:469 Protein Expression Plasmid Vector	PHLAP92513463	Plasmid vector containing HLA-B*35:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:469 protein. This plasmid can be used for constructing HLA-B*35:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:47 Protein Expression Plasmid Vector	PHLAP92513464	Plasmid vector containing HLA-B*35:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:47 protein. This plasmid can be used for constructing HLA-B*35:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:470 Protein Expression Plasmid Vector	PHLAP92513465	Plasmid vector containing HLA-B*35:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:470 protein. This plasmid can be used for constructing HLA-B*35:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:471 Protein Expression Plasmid Vector	PHLAP92513466	Plasmid vector containing HLA-B*35:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:471 protein. This plasmid can be used for constructing HLA-B*35:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:472 Protein Expression Plasmid Vector	PHLAP92513467	Plasmid vector containing HLA-B*35:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:472 protein. This plasmid can be used for constructing HLA-B*35:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:473 Protein Expression Plasmid Vector	PHLAP92513468	Plasmid vector containing HLA-B*35:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:473 protein. This plasmid can be used for constructing HLA-B*35:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:474 Protein Expression Plasmid Vector	PHLAP92513469	Plasmid vector containing HLA-B*35:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:474 protein. This plasmid can be used for constructing HLA-B*35:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:475 Protein Expression Plasmid Vector	PHLAP925134700	Plasmid vector containing HLA-B*35:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:475 protein. This plasmid can be used for constructing HLA-B*35:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:476 Protein Expression Plasmid Vector	PHLAP925134701	Plasmid vector containing HLA-B*35:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:476 protein. This plasmid can be used for constructing HLA-B*35:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:477 Protein Expression Plasmid Vector	PHLAP925134702	Plasmid vector containing HLA-B*35:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:477 protein. This plasmid can be used for constructing HLA-B*35:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:478 Protein Expression Plasmid Vector	PHLAP925134703	Plasmid vector containing HLA-B*35:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:478 protein. This plasmid can be used for constructing HLA-B*35:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:479 Protein Expression Plasmid Vector	PHLAP925134704	Plasmid vector containing HLA-B*35:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:479 protein. This plasmid can be used for constructing HLA-B*35:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:48 Protein Expression Plasmid Vector	PHLAP92513475	Plasmid vector containing HLA-B*35:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:48 protein. This plasmid can be used for constructing HLA-B*35:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:480 Protein Expression Plasmid Vector	PHLAP92513476	Plasmid vector containing HLA-B*35:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:480 protein. This plasmid can be used for constructing HLA-B*35:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:481 Protein Expression Plasmid Vector	PHLAP92513477	Plasmid vector containing HLA-B*35:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:481 protein. This plasmid can be used for constructing HLA-B*35:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:482 Protein Expression Plasmid Vector	PHLAP92513478	Plasmid vector containing HLA-B*35:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:482 protein. This plasmid can be used for constructing HLA-B*35:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:483 Protein Expression Plasmid Vector	PHLAP92513479	Plasmid vector containing HLA-B*35:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:483 protein. This plasmid can be used for constructing HLA-B*35:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:484:01 Protein Expression Plasmid Vector	PHLAP92513480	Plasmid vector containing HLA-B*35:484:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:484:01 protein. This plasmid can be used for constructing HLA-B*35:484:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:484:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:484:02 Protein Expression Plasmid Vector	PHLAP92513481	Plasmid vector containing HLA-B*35:484:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:484:02 protein. This plasmid can be used for constructing HLA-B*35:484:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:484:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:485 Protein Expression Plasmid Vector	PHLAP92513482	Plasmid vector containing HLA-B*35:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:485 protein. This plasmid can be used for constructing HLA-B*35:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:486 Protein Expression Plasmid Vector	PHLAP92513483	Plasmid vector containing HLA-B*35:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:486 protein. This plasmid can be used for constructing HLA-B*35:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:487 Protein Expression Plasmid Vector	PHLAP92513484	Plasmid vector containing HLA-B*35:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:487 protein. This plasmid can be used for constructing HLA-B*35:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:488 Protein Expression Plasmid Vector	PHLAP92513485	Plasmid vector containing HLA-B*35:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:488 protein. This plasmid can be used for constructing HLA-B*35:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:489 Protein Expression Plasmid Vector	PHLAP92513486	Plasmid vector containing HLA-B*35:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:489 protein. This plasmid can be used for constructing HLA-B*35:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:49:01 Protein Expression Plasmid Vector	PHLAP92513487	Plasmid vector containing HLA-B*35:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:49:01 protein. This plasmid can be used for constructing HLA-B*35:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:49:02 Protein Expression Plasmid Vector	PHLAP92513488	Plasmid vector containing HLA-B*35:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:49:02 protein. This plasmid can be used for constructing HLA-B*35:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:49:03 Protein Expression Plasmid Vector	PHLAP92513489	Plasmid vector containing HLA-B*35:49:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:49:03 protein. This plasmid can be used for constructing HLA-B*35:49:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:49:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:490 Protein Expression Plasmid Vector	PHLAP92513490	Plasmid vector containing HLA-B*35:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:490 protein. This plasmid can be used for constructing HLA-B*35:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:491 Protein Expression Plasmid Vector	PHLAP92513491	Plasmid vector containing HLA-B*35:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:491 protein. This plasmid can be used for constructing HLA-B*35:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:492 Protein Expression Plasmid Vector	PHLAP92513492	Plasmid vector containing HLA-B*35:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:492 protein. This plasmid can be used for constructing HLA-B*35:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:493 Protein Expression Plasmid Vector	PHLAP92513493	Plasmid vector containing HLA-B*35:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:493 protein. This plasmid can be used for constructing HLA-B*35:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:494 Protein Expression Plasmid Vector	PHLAP92513494	Plasmid vector containing HLA-B*35:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:494 protein. This plasmid can be used for constructing HLA-B*35:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:495 Protein Expression Plasmid Vector	PHLAP92513495	Plasmid vector containing HLA-B*35:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:495 protein. This plasmid can be used for constructing HLA-B*35:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:496 Protein Expression Plasmid Vector	PHLAP92513496	Plasmid vector containing HLA-B*35:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:496 protein. This plasmid can be used for constructing HLA-B*35:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:497 Protein Expression Plasmid Vector	PHLAP92513497	Plasmid vector containing HLA-B*35:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:497 protein. This plasmid can be used for constructing HLA-B*35:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:498 Protein Expression Plasmid Vector	PHLAP92513498	Plasmid vector containing HLA-B*35:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:498 protein. This plasmid can be used for constructing HLA-B*35:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:499 Protein Expression Plasmid Vector	PHLAP92513499	Plasmid vector containing HLA-B*35:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:499 protein. This plasmid can be used for constructing HLA-B*35:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:50 Protein Expression Plasmid Vector	PHLAP925135000	Plasmid vector containing HLA-B*35:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:50 protein. This plasmid can be used for constructing HLA-B*35:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:500 Protein Expression Plasmid Vector	PHLAP925135001	Plasmid vector containing HLA-B*35:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:500 protein. This plasmid can be used for constructing HLA-B*35:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:501 Protein Expression Plasmid Vector	PHLAP925135002	Plasmid vector containing HLA-B*35:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:501 protein. This plasmid can be used for constructing HLA-B*35:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:502 Protein Expression Plasmid Vector	PHLAP925135003	Plasmid vector containing HLA-B*35:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:502 protein. This plasmid can be used for constructing HLA-B*35:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:503 Protein Expression Plasmid Vector	PHLAP925135004	Plasmid vector containing HLA-B*35:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:503 protein. This plasmid can be used for constructing HLA-B*35:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:504 Protein Expression Plasmid Vector	PHLAP925135005	Plasmid vector containing HLA-B*35:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:504 protein. This plasmid can be used for constructing HLA-B*35:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:505 Protein Expression Plasmid Vector	PHLAP925135006	Plasmid vector containing HLA-B*35:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:505 protein. This plasmid can be used for constructing HLA-B*35:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:506 Protein Expression Plasmid Vector	PHLAP92513507	Plasmid vector containing HLA-B*35:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:506 protein. This plasmid can be used for constructing HLA-B*35:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:507N Protein Expression Plasmid Vector	PHLAP92513508	Plasmid vector containing HLA-B*35:507N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:507N protein. This plasmid can be used for constructing HLA-B*35:507N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:507N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:508N Protein Expression Plasmid Vector	PHLAP92513509	Plasmid vector containing HLA-B*35:508N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:508N protein. This plasmid can be used for constructing HLA-B*35:508N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:508N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:509 Protein Expression Plasmid Vector	PHLAP925135110	Plasmid vector containing HLA-B*35:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:509 protein. This plasmid can be used for constructing HLA-B*35:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:51:01 Protein Expression Plasmid Vector	PHLAP925135111	Plasmid vector containing HLA-B*35:51:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:51:01 protein. This plasmid can be used for constructing HLA-B*35:51:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:51:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:51:02 Protein Expression Plasmid Vector	PHLAP925135112	Plasmid vector containing HLA-B*35:51:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:51:02 protein. This plasmid can be used for constructing HLA-B*35:51:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:51:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:510 Protein Expression Plasmid Vector	PHLAP925135113	Plasmid vector containing HLA-B*35:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:510 protein. This plasmid can be used for constructing HLA-B*35:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:511 Protein Expression Plasmid Vector	PHLAP925135114	Plasmid vector containing HLA-B*35:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:511 protein. This plasmid can be used for constructing HLA-B*35:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:512 Protein Expression Plasmid Vector	PHLAP92513515	Plasmid vector containing HLA-B*35:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:512 protein. This plasmid can be used for constructing HLA-B*35:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:513N Protein Expression Plasmid Vector	PHLAP92513516	Plasmid vector containing HLA-B*35:513N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:513N protein. This plasmid can be used for constructing HLA-B*35:513N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:513N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:514:01 Protein Expression Plasmid Vector	PHLAP92513517	Plasmid vector containing HLA-B*35:514:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:514:01 protein. This plasmid can be used for constructing HLA-B*35:514:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:514:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:514:02 Protein Expression Plasmid Vector	PHLAP92513518	Plasmid vector containing HLA-B*35:514:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:514:02 protein. This plasmid can be used for constructing HLA-B*35:514:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:514:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:515 Protein Expression Plasmid Vector	PHLAP92513519	Plasmid vector containing HLA-B*35:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:515 protein. This plasmid can be used for constructing HLA-B*35:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:516 Protein Expression Plasmid Vector	PHLAP92513520	Plasmid vector containing HLA-B*35:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:516 protein. This plasmid can be used for constructing HLA-B*35:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:517 Protein Expression Plasmid Vector	PHLAP92513521	Plasmid vector containing HLA-B*35:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:517 protein. This plasmid can be used for constructing HLA-B*35:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:518 Protein Expression Plasmid Vector	PHLAP92513522	Plasmid vector containing HLA-B*35:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:518 protein. This plasmid can be used for constructing HLA-B*35:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:519 Protein Expression Plasmid Vector	PHLAP92513523	Plasmid vector containing HLA-B*35:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:519 protein. This plasmid can be used for constructing HLA-B*35:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:52 Protein Expression Plasmid Vector	PHLAP92513524	Plasmid vector containing HLA-B*35:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:52 protein. This plasmid can be used for constructing HLA-B*35:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:520 Protein Expression Plasmid Vector	PHLAP92513525	Plasmid vector containing HLA-B*35:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:520 protein. This plasmid can be used for constructing HLA-B*35:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:521 Protein Expression Plasmid Vector	PHLAP92513526	Plasmid vector containing HLA-B*35:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:521 protein. This plasmid can be used for constructing HLA-B*35:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:522 Protein Expression Plasmid Vector	PHLAP92513527	Plasmid vector containing HLA-B*35:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:522 protein. This plasmid can be used for constructing HLA-B*35:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:523 Protein Expression Plasmid Vector	PHLAP92513528	Plasmid vector containing HLA-B*35:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:523 protein. This plasmid can be used for constructing HLA-B*35:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:524 Protein Expression Plasmid Vector	PHLAP92513529	Plasmid vector containing HLA-B*35:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:524 protein. This plasmid can be used for constructing HLA-B*35:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:525 Protein Expression Plasmid Vector	PHLAP92513530	Plasmid vector containing HLA-B*35:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:525 protein. This plasmid can be used for constructing HLA-B*35:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:526 Protein Expression Plasmid Vector	PHLAP92513531	Plasmid vector containing HLA-B*35:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:526 protein. This plasmid can be used for constructing HLA-B*35:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:527 Protein Expression Plasmid Vector	PHLAP92513532	Plasmid vector containing HLA-B*35:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:527 protein. This plasmid can be used for constructing HLA-B*35:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:528 Protein Expression Plasmid Vector	PHLAP92513533	Plasmid vector containing HLA-B*35:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:528 protein. This plasmid can be used for constructing HLA-B*35:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:529 Protein Expression Plasmid Vector	PHLAP92513534	Plasmid vector containing HLA-B*35:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:529 protein. This plasmid can be used for constructing HLA-B*35:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:530 Protein Expression Plasmid Vector	PHLAP92513535	Plasmid vector containing HLA-B*35:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:530 protein. This plasmid can be used for constructing HLA-B*35:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:531 Protein Expression Plasmid Vector	PHLAP92513536	Plasmid vector containing HLA-B*35:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:531 protein. This plasmid can be used for constructing HLA-B*35:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:532 Protein Expression Plasmid Vector	PHLAP92513537	Plasmid vector containing HLA-B*35:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:532 protein. This plasmid can be used for constructing HLA-B*35:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:533 Protein Expression Plasmid Vector	PHLAP92513538	Plasmid vector containing HLA-B*35:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:533 protein. This plasmid can be used for constructing HLA-B*35:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:534 Protein Expression Plasmid Vector	PHLAP92513539	Plasmid vector containing HLA-B*35:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:534 protein. This plasmid can be used for constructing HLA-B*35:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:535 Protein Expression Plasmid Vector	PHLAP92513540	Plasmid vector containing HLA-B*35:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:535 protein. This plasmid can be used for constructing HLA-B*35:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:536 Protein Expression Plasmid Vector	PHLAP92513541	Plasmid vector containing HLA-B*35:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:536 protein. This plasmid can be used for constructing HLA-B*35:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:537 Protein Expression Plasmid Vector	PHLAP92513542	Plasmid vector containing HLA-B*35:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:537 protein. This plasmid can be used for constructing HLA-B*35:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:538 Protein Expression Plasmid Vector	PHLAP92513543	Plasmid vector containing HLA-B*35:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:538 protein. This plasmid can be used for constructing HLA-B*35:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:539 Protein Expression Plasmid Vector	PHLAP92513544	Plasmid vector containing HLA-B*35:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:539 protein. This plasmid can be used for constructing HLA-B*35:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:53N Protein Expression Plasmid Vector	PHLAP92513545	Plasmid vector containing HLA-B*35:53N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:53N protein. This plasmid can be used for constructing HLA-B*35:53N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:53N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:54 Protein Expression Plasmid Vector	PHLAP92513546	Plasmid vector containing HLA-B*35:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:54 protein. This plasmid can be used for constructing HLA-B*35:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:540 Protein Expression Plasmid Vector	PHLAP92513547	Plasmid vector containing HLA-B*35:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:540 protein. This plasmid can be used for constructing HLA-B*35:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:541 Protein Expression Plasmid Vector	PHLAP92513548	Plasmid vector containing HLA-B*35:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:541 protein. This plasmid can be used for constructing HLA-B*35:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:542N Protein Expression Plasmid Vector	PHLAP92513549	Plasmid vector containing HLA-B*35:542N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:542N protein. This plasmid can be used for constructing HLA-B*35:542N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:542N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:543 Protein Expression Plasmid Vector	PHLAP925135510	Plasmid vector containing HLA-B*35:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:543 protein. This plasmid can be used for constructing HLA-B*35:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:544 Protein Expression Plasmid Vector	PHLAP925135511	Plasmid vector containing HLA-B*35:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:544 protein. This plasmid can be used for constructing HLA-B*35:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:545 Protein Expression Plasmid Vector	PHLAP925135512	Plasmid vector containing HLA-B*35:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:545 protein. This plasmid can be used for constructing HLA-B*35:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:546 Protein Expression Plasmid Vector	PHLAP925135513	Plasmid vector containing HLA-B*35:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:546 protein. This plasmid can be used for constructing HLA-B*35:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:547 Protein Expression Plasmid Vector	PHLAP925135514	Plasmid vector containing HLA-B*35:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:547 protein. This plasmid can be used for constructing HLA-B*35:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:548 Protein Expression Plasmid Vector	PHLAP92513555	Plasmid vector containing HLA-B*35:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:548 protein. This plasmid can be used for constructing HLA-B*35:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:549 Protein Expression Plasmid Vector	PHLAP92513556	Plasmid vector containing HLA-B*35:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:549 protein. This plasmid can be used for constructing HLA-B*35:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:55 Protein Expression Plasmid Vector	PHLAP92513557	Plasmid vector containing HLA-B*35:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:55 protein. This plasmid can be used for constructing HLA-B*35:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:550 Protein Expression Plasmid Vector	PHLAP92513558	Plasmid vector containing HLA-B*35:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:550 protein. This plasmid can be used for constructing HLA-B*35:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:551N Protein Expression Plasmid Vector	PHLAP92513559	Plasmid vector containing HLA-B*35:551N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:551N protein. This plasmid can be used for constructing HLA-B*35:551N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:551N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:552 Protein Expression Plasmid Vector	PHLAP92513560	Plasmid vector containing HLA-B*35:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:552 protein. This plasmid can be used for constructing HLA-B*35:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:553 Protein Expression Plasmid Vector	PHLAP92513561	Plasmid vector containing HLA-B*35:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:553 protein. This plasmid can be used for constructing HLA-B*35:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:554 Protein Expression Plasmid Vector	PHLAP92513562	Plasmid vector containing HLA-B*35:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:554 protein. This plasmid can be used for constructing HLA-B*35:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:555 Protein Expression Plasmid Vector	PHLAP92513563	Plasmid vector containing HLA-B*35:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:555 protein. This plasmid can be used for constructing HLA-B*35:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:556Q Protein Expression Plasmid Vector	PHLAP92513564	Plasmid vector containing HLA-B*35:556Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:556Q protein. This plasmid can be used for constructing HLA-B*35:556Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:556Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:557 Protein Expression Plasmid Vector	PHLAP92513565	Plasmid vector containing HLA-B*35:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:557 protein. This plasmid can be used for constructing HLA-B*35:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:558 Protein Expression Plasmid Vector	PHLAP92513566	Plasmid vector containing HLA-B*35:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:558 protein. This plasmid can be used for constructing HLA-B*35:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:559 Protein Expression Plasmid Vector	PHLAP92513567	Plasmid vector containing HLA-B*35:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:559 protein. This plasmid can be used for constructing HLA-B*35:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:56 Protein Expression Plasmid Vector	PHLAP92513568	Plasmid vector containing HLA-B*35:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:56 protein. This plasmid can be used for constructing HLA-B*35:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:560 Protein Expression Plasmid Vector	PHLAP92513569	Plasmid vector containing HLA-B*35:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:560 protein. This plasmid can be used for constructing HLA-B*35:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:561 Protein Expression Plasmid Vector	PHLAP92513570	Plasmid vector containing HLA-B*35:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:561 protein. This plasmid can be used for constructing HLA-B*35:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:562 Protein Expression Plasmid Vector	PHLAP92513571	Plasmid vector containing HLA-B*35:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:562 protein. This plasmid can be used for constructing HLA-B*35:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:563 Protein Expression Plasmid Vector	PHLAP92513572	Plasmid vector containing HLA-B*35:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:563 protein. This plasmid can be used for constructing HLA-B*35:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:564 Protein Expression Plasmid Vector	PHLAP92513573	Plasmid vector containing HLA-B*35:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:564 protein. This plasmid can be used for constructing HLA-B*35:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:565 Protein Expression Plasmid Vector	PHLAP92513574	Plasmid vector containing HLA-B*35:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:565 protein. This plasmid can be used for constructing HLA-B*35:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:566 Protein Expression Plasmid Vector	PHLAP92513575	Plasmid vector containing HLA-B*35:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:566 protein. This plasmid can be used for constructing HLA-B*35:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:567 Protein Expression Plasmid Vector	PHLAP92513576	Plasmid vector containing HLA-B*35:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:567 protein. This plasmid can be used for constructing HLA-B*35:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:568 Protein Expression Plasmid Vector	PHLAP92513577	Plasmid vector containing HLA-B*35:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:568 protein. This plasmid can be used for constructing HLA-B*35:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:569 Protein Expression Plasmid Vector	PHLAP92513578	Plasmid vector containing HLA-B*35:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:569 protein. This plasmid can be used for constructing HLA-B*35:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:57 Protein Expression Plasmid Vector	PHLAP92513579	Plasmid vector containing HLA-B*35:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:57 protein. This plasmid can be used for constructing HLA-B*35:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:570 Protein Expression Plasmid Vector	PHLAP92513580	Plasmid vector containing HLA-B*35:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:570 protein. This plasmid can be used for constructing HLA-B*35:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:571 Protein Expression Plasmid Vector	PHLAP92513581	Plasmid vector containing HLA-B*35:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:571 protein. This plasmid can be used for constructing HLA-B*35:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:572 Protein Expression Plasmid Vector	PHLAP92513582	Plasmid vector containing HLA-B*35:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:572 protein. This plasmid can be used for constructing HLA-B*35:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:573 Protein Expression Plasmid Vector	PHLAP92513583	Plasmid vector containing HLA-B*35:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:573 protein. This plasmid can be used for constructing HLA-B*35:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:574N Protein Expression Plasmid Vector	PHLAP92513584	Plasmid vector containing HLA-B*35:574N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:574N protein. This plasmid can be used for constructing HLA-B*35:574N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:574N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:575 Protein Expression Plasmid Vector	PHLAP92513585	Plasmid vector containing HLA-B*35:575 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:575 protein. This plasmid can be used for constructing HLA-B*35:575 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:575 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:576 Protein Expression Plasmid Vector	PHLAP92513586	Plasmid vector containing HLA-B*35:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:576 protein. This plasmid can be used for constructing HLA-B*35:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:577 Protein Expression Plasmid Vector	PHLAP92513587	Plasmid vector containing HLA-B*35:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:577 protein. This plasmid can be used for constructing HLA-B*35:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:578 Protein Expression Plasmid Vector	PHLAP92513588	Plasmid vector containing HLA-B*35:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:578 protein. This plasmid can be used for constructing HLA-B*35:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:579 Protein Expression Plasmid Vector	PHLAP92513589	Plasmid vector containing HLA-B*35:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:579 protein. This plasmid can be used for constructing HLA-B*35:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:58 Protein Expression Plasmid Vector	PHLAP925135900	Plasmid vector containing HLA-B*35:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:58 protein. This plasmid can be used for constructing HLA-B*35:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:580 Protein Expression Plasmid Vector	PHLAP925135901	Plasmid vector containing HLA-B*35:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:580 protein. This plasmid can be used for constructing HLA-B*35:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:581 Protein Expression Plasmid Vector	PHLAP925135902	Plasmid vector containing HLA-B*35:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:581 protein. This plasmid can be used for constructing HLA-B*35:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:582 Protein Expression Plasmid Vector	PHLAP925135903	Plasmid vector containing HLA-B*35:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:582 protein. This plasmid can be used for constructing HLA-B*35:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:583 Protein Expression Plasmid Vector	PHLAP925135904	Plasmid vector containing HLA-B*35:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:583 protein. This plasmid can be used for constructing HLA-B*35:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:584 Protein Expression Plasmid Vector	PHLAP92513595	Plasmid vector containing HLA-B*35:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:584 protein. This plasmid can be used for constructing HLA-B*35:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:585 Protein Expression Plasmid Vector	PHLAP92513596	Plasmid vector containing HLA-B*35:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:585 protein. This plasmid can be used for constructing HLA-B*35:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:586 Protein Expression Plasmid Vector	PHLAP92513597	Plasmid vector containing HLA-B*35:586 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:586 protein. This plasmid can be used for constructing HLA-B*35:586 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:586 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:587 Protein Expression Plasmid Vector	PHLAP92513598	Plasmid vector containing HLA-B*35:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:587 protein. This plasmid can be used for constructing HLA-B*35:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:588 Protein Expression Plasmid Vector	PHLAP92513599	Plasmid vector containing HLA-B*35:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:588 protein. This plasmid can be used for constructing HLA-B*35:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:589 Protein Expression Plasmid Vector	PHLAP925136000	Plasmid vector containing HLA-B*35:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:589 protein. This plasmid can be used for constructing HLA-B*35:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:59:01 Protein Expression Plasmid Vector	PHLAP925136001	Plasmid vector containing HLA-B*35:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:59:01 protein. This plasmid can be used for constructing HLA-B*35:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:59:02 Protein Expression Plasmid Vector	PHLAP925136002	Plasmid vector containing HLA-B*35:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:59:02 protein. This plasmid can be used for constructing HLA-B*35:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:590 Protein Expression Plasmid Vector	PHLAP92513603	Plasmid vector containing HLA-B*35:590 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:590 protein. This plasmid can be used for constructing HLA-B*35:590 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:590 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:591 Protein Expression Plasmid Vector	PHLAP92513604	Plasmid vector containing HLA-B*35:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:591 protein. This plasmid can be used for constructing HLA-B*35:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:592 Protein Expression Plasmid Vector	PHLAP92513605	Plasmid vector containing HLA-B*35:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:592 protein. This plasmid can be used for constructing HLA-B*35:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:593 Protein Expression Plasmid Vector	PHLAP92513606	Plasmid vector containing HLA-B*35:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:593 protein. This plasmid can be used for constructing HLA-B*35:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:594 Protein Expression Plasmid Vector	PHLAP92513607	Plasmid vector containing HLA-B*35:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:594 protein. This plasmid can be used for constructing HLA-B*35:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:595 Protein Expression Plasmid Vector	PHLAP92513608	Plasmid vector containing HLA-B*35:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:595 protein. This plasmid can be used for constructing HLA-B*35:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:596 Protein Expression Plasmid Vector	PHLAP92513609	Plasmid vector containing HLA-B*35:596 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:596 protein. This plasmid can be used for constructing HLA-B*35:596 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:596 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:597N Protein Expression Plasmid Vector	PHLAP92513610	Plasmid vector containing HLA-B*35:597N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:597N protein. This plasmid can be used for constructing HLA-B*35:597N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:597N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:598 Protein Expression Plasmid Vector	PHLAP92513611	Plasmid vector containing HLA-B*35:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:598 protein. This plasmid can be used for constructing HLA-B*35:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:599 Protein Expression Plasmid Vector	PHLAP92513612	Plasmid vector containing HLA-B*35:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:599 protein. This plasmid can be used for constructing HLA-B*35:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:60 Protein Expression Plasmid Vector	PHLAP92513613	Plasmid vector containing HLA-B*35:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:60 protein. This plasmid can be used for constructing HLA-B*35:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:600 Protein Expression Plasmid Vector	PHLAP92513614	Plasmid vector containing HLA-B*35:600 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:600 protein. This plasmid can be used for constructing HLA-B*35:600 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:600 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:601N Protein Expression Plasmid Vector	PHLAP92513615	Plasmid vector containing HLA-B*35:601N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:601N protein. This plasmid can be used for constructing HLA-B*35:601N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:601N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:602 Protein Expression Plasmid Vector	PHLAP92513616	Plasmid vector containing HLA-B*35:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:602 protein. This plasmid can be used for constructing HLA-B*35:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:603 Protein Expression Plasmid Vector	PHLAP92513617	Plasmid vector containing HLA-B*35:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:603 protein. This plasmid can be used for constructing HLA-B*35:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:604 Protein Expression Plasmid Vector	PHLAP92513618	Plasmid vector containing HLA-B*35:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:604 protein. This plasmid can be used for constructing HLA-B*35:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:605 Protein Expression Plasmid Vector	PHLAP92513619	Plasmid vector containing HLA-B*35:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:605 protein. This plasmid can be used for constructing HLA-B*35:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:606 Protein Expression Plasmid Vector	PHLAP92513620	Plasmid vector containing HLA-B*35:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:606 protein. This plasmid can be used for constructing HLA-B*35:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:607 Protein Expression Plasmid Vector	PHLAP92513621	Plasmid vector containing HLA-B*35:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:607 protein. This plasmid can be used for constructing HLA-B*35:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:608 Protein Expression Plasmid Vector	PHLAP92513622	Plasmid vector containing HLA-B*35:608 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:608 protein. This plasmid can be used for constructing HLA-B*35:608 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:608 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:609N Protein Expression Plasmid Vector	PHLAP92513623	Plasmid vector containing HLA-B*35:609N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:609N protein. This plasmid can be used for constructing HLA-B*35:609N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:609N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:61:01 Protein Expression Plasmid Vector	PHLAP92513624	Plasmid vector containing HLA-B*35:61:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:61:01 protein. This plasmid can be used for constructing HLA-B*35:61:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:61:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:61:02 Protein Expression Plasmid Vector	PHLAP92513625	Plasmid vector containing HLA-B*35:61:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:61:02 protein. This plasmid can be used for constructing HLA-B*35:61:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:61:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:610 Protein Expression Plasmid Vector	PHLAP92513626	Plasmid vector containing HLA-B*35:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:610 protein. This plasmid can be used for constructing HLA-B*35:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:611 Protein Expression Plasmid Vector	PHLAP92513627	Plasmid vector containing HLA-B*35:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:611 protein. This plasmid can be used for constructing HLA-B*35:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:612 Protein Expression Plasmid Vector	PHLAP92513628	Plasmid vector containing HLA-B*35:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:612 protein. This plasmid can be used for constructing HLA-B*35:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:613 Protein Expression Plasmid Vector	PHLAP92513629	Plasmid vector containing HLA-B*35:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:613 protein. This plasmid can be used for constructing HLA-B*35:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:614 Protein Expression Plasmid Vector	PHLAP925136330	Plasmid vector containing HLA-B*35:614 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:614 protein. This plasmid can be used for constructing HLA-B*35:614 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:614 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:615 Protein Expression Plasmid Vector	PHLAP925136331	Plasmid vector containing HLA-B*35:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:615 protein. This plasmid can be used for constructing HLA-B*35:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:616 Protein Expression Plasmid Vector	PHLAP925136332	Plasmid vector containing HLA-B*35:616 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:616 protein. This plasmid can be used for constructing HLA-B*35:616 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:616 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:617 Protein Expression Plasmid Vector	PHLAP925136333	Plasmid vector containing HLA-B*35:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:617 protein. This plasmid can be used for constructing HLA-B*35:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:618 Protein Expression Plasmid Vector	PHLAP925136334	Plasmid vector containing HLA-B*35:618 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:618 protein. This plasmid can be used for constructing HLA-B*35:618 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:618 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:619 Protein Expression Plasmid Vector	PHLAP92513635	Plasmid vector containing HLA-B*35:619 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:619 protein. This plasmid can be used for constructing HLA-B*35:619 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:619 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:62 Protein Expression Plasmid Vector	PHLAP92513636	Plasmid vector containing HLA-B*35:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:62 protein. This plasmid can be used for constructing HLA-B*35:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:620 Protein Expression Plasmid Vector	PHLAP92513637	Plasmid vector containing HLA-B*35:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:620 protein. This plasmid can be used for constructing HLA-B*35:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:621 Protein Expression Plasmid Vector	PHLAP92513638	Plasmid vector containing HLA-B*35:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:621 protein. This plasmid can be used for constructing HLA-B*35:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:622 Protein Expression Plasmid Vector	PHLAP92513639	Plasmid vector containing HLA-B*35:622 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:622 protein. This plasmid can be used for constructing HLA-B*35:622 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:622 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:623 Protein Expression Plasmid Vector	PHLAP92513640	Plasmid vector containing HLA-B*35:623 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:623 protein. This plasmid can be used for constructing HLA-B*35:623 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:623 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:624 Protein Expression Plasmid Vector	PHLAP92513641	Plasmid vector containing HLA-B*35:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:624 protein. This plasmid can be used for constructing HLA-B*35:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:625 Protein Expression Plasmid Vector	PHLAP92513642	Plasmid vector containing HLA-B*35:625 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:625 protein. This plasmid can be used for constructing HLA-B*35:625 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:625 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:626 Protein Expression Plasmid Vector	PHLAP92513643	Plasmid vector containing HLA-B*35:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:626 protein. This plasmid can be used for constructing HLA-B*35:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:627 Protein Expression Plasmid Vector	PHLAP92513644	Plasmid vector containing HLA-B*35:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:627 protein. This plasmid can be used for constructing HLA-B*35:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:628 Protein Expression Plasmid Vector	PHLAP92513645	Plasmid vector containing HLA-B*35:628 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:628 protein. This plasmid can be used for constructing HLA-B*35:628 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:628 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:629N Protein Expression Plasmid Vector	PHLAP92513646	Plasmid vector containing HLA-B*35:629N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:629N protein. This plasmid can be used for constructing HLA-B*35:629N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:629N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:63 Protein Expression Plasmid Vector	PHLAP92513647	Plasmid vector containing HLA-B*35:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:63 protein. This plasmid can be used for constructing HLA-B*35:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:630 Protein Expression Plasmid Vector	PHLAP92513648	Plasmid vector containing HLA-B*35:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:630 protein. This plasmid can be used for constructing HLA-B*35:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:631 Protein Expression Plasmid Vector	PHLAP92513649	Plasmid vector containing HLA-B*35:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:631 protein. This plasmid can be used for constructing HLA-B*35:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:632 Protein Expression Plasmid Vector	PHLAP925136510	Plasmid vector containing HLA-B*35:632 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:632 protein. This plasmid can be used for constructing HLA-B*35:632 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:632 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:633 Protein Expression Plasmid Vector	PHLAP92513651	Plasmid vector containing HLA-B*35:633 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:633 protein. This plasmid can be used for constructing HLA-B*35:633 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:633 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:634 Protein Expression Plasmid Vector	PHLAP92513652	Plasmid vector containing HLA-B*35:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:634 protein. This plasmid can be used for constructing HLA-B*35:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:635 Protein Expression Plasmid Vector	PHLAP92513653	Plasmid vector containing HLA-B*35:635 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:635 protein. This plasmid can be used for constructing HLA-B*35:635 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:635 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:636N Protein Expression Plasmid Vector	PHLAP92513654	Plasmid vector containing HLA-B*35:636N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:636N protein. This plasmid can be used for constructing HLA-B*35:636N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:636N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:637 Protein Expression Plasmid Vector	PHLAP92513655	Plasmid vector containing HLA-B*35:637 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:637 protein. This plasmid can be used for constructing HLA-B*35:637 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:637 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:638 Protein Expression Plasmid Vector	PHLAP92513656	Plasmid vector containing HLA-B*35:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:638 protein. This plasmid can be used for constructing HLA-B*35:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:639 Protein Expression Plasmid Vector	PHLAP92513657	Plasmid vector containing HLA-B*35:639 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:639 protein. This plasmid can be used for constructing HLA-B*35:639 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:639 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:64:01 Protein Expression Plasmid Vector	PHLAP92513658	Plasmid vector containing HLA-B*35:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:64:01 protein. This plasmid can be used for constructing HLA-B*35:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:64:02 Protein Expression Plasmid Vector	PHLAP92513659	Plasmid vector containing HLA-B*35:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:64:02 protein. This plasmid can be used for constructing HLA-B*35:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:640 Protein Expression Plasmid Vector	PHLAP92513660	Plasmid vector containing HLA-B*35:640 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:640 protein. This plasmid can be used for constructing HLA-B*35:640 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:640 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:641 Protein Expression Plasmid Vector	PHLAP92513661	Plasmid vector containing HLA-B*35:641 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:641 protein. This plasmid can be used for constructing HLA-B*35:641 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:641 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:642 Protein Expression Plasmid Vector	PHLAP92513662	Plasmid vector containing HLA-B*35:642 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:642 protein. This plasmid can be used for constructing HLA-B*35:642 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:642 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:643 Protein Expression Plasmid Vector	PHLAP92513663	Plasmid vector containing HLA-B*35:643 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:643 protein. This plasmid can be used for constructing HLA-B*35:643 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:643 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:644 Protein Expression Plasmid Vector	PHLAP92513664	Plasmid vector containing HLA-B*35:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:644 protein. This plasmid can be used for constructing HLA-B*35:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:645 Protein Expression Plasmid Vector	PHLAP92513665	Plasmid vector containing HLA-B*35:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:645 protein. This plasmid can be used for constructing HLA-B*35:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:646 Protein Expression Plasmid Vector	PHLAP92513666	Plasmid vector containing HLA-B*35:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:646 protein. This plasmid can be used for constructing HLA-B*35:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:647 Protein Expression Plasmid Vector	PHLAP92513667	Plasmid vector containing HLA-B*35:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:647 protein. This plasmid can be used for constructing HLA-B*35:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:648 Protein Expression Plasmid Vector	PHLAP92513668	Plasmid vector containing HLA-B*35:648 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:648 protein. This plasmid can be used for constructing HLA-B*35:648 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:648 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:649 Protein Expression Plasmid Vector	PHLAP92513669	Plasmid vector containing HLA-B*35:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:649 protein. This plasmid can be used for constructing HLA-B*35:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:650 Protein Expression Plasmid Vector	PHLAP925136670	Plasmid vector containing HLA-B*35:650 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:650 protein. This plasmid can be used for constructing HLA-B*35:650 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:650 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:651 Protein Expression Plasmid Vector	PHLAP925136671	Plasmid vector containing HLA-B*35:651 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:651 protein. This plasmid can be used for constructing HLA-B*35:651 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:651 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:65Q Protein Expression Plasmid Vector	PHLAP925136672	Plasmid vector containing HLA-B*35:65Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:65Q protein. This plasmid can be used for constructing HLA-B*35:65Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:65Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:66 Protein Expression Plasmid Vector	PHLAP925136673	Plasmid vector containing HLA-B*35:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:66 protein. This plasmid can be used for constructing HLA-B*35:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:67 Protein Expression Plasmid Vector	PHLAP925136674	Plasmid vector containing HLA-B*35:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:67 protein. This plasmid can be used for constructing HLA-B*35:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:68:01 Protein Expression Plasmid Vector	PHLAP92513675	Plasmid vector containing HLA-B*35:68:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:68:01 protein. This plasmid can be used for constructing HLA-B*35:68:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:68:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:68:02 Protein Expression Plasmid Vector	PHLAP92513676	Plasmid vector containing HLA-B*35:68:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:68:02 protein. This plasmid can be used for constructing HLA-B*35:68:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:68:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:69 Protein Expression Plasmid Vector	PHLAP92513677	Plasmid vector containing HLA-B*35:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:69 protein. This plasmid can be used for constructing HLA-B*35:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:70 Protein Expression Plasmid Vector	PHLAP92513678	Plasmid vector containing HLA-B*35:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:70 protein. This plasmid can be used for constructing HLA-B*35:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:71 Protein Expression Plasmid Vector	PHLAP92513679	Plasmid vector containing HLA-B*35:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:71 protein. This plasmid can be used for constructing HLA-B*35:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:72 Protein Expression Plasmid Vector	PHLAP92513680	Plasmid vector containing HLA-B*35:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:72 protein. This plasmid can be used for constructing HLA-B*35:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:74 Protein Expression Plasmid Vector	PHLAP92513681	Plasmid vector containing HLA-B*35:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:74 protein. This plasmid can be used for constructing HLA-B*35:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:75 Protein Expression Plasmid Vector	PHLAP92513682	Plasmid vector containing HLA-B*35:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:75 protein. This plasmid can be used for constructing HLA-B*35:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:76 Protein Expression Plasmid Vector	PHLAP92513683	Plasmid vector containing HLA-B*35:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:76 protein. This plasmid can be used for constructing HLA-B*35:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:77 Protein Expression Plasmid Vector	PHLAP92513684	Plasmid vector containing HLA-B*35:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:77 protein. This plasmid can be used for constructing HLA-B*35:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:78 Protein Expression Plasmid Vector	PHLAP92513685	Plasmid vector containing HLA-B*35:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:78 protein. This plasmid can be used for constructing HLA-B*35:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:79 Protein Expression Plasmid Vector	PHLAP92513686	Plasmid vector containing HLA-B*35:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:79 protein. This plasmid can be used for constructing HLA-B*35:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:80 Protein Expression Plasmid Vector	PHLAP92513687	Plasmid vector containing HLA-B*35:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:80 protein. This plasmid can be used for constructing HLA-B*35:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:81 Protein Expression Plasmid Vector	PHLAP92513688	Plasmid vector containing HLA-B*35:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:81 protein. This plasmid can be used for constructing HLA-B*35:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:82:01 Protein Expression Plasmid Vector	PHLAP92513689	Plasmid vector containing HLA-B*35:82:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:82:01 protein. This plasmid can be used for constructing HLA-B*35:82:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:82:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:82:02 Protein Expression Plasmid Vector	PHLAP92513690	Plasmid vector containing HLA-B*35:82:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:82:02 protein. This plasmid can be used for constructing HLA-B*35:82:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:82:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:83 Protein Expression Plasmid Vector	PHLAP92513691	Plasmid vector containing HLA-B*35:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:83 protein. This plasmid can be used for constructing HLA-B*35:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:84 Protein Expression Plasmid Vector	PHLAP92513692	Plasmid vector containing HLA-B*35:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:84 protein. This plasmid can be used for constructing HLA-B*35:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:85 Protein Expression Plasmid Vector	PHLAP92513693	Plasmid vector containing HLA-B*35:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:85 protein. This plasmid can be used for constructing HLA-B*35:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:86 Protein Expression Plasmid Vector	PHLAP92513694	Plasmid vector containing HLA-B*35:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:86 protein. This plasmid can be used for constructing HLA-B*35:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:87 Protein Expression Plasmid Vector	PHLAP92513695	Plasmid vector containing HLA-B*35:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:87 protein. This plasmid can be used for constructing HLA-B*35:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:88 Protein Expression Plasmid Vector	PHLAP92513696	Plasmid vector containing HLA-B*35:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:88 protein. This plasmid can be used for constructing HLA-B*35:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:89 Protein Expression Plasmid Vector	PHLAP92513697	Plasmid vector containing HLA-B*35:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:89 protein. This plasmid can be used for constructing HLA-B*35:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:90 Protein Expression Plasmid Vector	PHLAP92513698	Plasmid vector containing HLA-B*35:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:90 protein. This plasmid can be used for constructing HLA-B*35:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:91 Protein Expression Plasmid Vector	PHLAP92513699	Plasmid vector containing HLA-B*35:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:91 protein. This plasmid can be used for constructing HLA-B*35:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:92 Protein Expression Plasmid Vector	PHLAP925137000	Plasmid vector containing HLA-B*35:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:92 protein. This plasmid can be used for constructing HLA-B*35:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:93 Protein Expression Plasmid Vector	PHLAP925137001	Plasmid vector containing HLA-B*35:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:93 protein. This plasmid can be used for constructing HLA-B*35:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:94 Protein Expression Plasmid Vector	PHLAP925137002	Plasmid vector containing HLA-B*35:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:94 protein. This plasmid can be used for constructing HLA-B*35:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:95 Protein Expression Plasmid Vector	PHLAP925137003	Plasmid vector containing HLA-B*35:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:95 protein. This plasmid can be used for constructing HLA-B*35:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:96 Protein Expression Plasmid Vector	PHLAP925137004	Plasmid vector containing HLA-B*35:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:96 protein. This plasmid can be used for constructing HLA-B*35:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:97 Protein Expression Plasmid Vector	PHLAP925137005	Plasmid vector containing HLA-B*35:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:97 protein. This plasmid can be used for constructing HLA-B*35:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*35:98 Protein Expression Plasmid Vector	PHLAP925137006	Plasmid vector containing HLA-B*35:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:98 protein. This plasmid can be used for constructing HLA-B*35:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*35:99 Protein Expression Plasmid Vector	PHLAP92513707	Plasmid vector containing HLA-B*35:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*35:99 protein. This plasmid can be used for constructing HLA-B*35:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*35:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*3573 Protein Expression Plasmid Vector	PHLAP92513708	Plasmid vector containing HLA-B*3573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*3573 protein. This plasmid can be used for constructing HLA-B*3573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*3573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:01 Protein Expression Plasmid Vector	PHLAP92513709	Plasmid vector containing HLA-B*37:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:01 protein. This plasmid can be used for constructing HLA-B*37:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:02 Protein Expression Plasmid Vector	PHLAP92513710	Plasmid vector containing HLA-B*37:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:02 protein. This plasmid can be used for constructing HLA-B*37:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:03 Protein Expression Plasmid Vector	PHLAP92513711	Plasmid vector containing HLA-B*37:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:03 protein. This plasmid can be used for constructing HLA-B*37:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:04 Protein Expression Plasmid Vector	PHLAP92513712	Plasmid vector containing HLA-B*37:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:04 protein. This plasmid can be used for constructing HLA-B*37:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:05 Protein Expression Plasmid Vector	PHLAP92513713	Plasmid vector containing HLA-B*37:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:05 protein. This plasmid can be used for constructing HLA-B*37:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:01:06 Protein Expression Plasmid Vector	PHLAP92513714	Plasmid vector containing HLA-B*37:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:06 protein. This plasmid can be used for constructing HLA-B*37:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:07 Protein Expression Plasmid Vector	PHLAP92513715	Plasmid vector containing HLA-B*37:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:07 protein. This plasmid can be used for constructing HLA-B*37:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:08 Protein Expression Plasmid Vector	PHLAP92513716	Plasmid vector containing HLA-B*37:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:08 protein. This plasmid can be used for constructing HLA-B*37:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:09 Protein Expression Plasmid Vector	PHLAP92513717	Plasmid vector containing HLA-B*37:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:09 protein. This plasmid can be used for constructing HLA-B*37:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:10 Protein Expression Plasmid Vector	PHLAP92513718	Plasmid vector containing HLA-B*37:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:10 protein. This plasmid can be used for constructing HLA-B*37:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:11 Protein Expression Plasmid Vector	PHLAP92513719	Plasmid vector containing HLA-B*37:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:11 protein. This plasmid can be used for constructing HLA-B*37:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:12 Protein Expression Plasmid Vector	PHLAP92513720	Plasmid vector containing HLA-B*37:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:12 protein. This plasmid can be used for constructing HLA-B*37:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:01:13 Protein Expression Plasmid Vector	PHLAP92513721	Plasmid vector containing HLA-B*37:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:13 protein. This plasmid can be used for constructing HLA-B*37:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:14 Protein Expression Plasmid Vector	PHLAP92513722	Plasmid vector containing HLA-B*37:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:14 protein. This plasmid can be used for constructing HLA-B*37:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:15 Protein Expression Plasmid Vector	PHLAP92513723	Plasmid vector containing HLA-B*37:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:15 protein. This plasmid can be used for constructing HLA-B*37:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:16 Protein Expression Plasmid Vector	PHLAP92513724	Plasmid vector containing HLA-B*37:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:16 protein. This plasmid can be used for constructing HLA-B*37:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:17 Protein Expression Plasmid Vector	PHLAP92513725	Plasmid vector containing HLA-B*37:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:17 protein. This plasmid can be used for constructing HLA-B*37:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:18 Protein Expression Plasmid Vector	PHLAP92513726	Plasmid vector containing HLA-B*37:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:18 protein. This plasmid can be used for constructing HLA-B*37:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:19 Protein Expression Plasmid Vector	PHLAP92513727	Plasmid vector containing HLA-B*37:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:19 protein. This plasmid can be used for constructing HLA-B*37:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:01:20 Protein Expression Plasmid Vector	PHLAP92513728	Plasmid vector containing HLA-B*37:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:20 protein. This plasmid can be used for constructing HLA-B*37:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:21 Protein Expression Plasmid Vector	PHLAP92513729	Plasmid vector containing HLA-B*37:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:21 protein. This plasmid can be used for constructing HLA-B*37:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:22 Protein Expression Plasmid Vector	PHLAP92513730	Plasmid vector containing HLA-B*37:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:22 protein. This plasmid can be used for constructing HLA-B*37:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:01:23 Protein Expression Plasmid Vector	PHLAP92513731	Plasmid vector containing HLA-B*37:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:01:23 protein. This plasmid can be used for constructing HLA-B*37:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:02 Protein Expression Plasmid Vector	PHLAP92513732	Plasmid vector containing HLA-B*37:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:02 protein. This plasmid can be used for constructing HLA-B*37:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:03 Protein Expression Plasmid Vector	PHLAP92513733	Plasmid vector containing HLA-B*37:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:03 protein. This plasmid can be used for constructing HLA-B*37:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:04 Protein Expression Plasmid Vector	PHLAP92513734	Plasmid vector containing HLA-B*37:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:04 protein. This plasmid can be used for constructing HLA-B*37:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:05 Protein Expression Plasmid Vector	PHLAP92513735	Plasmid vector containing HLA-B*37:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:05 protein. This plasmid can be used for constructing HLA-B*37:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:06 Protein Expression Plasmid Vector	PHLAP92513736	Plasmid vector containing HLA-B*37:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:06 protein. This plasmid can be used for constructing HLA-B*37:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:07 Protein Expression Plasmid Vector	PHLAP92513737	Plasmid vector containing HLA-B*37:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:07 protein. This plasmid can be used for constructing HLA-B*37:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:08 Protein Expression Plasmid Vector	PHLAP92513738	Plasmid vector containing HLA-B*37:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:08 protein. This plasmid can be used for constructing HLA-B*37:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:09 Protein Expression Plasmid Vector	PHLAP92513739	Plasmid vector containing HLA-B*37:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:09 protein. This plasmid can be used for constructing HLA-B*37:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:10 Protein Expression Plasmid Vector	PHLAP92513740	Plasmid vector containing HLA-B*37:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:10 protein. This plasmid can be used for constructing HLA-B*37:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:11 Protein Expression Plasmid Vector	PHLAP92513741	Plasmid vector containing HLA-B*37:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:11 protein. This plasmid can be used for constructing HLA-B*37:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:12 Protein Expression Plasmid Vector	PHLAP92513742	Plasmid vector containing HLA-B*37:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:12 protein. This plasmid can be used for constructing HLA-B*37:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:13 Protein Expression Plasmid Vector	PHLAP92513743	Plasmid vector containing HLA-B*37:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:13 protein. This plasmid can be used for constructing HLA-B*37:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:14 Protein Expression Plasmid Vector	PHLAP92513744	Plasmid vector containing HLA-B*37:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:14 protein. This plasmid can be used for constructing HLA-B*37:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:15 Protein Expression Plasmid Vector	PHLAP92513745	Plasmid vector containing HLA-B*37:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:15 protein. This plasmid can be used for constructing HLA-B*37:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:16 Protein Expression Plasmid Vector	PHLAP92513746	Plasmid vector containing HLA-B*37:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:16 protein. This plasmid can be used for constructing HLA-B*37:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:17 Protein Expression Plasmid Vector	PHLAP92513747	Plasmid vector containing HLA-B*37:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:17 protein. This plasmid can be used for constructing HLA-B*37:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:18 Protein Expression Plasmid Vector	PHLAP92513748	Plasmid vector containing HLA-B*37:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:18 protein. This plasmid can be used for constructing HLA-B*37:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:19 Protein Expression Plasmid Vector	PHLAP92513749	Plasmid vector containing HLA-B*37:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:19 protein. This plasmid can be used for constructing HLA-B*37:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:20 Protein Expression Plasmid Vector	PHLAP92513750	Plasmid vector containing HLA-B*37:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:20 protein. This plasmid can be used for constructing HLA-B*37:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:21 Protein Expression Plasmid Vector	PHLAP92513751	Plasmid vector containing HLA-B*37:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:21 protein. This plasmid can be used for constructing HLA-B*37:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:22 Protein Expression Plasmid Vector	PHLAP92513752	Plasmid vector containing HLA-B*37:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:22 protein. This plasmid can be used for constructing HLA-B*37:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:23 Protein Expression Plasmid Vector	PHLAP92513753	Plasmid vector containing HLA-B*37:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:23 protein. This plasmid can be used for constructing HLA-B*37:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:24 Protein Expression Plasmid Vector	PHLAP92513754	Plasmid vector containing HLA-B*37:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:24 protein. This plasmid can be used for constructing HLA-B*37:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:25 Protein Expression Plasmid Vector	PHLAP92513755	Plasmid vector containing HLA-B*37:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:25 protein. This plasmid can be used for constructing HLA-B*37:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:26 Protein Expression Plasmid Vector	PHLAP92513756	Plasmid vector containing HLA-B*37:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:26 protein. This plasmid can be used for constructing HLA-B*37:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:27 Protein Expression Plasmid Vector	PHLAP92513757	Plasmid vector containing HLA-B*37:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:27 protein. This plasmid can be used for constructing HLA-B*37:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:28 Protein Expression Plasmid Vector	PHLAP92513758	Plasmid vector containing HLA-B*37:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:28 protein. This plasmid can be used for constructing HLA-B*37:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:01:29 Protein Expression Plasmid Vector	PHLAP92513759	Plasmid vector containing HLA-B*37:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:29 protein. This plasmid can be used for constructing HLA-B*37:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:30 Protein Expression Plasmid Vector	PHLAP92513760	Plasmid vector containing HLA-B*37:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:30 protein. This plasmid can be used for constructing HLA-B*37:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:31 Protein Expression Plasmid Vector	PHLAP92513761	Plasmid vector containing HLA-B*37:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:31 protein. This plasmid can be used for constructing HLA-B*37:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:32 Protein Expression Plasmid Vector	PHLAP92513762	Plasmid vector containing HLA-B*37:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:32 protein. This plasmid can be used for constructing HLA-B*37:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:33 Protein Expression Plasmid Vector	PHLAP92513763	Plasmid vector containing HLA-B*37:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:33 protein. This plasmid can be used for constructing HLA-B*37:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:34 Protein Expression Plasmid Vector	PHLAP92513764	Plasmid vector containing HLA-B*37:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:34 protein. This plasmid can be used for constructing HLA-B*37:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:35 Protein Expression Plasmid Vector	PHLAP92513765	Plasmid vector containing HLA-B*37:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:35 protein. This plasmid can be used for constructing HLA-B*37:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:01:36 Protein Expression Plasmid Vector	PHLAP92513766	Plasmid vector containing HLA-B*37:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:01:36 protein. This plasmid can be used for constructing HLA-B*37:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:02 Protein Expression Plasmid Vector	PHLAP92513767	Plasmid vector containing HLA-B*37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:02 protein. This plasmid can be used for constructing HLA-B*37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:03N Protein Expression Plasmid Vector	PHLAP92513768	Plasmid vector containing HLA-B*37:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:03N protein. This plasmid can be used for constructing HLA-B*37:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:04:01 Protein Expression Plasmid Vector	PHLAP92513769	Plasmid vector containing HLA-B*37:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:04:01 protein. This plasmid can be used for constructing HLA-B*37:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:04:02 Protein Expression Plasmid Vector	PHLAP92513770	Plasmid vector containing HLA-B*37:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:04:02 protein. This plasmid can be used for constructing HLA-B*37:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:05 Protein Expression Plasmid Vector	PHLAP92513771	Plasmid vector containing HLA-B*37:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:05 protein. This plasmid can be used for constructing HLA-B*37:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:06:01 Protein Expression Plasmid Vector	PHLAP92513772	Plasmid vector containing HLA-B*37:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:06:01 protein. This plasmid can be used for constructing HLA-B*37:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:06:02 Protein Expression Plasmid Vector	PHLAP92513773	Plasmid vector containing HLA-B*37:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:06:02 protein. This plasmid can be used for constructing HLA-B*37:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:07 Protein Expression Plasmid Vector	PHLAP92513774	Plasmid vector containing HLA-B*37:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:07 protein. This plasmid can be used for constructing HLA-B*37:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:08 Protein Expression Plasmid Vector	PHLAP92513775	Plasmid vector containing HLA-B*37:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:08 protein. This plasmid can be used for constructing HLA-B*37:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:09 Protein Expression Plasmid Vector	PHLAP92513776	Plasmid vector containing HLA-B*37:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:09 protein. This plasmid can be used for constructing HLA-B*37:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:10 Protein Expression Plasmid Vector	PHLAP92513777	Plasmid vector containing HLA-B*37:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:10 protein. This plasmid can be used for constructing HLA-B*37:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:100 Protein Expression Plasmid Vector	PHLAP92513778	Plasmid vector containing HLA-B*37:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:100 protein. This plasmid can be used for constructing HLA-B*37:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:101 Protein Expression Plasmid Vector	PHLAP92513779	Plasmid vector containing HLA-B*37:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:101 protein. This plasmid can be used for constructing HLA-B*37:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:102 Protein Expression Plasmid Vector	PHLAP92513780	Plasmid vector containing HLA-B*37:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:102 protein. This plasmid can be used for constructing HLA-B*37:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:103 Protein Expression Plasmid Vector	PHLAP92513781	Plasmid vector containing HLA-B*37:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:103 protein. This plasmid can be used for constructing HLA-B*37:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:104 Protein Expression Plasmid Vector	PHLAP92513782	Plasmid vector containing HLA-B*37:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:104 protein. This plasmid can be used for constructing HLA-B*37:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:105 Protein Expression Plasmid Vector	PHLAP92513783	Plasmid vector containing HLA-B*37:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:105 protein. This plasmid can be used for constructing HLA-B*37:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:106 Protein Expression Plasmid Vector	PHLAP92513784	Plasmid vector containing HLA-B*37:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:106 protein. This plasmid can be used for constructing HLA-B*37:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:107 Protein Expression Plasmid Vector	PHLAP92513785	Plasmid vector containing HLA-B*37:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:107 protein. This plasmid can be used for constructing HLA-B*37:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:108 Protein Expression Plasmid Vector	PHLAP92513786	Plasmid vector containing HLA-B*37:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:108 protein. This plasmid can be used for constructing HLA-B*37:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:109N Protein Expression Plasmid Vector	PHLAP92513787	Plasmid vector containing HLA-B*37:109N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:109N protein. This plasmid can be used for constructing HLA-B*37:109N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:109N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:11 Protein Expression Plasmid Vector	PHLAP92513788	Plasmid vector containing HLA-B*37:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:11 protein. This plasmid can be used for constructing HLA-B*37:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:110 Protein Expression Plasmid Vector	PHLAP92513789	Plasmid vector containing HLA-B*37:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:110 protein. This plasmid can be used for constructing HLA-B*37:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:111 Protein Expression Plasmid Vector	PHLAP92513790	Plasmid vector containing HLA-B*37:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:111 protein. This plasmid can be used for constructing HLA-B*37:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:112N Protein Expression Plasmid Vector	PHLAP92513791	Plasmid vector containing HLA-B*37:112N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:112N protein. This plasmid can be used for constructing HLA-B*37:112N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:112N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:113 Protein Expression Plasmid Vector	PHLAP92513792	Plasmid vector containing HLA-B*37:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:113 protein. This plasmid can be used for constructing HLA-B*37:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:114 Protein Expression Plasmid Vector	PHLAP92513793	Plasmid vector containing HLA-B*37:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:114 protein. This plasmid can be used for constructing HLA-B*37:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:115 Protein Expression Plasmid Vector	PHLAP92513794	Plasmid vector containing HLA-B*37:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:115 protein. This plasmid can be used for constructing HLA-B*37:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:116 Protein Expression Plasmid Vector	PHLAP92513795	Plasmid vector containing HLA-B*37:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:116 protein. This plasmid can be used for constructing HLA-B*37:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:117 Protein Expression Plasmid Vector	PHLAP92513796	Plasmid vector containing HLA-B*37:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:117 protein. This plasmid can be used for constructing HLA-B*37:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:118 Protein Expression Plasmid Vector	PHLAP92513797	Plasmid vector containing HLA-B*37:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:118 protein. This plasmid can be used for constructing HLA-B*37:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:119 Protein Expression Plasmid Vector	PHLAP92513798	Plasmid vector containing HLA-B*37:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:119 protein. This plasmid can be used for constructing HLA-B*37:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:12 Protein Expression Plasmid Vector	PHLAP92513799	Plasmid vector containing HLA-B*37:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:12 protein. This plasmid can be used for constructing HLA-B*37:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:120N Protein Expression Plasmid Vector	PHLAP925138000	Plasmid vector containing HLA-B*37:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:120N protein. This plasmid can be used for constructing HLA-B*37:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:13 Protein Expression Plasmid Vector	PHLAP925138001	Plasmid vector containing HLA-B*37:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:13 protein. This plasmid can be used for constructing HLA-B*37:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:14 Protein Expression Plasmid Vector	PHLAP925138002	Plasmid vector containing HLA-B*37:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:14 protein. This plasmid can be used for constructing HLA-B*37:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:15 Protein Expression Plasmid Vector	PHLAP925138003	Plasmid vector containing HLA-B*37:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:15 protein. This plasmid can be used for constructing HLA-B*37:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:16Q Protein Expression Plasmid Vector	PHLAP925138004	Plasmid vector containing HLA-B*37:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:16Q protein. This plasmid can be used for constructing HLA-B*37:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:17 Protein Expression Plasmid Vector	PHLAP925138005	Plasmid vector containing HLA-B*37:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:17 protein. This plasmid can be used for constructing HLA-B*37:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:18 Protein Expression Plasmid Vector	PHLAP925138006	Plasmid vector containing HLA-B*37:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:18 protein. This plasmid can be used for constructing HLA-B*37:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:19:01 Protein Expression Plasmid Vector	PHLAP92513807	Plasmid vector containing HLA-B*37:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:19:01 protein. This plasmid can be used for constructing HLA-B*37:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:19:02 Protein Expression Plasmid Vector	PHLAP92513808	Plasmid vector containing HLA-B*37:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:19:02 protein. This plasmid can be used for constructing HLA-B*37:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:20 Protein Expression Plasmid Vector	PHLAP92513809	Plasmid vector containing HLA-B*37:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:20 protein. This plasmid can be used for constructing HLA-B*37:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:21 Protein Expression Plasmid Vector	PHLAP925138110	Plasmid vector containing HLA-B*37:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:21 protein. This plasmid can be used for constructing HLA-B*37:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:22:01 Protein Expression Plasmid Vector	PHLAP925138111	Plasmid vector containing HLA-B*37:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:22:01 protein. This plasmid can be used for constructing HLA-B*37:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:22:02 Protein Expression Plasmid Vector	PHLAP925138112	Plasmid vector containing HLA-B*37:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:22:02 protein. This plasmid can be used for constructing HLA-B*37:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:22:03 Protein Expression Plasmid Vector	PHLAP925138113	Plasmid vector containing HLA-B*37:22:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:22:03 protein. This plasmid can be used for constructing HLA-B*37:22:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:22:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:23 Protein Expression Plasmid Vector	PHLAP925138114	Plasmid vector containing HLA-B*37:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:23 protein. This plasmid can be used for constructing HLA-B*37:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:24 Protein Expression Plasmid Vector	PHLAP92513815	Plasmid vector containing HLA-B*37:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:24 protein. This plasmid can be used for constructing HLA-B*37:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:25 Protein Expression Plasmid Vector	PHLAP92513816	Plasmid vector containing HLA-B*37:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:25 protein. This plasmid can be used for constructing HLA-B*37:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:26 Protein Expression Plasmid Vector	PHLAP92513817	Plasmid vector containing HLA-B*37:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:26 protein. This plasmid can be used for constructing HLA-B*37:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:27 Protein Expression Plasmid Vector	PHLAP92513818	Plasmid vector containing HLA-B*37:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:27 protein. This plasmid can be used for constructing HLA-B*37:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:28 Protein Expression Plasmid Vector	PHLAP92513819	Plasmid vector containing HLA-B*37:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:28 protein. This plasmid can be used for constructing HLA-B*37:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:29 Protein Expression Plasmid Vector	PHLAP925138220	Plasmid vector containing HLA-B*37:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:29 protein. This plasmid can be used for constructing HLA-B*37:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:30N Protein Expression Plasmid Vector	PHLAP925138221	Plasmid vector containing HLA-B*37:30N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:30N protein. This plasmid can be used for constructing HLA-B*37:30N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:30N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:31 Protein Expression Plasmid Vector	PHLAP925138222	Plasmid vector containing HLA-B*37:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:31 protein. This plasmid can be used for constructing HLA-B*37:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:32 Protein Expression Plasmid Vector	PHLAP92513823	Plasmid vector containing HLA-B*37:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:32 protein. This plasmid can be used for constructing HLA-B*37:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:33N Protein Expression Plasmid Vector	PHLAP92513824	Plasmid vector containing HLA-B*37:33N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:33N protein. This plasmid can be used for constructing HLA-B*37:33N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:33N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:34 Protein Expression Plasmid Vector	PHLAP92513825	Plasmid vector containing HLA-B*37:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:34 protein. This plasmid can be used for constructing HLA-B*37:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:35 Protein Expression Plasmid Vector	PHLAP92513826	Plasmid vector containing HLA-B*37:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:35 protein. This plasmid can be used for constructing HLA-B*37:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:36 Protein Expression Plasmid Vector	PHLAP92513827	Plasmid vector containing HLA-B*37:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:36 protein. This plasmid can be used for constructing HLA-B*37:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:37 Protein Expression Plasmid Vector	PHLAP92513828	Plasmid vector containing HLA-B*37:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:37 protein. This plasmid can be used for constructing HLA-B*37:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:38 Protein Expression Plasmid Vector	PHLAP92513829	Plasmid vector containing HLA-B*37:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:38 protein. This plasmid can be used for constructing HLA-B*37:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:39 Protein Expression Plasmid Vector	PHLAP92513830	Plasmid vector containing HLA-B*37:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:39 protein. This plasmid can be used for constructing HLA-B*37:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:40 Protein Expression Plasmid Vector	PHLAP92513831	Plasmid vector containing HLA-B*37:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:40 protein. This plasmid can be used for constructing HLA-B*37:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:41 Protein Expression Plasmid Vector	PHLAP92513832	Plasmid vector containing HLA-B*37:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:41 protein. This plasmid can be used for constructing HLA-B*37:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:42N Protein Expression Plasmid Vector	PHLAP92513833	Plasmid vector containing HLA-B*37:42N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:42N protein. This plasmid can be used for constructing HLA-B*37:42N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:42N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:43 Protein Expression Plasmid Vector	PHLAP92513834	Plasmid vector containing HLA-B*37:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:43 protein. This plasmid can be used for constructing HLA-B*37:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:44 Protein Expression Plasmid Vector	PHLAP92513835	Plasmid vector containing HLA-B*37:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:44 protein. This plasmid can be used for constructing HLA-B*37:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:45 Protein Expression Plasmid Vector	PHLAP92513836	Plasmid vector containing HLA-B*37:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:45 protein. This plasmid can be used for constructing HLA-B*37:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:46 Protein Expression Plasmid Vector	PHLAP92513837	Plasmid vector containing HLA-B*37:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:46 protein. This plasmid can be used for constructing HLA-B*37:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:47 Protein Expression Plasmid Vector	PHLAP92513838	Plasmid vector containing HLA-B*37:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:47 protein. This plasmid can be used for constructing HLA-B*37:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:48 Protein Expression Plasmid Vector	PHLAP92513839	Plasmid vector containing HLA-B*37:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:48 protein. This plasmid can be used for constructing HLA-B*37:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:49 Protein Expression Plasmid Vector	PHLAP92513840	Plasmid vector containing HLA-B*37:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:49 protein. This plasmid can be used for constructing HLA-B*37:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:50 Protein Expression Plasmid Vector	PHLAP92513841	Plasmid vector containing HLA-B*37:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:50 protein. This plasmid can be used for constructing HLA-B*37:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:51 Protein Expression Plasmid Vector	PHLAP92513842	Plasmid vector containing HLA-B*37:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:51 protein. This plasmid can be used for constructing HLA-B*37:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:52 Protein Expression Plasmid Vector	PHLAP92513843	Plasmid vector containing HLA-B*37:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:52 protein. This plasmid can be used for constructing HLA-B*37:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:53 Protein Expression Plasmid Vector	PHLAP92513844	Plasmid vector containing HLA-B*37:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:53 protein. This plasmid can be used for constructing HLA-B*37:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:54 Protein Expression Plasmid Vector	PHLAP92513845	Plasmid vector containing HLA-B*37:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:54 protein. This plasmid can be used for constructing HLA-B*37:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:55 Protein Expression Plasmid Vector	PHLAP92513846	Plasmid vector containing HLA-B*37:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:55 protein. This plasmid can be used for constructing HLA-B*37:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:56 Protein Expression Plasmid Vector	PHLAP92513847	Plasmid vector containing HLA-B*37:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:56 protein. This plasmid can be used for constructing HLA-B*37:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:57 Protein Expression Plasmid Vector	PHLAP92513848	Plasmid vector containing HLA-B*37:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:57 protein. This plasmid can be used for constructing HLA-B*37:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:58 Protein Expression Plasmid Vector	PHLAP92513849	Plasmid vector containing HLA-B*37:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:58 protein. This plasmid can be used for constructing HLA-B*37:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:59 Protein Expression Plasmid Vector	PHLAP925138500	Plasmid vector containing HLA-B*37:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:59 protein. This plasmid can be used for constructing HLA-B*37:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:60 Protein Expression Plasmid Vector	PHLAP925138501	Plasmid vector containing HLA-B*37:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:60 protein. This plasmid can be used for constructing HLA-B*37:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:61 Protein Expression Plasmid Vector	PHLAP925138502	Plasmid vector containing HLA-B*37:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:61 protein. This plasmid can be used for constructing HLA-B*37:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:62 Protein Expression Plasmid Vector	PHLAP925138503	Plasmid vector containing HLA-B*37:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:62 protein. This plasmid can be used for constructing HLA-B*37:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:63 Protein Expression Plasmid Vector	PHLAP925138504	Plasmid vector containing HLA-B*37:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:63 protein. This plasmid can be used for constructing HLA-B*37:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:64 Protein Expression Plasmid Vector	PHLAP92513855	Plasmid vector containing HLA-B*37:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:64 protein. This plasmid can be used for constructing HLA-B*37:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:65 Protein Expression Plasmid Vector	PHLAP92513856	Plasmid vector containing HLA-B*37:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:65 protein. This plasmid can be used for constructing HLA-B*37:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:66 Protein Expression Plasmid Vector	PHLAP92513857	Plasmid vector containing HLA-B*37:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:66 protein. This plasmid can be used for constructing HLA-B*37:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:67 Protein Expression Plasmid Vector	PHLAP92513858	Plasmid vector containing HLA-B*37:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:67 protein. This plasmid can be used for constructing HLA-B*37:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:68 Protein Expression Plasmid Vector	PHLAP92513859	Plasmid vector containing HLA-B*37:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:68 protein. This plasmid can be used for constructing HLA-B*37:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:69 Protein Expression Plasmid Vector	PHLAP92513860	Plasmid vector containing HLA-B*37:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:69 protein. This plasmid can be used for constructing HLA-B*37:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:70 Protein Expression Plasmid Vector	PHLAP92513861	Plasmid vector containing HLA-B*37:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:70 protein. This plasmid can be used for constructing HLA-B*37:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:71 Protein Expression Plasmid Vector	PHLAP92513862	Plasmid vector containing HLA-B*37:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:71 protein. This plasmid can be used for constructing HLA-B*37:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:72 Protein Expression Plasmid Vector	PHLAP92513863	Plasmid vector containing HLA-B*37:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:72 protein. This plasmid can be used for constructing HLA-B*37:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:73 Protein Expression Plasmid Vector	PHLAP92513864	Plasmid vector containing HLA-B*37:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:73 protein. This plasmid can be used for constructing HLA-B*37:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:74 Protein Expression Plasmid Vector	PHLAP92513865	Plasmid vector containing HLA-B*37:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:74 protein. This plasmid can be used for constructing HLA-B*37:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:75 Protein Expression Plasmid Vector	PHLAP92513866	Plasmid vector containing HLA-B*37:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:75 protein. This plasmid can be used for constructing HLA-B*37:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:76 Protein Expression Plasmid Vector	PHLAP92513867	Plasmid vector containing HLA-B*37:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:76 protein. This plasmid can be used for constructing HLA-B*37:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:77 Protein Expression Plasmid Vector	PHLAP92513868	Plasmid vector containing HLA-B*37:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:77 protein. This plasmid can be used for constructing HLA-B*37:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:78 Protein Expression Plasmid Vector	PHLAP92513869	Plasmid vector containing HLA-B*37:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:78 protein. This plasmid can be used for constructing HLA-B*37:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:79N Protein Expression Plasmid Vector	PHLAP925138700	Plasmid vector containing HLA-B*37:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:79N protein. This plasmid can be used for constructing HLA-B*37:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:80 Protein Expression Plasmid Vector	PHLAP92513871	Plasmid vector containing HLA-B*37:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:80 protein. This plasmid can be used for constructing HLA-B*37:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:81 Protein Expression Plasmid Vector	PHLAP92513872	Plasmid vector containing HLA-B*37:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:81 protein. This plasmid can be used for constructing HLA-B*37:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:82N Protein Expression Plasmid Vector	PHLAP92513873	Plasmid vector containing HLA-B*37:82N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:82N protein. This plasmid can be used for constructing HLA-B*37:82N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:82N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:83 Protein Expression Plasmid Vector	PHLAP92513874	Plasmid vector containing HLA-B*37:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:83 protein. This plasmid can be used for constructing HLA-B*37:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:84 Protein Expression Plasmid Vector	PHLAP92513875	Plasmid vector containing HLA-B*37:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:84 protein. This plasmid can be used for constructing HLA-B*37:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:85 Protein Expression Plasmid Vector	PHLAP92513876	Plasmid vector containing HLA-B*37:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:85 protein. This plasmid can be used for constructing HLA-B*37:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:86N Protein Expression Plasmid Vector	PHLAP92513877	Plasmid vector containing HLA-B*37:86N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:86N protein. This plasmid can be used for constructing HLA-B*37:86N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:86N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:87 Protein Expression Plasmid Vector	PHLAP92513878	Plasmid vector containing HLA-B*37:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:87 protein. This plasmid can be used for constructing HLA-B*37:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:88 Protein Expression Plasmid Vector	PHLAP92513879	Plasmid vector containing HLA-B*37:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:88 protein. This plasmid can be used for constructing HLA-B*37:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:89 Protein Expression Plasmid Vector	PHLAP925138880	Plasmid vector containing HLA-B*37:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:89 protein. This plasmid can be used for constructing HLA-B*37:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:90 Protein Expression Plasmid Vector	PHLAP925138881	Plasmid vector containing HLA-B*37:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:90 protein. This plasmid can be used for constructing HLA-B*37:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:91:01 Protein Expression Plasmid Vector	PHLAP925138882	Plasmid vector containing HLA-B*37:91:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:91:01 protein. This plasmid can be used for constructing HLA-B*37:91:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:91:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:91:02 Protein Expression Plasmid Vector	PHLAP925138883	Plasmid vector containing HLA-B*37:91:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:91:02 protein. This plasmid can be used for constructing HLA-B*37:91:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:91:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:92N Protein Expression Plasmid Vector	PHLAP925138884	Plasmid vector containing HLA-B*37:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:92N protein. This plasmid can be used for constructing HLA-B*37:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:93 Protein Expression Plasmid Vector	PHLAP925138885	Plasmid vector containing HLA-B*37:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:93 protein. This plasmid can be used for constructing HLA-B*37:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:94 Protein Expression Plasmid Vector	PHLAP925138886	Plasmid vector containing HLA-B*37:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:94 protein. This plasmid can be used for constructing HLA-B*37:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*37:95 Protein Expression Plasmid Vector	PHLAP92513887	Plasmid vector containing HLA-B*37:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:95 protein. This plasmid can be used for constructing HLA-B*37:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:96 Protein Expression Plasmid Vector	PHLAP92513888	Plasmid vector containing HLA-B*37:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:96 protein. This plasmid can be used for constructing HLA-B*37:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:97 Protein Expression Plasmid Vector	PHLAP92513889	Plasmid vector containing HLA-B*37:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:97 protein. This plasmid can be used for constructing HLA-B*37:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:98 Protein Expression Plasmid Vector	PHLAP92513890	Plasmid vector containing HLA-B*37:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:98 protein. This plasmid can be used for constructing HLA-B*37:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*37:99 Protein Expression Plasmid Vector	PHLAP92513891	Plasmid vector containing HLA-B*37:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*37:99 protein. This plasmid can be used for constructing HLA-B*37:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*37:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:01 Protein Expression Plasmid Vector	PHLAP92513892	Plasmid vector containing HLA-B*38:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:01 protein. This plasmid can be used for constructing HLA-B*38:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:02 Protein Expression Plasmid Vector	PHLAP92513893	Plasmid vector containing HLA-B*38:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:02 protein. This plasmid can be used for constructing HLA-B*38:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:01:03Q Protein Expression Plasmid Vector	PHLAP92513894	Plasmid vector containing HLA-B*38:01:01:03Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:03Q protein. This plasmid can be used for constructing HLA-B*38:01:01:03Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:03Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:04 Protein Expression Plasmid Vector	PHLAP92513895	Plasmid vector containing HLA-B*38:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:04 protein. This plasmid can be used for constructing HLA-B*38:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:05 Protein Expression Plasmid Vector	PHLAP92513896	Plasmid vector containing HLA-B*38:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:05 protein. This plasmid can be used for constructing HLA-B*38:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:06 Protein Expression Plasmid Vector	PHLAP92513897	Plasmid vector containing HLA-B*38:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:06 protein. This plasmid can be used for constructing HLA-B*38:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:07 Protein Expression Plasmid Vector	PHLAP92513898	Plasmid vector containing HLA-B*38:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:07 protein. This plasmid can be used for constructing HLA-B*38:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:08 Protein Expression Plasmid Vector	PHLAP92513899	Plasmid vector containing HLA-B*38:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:08 protein. This plasmid can be used for constructing HLA-B*38:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:09 Protein Expression Plasmid Vector	PHLAP92513900	Plasmid vector containing HLA-B*38:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:09 protein. This plasmid can be used for constructing HLA-B*38:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:01:10 Protein Expression Plasmid Vector	PHLAP92513901	Plasmid vector containing HLA-B*38:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:10 protein. This plasmid can be used for constructing HLA-B*38:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:11 Protein Expression Plasmid Vector	PHLAP92513902	Plasmid vector containing HLA-B*38:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:11 protein. This plasmid can be used for constructing HLA-B*38:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:12 Protein Expression Plasmid Vector	PHLAP92513903	Plasmid vector containing HLA-B*38:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:12 protein. This plasmid can be used for constructing HLA-B*38:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:13 Protein Expression Plasmid Vector	PHLAP92513904	Plasmid vector containing HLA-B*38:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:13 protein. This plasmid can be used for constructing HLA-B*38:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:14 Protein Expression Plasmid Vector	PHLAP92513905	Plasmid vector containing HLA-B*38:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:14 protein. This plasmid can be used for constructing HLA-B*38:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:15 Protein Expression Plasmid Vector	PHLAP92513906	Plasmid vector containing HLA-B*38:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:15 protein. This plasmid can be used for constructing HLA-B*38:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:16 Protein Expression Plasmid Vector	PHLAP92513907	Plasmid vector containing HLA-B*38:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:16 protein. This plasmid can be used for constructing HLA-B*38:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:01:17 Protein Expression Plasmid Vector	PHLAP92513908	Plasmid vector containing HLA-B*38:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:17 protein. This plasmid can be used for constructing HLA-B*38:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:18 Protein Expression Plasmid Vector	PHLAP92513909	Plasmid vector containing HLA-B*38:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:18 protein. This plasmid can be used for constructing HLA-B*38:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:19 Protein Expression Plasmid Vector	PHLAP925139110	Plasmid vector containing HLA-B*38:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:19 protein. This plasmid can be used for constructing HLA-B*38:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:01:20 Protein Expression Plasmid Vector	PHLAP925139111	Plasmid vector containing HLA-B*38:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:01:20 protein. This plasmid can be used for constructing HLA-B*38:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:02 Protein Expression Plasmid Vector	PHLAP925139112	Plasmid vector containing HLA-B*38:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:02 protein. This plasmid can be used for constructing HLA-B*38:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:03 Protein Expression Plasmid Vector	PHLAP925139113	Plasmid vector containing HLA-B*38:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:03 protein. This plasmid can be used for constructing HLA-B*38:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:04 Protein Expression Plasmid Vector	PHLAP925139114	Plasmid vector containing HLA-B*38:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:04 protein. This plasmid can be used for constructing HLA-B*38:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:05 Protein Expression Plasmid Vector	PHLAP92513915	Plasmid vector containing HLA-B*38:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:05 protein. This plasmid can be used for constructing HLA-B*38:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:06 Protein Expression Plasmid Vector	PHLAP92513916	Plasmid vector containing HLA-B*38:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:06 protein. This plasmid can be used for constructing HLA-B*38:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:07 Protein Expression Plasmid Vector	PHLAP92513917	Plasmid vector containing HLA-B*38:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:07 protein. This plasmid can be used for constructing HLA-B*38:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:08 Protein Expression Plasmid Vector	PHLAP92513918	Plasmid vector containing HLA-B*38:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:08 protein. This plasmid can be used for constructing HLA-B*38:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:09 Protein Expression Plasmid Vector	PHLAP92513919	Plasmid vector containing HLA-B*38:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:09 protein. This plasmid can be used for constructing HLA-B*38:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:10 Protein Expression Plasmid Vector	PHLAP92513920	Plasmid vector containing HLA-B*38:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:10 protein. This plasmid can be used for constructing HLA-B*38:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:11 Protein Expression Plasmid Vector	PHLAP92513921	Plasmid vector containing HLA-B*38:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:11 protein. This plasmid can be used for constructing HLA-B*38:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:12 Protein Expression Plasmid Vector	PHLAP92513922	Plasmid vector containing HLA-B*38:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:12 protein. This plasmid can be used for constructing HLA-B*38:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:13 Protein Expression Plasmid Vector	PHLAP92513923	Plasmid vector containing HLA-B*38:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:13 protein. This plasmid can be used for constructing HLA-B*38:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:14 Protein Expression Plasmid Vector	PHLAP92513924	Plasmid vector containing HLA-B*38:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:14 protein. This plasmid can be used for constructing HLA-B*38:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:15 Protein Expression Plasmid Vector	PHLAP92513925	Plasmid vector containing HLA-B*38:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:15 protein. This plasmid can be used for constructing HLA-B*38:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:16 Protein Expression Plasmid Vector	PHLAP92513926	Plasmid vector containing HLA-B*38:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:16 protein. This plasmid can be used for constructing HLA-B*38:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:17 Protein Expression Plasmid Vector	PHLAP92513927	Plasmid vector containing HLA-B*38:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:17 protein. This plasmid can be used for constructing HLA-B*38:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:18 Protein Expression Plasmid Vector	PHLAP92513928	Plasmid vector containing HLA-B*38:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:18 protein. This plasmid can be used for constructing HLA-B*38:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:19 Protein Expression Plasmid Vector	PHLAP92513929	Plasmid vector containing HLA-B*38:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:19 protein. This plasmid can be used for constructing HLA-B*38:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:20 Protein Expression Plasmid Vector	PHLAP92513930	Plasmid vector containing HLA-B*38:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:20 protein. This plasmid can be used for constructing HLA-B*38:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:01:21 Protein Expression Plasmid Vector	PHLAP92513931	Plasmid vector containing HLA-B*38:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:21 protein. This plasmid can be used for constructing HLA-B*38:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:22 Protein Expression Plasmid Vector	PHLAP92513932	Plasmid vector containing HLA-B*38:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:22 protein. This plasmid can be used for constructing HLA-B*38:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:23 Protein Expression Plasmid Vector	PHLAP92513933	Plasmid vector containing HLA-B*38:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:23 protein. This plasmid can be used for constructing HLA-B*38:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:24 Protein Expression Plasmid Vector	PHLAP92513934	Plasmid vector containing HLA-B*38:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:24 protein. This plasmid can be used for constructing HLA-B*38:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:25 Protein Expression Plasmid Vector	PHLAP92513935	Plasmid vector containing HLA-B*38:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:25 protein. This plasmid can be used for constructing HLA-B*38:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:01:26 Protein Expression Plasmid Vector	PHLAP92513936	Plasmid vector containing HLA-B*38:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:01:26 protein. This plasmid can be used for constructing HLA-B*38:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:01:01 Protein Expression Plasmid Vector	PHLAP92513937	Plasmid vector containing HLA-B*38:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:01 protein. This plasmid can be used for constructing HLA-B*38:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:01:02 Protein Expression Plasmid Vector	PHLAP92513938	Plasmid vector containing HLA-B*38:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:02 protein. This plasmid can be used for constructing HLA-B*38:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:02:01:03 Protein Expression Plasmid Vector	PHLAP92513939	Plasmid vector containing HLA-B*38:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:03 protein. This plasmid can be used for constructing HLA-B*38:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:01:04 Protein Expression Plasmid Vector	PHLAP92513940	Plasmid vector containing HLA-B*38:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:04 protein. This plasmid can be used for constructing HLA-B*38:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:01:05 Protein Expression Plasmid Vector	PHLAP92513941	Plasmid vector containing HLA-B*38:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:05 protein. This plasmid can be used for constructing HLA-B*38:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:01:06 Protein Expression Plasmid Vector	PHLAP92513942	Plasmid vector containing HLA-B*38:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:01:06 protein. This plasmid can be used for constructing HLA-B*38:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:02:01 Protein Expression Plasmid Vector	PHLAP92513943	Plasmid vector containing HLA-B*38:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:02:01 protein. This plasmid can be used for constructing HLA-B*38:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:02:02 Protein Expression Plasmid Vector	PHLAP92513944	Plasmid vector containing HLA-B*38:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:02:02 protein. This plasmid can be used for constructing HLA-B*38:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:03 Protein Expression Plasmid Vector	PHLAP92513945	Plasmid vector containing HLA-B*38:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:03 protein. This plasmid can be used for constructing HLA-B*38:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:02:04 Protein Expression Plasmid Vector	PHLAP92513946	Plasmid vector containing HLA-B*38:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:04 protein. This plasmid can be used for constructing HLA-B*38:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:05 Protein Expression Plasmid Vector	PHLAP92513947	Plasmid vector containing HLA-B*38:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:05 protein. This plasmid can be used for constructing HLA-B*38:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:06 Protein Expression Plasmid Vector	PHLAP92513948	Plasmid vector containing HLA-B*38:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:06 protein. This plasmid can be used for constructing HLA-B*38:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:07 Protein Expression Plasmid Vector	PHLAP92513949	Plasmid vector containing HLA-B*38:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:07 protein. This plasmid can be used for constructing HLA-B*38:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:08 Protein Expression Plasmid Vector	PHLAP92513950	Plasmid vector containing HLA-B*38:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:08 protein. This plasmid can be used for constructing HLA-B*38:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:09 Protein Expression Plasmid Vector	PHLAP92513951	Plasmid vector containing HLA-B*38:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:09 protein. This plasmid can be used for constructing HLA-B*38:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:10 Protein Expression Plasmid Vector	PHLAP92513952	Plasmid vector containing HLA-B*38:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:10 protein. This plasmid can be used for constructing HLA-B*38:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:11 Protein Expression Plasmid Vector	PHLAP92513953	Plasmid vector containing HLA-B*38:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:11 protein. This plasmid can be used for constructing HLA-B*38:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:02:12 Protein Expression Plasmid Vector	PHLAP92513954	Plasmid vector containing HLA-B*38:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:12 protein. This plasmid can be used for constructing HLA-B*38:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:13 Protein Expression Plasmid Vector	PHLAP92513955	Plasmid vector containing HLA-B*38:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:13 protein. This plasmid can be used for constructing HLA-B*38:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:14 Protein Expression Plasmid Vector	PHLAP92513956	Plasmid vector containing HLA-B*38:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:14 protein. This plasmid can be used for constructing HLA-B*38:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:02:15 Protein Expression Plasmid Vector	PHLAP92513957	Plasmid vector containing HLA-B*38:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:02:15 protein. This plasmid can be used for constructing HLA-B*38:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:03 Protein Expression Plasmid Vector	PHLAP92513958	Plasmid vector containing HLA-B*38:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:03 protein. This plasmid can be used for constructing HLA-B*38:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:04 Protein Expression Plasmid Vector	PHLAP92513959	Plasmid vector containing HLA-B*38:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:04 protein. This plasmid can be used for constructing HLA-B*38:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:05 Protein Expression Plasmid Vector	PHLAP92513960	Plasmid vector containing HLA-B*38:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:05 protein. This plasmid can be used for constructing HLA-B*38:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:06 Protein Expression Plasmid Vector	PHLAP92513961	Plasmid vector containing HLA-B*38:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:06 protein. This plasmid can be used for constructing HLA-B*38:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:07 Protein Expression Plasmid Vector	PHLAP92513962	Plasmid vector containing HLA-B*38:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:07 protein. This plasmid can be used for constructing HLA-B*38:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:08 Protein Expression Plasmid Vector	PHLAP92513963	Plasmid vector containing HLA-B*38:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:08 protein. This plasmid can be used for constructing HLA-B*38:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:09 Protein Expression Plasmid Vector	PHLAP92513964	Plasmid vector containing HLA-B*38:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:09 protein. This plasmid can be used for constructing HLA-B*38:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:10 Protein Expression Plasmid Vector	PHLAP92513965	Plasmid vector containing HLA-B*38:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:10 protein. This plasmid can be used for constructing HLA-B*38:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:100 Protein Expression Plasmid Vector	PHLAP92513966	Plasmid vector containing HLA-B*38:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:100 protein. This plasmid can be used for constructing HLA-B*38:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:101 Protein Expression Plasmid Vector	PHLAP92513967	Plasmid vector containing HLA-B*38:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:101 protein. This plasmid can be used for constructing HLA-B*38:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:102 Protein Expression Plasmid Vector	PHLAP92513968	Plasmid vector containing HLA-B*38:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:102 protein. This plasmid can be used for constructing HLA-B*38:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:103N Protein Expression Plasmid Vector	PHLAP92513969	Plasmid vector containing HLA-B*38:103N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:103N protein. This plasmid can be used for constructing HLA-B*38:103N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:103N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:104 Protein Expression Plasmid Vector	PHLAP92513970	Plasmid vector containing HLA-B*38:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:104 protein. This plasmid can be used for constructing HLA-B*38:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:105 Protein Expression Plasmid Vector	PHLAP92513971	Plasmid vector containing HLA-B*38:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:105 protein. This plasmid can be used for constructing HLA-B*38:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:106 Protein Expression Plasmid Vector	PHLAP92513972	Plasmid vector containing HLA-B*38:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:106 protein. This plasmid can be used for constructing HLA-B*38:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:107 Protein Expression Plasmid Vector	PHLAP92513973	Plasmid vector containing HLA-B*38:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:107 protein. This plasmid can be used for constructing HLA-B*38:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:108 Protein Expression Plasmid Vector	PHLAP92513974	Plasmid vector containing HLA-B*38:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:108 protein. This plasmid can be used for constructing HLA-B*38:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:109 Protein Expression Plasmid Vector	PHLAP92513975	Plasmid vector containing HLA-B*38:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:109 protein. This plasmid can be used for constructing HLA-B*38:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:11 Protein Expression Plasmid Vector	PHLAP92513976	Plasmid vector containing HLA-B*38:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:11 protein. This plasmid can be used for constructing HLA-B*38:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:110 Protein Expression Plasmid Vector	PHLAP92513977	Plasmid vector containing HLA-B*38:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:110 protein. This plasmid can be used for constructing HLA-B*38:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:111 Protein Expression Plasmid Vector	PHLAP92513978	Plasmid vector containing HLA-B*38:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:111 protein. This plasmid can be used for constructing HLA-B*38:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:112 Protein Expression Plasmid Vector	PHLAP92513979	Plasmid vector containing HLA-B*38:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:112 protein. This plasmid can be used for constructing HLA-B*38:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:113N Protein Expression Plasmid Vector	PHLAP92513980	Plasmid vector containing HLA-B*38:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:113N protein. This plasmid can be used for constructing HLA-B*38:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:114 Protein Expression Plasmid Vector	PHLAP92513981	Plasmid vector containing HLA-B*38:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:114 protein. This plasmid can be used for constructing HLA-B*38:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:115 Protein Expression Plasmid Vector	PHLAP92513982	Plasmid vector containing HLA-B*38:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:115 protein. This plasmid can be used for constructing HLA-B*38:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:116 Protein Expression Plasmid Vector	PHLAP92513983	Plasmid vector containing HLA-B*38:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:116 protein. This plasmid can be used for constructing HLA-B*38:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:117 Protein Expression Plasmid Vector	PHLAP92513984	Plasmid vector containing HLA-B*38:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:117 protein. This plasmid can be used for constructing HLA-B*38:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:118 Protein Expression Plasmid Vector	PHLAP92513985	Plasmid vector containing HLA-B*38:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:118 protein. This plasmid can be used for constructing HLA-B*38:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:119 Protein Expression Plasmid Vector	PHLAP92513986	Plasmid vector containing HLA-B*38:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:119 protein. This plasmid can be used for constructing HLA-B*38:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:12 Protein Expression Plasmid Vector	PHLAP92513987	Plasmid vector containing HLA-B*38:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:12 protein. This plasmid can be used for constructing HLA-B*38:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:120 Protein Expression Plasmid Vector	PHLAP92513988	Plasmid vector containing HLA-B*38:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:120 protein. This plasmid can be used for constructing HLA-B*38:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:121 Protein Expression Plasmid Vector	PHLAP92513989	Plasmid vector containing HLA-B*38:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:121 protein. This plasmid can be used for constructing HLA-B*38:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:122 Protein Expression Plasmid Vector	PHLAP92513990	Plasmid vector containing HLA-B*38:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:122 protein. This plasmid can be used for constructing HLA-B*38:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:123 Protein Expression Plasmid Vector	PHLAP92513991	Plasmid vector containing HLA-B*38:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:123 protein. This plasmid can be used for constructing HLA-B*38:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:124 Protein Expression Plasmid Vector	PHLAP92513992	Plasmid vector containing HLA-B*38:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:124 protein. This plasmid can be used for constructing HLA-B*38:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:125 Protein Expression Plasmid Vector	PHLAP92513993	Plasmid vector containing HLA-B*38:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:125 protein. This plasmid can be used for constructing HLA-B*38:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:126 Protein Expression Plasmid Vector	PHLAP92513994	Plasmid vector containing HLA-B*38:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:126 protein. This plasmid can be used for constructing HLA-B*38:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:127 Protein Expression Plasmid Vector	PHLAP92513995	Plasmid vector containing HLA-B*38:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:127 protein. This plasmid can be used for constructing HLA-B*38:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:13 Protein Expression Plasmid Vector	PHLAP92513996	Plasmid vector containing HLA-B*38:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:13 protein. This plasmid can be used for constructing HLA-B*38:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:14 Protein Expression Plasmid Vector	PHLAP92513997	Plasmid vector containing HLA-B*38:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:14 protein. This plasmid can be used for constructing HLA-B*38:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:15 Protein Expression Plasmid Vector	PHLAP92513998	Plasmid vector containing HLA-B*38:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:15 protein. This plasmid can be used for constructing HLA-B*38:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:156 Protein Expression Plasmid Vector	PHLAP92513999	Plasmid vector containing HLA-B*38:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:156 protein. This plasmid can be used for constructing HLA-B*38:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:157 Protein Expression Plasmid Vector	PHLAP92514000	Plasmid vector containing HLA-B*38:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:157 protein. This plasmid can be used for constructing HLA-B*38:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:158 Protein Expression Plasmid Vector	PHLAP92514001	Plasmid vector containing HLA-B*38:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:158 protein. This plasmid can be used for constructing HLA-B*38:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:159 Protein Expression Plasmid Vector	PHLAP925140002	Plasmid vector containing HLA-B*38:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:159 protein. This plasmid can be used for constructing HLA-B*38:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:16 Protein Expression Plasmid Vector	PHLAP925140003	Plasmid vector containing HLA-B*38:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:16 protein. This plasmid can be used for constructing HLA-B*38:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:160 Protein Expression Plasmid Vector	PHLAP925140004	Plasmid vector containing HLA-B*38:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:160 protein. This plasmid can be used for constructing HLA-B*38:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:161 Protein Expression Plasmid Vector	PHLAP925140005	Plasmid vector containing HLA-B*38:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:161 protein. This plasmid can be used for constructing HLA-B*38:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:162 Protein Expression Plasmid Vector	PHLAP925140006	Plasmid vector containing HLA-B*38:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:162 protein. This plasmid can be used for constructing HLA-B*38:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:163 Protein Expression Plasmid Vector	PHLAP925140007	Plasmid vector containing HLA-B*38:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:163 protein. This plasmid can be used for constructing HLA-B*38:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:164 Protein Expression Plasmid Vector	PHLAP925140008	Plasmid vector containing HLA-B*38:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:164 protein. This plasmid can be used for constructing HLA-B*38:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:165N Protein Expression Plasmid Vector	PHLAP925140009	Plasmid vector containing HLA-B*38:165N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:165N protein. This plasmid can be used for constructing HLA-B*38:165N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:165N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:166 Protein Expression Plasmid Vector	PHLAP92514010	Plasmid vector containing HLA-B*38:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:166 protein. This plasmid can be used for constructing HLA-B*38:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:167 Protein Expression Plasmid Vector	PHLAP92514011	Plasmid vector containing HLA-B*38:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:167 protein. This plasmid can be used for constructing HLA-B*38:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:168 Protein Expression Plasmid Vector	PHLAP92514012	Plasmid vector containing HLA-B*38:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:168 protein. This plasmid can be used for constructing HLA-B*38:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:169 Protein Expression Plasmid Vector	PHLAP92514013	Plasmid vector containing HLA-B*38:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:169 protein. This plasmid can be used for constructing HLA-B*38:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:17 Protein Expression Plasmid Vector	PHLAP92514014	Plasmid vector containing HLA-B*38:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:17 protein. This plasmid can be used for constructing HLA-B*38:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:170 Protein Expression Plasmid Vector	PHLAP92514015	Plasmid vector containing HLA-B*38:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:170 protein. This plasmid can be used for constructing HLA-B*38:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:171 Protein Expression Plasmid Vector	PHLAP92514016	Plasmid vector containing HLA-B*38:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:171 protein. This plasmid can be used for constructing HLA-B*38:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:172 Protein Expression Plasmid Vector	PHLAP92514017	Plasmid vector containing HLA-B*38:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:172 protein. This plasmid can be used for constructing HLA-B*38:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:173Q Protein Expression Plasmid Vector	PHLAP92514018	Plasmid vector containing HLA-B*38:173Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:173Q protein. This plasmid can be used for constructing HLA-B*38:173Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:173Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:18 Protein Expression Plasmid Vector	PHLAP92514019	Plasmid vector containing HLA-B*38:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:18 protein. This plasmid can be used for constructing HLA-B*38:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:19 Protein Expression Plasmid Vector	PHLAP92514020	Plasmid vector containing HLA-B*38:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:19 protein. This plasmid can be used for constructing HLA-B*38:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:20:01 Protein Expression Plasmid Vector	PHLAP92514021	Plasmid vector containing HLA-B*38:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:20:01 protein. This plasmid can be used for constructing HLA-B*38:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:20:02 Protein Expression Plasmid Vector	PHLAP92514022	Plasmid vector containing HLA-B*38:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:20:02 protein. This plasmid can be used for constructing HLA-B*38:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:21 Protein Expression Plasmid Vector	PHLAP92514023	Plasmid vector containing HLA-B*38:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:21 protein. This plasmid can be used for constructing HLA-B*38:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:22 Protein Expression Plasmid Vector	PHLAP92514024	Plasmid vector containing HLA-B*38:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:22 protein. This plasmid can be used for constructing HLA-B*38:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:23 Protein Expression Plasmid Vector	PHLAP92514025	Plasmid vector containing HLA-B*38:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:23 protein. This plasmid can be used for constructing HLA-B*38:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:24 Protein Expression Plasmid Vector	PHLAP92514026	Plasmid vector containing HLA-B*38:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:24 protein. This plasmid can be used for constructing HLA-B*38:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:25 Protein Expression Plasmid Vector	PHLAP92514027	Plasmid vector containing HLA-B*38:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:25 protein. This plasmid can be used for constructing HLA-B*38:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:26 Protein Expression Plasmid Vector	PHLAP92514028	Plasmid vector containing HLA-B*38:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:26 protein. This plasmid can be used for constructing HLA-B*38:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:27 Protein Expression Plasmid Vector	PHLAP92514029	Plasmid vector containing HLA-B*38:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:27 protein. This plasmid can be used for constructing HLA-B*38:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:28 Protein Expression Plasmid Vector	PHLAP92514030	Plasmid vector containing HLA-B*38:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:28 protein. This plasmid can be used for constructing HLA-B*38:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:29 Protein Expression Plasmid Vector	PHLAP92514031	Plasmid vector containing HLA-B*38:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:29 protein. This plasmid can be used for constructing HLA-B*38:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:30 Protein Expression Plasmid Vector	PHLAP92514032	Plasmid vector containing HLA-B*38:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:30 protein. This plasmid can be used for constructing HLA-B*38:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:31 Protein Expression Plasmid Vector	PHLAP92514033	Plasmid vector containing HLA-B*38:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:31 protein. This plasmid can be used for constructing HLA-B*38:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:32 Protein Expression Plasmid Vector	PHLAP92514034	Plasmid vector containing HLA-B*38:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:32 protein. This plasmid can be used for constructing HLA-B*38:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:33 Protein Expression Plasmid Vector	PHLAP92514035	Plasmid vector containing HLA-B*38:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:33 protein. This plasmid can be used for constructing HLA-B*38:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:34N Protein Expression Plasmid Vector	PHLAP92514036	Plasmid vector containing HLA-B*38:34N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:34N protein. This plasmid can be used for constructing HLA-B*38:34N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:34N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:35 Protein Expression Plasmid Vector	PHLAP92514037	Plasmid vector containing HLA-B*38:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:35 protein. This plasmid can be used for constructing HLA-B*38:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:36 Protein Expression Plasmid Vector	PHLAP92514038	Plasmid vector containing HLA-B*38:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:36 protein. This plasmid can be used for constructing HLA-B*38:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:37 Protein Expression Plasmid Vector	PHLAP92514039	Plasmid vector containing HLA-B*38:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:37 protein. This plasmid can be used for constructing HLA-B*38:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:38 Protein Expression Plasmid Vector	PHLAP925140400	Plasmid vector containing HLA-B*38:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:38 protein. This plasmid can be used for constructing HLA-B*38:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:39 Protein Expression Plasmid Vector	PHLAP925140401	Plasmid vector containing HLA-B*38:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:39 protein. This plasmid can be used for constructing HLA-B*38:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:40 Protein Expression Plasmid Vector	PHLAP925140402	Plasmid vector containing HLA-B*38:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:40 protein. This plasmid can be used for constructing HLA-B*38:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:41 Protein Expression Plasmid Vector	PHLAP925140403	Plasmid vector containing HLA-B*38:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:41 protein. This plasmid can be used for constructing HLA-B*38:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:42 Protein Expression Plasmid Vector	PHLAP925140404	Plasmid vector containing HLA-B*38:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:42 protein. This plasmid can be used for constructing HLA-B*38:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:43 Protein Expression Plasmid Vector	PHLAP925140405	Plasmid vector containing HLA-B*38:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:43 protein. This plasmid can be used for constructing HLA-B*38:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:44 Protein Expression Plasmid Vector	PHLAP925140406	Plasmid vector containing HLA-B*38:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:44 protein. This plasmid can be used for constructing HLA-B*38:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:45 Protein Expression Plasmid Vector	PHLAP925140407	Plasmid vector containing HLA-B*38:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:45 protein. This plasmid can be used for constructing HLA-B*38:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:46 Protein Expression Plasmid Vector	PHLAP925140408	Plasmid vector containing HLA-B*38:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:46 protein. This plasmid can be used for constructing HLA-B*38:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:47 Protein Expression Plasmid Vector	PHLAP925140409	Plasmid vector containing HLA-B*38:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:47 protein. This plasmid can be used for constructing HLA-B*38:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:48 Protein Expression Plasmid Vector	PHLAP92514050	Plasmid vector containing HLA-B*38:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:48 protein. This plasmid can be used for constructing HLA-B*38:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:49 Protein Expression Plasmid Vector	PHLAP92514051	Plasmid vector containing HLA-B*38:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:49 protein. This plasmid can be used for constructing HLA-B*38:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:50 Protein Expression Plasmid Vector	PHLAP92514052	Plasmid vector containing HLA-B*38:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:50 protein. This plasmid can be used for constructing HLA-B*38:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:51 Protein Expression Plasmid Vector	PHLAP92514053	Plasmid vector containing HLA-B*38:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:51 protein. This plasmid can be used for constructing HLA-B*38:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:52 Protein Expression Plasmid Vector	PHLAP92514054	Plasmid vector containing HLA-B*38:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:52 protein. This plasmid can be used for constructing HLA-B*38:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:53 Protein Expression Plasmid Vector	PHLAP92514055	Plasmid vector containing HLA-B*38:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:53 protein. This plasmid can be used for constructing HLA-B*38:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:54 Protein Expression Plasmid Vector	PHLAP92514056	Plasmid vector containing HLA-B*38:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:54 protein. This plasmid can be used for constructing HLA-B*38:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:55Q Protein Expression Plasmid Vector	PHLAP92514057	Plasmid vector containing HLA-B*38:55Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:55Q protein. This plasmid can be used for constructing HLA-B*38:55Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:55Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:56 Protein Expression Plasmid Vector	PHLAP92514058	Plasmid vector containing HLA-B*38:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:56 protein. This plasmid can be used for constructing HLA-B*38:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:57 Protein Expression Plasmid Vector	PHLAP92514059	Plasmid vector containing HLA-B*38:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:57 protein. This plasmid can be used for constructing HLA-B*38:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:58 Protein Expression Plasmid Vector	PHLAP92514060	Plasmid vector containing HLA-B*38:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:58 protein. This plasmid can be used for constructing HLA-B*38:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:59 Protein Expression Plasmid Vector	PHLAP92514061	Plasmid vector containing HLA-B*38:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:59 protein. This plasmid can be used for constructing HLA-B*38:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:60 Protein Expression Plasmid Vector	PHLAP92514062	Plasmid vector containing HLA-B*38:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:60 protein. This plasmid can be used for constructing HLA-B*38:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:61 Protein Expression Plasmid Vector	PHLAP92514063	Plasmid vector containing HLA-B*38:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:61 protein. This plasmid can be used for constructing HLA-B*38:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:62 Protein Expression Plasmid Vector	PHLAP92514064	Plasmid vector containing HLA-B*38:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:62 protein. This plasmid can be used for constructing HLA-B*38:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:63 Protein Expression Plasmid Vector	PHLAP92514065	Plasmid vector containing HLA-B*38:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:63 protein. This plasmid can be used for constructing HLA-B*38:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:64 Protein Expression Plasmid Vector	PHLAP92514066	Plasmid vector containing HLA-B*38:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:64 protein. This plasmid can be used for constructing HLA-B*38:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:65 Protein Expression Plasmid Vector	PHLAP92514067	Plasmid vector containing HLA-B*38:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:65 protein. This plasmid can be used for constructing HLA-B*38:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:66 Protein Expression Plasmid Vector	PHLAP92514068	Plasmid vector containing HLA-B*38:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:66 protein. This plasmid can be used for constructing HLA-B*38:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:67 Protein Expression Plasmid Vector	PHLAP92514069	Plasmid vector containing HLA-B*38:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:67 protein. This plasmid can be used for constructing HLA-B*38:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:68L Protein Expression Plasmid Vector	PHLAP92514070	Plasmid vector containing HLA-B*38:68L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:68L protein. This plasmid can be used for constructing HLA-B*38:68L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:68L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:69 Protein Expression Plasmid Vector	PHLAP92514071	Plasmid vector containing HLA-B*38:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:69 protein. This plasmid can be used for constructing HLA-B*38:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:70 Protein Expression Plasmid Vector	PHLAP92514072	Plasmid vector containing HLA-B*38:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:70 protein. This plasmid can be used for constructing HLA-B*38:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:71 Protein Expression Plasmid Vector	PHLAP92514073	Plasmid vector containing HLA-B*38:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:71 protein. This plasmid can be used for constructing HLA-B*38:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:72 Protein Expression Plasmid Vector	PHLAP92514074	Plasmid vector containing HLA-B*38:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:72 protein. This plasmid can be used for constructing HLA-B*38:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:73 Protein Expression Plasmid Vector	PHLAP92514075	Plasmid vector containing HLA-B*38:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:73 protein. This plasmid can be used for constructing HLA-B*38:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:74 Protein Expression Plasmid Vector	PHLAP92514076	Plasmid vector containing HLA-B*38:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:74 protein. This plasmid can be used for constructing HLA-B*38:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:75 Protein Expression Plasmid Vector	PHLAP92514077	Plasmid vector containing HLA-B*38:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:75 protein. This plasmid can be used for constructing HLA-B*38:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:76 Protein Expression Plasmid Vector	PHLAP92514078	Plasmid vector containing HLA-B*38:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:76 protein. This plasmid can be used for constructing HLA-B*38:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:77 Protein Expression Plasmid Vector	PHLAP92514079	Plasmid vector containing HLA-B*38:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:77 protein. This plasmid can be used for constructing HLA-B*38:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:78 Protein Expression Plasmid Vector	PHLAP92514080	Plasmid vector containing HLA-B*38:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:78 protein. This plasmid can be used for constructing HLA-B*38:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:79 Protein Expression Plasmid Vector	PHLAP92514081	Plasmid vector containing HLA-B*38:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:79 protein. This plasmid can be used for constructing HLA-B*38:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:80N Protein Expression Plasmid Vector	PHLAP92514082	Plasmid vector containing HLA-B*38:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:80N protein. This plasmid can be used for constructing HLA-B*38:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:81 Protein Expression Plasmid Vector	PHLAP92514083	Plasmid vector containing HLA-B*38:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:81 protein. This plasmid can be used for constructing HLA-B*38:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:82 Protein Expression Plasmid Vector	PHLAP92514084	Plasmid vector containing HLA-B*38:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:82 protein. This plasmid can be used for constructing HLA-B*38:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:83N Protein Expression Plasmid Vector	PHLAP92514085	Plasmid vector containing HLA-B*38:83N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:83N protein. This plasmid can be used for constructing HLA-B*38:83N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:83N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:84 Protein Expression Plasmid Vector	PHLAP92514086	Plasmid vector containing HLA-B*38:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:84 protein. This plasmid can be used for constructing HLA-B*38:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:85 Protein Expression Plasmid Vector	PHLAP92514087	Plasmid vector containing HLA-B*38:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:85 protein. This plasmid can be used for constructing HLA-B*38:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:86 Protein Expression Plasmid Vector	PHLAP92514088	Plasmid vector containing HLA-B*38:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:86 protein. This plasmid can be used for constructing HLA-B*38:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:87 Protein Expression Plasmid Vector	PHLAP92514089	Plasmid vector containing HLA-B*38:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:87 protein. This plasmid can be used for constructing HLA-B*38:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:88 Protein Expression Plasmid Vector	PHLAP92514090	Plasmid vector containing HLA-B*38:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:88 protein. This plasmid can be used for constructing HLA-B*38:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:89 Protein Expression Plasmid Vector	PHLAP92514091	Plasmid vector containing HLA-B*38:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:89 protein. This plasmid can be used for constructing HLA-B*38:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:90 Protein Expression Plasmid Vector	PHLAP92514092	Plasmid vector containing HLA-B*38:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:90 protein. This plasmid can be used for constructing HLA-B*38:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:91 Protein Expression Plasmid Vector	PHLAP92514093	Plasmid vector containing HLA-B*38:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:91 protein. This plasmid can be used for constructing HLA-B*38:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:92 Protein Expression Plasmid Vector	PHLAP92514094	Plasmid vector containing HLA-B*38:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:92 protein. This plasmid can be used for constructing HLA-B*38:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:93 Protein Expression Plasmid Vector	PHLAP92514095	Plasmid vector containing HLA-B*38:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:93 protein. This plasmid can be used for constructing HLA-B*38:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:94 Protein Expression Plasmid Vector	PHLAP92514096	Plasmid vector containing HLA-B*38:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:94 protein. This plasmid can be used for constructing HLA-B*38:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:95 Protein Expression Plasmid Vector	PHLAP92514097	Plasmid vector containing HLA-B*38:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:95 protein. This plasmid can be used for constructing HLA-B*38:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*38:96 Protein Expression Plasmid Vector	PHLAP92514098	Plasmid vector containing HLA-B*38:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:96 protein. This plasmid can be used for constructing HLA-B*38:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:97 Protein Expression Plasmid Vector	PHLAP92514099	Plasmid vector containing HLA-B*38:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:97 protein. This plasmid can be used for constructing HLA-B*38:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:98 Protein Expression Plasmid Vector	PHLAP925141000	Plasmid vector containing HLA-B*38:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:98 protein. This plasmid can be used for constructing HLA-B*38:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*38:99 Protein Expression Plasmid Vector	PHLAP925141001	Plasmid vector containing HLA-B*38:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*38:99 protein. This plasmid can be used for constructing HLA-B*38:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*38:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:01 Protein Expression Plasmid Vector	PHLAP925141002	Plasmid vector containing HLA-B*39:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:01 protein. This plasmid can be used for constructing HLA-B*39:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:02L Protein Expression Plasmid Vector	PHLAP925141003	Plasmid vector containing HLA-B*39:01:01:02L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:02L protein. This plasmid can be used for constructing HLA-B*39:01:01:02L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:02L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:03 Protein Expression Plasmid Vector	PHLAP925141004	Plasmid vector containing HLA-B*39:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:03 protein. This plasmid can be used for constructing HLA-B*39:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:01:04 Protein Expression Plasmid Vector	PHLAP92514105	Plasmid vector containing HLA-B*39:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:04 protein. This plasmid can be used for constructing HLA-B*39:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:05 Protein Expression Plasmid Vector	PHLAP92514106	Plasmid vector containing HLA-B*39:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:05 protein. This plasmid can be used for constructing HLA-B*39:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:06 Protein Expression Plasmid Vector	PHLAP92514107	Plasmid vector containing HLA-B*39:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:06 protein. This plasmid can be used for constructing HLA-B*39:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:07 Protein Expression Plasmid Vector	PHLAP92514108	Plasmid vector containing HLA-B*39:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:07 protein. This plasmid can be used for constructing HLA-B*39:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:08 Protein Expression Plasmid Vector	PHLAP92514109	Plasmid vector containing HLA-B*39:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:08 protein. This plasmid can be used for constructing HLA-B*39:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:09 Protein Expression Plasmid Vector	PHLAP925141110	Plasmid vector containing HLA-B*39:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:09 protein. This plasmid can be used for constructing HLA-B*39:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:10 Protein Expression Plasmid Vector	PHLAP925141111	Plasmid vector containing HLA-B*39:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:10 protein. This plasmid can be used for constructing HLA-B*39:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:01:11 Protein Expression Plasmid Vector	PHLAP925141112	Plasmid vector containing HLA-B*39:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:11 protein. This plasmid can be used for constructing HLA-B*39:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:12 Protein Expression Plasmid Vector	PHLAP925141113	Plasmid vector containing HLA-B*39:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:12 protein. This plasmid can be used for constructing HLA-B*39:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:13 Protein Expression Plasmid Vector	PHLAP925141114	Plasmid vector containing HLA-B*39:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:13 protein. This plasmid can be used for constructing HLA-B*39:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:14 Protein Expression Plasmid Vector	PHLAP925141115	Plasmid vector containing HLA-B*39:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:14 protein. This plasmid can be used for constructing HLA-B*39:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:15 Protein Expression Plasmid Vector	PHLAP925141116	Plasmid vector containing HLA-B*39:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:15 protein. This plasmid can be used for constructing HLA-B*39:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:16 Protein Expression Plasmid Vector	PHLAP925141117	Plasmid vector containing HLA-B*39:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:16 protein. This plasmid can be used for constructing HLA-B*39:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:17 Protein Expression Plasmid Vector	PHLAP925141118	Plasmid vector containing HLA-B*39:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:17 protein. This plasmid can be used for constructing HLA-B*39:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:01:18 Protein Expression Plasmid Vector	PHLAP92514119	Plasmid vector containing HLA-B*39:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:18 protein. This plasmid can be used for constructing HLA-B*39:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:19 Protein Expression Plasmid Vector	PHLAP92514120	Plasmid vector containing HLA-B*39:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:19 protein. This plasmid can be used for constructing HLA-B*39:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:20 Protein Expression Plasmid Vector	PHLAP92514121	Plasmid vector containing HLA-B*39:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:20 protein. This plasmid can be used for constructing HLA-B*39:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:21 Protein Expression Plasmid Vector	PHLAP92514122	Plasmid vector containing HLA-B*39:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:21 protein. This plasmid can be used for constructing HLA-B*39:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:22 Protein Expression Plasmid Vector	PHLAP92514123	Plasmid vector containing HLA-B*39:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:22 protein. This plasmid can be used for constructing HLA-B*39:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:23 Protein Expression Plasmid Vector	PHLAP92514124	Plasmid vector containing HLA-B*39:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:23 protein. This plasmid can be used for constructing HLA-B*39:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:24 Protein Expression Plasmid Vector	PHLAP92514125	Plasmid vector containing HLA-B*39:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:24 protein. This plasmid can be used for constructing HLA-B*39:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:01:25 Protein Expression Plasmid Vector	PHLAP92514126	Plasmid vector containing HLA-B*39:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:25 protein. This plasmid can be used for constructing HLA-B*39:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:26 Protein Expression Plasmid Vector	PHLAP92514127	Plasmid vector containing HLA-B*39:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:26 protein. This plasmid can be used for constructing HLA-B*39:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:27 Protein Expression Plasmid Vector	PHLAP92514128	Plasmid vector containing HLA-B*39:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:27 protein. This plasmid can be used for constructing HLA-B*39:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:28 Protein Expression Plasmid Vector	PHLAP92514129	Plasmid vector containing HLA-B*39:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:28 protein. This plasmid can be used for constructing HLA-B*39:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:29 Protein Expression Plasmid Vector	PHLAP92514130	Plasmid vector containing HLA-B*39:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:29 protein. This plasmid can be used for constructing HLA-B*39:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:30 Protein Expression Plasmid Vector	PHLAP92514131	Plasmid vector containing HLA-B*39:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:30 protein. This plasmid can be used for constructing HLA-B*39:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:01:31 Protein Expression Plasmid Vector	PHLAP92514132	Plasmid vector containing HLA-B*39:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:01:31 protein. This plasmid can be used for constructing HLA-B*39:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:03:01 Protein Expression Plasmid Vector	PHLAP92514133	Plasmid vector containing HLA-B*39:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:03:01 protein. This plasmid can be used for constructing HLA-B*39:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:03:02 Protein Expression Plasmid Vector	PHLAP92514134	Plasmid vector containing HLA-B*39:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:03:02 protein. This plasmid can be used for constructing HLA-B*39:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:04 Protein Expression Plasmid Vector	PHLAP92514135	Plasmid vector containing HLA-B*39:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:04 protein. This plasmid can be used for constructing HLA-B*39:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:05 Protein Expression Plasmid Vector	PHLAP92514136	Plasmid vector containing HLA-B*39:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:05 protein. This plasmid can be used for constructing HLA-B*39:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:06 Protein Expression Plasmid Vector	PHLAP92514137	Plasmid vector containing HLA-B*39:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:06 protein. This plasmid can be used for constructing HLA-B*39:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:07 Protein Expression Plasmid Vector	PHLAP92514138	Plasmid vector containing HLA-B*39:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:07 protein. This plasmid can be used for constructing HLA-B*39:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:08 Protein Expression Plasmid Vector	PHLAP92514139	Plasmid vector containing HLA-B*39:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:08 protein. This plasmid can be used for constructing HLA-B*39:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:09 Protein Expression Plasmid Vector	PHLAP92514140	Plasmid vector containing HLA-B*39:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:09 protein. This plasmid can be used for constructing HLA-B*39:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:10 Protein Expression Plasmid Vector	PHLAP92514141	Plasmid vector containing HLA-B*39:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:10 protein. This plasmid can be used for constructing HLA-B*39:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:11 Protein Expression Plasmid Vector	PHLAP92514142	Plasmid vector containing HLA-B*39:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:11 protein. This plasmid can be used for constructing HLA-B*39:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:12 Protein Expression Plasmid Vector	PHLAP92514143	Plasmid vector containing HLA-B*39:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:12 protein. This plasmid can be used for constructing HLA-B*39:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:13 Protein Expression Plasmid Vector	PHLAP92514144	Plasmid vector containing HLA-B*39:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:13 protein. This plasmid can be used for constructing HLA-B*39:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:14 Protein Expression Plasmid Vector	PHLAP92514145	Plasmid vector containing HLA-B*39:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:14 protein. This plasmid can be used for constructing HLA-B*39:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:15 Protein Expression Plasmid Vector	PHLAP92514146	Plasmid vector containing HLA-B*39:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:15 protein. This plasmid can be used for constructing HLA-B*39:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:16 Protein Expression Plasmid Vector	PHLAP92514147	Plasmid vector containing HLA-B*39:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:16 protein. This plasmid can be used for constructing HLA-B*39:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:17 Protein Expression Plasmid Vector	PHLAP92514148	Plasmid vector containing HLA-B*39:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:17 protein. This plasmid can be used for constructing HLA-B*39:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:18 Protein Expression Plasmid Vector	PHLAP92514149	Plasmid vector containing HLA-B*39:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:18 protein. This plasmid can be used for constructing HLA-B*39:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:19 Protein Expression Plasmid Vector	PHLAP92514150	Plasmid vector containing HLA-B*39:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:19 protein. This plasmid can be used for constructing HLA-B*39:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:20 Protein Expression Plasmid Vector	PHLAP92514151	Plasmid vector containing HLA-B*39:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:20 protein. This plasmid can be used for constructing HLA-B*39:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:21 Protein Expression Plasmid Vector	PHLAP92514152	Plasmid vector containing HLA-B*39:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:21 protein. This plasmid can be used for constructing HLA-B*39:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:22 Protein Expression Plasmid Vector	PHLAP92514153	Plasmid vector containing HLA-B*39:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:22 protein. This plasmid can be used for constructing HLA-B*39:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:23 Protein Expression Plasmid Vector	PHLAP92514154	Plasmid vector containing HLA-B*39:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:23 protein. This plasmid can be used for constructing HLA-B*39:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:24 Protein Expression Plasmid Vector	PHLAP92514155	Plasmid vector containing HLA-B*39:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:24 protein. This plasmid can be used for constructing HLA-B*39:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:25 Protein Expression Plasmid Vector	PHLAP92514156	Plasmid vector containing HLA-B*39:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:25 protein. This plasmid can be used for constructing HLA-B*39:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:26 Protein Expression Plasmid Vector	PHLAP92514157	Plasmid vector containing HLA-B*39:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:26 protein. This plasmid can be used for constructing HLA-B*39:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:27 Protein Expression Plasmid Vector	PHLAP92514158	Plasmid vector containing HLA-B*39:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:27 protein. This plasmid can be used for constructing HLA-B*39:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:28 Protein Expression Plasmid Vector	PHLAP92514159	Plasmid vector containing HLA-B*39:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:28 protein. This plasmid can be used for constructing HLA-B*39:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:29 Protein Expression Plasmid Vector	PHLAP92514160	Plasmid vector containing HLA-B*39:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:29 protein. This plasmid can be used for constructing HLA-B*39:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:30 Protein Expression Plasmid Vector	PHLAP92514161	Plasmid vector containing HLA-B*39:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:30 protein. This plasmid can be used for constructing HLA-B*39:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:31 Protein Expression Plasmid Vector	PHLAP92514162	Plasmid vector containing HLA-B*39:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:31 protein. This plasmid can be used for constructing HLA-B*39:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:32 Protein Expression Plasmid Vector	PHLAP92514163	Plasmid vector containing HLA-B*39:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:32 protein. This plasmid can be used for constructing HLA-B*39:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:33 Protein Expression Plasmid Vector	PHLAP92514164	Plasmid vector containing HLA-B*39:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:33 protein. This plasmid can be used for constructing HLA-B*39:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:34 Protein Expression Plasmid Vector	PHLAP92514165	Plasmid vector containing HLA-B*39:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:34 protein. This plasmid can be used for constructing HLA-B*39:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:35 Protein Expression Plasmid Vector	PHLAP92514166	Plasmid vector containing HLA-B*39:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:35 protein. This plasmid can be used for constructing HLA-B*39:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:36 Protein Expression Plasmid Vector	PHLAP92514167	Plasmid vector containing HLA-B*39:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:36 protein. This plasmid can be used for constructing HLA-B*39:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:37 Protein Expression Plasmid Vector	PHLAP92514168	Plasmid vector containing HLA-B*39:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:37 protein. This plasmid can be used for constructing HLA-B*39:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:38 Protein Expression Plasmid Vector	PHLAP92514169	Plasmid vector containing HLA-B*39:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:38 protein. This plasmid can be used for constructing HLA-B*39:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:39 Protein Expression Plasmid Vector	PHLAP92514170	Plasmid vector containing HLA-B*39:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:39 protein. This plasmid can be used for constructing HLA-B*39:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:40 Protein Expression Plasmid Vector	PHLAP92514171	Plasmid vector containing HLA-B*39:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:40 protein. This plasmid can be used for constructing HLA-B*39:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:41 Protein Expression Plasmid Vector	PHLAP92514172	Plasmid vector containing HLA-B*39:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:41 protein. This plasmid can be used for constructing HLA-B*39:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:01:42 Protein Expression Plasmid Vector	PHLAP92514173	Plasmid vector containing HLA-B*39:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:42 protein. This plasmid can be used for constructing HLA-B*39:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:01:43 Protein Expression Plasmid Vector	PHLAP92514174	Plasmid vector containing HLA-B*39:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:01:43 protein. This plasmid can be used for constructing HLA-B*39:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:01:01 Protein Expression Plasmid Vector	PHLAP92514175	Plasmid vector containing HLA-B*39:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:01:01 protein. This plasmid can be used for constructing HLA-B*39:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:01:02 Protein Expression Plasmid Vector	PHLAP92514176	Plasmid vector containing HLA-B*39:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:01:02 protein. This plasmid can be used for constructing HLA-B*39:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:02:01 Protein Expression Plasmid Vector	PHLAP92514177	Plasmid vector containing HLA-B*39:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:02:01 protein. This plasmid can be used for constructing HLA-B*39:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:02:02 Protein Expression Plasmid Vector	PHLAP92514178	Plasmid vector containing HLA-B*39:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:02:02 protein. This plasmid can be used for constructing HLA-B*39:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:02:03 Protein Expression Plasmid Vector	PHLAP92514179	Plasmid vector containing HLA-B*39:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:02:03 protein. This plasmid can be used for constructing HLA-B*39:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:02:02:04 Protein Expression Plasmid Vector	PHLAP92514180	Plasmid vector containing HLA-B*39:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:02:04 protein. This plasmid can be used for constructing HLA-B*39:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:02:03 Protein Expression Plasmid Vector	PHLAP92514181	Plasmid vector containing HLA-B*39:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:02:03 protein. This plasmid can be used for constructing HLA-B*39:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:03:01:01 Protein Expression Plasmid Vector	PHLAP92514182	Plasmid vector containing HLA-B*39:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:03:01:01 protein. This plasmid can be used for constructing HLA-B*39:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:03:01:02 Protein Expression Plasmid Vector	PHLAP92514183	Plasmid vector containing HLA-B*39:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:03:01:02 protein. This plasmid can be used for constructing HLA-B*39:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:03:01:03 Protein Expression Plasmid Vector	PHLAP92514184	Plasmid vector containing HLA-B*39:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:03:01:03 protein. This plasmid can be used for constructing HLA-B*39:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:03:02 Protein Expression Plasmid Vector	PHLAP92514185	Plasmid vector containing HLA-B*39:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:03:02 protein. This plasmid can be used for constructing HLA-B*39:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:04 Protein Expression Plasmid Vector	PHLAP92514186	Plasmid vector containing HLA-B*39:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:04 protein. This plasmid can be used for constructing HLA-B*39:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:05:01:01 Protein Expression Plasmid Vector	PHLAP92514187	Plasmid vector containing HLA-B*39:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:01:01 protein. This plasmid can be used for constructing HLA-B*39:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:01:02 Protein Expression Plasmid Vector	PHLAP92514188	Plasmid vector containing HLA-B*39:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:01:02 protein. This plasmid can be used for constructing HLA-B*39:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:01:03 Protein Expression Plasmid Vector	PHLAP92514189	Plasmid vector containing HLA-B*39:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:01:03 protein. This plasmid can be used for constructing HLA-B*39:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:01:04 Protein Expression Plasmid Vector	PHLAP92514190	Plasmid vector containing HLA-B*39:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:01:04 protein. This plasmid can be used for constructing HLA-B*39:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:01:05 Protein Expression Plasmid Vector	PHLAP92514191	Plasmid vector containing HLA-B*39:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:01:05 protein. This plasmid can be used for constructing HLA-B*39:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:02 Protein Expression Plasmid Vector	PHLAP92514192	Plasmid vector containing HLA-B*39:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:02 protein. This plasmid can be used for constructing HLA-B*39:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:03 Protein Expression Plasmid Vector	PHLAP92514193	Plasmid vector containing HLA-B*39:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:03 protein. This plasmid can be used for constructing HLA-B*39:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:05:04 Protein Expression Plasmid Vector	PHLAP92514194	Plasmid vector containing HLA-B*39:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:04 protein. This plasmid can be used for constructing HLA-B*39:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:05:05 Protein Expression Plasmid Vector	PHLAP92514195	Plasmid vector containing HLA-B*39:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:05:05 protein. This plasmid can be used for constructing HLA-B*39:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:01:01 Protein Expression Plasmid Vector	PHLAP92514196	Plasmid vector containing HLA-B*39:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:01:01 protein. This plasmid can be used for constructing HLA-B*39:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:01:02 Protein Expression Plasmid Vector	PHLAP92514197	Plasmid vector containing HLA-B*39:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:01:02 protein. This plasmid can be used for constructing HLA-B*39:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:01 Protein Expression Plasmid Vector	PHLAP92514198	Plasmid vector containing HLA-B*39:06:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:01 protein. This plasmid can be used for constructing HLA-B*39:06:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:02 Protein Expression Plasmid Vector	PHLAP92514199	Plasmid vector containing HLA-B*39:06:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:02 protein. This plasmid can be used for constructing HLA-B*39:06:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:03 Protein Expression Plasmid Vector	PHLAP925142000	Plasmid vector containing HLA-B*39:06:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:03 protein. This plasmid can be used for constructing HLA-B*39:06:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:06:02:04 Protein Expression Plasmid Vector	PHLAP92514201	Plasmid vector containing HLA-B*39:06:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:04 protein. This plasmid can be used for constructing HLA-B*39:06:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:05 Protein Expression Plasmid Vector	PHLAP92514202	Plasmid vector containing HLA-B*39:06:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:05 protein. This plasmid can be used for constructing HLA-B*39:06:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:06 Protein Expression Plasmid Vector	PHLAP92514203	Plasmid vector containing HLA-B*39:06:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:06 protein. This plasmid can be used for constructing HLA-B*39:06:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:07 Protein Expression Plasmid Vector	PHLAP92514204	Plasmid vector containing HLA-B*39:06:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:07 protein. This plasmid can be used for constructing HLA-B*39:06:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:08 Protein Expression Plasmid Vector	PHLAP92514205	Plasmid vector containing HLA-B*39:06:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:08 protein. This plasmid can be used for constructing HLA-B*39:06:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:09 Protein Expression Plasmid Vector	PHLAP92514206	Plasmid vector containing HLA-B*39:06:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:09 protein. This plasmid can be used for constructing HLA-B*39:06:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:02:10 Protein Expression Plasmid Vector	PHLAP92514207	Plasmid vector containing HLA-B*39:06:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:02:10 protein. This plasmid can be used for constructing HLA-B*39:06:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:06:03 Protein Expression Plasmid Vector	PHLAP92514208	Plasmid vector containing HLA-B*39:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:03 protein. This plasmid can be used for constructing HLA-B*39:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:04 Protein Expression Plasmid Vector	PHLAP92514209	Plasmid vector containing HLA-B*39:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:04 protein. This plasmid can be used for constructing HLA-B*39:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:05 Protein Expression Plasmid Vector	PHLAP925142110	Plasmid vector containing HLA-B*39:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:05 protein. This plasmid can be used for constructing HLA-B*39:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:06 Protein Expression Plasmid Vector	PHLAP925142111	Plasmid vector containing HLA-B*39:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:06 protein. This plasmid can be used for constructing HLA-B*39:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:07 Protein Expression Plasmid Vector	PHLAP925142112	Plasmid vector containing HLA-B*39:06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:07 protein. This plasmid can be used for constructing HLA-B*39:06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:08 Protein Expression Plasmid Vector	PHLAP925142113	Plasmid vector containing HLA-B*39:06:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:08 protein. This plasmid can be used for constructing HLA-B*39:06:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:06:09 Protein Expression Plasmid Vector	PHLAP925142114	Plasmid vector containing HLA-B*39:06:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:06:09 protein. This plasmid can be used for constructing HLA-B*39:06:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:06:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:07 Protein Expression Plasmid Vector	PHLAP925142115	Plasmid vector containing HLA-B*39:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:07 protein. This plasmid can be used for constructing HLA-B*39:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:08 Protein Expression Plasmid Vector	PHLAP92514216	Plasmid vector containing HLA-B*39:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:08 protein. This plasmid can be used for constructing HLA-B*39:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:01 Protein Expression Plasmid Vector	PHLAP92514217	Plasmid vector containing HLA-B*39:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:01 protein. This plasmid can be used for constructing HLA-B*39:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:02 Protein Expression Plasmid Vector	PHLAP92514218	Plasmid vector containing HLA-B*39:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:02 protein. This plasmid can be used for constructing HLA-B*39:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:03 Protein Expression Plasmid Vector	PHLAP92514219	Plasmid vector containing HLA-B*39:09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:03 protein. This plasmid can be used for constructing HLA-B*39:09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:04 Protein Expression Plasmid Vector	PHLAP925142220	Plasmid vector containing HLA-B*39:09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:04 protein. This plasmid can be used for constructing HLA-B*39:09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:05 Protein Expression Plasmid Vector	PHLAP925142221	Plasmid vector containing HLA-B*39:09:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:05 protein. This plasmid can be used for constructing HLA-B*39:09:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:01:06 Protein Expression Plasmid Vector	PHLAP925142222	Plasmid vector containing HLA-B*39:09:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:06 protein. This plasmid can be used for constructing HLA-B*39:09:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:09:01:07 Protein Expression Plasmid Vector	PHLAP92514223	Plasmid vector containing HLA-B*39:09:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:01:07 protein. This plasmid can be used for constructing HLA-B*39:09:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:02 Protein Expression Plasmid Vector	PHLAP92514224	Plasmid vector containing HLA-B*39:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:02 protein. This plasmid can be used for constructing HLA-B*39:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:03 Protein Expression Plasmid Vector	PHLAP92514225	Plasmid vector containing HLA-B*39:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:03 protein. This plasmid can be used for constructing HLA-B*39:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:04 Protein Expression Plasmid Vector	PHLAP92514226	Plasmid vector containing HLA-B*39:09:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:04 protein. This plasmid can be used for constructing HLA-B*39:09:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:05 Protein Expression Plasmid Vector	PHLAP92514227	Plasmid vector containing HLA-B*39:09:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:05 protein. This plasmid can be used for constructing HLA-B*39:09:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:09:06 Protein Expression Plasmid Vector	PHLAP92514228	Plasmid vector containing HLA-B*39:09:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:09:06 protein. This plasmid can be used for constructing HLA-B*39:09:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:09:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:10:01 Protein Expression Plasmid Vector	PHLAP92514229	Plasmid vector containing HLA-B*39:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:10:01 protein. This plasmid can be used for constructing HLA-B*39:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:10:02 Protein Expression Plasmid Vector	PHLAP92514230	Plasmid vector containing HLA-B*39:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:10:02 protein. This plasmid can be used for constructing HLA-B*39:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:10:03 Protein Expression Plasmid Vector	PHLAP92514231	Plasmid vector containing HLA-B*39:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:10:03 protein. This plasmid can be used for constructing HLA-B*39:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:100 Protein Expression Plasmid Vector	PHLAP92514232	Plasmid vector containing HLA-B*39:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:100 protein. This plasmid can be used for constructing HLA-B*39:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:101 Protein Expression Plasmid Vector	PHLAP92514233	Plasmid vector containing HLA-B*39:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:101 protein. This plasmid can be used for constructing HLA-B*39:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:102 Protein Expression Plasmid Vector	PHLAP92514234	Plasmid vector containing HLA-B*39:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:102 protein. This plasmid can be used for constructing HLA-B*39:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:103 Protein Expression Plasmid Vector	PHLAP92514235	Plasmid vector containing HLA-B*39:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:103 protein. This plasmid can be used for constructing HLA-B*39:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:104 Protein Expression Plasmid Vector	PHLAP92514236	Plasmid vector containing HLA-B*39:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:104 protein. This plasmid can be used for constructing HLA-B*39:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:105 Protein Expression Plasmid Vector	PHLAP92514237	Plasmid vector containing HLA-B*39:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:105 protein. This plasmid can be used for constructing HLA-B*39:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:106 Protein Expression Plasmid Vector	PHLAP92514238	Plasmid vector containing HLA-B*39:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:106 protein. This plasmid can be used for constructing HLA-B*39:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:107 Protein Expression Plasmid Vector	PHLAP92514239	Plasmid vector containing HLA-B*39:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:107 protein. This plasmid can be used for constructing HLA-B*39:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:108 Protein Expression Plasmid Vector	PHLAP92514240	Plasmid vector containing HLA-B*39:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:108 protein. This plasmid can be used for constructing HLA-B*39:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:109 Protein Expression Plasmid Vector	PHLAP92514241	Plasmid vector containing HLA-B*39:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:109 protein. This plasmid can be used for constructing HLA-B*39:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:11 Protein Expression Plasmid Vector	PHLAP92514242	Plasmid vector containing HLA-B*39:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:11 protein. This plasmid can be used for constructing HLA-B*39:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:110 Protein Expression Plasmid Vector	PHLAP92514243	Plasmid vector containing HLA-B*39:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:110 protein. This plasmid can be used for constructing HLA-B*39:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:111 Protein Expression Plasmid Vector	PHLAP92514244	Plasmid vector containing HLA-B*39:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:111 protein. This plasmid can be used for constructing HLA-B*39:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:112 Protein Expression Plasmid Vector	PHLAP92514245	Plasmid vector containing HLA-B*39:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:112 protein. This plasmid can be used for constructing HLA-B*39:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:113 Protein Expression Plasmid Vector	PHLAP92514246	Plasmid vector containing HLA-B*39:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:113 protein. This plasmid can be used for constructing HLA-B*39:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:114 Protein Expression Plasmid Vector	PHLAP92514247	Plasmid vector containing HLA-B*39:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:114 protein. This plasmid can be used for constructing HLA-B*39:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:115 Protein Expression Plasmid Vector	PHLAP92514248	Plasmid vector containing HLA-B*39:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:115 protein. This plasmid can be used for constructing HLA-B*39:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:116N Protein Expression Plasmid Vector	PHLAP92514249	Plasmid vector containing HLA-B*39:116N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:116N protein. This plasmid can be used for constructing HLA-B*39:116N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:116N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:117 Protein Expression Plasmid Vector	PHLAP92514250	Plasmid vector containing HLA-B*39:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:117 protein. This plasmid can be used for constructing HLA-B*39:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:118 Protein Expression Plasmid Vector	PHLAP92514251	Plasmid vector containing HLA-B*39:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:118 protein. This plasmid can be used for constructing HLA-B*39:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:119 Protein Expression Plasmid Vector	PHLAP92514252	Plasmid vector containing HLA-B*39:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:119 protein. This plasmid can be used for constructing HLA-B*39:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:12:01:01 Protein Expression Plasmid Vector	PHLAP92514253	Plasmid vector containing HLA-B*39:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:12:01:01 protein. This plasmid can be used for constructing HLA-B*39:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:12:01:02 Protein Expression Plasmid Vector	PHLAP92514254	Plasmid vector containing HLA-B*39:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:12:01:02 protein. This plasmid can be used for constructing HLA-B*39:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:120 Protein Expression Plasmid Vector	PHLAP92514255	Plasmid vector containing HLA-B*39:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:120 protein. This plasmid can be used for constructing HLA-B*39:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:121 Protein Expression Plasmid Vector	PHLAP92514256	Plasmid vector containing HLA-B*39:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:121 protein. This plasmid can be used for constructing HLA-B*39:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:122 Protein Expression Plasmid Vector	PHLAP92514257	Plasmid vector containing HLA-B*39:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:122 protein. This plasmid can be used for constructing HLA-B*39:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:123 Protein Expression Plasmid Vector	PHLAP92514258	Plasmid vector containing HLA-B*39:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:123 protein. This plasmid can be used for constructing HLA-B*39:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:124 Protein Expression Plasmid Vector	PHLAP92514259	Plasmid vector containing HLA-B*39:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:124 protein. This plasmid can be used for constructing HLA-B*39:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:125 Protein Expression Plasmid Vector	PHLAP92514260	Plasmid vector containing HLA-B*39:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:125 protein. This plasmid can be used for constructing HLA-B*39:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:126 Protein Expression Plasmid Vector	PHLAP92514261	Plasmid vector containing HLA-B*39:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:126 protein. This plasmid can be used for constructing HLA-B*39:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:127 Protein Expression Plasmid Vector	PHLAP92514262	Plasmid vector containing HLA-B*39:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:127 protein. This plasmid can be used for constructing HLA-B*39:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:128 Protein Expression Plasmid Vector	PHLAP92514263	Plasmid vector containing HLA-B*39:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:128 protein. This plasmid can be used for constructing HLA-B*39:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:129 Protein Expression Plasmid Vector	PHLAP92514264	Plasmid vector containing HLA-B*39:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:129 protein. This plasmid can be used for constructing HLA-B*39:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:13:01 Protein Expression Plasmid Vector	PHLAP92514265	Plasmid vector containing HLA-B*39:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:13:01 protein. This plasmid can be used for constructing HLA-B*39:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:13:02 Protein Expression Plasmid Vector	PHLAP92514266	Plasmid vector containing HLA-B*39:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:13:02 protein. This plasmid can be used for constructing HLA-B*39:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:13:03 Protein Expression Plasmid Vector	PHLAP92514267	Plasmid vector containing HLA-B*39:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:13:03 protein. This plasmid can be used for constructing HLA-B*39:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:130 Protein Expression Plasmid Vector	PHLAP92514268	Plasmid vector containing HLA-B*39:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:130 protein. This plasmid can be used for constructing HLA-B*39:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:131 Protein Expression Plasmid Vector	PHLAP92514269	Plasmid vector containing HLA-B*39:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:131 protein. This plasmid can be used for constructing HLA-B*39:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:132 Protein Expression Plasmid Vector	PHLAP92514270	Plasmid vector containing HLA-B*39:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:132 protein. This plasmid can be used for constructing HLA-B*39:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:133N Protein Expression Plasmid Vector	PHLAP92514271	Plasmid vector containing HLA-B*39:133N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:133N protein. This plasmid can be used for constructing HLA-B*39:133N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:133N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:134 Protein Expression Plasmid Vector	PHLAP92514272	Plasmid vector containing HLA-B*39:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:134 protein. This plasmid can be used for constructing HLA-B*39:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:135 Protein Expression Plasmid Vector	PHLAP92514273	Plasmid vector containing HLA-B*39:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:135 protein. This plasmid can be used for constructing HLA-B*39:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:136 Protein Expression Plasmid Vector	PHLAP92514274	Plasmid vector containing HLA-B*39:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:136 protein. This plasmid can be used for constructing HLA-B*39:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:137 Protein Expression Plasmid Vector	PHLAP92514275	Plasmid vector containing HLA-B*39:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:137 protein. This plasmid can be used for constructing HLA-B*39:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:138 Protein Expression Plasmid Vector	PHLAP92514276	Plasmid vector containing HLA-B*39:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:138 protein. This plasmid can be used for constructing HLA-B*39:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:139N Protein Expression Plasmid Vector	PHLAP92514277	Plasmid vector containing HLA-B*39:139N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:139N protein. This plasmid can be used for constructing HLA-B*39:139N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:139N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:14:01:01 Protein Expression Plasmid Vector	PHLAP92514278	Plasmid vector containing HLA-B*39:14:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:14:01:01 protein. This plasmid can be used for constructing HLA-B*39:14:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:14:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:14:01:02 Protein Expression Plasmid Vector	PHLAP92514279	Plasmid vector containing HLA-B*39:14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:14:01:02 protein. This plasmid can be used for constructing HLA-B*39:14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:14:01:03 Protein Expression Plasmid Vector	PHLAP92514280	Plasmid vector containing HLA-B*39:14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:14:01:03 protein. This plasmid can be used for constructing HLA-B*39:14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:140 Protein Expression Plasmid Vector	PHLAP92514281	Plasmid vector containing HLA-B*39:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:140 protein. This plasmid can be used for constructing HLA-B*39:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:141 Protein Expression Plasmid Vector	PHLAP92514282	Plasmid vector containing HLA-B*39:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:141 protein. This plasmid can be used for constructing HLA-B*39:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:142N Protein Expression Plasmid Vector	PHLAP92514283	Plasmid vector containing HLA-B*39:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:142N protein. This plasmid can be used for constructing HLA-B*39:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:143 Protein Expression Plasmid Vector	PHLAP92514284	Plasmid vector containing HLA-B*39:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:143 protein. This plasmid can be used for constructing HLA-B*39:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:144 Protein Expression Plasmid Vector	PHLAP92514285	Plasmid vector containing HLA-B*39:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:144 protein. This plasmid can be used for constructing HLA-B*39:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:145 Protein Expression Plasmid Vector	PHLAP92514286	Plasmid vector containing HLA-B*39:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:145 protein. This plasmid can be used for constructing HLA-B*39:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:146N Protein Expression Plasmid Vector	PHLAP92514287	Plasmid vector containing HLA-B*39:146N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:146N protein. This plasmid can be used for constructing HLA-B*39:146N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:146N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:147N Protein Expression Plasmid Vector	PHLAP92514288	Plasmid vector containing HLA-B*39:147N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:147N protein. This plasmid can be used for constructing HLA-B*39:147N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:147N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:148 Protein Expression Plasmid Vector	PHLAP92514289	Plasmid vector containing HLA-B*39:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:148 protein. This plasmid can be used for constructing HLA-B*39:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:149 Protein Expression Plasmid Vector	PHLAP92514290	Plasmid vector containing HLA-B*39:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:149 protein. This plasmid can be used for constructing HLA-B*39:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:15 Protein Expression Plasmid Vector	PHLAP92514291	Plasmid vector containing HLA-B*39:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:15 protein. This plasmid can be used for constructing HLA-B*39:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:150Q Protein Expression Plasmid Vector	PHLAP92514292	Plasmid vector containing HLA-B*39:150Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:150Q protein. This plasmid can be used for constructing HLA-B*39:150Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:150Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:151 Protein Expression Plasmid Vector	PHLAP92514293	Plasmid vector containing HLA-B*39:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:151 protein. This plasmid can be used for constructing HLA-B*39:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:152 Protein Expression Plasmid Vector	PHLAP92514294	Plasmid vector containing HLA-B*39:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:152 protein. This plasmid can be used for constructing HLA-B*39:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:153 Protein Expression Plasmid Vector	PHLAP92514295	Plasmid vector containing HLA-B*39:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:153 protein. This plasmid can be used for constructing HLA-B*39:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:154 Protein Expression Plasmid Vector	PHLAP92514296	Plasmid vector containing HLA-B*39:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:154 protein. This plasmid can be used for constructing HLA-B*39:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:155 Protein Expression Plasmid Vector	PHLAP92514297	Plasmid vector containing HLA-B*39:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:155 protein. This plasmid can be used for constructing HLA-B*39:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:156 Protein Expression Plasmid Vector	PHLAP92514298	Plasmid vector containing HLA-B*39:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:156 protein. This plasmid can be used for constructing HLA-B*39:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:157N Protein Expression Plasmid Vector	PHLAP92514299	Plasmid vector containing HLA-B*39:157N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:157N protein. This plasmid can be used for constructing HLA-B*39:157N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:157N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:158 Protein Expression Plasmid Vector	PHLAP925143000	Plasmid vector containing HLA-B*39:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:158 protein. This plasmid can be used for constructing HLA-B*39:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:159 Protein Expression Plasmid Vector	PHLAP925143001	Plasmid vector containing HLA-B*39:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:159 protein. This plasmid can be used for constructing HLA-B*39:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:16 Protein Expression Plasmid Vector	PHLAP925143002	Plasmid vector containing HLA-B*39:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:16 protein. This plasmid can be used for constructing HLA-B*39:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:160 Protein Expression Plasmid Vector	PHLAP92514303	Plasmid vector containing HLA-B*39:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:160 protein. This plasmid can be used for constructing HLA-B*39:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:161N Protein Expression Plasmid Vector	PHLAP92514304	Plasmid vector containing HLA-B*39:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:161N protein. This plasmid can be used for constructing HLA-B*39:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:162 Protein Expression Plasmid Vector	PHLAP92514305	Plasmid vector containing HLA-B*39:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:162 protein. This plasmid can be used for constructing HLA-B*39:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:163 Protein Expression Plasmid Vector	PHLAP92514306	Plasmid vector containing HLA-B*39:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:163 protein. This plasmid can be used for constructing HLA-B*39:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:164 Protein Expression Plasmid Vector	PHLAP92514307	Plasmid vector containing HLA-B*39:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:164 protein. This plasmid can be used for constructing HLA-B*39:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:165 Protein Expression Plasmid Vector	PHLAP92514308	Plasmid vector containing HLA-B*39:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:165 protein. This plasmid can be used for constructing HLA-B*39:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:166 Protein Expression Plasmid Vector	PHLAP92514309	Plasmid vector containing HLA-B*39:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:166 protein. This plasmid can be used for constructing HLA-B*39:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:167 Protein Expression Plasmid Vector	PHLAP925143110	Plasmid vector containing HLA-B*39:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:167 protein. This plasmid can be used for constructing HLA-B*39:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:168 Protein Expression Plasmid Vector	PHLAP92514311	Plasmid vector containing HLA-B*39:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:168 protein. This plasmid can be used for constructing HLA-B*39:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:169 Protein Expression Plasmid Vector	PHLAP92514312	Plasmid vector containing HLA-B*39:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:169 protein. This plasmid can be used for constructing HLA-B*39:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:17 Protein Expression Plasmid Vector	PHLAP92514313	Plasmid vector containing HLA-B*39:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:17 protein. This plasmid can be used for constructing HLA-B*39:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:170 Protein Expression Plasmid Vector	PHLAP92514314	Plasmid vector containing HLA-B*39:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:170 protein. This plasmid can be used for constructing HLA-B*39:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:171 Protein Expression Plasmid Vector	PHLAP92514315	Plasmid vector containing HLA-B*39:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:171 protein. This plasmid can be used for constructing HLA-B*39:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:172 Protein Expression Plasmid Vector	PHLAP92514316	Plasmid vector containing HLA-B*39:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:172 protein. This plasmid can be used for constructing HLA-B*39:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:173 Protein Expression Plasmid Vector	PHLAP92514317	Plasmid vector containing HLA-B*39:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:173 protein. This plasmid can be used for constructing HLA-B*39:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:174 Protein Expression Plasmid Vector	PHLAP92514318	Plasmid vector containing HLA-B*39:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:174 protein. This plasmid can be used for constructing HLA-B*39:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:175N Protein Expression Plasmid Vector	PHLAP92514319	Plasmid vector containing HLA-B*39:175N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:175N protein. This plasmid can be used for constructing HLA-B*39:175N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:175N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:176 Protein Expression Plasmid Vector	PHLAP92514320	Plasmid vector containing HLA-B*39:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:176 protein. This plasmid can be used for constructing HLA-B*39:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:177 Protein Expression Plasmid Vector	PHLAP92514321	Plasmid vector containing HLA-B*39:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:177 protein. This plasmid can be used for constructing HLA-B*39:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:178 Protein Expression Plasmid Vector	PHLAP92514322	Plasmid vector containing HLA-B*39:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:178 protein. This plasmid can be used for constructing HLA-B*39:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:179 Protein Expression Plasmid Vector	PHLAP92514323	Plasmid vector containing HLA-B*39:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:179 protein. This plasmid can be used for constructing HLA-B*39:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:18 Protein Expression Plasmid Vector	PHLAP92514324	Plasmid vector containing HLA-B*39:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:18 protein. This plasmid can be used for constructing HLA-B*39:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:180 Protein Expression Plasmid Vector	PHLAP92514325	Plasmid vector containing HLA-B*39:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:180 protein. This plasmid can be used for constructing HLA-B*39:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:181 Protein Expression Plasmid Vector	PHLAP92514326	Plasmid vector containing HLA-B*39:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:181 protein. This plasmid can be used for constructing HLA-B*39:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:182 Protein Expression Plasmid Vector	PHLAP92514327	Plasmid vector containing HLA-B*39:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:182 protein. This plasmid can be used for constructing HLA-B*39:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:183 Protein Expression Plasmid Vector	PHLAP92514328	Plasmid vector containing HLA-B*39:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:183 protein. This plasmid can be used for constructing HLA-B*39:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:184 Protein Expression Plasmid Vector	PHLAP92514329	Plasmid vector containing HLA-B*39:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:184 protein. This plasmid can be used for constructing HLA-B*39:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:185 Protein Expression Plasmid Vector	PHLAP925143330	Plasmid vector containing HLA-B*39:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:185 protein. This plasmid can be used for constructing HLA-B*39:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:186 Protein Expression Plasmid Vector	PHLAP925143331	Plasmid vector containing HLA-B*39:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:186 protein. This plasmid can be used for constructing HLA-B*39:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:187 Protein Expression Plasmid Vector	PHLAP925143332	Plasmid vector containing HLA-B*39:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:187 protein. This plasmid can be used for constructing HLA-B*39:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:188 Protein Expression Plasmid Vector	PHLAP925143333	Plasmid vector containing HLA-B*39:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:188 protein. This plasmid can be used for constructing HLA-B*39:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:189 Protein Expression Plasmid Vector	PHLAP925143334	Plasmid vector containing HLA-B*39:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:189 protein. This plasmid can be used for constructing HLA-B*39:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:19:01 Protein Expression Plasmid Vector	PHLAP92514335	Plasmid vector containing HLA-B*39:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:19:01 protein. This plasmid can be used for constructing HLA-B*39:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:19:02 Protein Expression Plasmid Vector	PHLAP92514336	Plasmid vector containing HLA-B*39:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:19:02 protein. This plasmid can be used for constructing HLA-B*39:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:190 Protein Expression Plasmid Vector	PHLAP92514337	Plasmid vector containing HLA-B*39:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:190 protein. This plasmid can be used for constructing HLA-B*39:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:191 Protein Expression Plasmid Vector	PHLAP92514338	Plasmid vector containing HLA-B*39:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:191 protein. This plasmid can be used for constructing HLA-B*39:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:192 Protein Expression Plasmid Vector	PHLAP92514339	Plasmid vector containing HLA-B*39:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:192 protein. This plasmid can be used for constructing HLA-B*39:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:193 Protein Expression Plasmid Vector	PHLAP92514340	Plasmid vector containing HLA-B*39:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:193 protein. This plasmid can be used for constructing HLA-B*39:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:194Q Protein Expression Plasmid Vector	PHLAP92514341	Plasmid vector containing HLA-B*39:194Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:194Q protein. This plasmid can be used for constructing HLA-B*39:194Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:194Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:195 Protein Expression Plasmid Vector	PHLAP92514342	Plasmid vector containing HLA-B*39:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:195 protein. This plasmid can be used for constructing HLA-B*39:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:196 Protein Expression Plasmid Vector	PHLAP92514343	Plasmid vector containing HLA-B*39:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:196 protein. This plasmid can be used for constructing HLA-B*39:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:197 Protein Expression Plasmid Vector	PHLAP92514344	Plasmid vector containing HLA-B*39:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:197 protein. This plasmid can be used for constructing HLA-B*39:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:198 Protein Expression Plasmid Vector	PHLAP92514345	Plasmid vector containing HLA-B*39:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:198 protein. This plasmid can be used for constructing HLA-B*39:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:199 Protein Expression Plasmid Vector	PHLAP92514346	Plasmid vector containing HLA-B*39:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:199 protein. This plasmid can be used for constructing HLA-B*39:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:20 Protein Expression Plasmid Vector	PHLAP92514347	Plasmid vector containing HLA-B*39:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:20 protein. This plasmid can be used for constructing HLA-B*39:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:200 Protein Expression Plasmid Vector	PHLAP92514348	Plasmid vector containing HLA-B*39:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:200 protein. This plasmid can be used for constructing HLA-B*39:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:201 Protein Expression Plasmid Vector	PHLAP92514349	Plasmid vector containing HLA-B*39:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:201 protein. This plasmid can be used for constructing HLA-B*39:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:202 Protein Expression Plasmid Vector	PHLAP925143500	Plasmid vector containing HLA-B*39:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:202 protein. This plasmid can be used for constructing HLA-B*39:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:203Q Protein Expression Plasmid Vector	PHLAP92514351	Plasmid vector containing HLA-B*39:203Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:203Q protein. This plasmid can be used for constructing HLA-B*39:203Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:203Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:204 Protein Expression Plasmid Vector	PHLAP92514352	Plasmid vector containing HLA-B*39:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:204 protein. This plasmid can be used for constructing HLA-B*39:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:205 Protein Expression Plasmid Vector	PHLAP92514353	Plasmid vector containing HLA-B*39:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:205 protein. This plasmid can be used for constructing HLA-B*39:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:206 Protein Expression Plasmid Vector	PHLAP92514354	Plasmid vector containing HLA-B*39:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:206 protein. This plasmid can be used for constructing HLA-B*39:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:207N Protein Expression Plasmid Vector	PHLAP92514355	Plasmid vector containing HLA-B*39:207N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:207N protein. This plasmid can be used for constructing HLA-B*39:207N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:207N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:208 Protein Expression Plasmid Vector	PHLAP92514356	Plasmid vector containing HLA-B*39:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:208 protein. This plasmid can be used for constructing HLA-B*39:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:209 Protein Expression Plasmid Vector	PHLAP92514357	Plasmid vector containing HLA-B*39:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:209 protein. This plasmid can be used for constructing HLA-B*39:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:210 Protein Expression Plasmid Vector	PHLAP92514358	Plasmid vector containing HLA-B*39:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:210 protein. This plasmid can be used for constructing HLA-B*39:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:211 Protein Expression Plasmid Vector	PHLAP92514359	Plasmid vector containing HLA-B*39:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:211 protein. This plasmid can be used for constructing HLA-B*39:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:212 Protein Expression Plasmid Vector	PHLAP92514360	Plasmid vector containing HLA-B*39:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:212 protein. This plasmid can be used for constructing HLA-B*39:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:213 Protein Expression Plasmid Vector	PHLAP92514361	Plasmid vector containing HLA-B*39:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:213 protein. This plasmid can be used for constructing HLA-B*39:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:214N Protein Expression Plasmid Vector	PHLAP92514362	Plasmid vector containing HLA-B*39:214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:214N protein. This plasmid can be used for constructing HLA-B*39:214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:215 Protein Expression Plasmid Vector	PHLAP92514363	Plasmid vector containing HLA-B*39:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:215 protein. This plasmid can be used for constructing HLA-B*39:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:216 Protein Expression Plasmid Vector	PHLAP92514364	Plasmid vector containing HLA-B*39:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:216 protein. This plasmid can be used for constructing HLA-B*39:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:217 Protein Expression Plasmid Vector	PHLAP92514365	Plasmid vector containing HLA-B*39:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:217 protein. This plasmid can be used for constructing HLA-B*39:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:218 Protein Expression Plasmid Vector	PHLAP92514366	Plasmid vector containing HLA-B*39:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:218 protein. This plasmid can be used for constructing HLA-B*39:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:219 Protein Expression Plasmid Vector	PHLAP92514367	Plasmid vector containing HLA-B*39:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:219 protein. This plasmid can be used for constructing HLA-B*39:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:22 Protein Expression Plasmid Vector	PHLAP92514368	Plasmid vector containing HLA-B*39:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:22 protein. This plasmid can be used for constructing HLA-B*39:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:220 Protein Expression Plasmid Vector	PHLAP92514369	Plasmid vector containing HLA-B*39:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:220 protein. This plasmid can be used for constructing HLA-B*39:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:221 Protein Expression Plasmid Vector	PHLAP92514370	Plasmid vector containing HLA-B*39:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:221 protein. This plasmid can be used for constructing HLA-B*39:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:222 Protein Expression Plasmid Vector	PHLAP92514371	Plasmid vector containing HLA-B*39:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:222 protein. This plasmid can be used for constructing HLA-B*39:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:223 Protein Expression Plasmid Vector	PHLAP92514372	Plasmid vector containing HLA-B*39:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:223 protein. This plasmid can be used for constructing HLA-B*39:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:224 Protein Expression Plasmid Vector	PHLAP92514373	Plasmid vector containing HLA-B*39:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:224 protein. This plasmid can be used for constructing HLA-B*39:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:225 Protein Expression Plasmid Vector	PHLAP92514374	Plasmid vector containing HLA-B*39:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:225 protein. This plasmid can be used for constructing HLA-B*39:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:226 Protein Expression Plasmid Vector	PHLAP92514375	Plasmid vector containing HLA-B*39:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:226 protein. This plasmid can be used for constructing HLA-B*39:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:227 Protein Expression Plasmid Vector	PHLAP92514376	Plasmid vector containing HLA-B*39:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:227 protein. This plasmid can be used for constructing HLA-B*39:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:228 Protein Expression Plasmid Vector	PHLAP92514377	Plasmid vector containing HLA-B*39:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:228 protein. This plasmid can be used for constructing HLA-B*39:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:229 Protein Expression Plasmid Vector	PHLAP92514378	Plasmid vector containing HLA-B*39:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:229 protein. This plasmid can be used for constructing HLA-B*39:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:23 Protein Expression Plasmid Vector	PHLAP92514379	Plasmid vector containing HLA-B*39:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:23 protein. This plasmid can be used for constructing HLA-B*39:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:230 Protein Expression Plasmid Vector	PHLAP92514380	Plasmid vector containing HLA-B*39:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:230 protein. This plasmid can be used for constructing HLA-B*39:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:231 Protein Expression Plasmid Vector	PHLAP92514381	Plasmid vector containing HLA-B*39:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:231 protein. This plasmid can be used for constructing HLA-B*39:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:232 Protein Expression Plasmid Vector	PHLAP92514382	Plasmid vector containing HLA-B*39:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:232 protein. This plasmid can be used for constructing HLA-B*39:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:233 Protein Expression Plasmid Vector	PHLAP92514383	Plasmid vector containing HLA-B*39:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:233 protein. This plasmid can be used for constructing HLA-B*39:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:234 Protein Expression Plasmid Vector	PHLAP92514384	Plasmid vector containing HLA-B*39:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:234 protein. This plasmid can be used for constructing HLA-B*39:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:235 Protein Expression Plasmid Vector	PHLAP92514385	Plasmid vector containing HLA-B*39:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:235 protein. This plasmid can be used for constructing HLA-B*39:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:24:01:01 Protein Expression Plasmid Vector	PHLAP92514386	Plasmid vector containing HLA-B*39:24:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:24:01:01 protein. This plasmid can be used for constructing HLA-B*39:24:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:24:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:24:01:02 Protein Expression Plasmid Vector	PHLAP92514387	Plasmid vector containing HLA-B*39:24:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:24:01:02 protein. This plasmid can be used for constructing HLA-B*39:24:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:24:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:24:02 Protein Expression Plasmid Vector	PHLAP92514388	Plasmid vector containing HLA-B*39:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:24:02 protein. This plasmid can be used for constructing HLA-B*39:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:24:03 Protein Expression Plasmid Vector	PHLAP92514389	Plasmid vector containing HLA-B*39:24:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:24:03 protein. This plasmid can be used for constructing HLA-B*39:24:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:24:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:25N Protein Expression Plasmid Vector	PHLAP92514390	Plasmid vector containing HLA-B*39:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:25N protein. This plasmid can be used for constructing HLA-B*39:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:26 Protein Expression Plasmid Vector	PHLAP92514391	Plasmid vector containing HLA-B*39:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:26 protein. This plasmid can be used for constructing HLA-B*39:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:27 Protein Expression Plasmid Vector	PHLAP92514392	Plasmid vector containing HLA-B*39:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:27 protein. This plasmid can be used for constructing HLA-B*39:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:28 Protein Expression Plasmid Vector	PHLAP92514393	Plasmid vector containing HLA-B*39:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:28 protein. This plasmid can be used for constructing HLA-B*39:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:29 Protein Expression Plasmid Vector	PHLAP92514394	Plasmid vector containing HLA-B*39:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:29 protein. This plasmid can be used for constructing HLA-B*39:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:30 Protein Expression Plasmid Vector	PHLAP92514395	Plasmid vector containing HLA-B*39:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:30 protein. This plasmid can be used for constructing HLA-B*39:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:31:01:01 Protein Expression Plasmid Vector	PHLAP92514396	Plasmid vector containing HLA-B*39:31:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:31:01:01 protein. This plasmid can be used for constructing HLA-B*39:31:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:31:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:31:01:02 Protein Expression Plasmid Vector	PHLAP92514397	Plasmid vector containing HLA-B*39:31:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:31:01:02 protein. This plasmid can be used for constructing HLA-B*39:31:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:31:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:32 Protein Expression Plasmid Vector	PHLAP92514398	Plasmid vector containing HLA-B*39:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:32 protein. This plasmid can be used for constructing HLA-B*39:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:33 Protein Expression Plasmid Vector	PHLAP92514399	Plasmid vector containing HLA-B*39:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:33 protein. This plasmid can be used for constructing HLA-B*39:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:34 Protein Expression Plasmid Vector	PHLAP925144000	Plasmid vector containing HLA-B*39:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:34 protein. This plasmid can be used for constructing HLA-B*39:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:35 Protein Expression Plasmid Vector	PHLAP925144001	Plasmid vector containing HLA-B*39:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:35 protein. This plasmid can be used for constructing HLA-B*39:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:36 Protein Expression Plasmid Vector	PHLAP925144002	Plasmid vector containing HLA-B*39:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:36 protein. This plasmid can be used for constructing HLA-B*39:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:37:01:01 Protein Expression Plasmid Vector	PHLAP925144003	Plasmid vector containing HLA-B*39:37:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:37:01:01 protein. This plasmid can be used for constructing HLA-B*39:37:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:37:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:37:01:02 Protein Expression Plasmid Vector	PHLAP925144004	Plasmid vector containing HLA-B*39:37:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:37:01:02 protein. This plasmid can be used for constructing HLA-B*39:37:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:37:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:38Q Protein Expression Plasmid Vector	PHLAP925144005	Plasmid vector containing HLA-B*39:38Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:38Q protein. This plasmid can be used for constructing HLA-B*39:38Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:38Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:39:01 Protein Expression Plasmid Vector	PHLAP925144006	Plasmid vector containing HLA-B*39:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:39:01 protein. This plasmid can be used for constructing HLA-B*39:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:39:02 Protein Expression Plasmid Vector	PHLAP92514407	Plasmid vector containing HLA-B*39:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:39:02 protein. This plasmid can be used for constructing HLA-B*39:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:40:01N Protein Expression Plasmid Vector	PHLAP92514408	Plasmid vector containing HLA-B*39:40:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:40:01N protein. This plasmid can be used for constructing HLA-B*39:40:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:40:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:40:02N Protein Expression Plasmid Vector	PHLAP92514409	Plasmid vector containing HLA-B*39:40:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:40:02N protein. This plasmid can be used for constructing HLA-B*39:40:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:40:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:41 Protein Expression Plasmid Vector	PHLAP925144110	Plasmid vector containing HLA-B*39:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:41 protein. This plasmid can be used for constructing HLA-B*39:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:42 Protein Expression Plasmid Vector	PHLAP925144111	Plasmid vector containing HLA-B*39:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:42 protein. This plasmid can be used for constructing HLA-B*39:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:43 Protein Expression Plasmid Vector	PHLAP925144112	Plasmid vector containing HLA-B*39:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:43 protein. This plasmid can be used for constructing HLA-B*39:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:44 Protein Expression Plasmid Vector	PHLAP925144113	Plasmid vector containing HLA-B*39:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:44 protein. This plasmid can be used for constructing HLA-B*39:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:45 Protein Expression Plasmid Vector	PHLAP925144114	Plasmid vector containing HLA-B*39:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:45 protein. This plasmid can be used for constructing HLA-B*39:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:46 Protein Expression Plasmid Vector	PHLAP92514415	Plasmid vector containing HLA-B*39:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:46 protein. This plasmid can be used for constructing HLA-B*39:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:47 Protein Expression Plasmid Vector	PHLAP92514416	Plasmid vector containing HLA-B*39:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:47 protein. This plasmid can be used for constructing HLA-B*39:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:48 Protein Expression Plasmid Vector	PHLAP92514417	Plasmid vector containing HLA-B*39:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:48 protein. This plasmid can be used for constructing HLA-B*39:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:49 Protein Expression Plasmid Vector	PHLAP92514418	Plasmid vector containing HLA-B*39:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:49 protein. This plasmid can be used for constructing HLA-B*39:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:50 Protein Expression Plasmid Vector	PHLAP92514419	Plasmid vector containing HLA-B*39:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:50 protein. This plasmid can be used for constructing HLA-B*39:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:51 Protein Expression Plasmid Vector	PHLAP92514420	Plasmid vector containing HLA-B*39:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:51 protein. This plasmid can be used for constructing HLA-B*39:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:52 Protein Expression Plasmid Vector	PHLAP92514421	Plasmid vector containing HLA-B*39:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:52 protein. This plasmid can be used for constructing HLA-B*39:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:53 Protein Expression Plasmid Vector	PHLAP92514422	Plasmid vector containing HLA-B*39:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:53 protein. This plasmid can be used for constructing HLA-B*39:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:54 Protein Expression Plasmid Vector	PHLAP925144213	Plasmid vector containing HLA-B*39:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:54 protein. This plasmid can be used for constructing HLA-B*39:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:55 Protein Expression Plasmid Vector	PHLAP925144214	Plasmid vector containing HLA-B*39:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:55 protein. This plasmid can be used for constructing HLA-B*39:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:56 Protein Expression Plasmid Vector	PHLAP925144215	Plasmid vector containing HLA-B*39:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:56 protein. This plasmid can be used for constructing HLA-B*39:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:57 Protein Expression Plasmid Vector	PHLAP925144216	Plasmid vector containing HLA-B*39:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:57 protein. This plasmid can be used for constructing HLA-B*39:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:58:01 Protein Expression Plasmid Vector	PHLAP925144217	Plasmid vector containing HLA-B*39:58:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:58:01 protein. This plasmid can be used for constructing HLA-B*39:58:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:58:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:58:02 Protein Expression Plasmid Vector	PHLAP925144218	Plasmid vector containing HLA-B*39:58:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:58:02 protein. This plasmid can be used for constructing HLA-B*39:58:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:58:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:59 Protein Expression Plasmid Vector	PHLAP925144219	Plasmid vector containing HLA-B*39:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:59 protein. This plasmid can be used for constructing HLA-B*39:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:60 Protein Expression Plasmid Vector	PHLAP925144430	Plasmid vector containing HLA-B*39:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:60 protein. This plasmid can be used for constructing HLA-B*39:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:61 Protein Expression Plasmid Vector	PHLAP925144311	Plasmid vector containing HLA-B*39:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:61 protein. This plasmid can be used for constructing HLA-B*39:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:62 Protein Expression Plasmid Vector	PHLAP925144312	Plasmid vector containing HLA-B*39:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:62 protein. This plasmid can be used for constructing HLA-B*39:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:63 Protein Expression Plasmid Vector	PHLAP925144313	Plasmid vector containing HLA-B*39:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:63 protein. This plasmid can be used for constructing HLA-B*39:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:64 Protein Expression Plasmid Vector	PHLAP925144314	Plasmid vector containing HLA-B*39:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:64 protein. This plasmid can be used for constructing HLA-B*39:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:65 Protein Expression Plasmid Vector	PHLAP925144315	Plasmid vector containing HLA-B*39:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:65 protein. This plasmid can be used for constructing HLA-B*39:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:66 Protein Expression Plasmid Vector	PHLAP925144316	Plasmid vector containing HLA-B*39:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:66 protein. This plasmid can be used for constructing HLA-B*39:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:67 Protein Expression Plasmid Vector	PHLAP925144317	Plasmid vector containing HLA-B*39:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:67 protein. This plasmid can be used for constructing HLA-B*39:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:68 Protein Expression Plasmid Vector	PHLAP925144318	Plasmid vector containing HLA-B*39:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:68 protein. This plasmid can be used for constructing HLA-B*39:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:69 Protein Expression Plasmid Vector	PHLAP92514439	Plasmid vector containing HLA-B*39:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:69 protein. This plasmid can be used for constructing HLA-B*39:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:70 Protein Expression Plasmid Vector	PHLAP925144440	Plasmid vector containing HLA-B*39:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:70 protein. This plasmid can be used for constructing HLA-B*39:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:71 Protein Expression Plasmid Vector	PHLAP925144441	Plasmid vector containing HLA-B*39:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:71 protein. This plasmid can be used for constructing HLA-B*39:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:72 Protein Expression Plasmid Vector	PHLAP925144442	Plasmid vector containing HLA-B*39:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:72 protein. This plasmid can be used for constructing HLA-B*39:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:73 Protein Expression Plasmid Vector	PHLAP925144443	Plasmid vector containing HLA-B*39:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:73 protein. This plasmid can be used for constructing HLA-B*39:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:74 Protein Expression Plasmid Vector	PHLAP925144444	Plasmid vector containing HLA-B*39:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:74 protein. This plasmid can be used for constructing HLA-B*39:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:75 Protein Expression Plasmid Vector	PHLAP925144445	Plasmid vector containing HLA-B*39:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:75 protein. This plasmid can be used for constructing HLA-B*39:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:76 Protein Expression Plasmid Vector	PHLAP925144446	Plasmid vector containing HLA-B*39:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:76 protein. This plasmid can be used for constructing HLA-B*39:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:77 Protein Expression Plasmid Vector	PHLAP92514447	Plasmid vector containing HLA-B*39:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:77 protein. This plasmid can be used for constructing HLA-B*39:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:78 Protein Expression Plasmid Vector	PHLAP92514448	Plasmid vector containing HLA-B*39:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:78 protein. This plasmid can be used for constructing HLA-B*39:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:79 Protein Expression Plasmid Vector	PHLAP92514449	Plasmid vector containing HLA-B*39:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:79 protein. This plasmid can be used for constructing HLA-B*39:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:80 Protein Expression Plasmid Vector	PHLAP925144510	Plasmid vector containing HLA-B*39:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:80 protein. This plasmid can be used for constructing HLA-B*39:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:81 Protein Expression Plasmid Vector	PHLAP925144511	Plasmid vector containing HLA-B*39:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:81 protein. This plasmid can be used for constructing HLA-B*39:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:82 Protein Expression Plasmid Vector	PHLAP925144512	Plasmid vector containing HLA-B*39:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:82 protein. This plasmid can be used for constructing HLA-B*39:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:83:01 Protein Expression Plasmid Vector	PHLAP925144513	Plasmid vector containing HLA-B*39:83:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:83:01 protein. This plasmid can be used for constructing HLA-B*39:83:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:83:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:83:02 Protein Expression Plasmid Vector	PHLAP925144514	Plasmid vector containing HLA-B*39:83:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:83:02 protein. This plasmid can be used for constructing HLA-B*39:83:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:83:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:83:03 Protein Expression Plasmid Vector	PHLAP92514455	Plasmid vector containing HLA-B*39:83:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:83:03 protein. This plasmid can be used for constructing HLA-B*39:83:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:83:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:84 Protein Expression Plasmid Vector	PHLAP92514456	Plasmid vector containing HLA-B*39:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:84 protein. This plasmid can be used for constructing HLA-B*39:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:85 Protein Expression Plasmid Vector	PHLAP92514457	Plasmid vector containing HLA-B*39:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:85 protein. This plasmid can be used for constructing HLA-B*39:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:86 Protein Expression Plasmid Vector	PHLAP92514458	Plasmid vector containing HLA-B*39:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:86 protein. This plasmid can be used for constructing HLA-B*39:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:87N Protein Expression Plasmid Vector	PHLAP92514459	Plasmid vector containing HLA-B*39:87N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:87N protein. This plasmid can be used for constructing HLA-B*39:87N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:87N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:88 Protein Expression Plasmid Vector	PHLAP92514460	Plasmid vector containing HLA-B*39:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:88 protein. This plasmid can be used for constructing HLA-B*39:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:89 Protein Expression Plasmid Vector	PHLAP92514461	Plasmid vector containing HLA-B*39:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:89 protein. This plasmid can be used for constructing HLA-B*39:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:90 Protein Expression Plasmid Vector	PHLAP92514462	Plasmid vector containing HLA-B*39:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:90 protein. This plasmid can be used for constructing HLA-B*39:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:91 Protein Expression Plasmid Vector	PHLAP92514463	Plasmid vector containing HLA-B*39:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:91 protein. This plasmid can be used for constructing HLA-B*39:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:92 Protein Expression Plasmid Vector	PHLAP92514464	Plasmid vector containing HLA-B*39:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:92 protein. This plasmid can be used for constructing HLA-B*39:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:93 Protein Expression Plasmid Vector	PHLAP92514465	Plasmid vector containing HLA-B*39:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:93 protein. This plasmid can be used for constructing HLA-B*39:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:94 Protein Expression Plasmid Vector	PHLAP92514466	Plasmid vector containing HLA-B*39:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:94 protein. This plasmid can be used for constructing HLA-B*39:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:95N Protein Expression Plasmid Vector	PHLAP92514467	Plasmid vector containing HLA-B*39:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:95N protein. This plasmid can be used for constructing HLA-B*39:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:96 Protein Expression Plasmid Vector	PHLAP92514468	Plasmid vector containing HLA-B*39:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:96 protein. This plasmid can be used for constructing HLA-B*39:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:97N Protein Expression Plasmid Vector	PHLAP92514469	Plasmid vector containing HLA-B*39:97N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:97N protein. This plasmid can be used for constructing HLA-B*39:97N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:97N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39:98 Protein Expression Plasmid Vector	PHLAP92514470	Plasmid vector containing HLA-B*39:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:98 protein. This plasmid can be used for constructing HLA-B*39:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*39:99 Protein Expression Plasmid Vector	PHLAP92514471	Plasmid vector containing HLA-B*39:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39:99 protein. This plasmid can be used for constructing HLA-B*39:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*39012 Protein Expression Plasmid Vector	PHLAP92514472	Plasmid vector containing HLA-B*39012 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*39012 protein. This plasmid can be used for constructing HLA-B*39012 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*39012 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*3921 Protein Expression Plasmid Vector	PHLAP92514473	Plasmid vector containing HLA-B*3921 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*3921 protein. This plasmid can be used for constructing HLA-B*3921 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*3921 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:01 Protein Expression Plasmid Vector	PHLAP92514474	Plasmid vector containing HLA-B*40:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:01 protein. This plasmid can be used for constructing HLA-B*40:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:01 Protein Expression Plasmid Vector	PHLAP92514475	Plasmid vector containing HLA-B*40:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:01 protein. This plasmid can be used for constructing HLA-B*40:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:02 Protein Expression Plasmid Vector	PHLAP92514476	Plasmid vector containing HLA-B*40:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:02 protein. This plasmid can be used for constructing HLA-B*40:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:03 Protein Expression Plasmid Vector	PHLAP92514477	Plasmid vector containing HLA-B*40:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:03 protein. This plasmid can be used for constructing HLA-B*40:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:04 Protein Expression Plasmid Vector	PHLAP92514478	Plasmid vector containing HLA-B*40:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:04 protein. This plasmid can be used for constructing HLA-B*40:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:05 Protein Expression Plasmid Vector	PHLAP92514479	Plasmid vector containing HLA-B*40:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:05 protein. This plasmid can be used for constructing HLA-B*40:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:06 Protein Expression Plasmid Vector	PHLAP925144480	Plasmid vector containing HLA-B*40:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:06 protein. This plasmid can be used for constructing HLA-B*40:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:07 Protein Expression Plasmid Vector	PHLAP925144481	Plasmid vector containing HLA-B*40:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:07 protein. This plasmid can be used for constructing HLA-B*40:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:08 Protein Expression Plasmid Vector	PHLAP925144482	Plasmid vector containing HLA-B*40:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:08 protein. This plasmid can be used for constructing HLA-B*40:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:09 Protein Expression Plasmid Vector	PHLAP925144483	Plasmid vector containing HLA-B*40:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:09 protein. This plasmid can be used for constructing HLA-B*40:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:10 Protein Expression Plasmid Vector	PHLAP925144484	Plasmid vector containing HLA-B*40:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:10 protein. This plasmid can be used for constructing HLA-B*40:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:11 Protein Expression Plasmid Vector	PHLAP92514485	Plasmid vector containing HLA-B*40:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:11 protein. This plasmid can be used for constructing HLA-B*40:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:12 Protein Expression Plasmid Vector	PHLAP92514486	Plasmid vector containing HLA-B*40:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:12 protein. This plasmid can be used for constructing HLA-B*40:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:13 Protein Expression Plasmid Vector	PHLAP92514487	Plasmid vector containing HLA-B*40:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:13 protein. This plasmid can be used for constructing HLA-B*40:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:14 Protein Expression Plasmid Vector	PHLAP92514488	Plasmid vector containing HLA-B*40:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:14 protein. This plasmid can be used for constructing HLA-B*40:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:15 Protein Expression Plasmid Vector	PHLAP92514489	Plasmid vector containing HLA-B*40:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:15 protein. This plasmid can be used for constructing HLA-B*40:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:16 Protein Expression Plasmid Vector	PHLAP92514490	Plasmid vector containing HLA-B*40:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:16 protein. This plasmid can be used for constructing HLA-B*40:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:17 Protein Expression Plasmid Vector	PHLAP92514491	Plasmid vector containing HLA-B*40:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:17 protein. This plasmid can be used for constructing HLA-B*40:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:18 Protein Expression Plasmid Vector	PHLAP92514492	Plasmid vector containing HLA-B*40:01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:18 protein. This plasmid can be used for constructing HLA-B*40:01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:19 Protein Expression Plasmid Vector	PHLAP92514493	Plasmid vector containing HLA-B*40:01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:19 protein. This plasmid can be used for constructing HLA-B*40:01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:20 Protein Expression Plasmid Vector	PHLAP92514494	Plasmid vector containing HLA-B*40:01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:20 protein. This plasmid can be used for constructing HLA-B*40:01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:21 Protein Expression Plasmid Vector	PHLAP92514495	Plasmid vector containing HLA-B*40:01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:21 protein. This plasmid can be used for constructing HLA-B*40:01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:22 Protein Expression Plasmid Vector	PHLAP92514496	Plasmid vector containing HLA-B*40:01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:22 protein. This plasmid can be used for constructing HLA-B*40:01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:23 Protein Expression Plasmid Vector	PHLAP92514497	Plasmid vector containing HLA-B*40:01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:23 protein. This plasmid can be used for constructing HLA-B*40:01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:24 Protein Expression Plasmid Vector	PHLAP92514498	Plasmid vector containing HLA-B*40:01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:24 protein. This plasmid can be used for constructing HLA-B*40:01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:25 Protein Expression Plasmid Vector	PHLAP92514499	Plasmid vector containing HLA-B*40:01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:25 protein. This plasmid can be used for constructing HLA-B*40:01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:26 Protein Expression Plasmid Vector	PHLAP92514500	Plasmid vector containing HLA-B*40:01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:26 protein. This plasmid can be used for constructing HLA-B*40:01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:27 Protein Expression Plasmid Vector	PHLAP92514501	Plasmid vector containing HLA-B*40:01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:27 protein. This plasmid can be used for constructing HLA-B*40:01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:28 Protein Expression Plasmid Vector	PHLAP92514502	Plasmid vector containing HLA-B*40:01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:28 protein. This plasmid can be used for constructing HLA-B*40:01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:29 Protein Expression Plasmid Vector	PHLAP92514503	Plasmid vector containing HLA-B*40:01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:29 protein. This plasmid can be used for constructing HLA-B*40:01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:30 Protein Expression Plasmid Vector	PHLAP92514504	Plasmid vector containing HLA-B*40:01:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:30 protein. This plasmid can be used for constructing HLA-B*40:01:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:31 Protein Expression Plasmid Vector	PHLAP92514505	Plasmid vector containing HLA-B*40:01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:31 protein. This plasmid can be used for constructing HLA-B*40:01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:32 Protein Expression Plasmid Vector	PHLAP92514506	Plasmid vector containing HLA-B*40:01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:32 protein. This plasmid can be used for constructing HLA-B*40:01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:33 Protein Expression Plasmid Vector	PHLAP92514507	Plasmid vector containing HLA-B*40:01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:33 protein. This plasmid can be used for constructing HLA-B*40:01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:34 Protein Expression Plasmid Vector	PHLAP92514508	Plasmid vector containing HLA-B*40:01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:34 protein. This plasmid can be used for constructing HLA-B*40:01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:35 Protein Expression Plasmid Vector	PHLAP92514509	Plasmid vector containing HLA-B*40:01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:35 protein. This plasmid can be used for constructing HLA-B*40:01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:36 Protein Expression Plasmid Vector	PHLAP925145110	Plasmid vector containing HLA-B*40:01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:36 protein. This plasmid can be used for constructing HLA-B*40:01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:37 Protein Expression Plasmid Vector	PHLAP925145111	Plasmid vector containing HLA-B*40:01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:37 protein. This plasmid can be used for constructing HLA-B*40:01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:38 Protein Expression Plasmid Vector	PHLAP925145112	Plasmid vector containing HLA-B*40:01:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:38 protein. This plasmid can be used for constructing HLA-B*40:01:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:39 Protein Expression Plasmid Vector	PHLAP92514513	Plasmid vector containing HLA-B*40:01:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:39 protein. This plasmid can be used for constructing HLA-B*40:01:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:40 Protein Expression Plasmid Vector	PHLAP92514514	Plasmid vector containing HLA-B*40:01:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:40 protein. This plasmid can be used for constructing HLA-B*40:01:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:41 Protein Expression Plasmid Vector	PHLAP92514515	Plasmid vector containing HLA-B*40:01:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:41 protein. This plasmid can be used for constructing HLA-B*40:01:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:42 Protein Expression Plasmid Vector	PHLAP92514516	Plasmid vector containing HLA-B*40:01:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:42 protein. This plasmid can be used for constructing HLA-B*40:01:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:43 Protein Expression Plasmid Vector	PHLAP92514517	Plasmid vector containing HLA-B*40:01:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:43 protein. This plasmid can be used for constructing HLA-B*40:01:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:44 Protein Expression Plasmid Vector	PHLAP92514518	Plasmid vector containing HLA-B*40:01:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:44 protein. This plasmid can be used for constructing HLA-B*40:01:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:45 Protein Expression Plasmid Vector	PHLAP92514519	Plasmid vector containing HLA-B*40:01:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:45 protein. This plasmid can be used for constructing HLA-B*40:01:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:46 Protein Expression Plasmid Vector	PHLAP92514520	Plasmid vector containing HLA-B*40:01:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:46 protein. This plasmid can be used for constructing HLA-B*40:01:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:47 Protein Expression Plasmid Vector	PHLAP92514521	Plasmid vector containing HLA-B*40:01:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:47 protein. This plasmid can be used for constructing HLA-B*40:01:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:48 Protein Expression Plasmid Vector	PHLAP92514522	Plasmid vector containing HLA-B*40:01:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:48 protein. This plasmid can be used for constructing HLA-B*40:01:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:49 Protein Expression Plasmid Vector	PHLAP92514523	Plasmid vector containing HLA-B*40:01:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:49 protein. This plasmid can be used for constructing HLA-B*40:01:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:50 Protein Expression Plasmid Vector	PHLAP92514524	Plasmid vector containing HLA-B*40:01:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:50 protein. This plasmid can be used for constructing HLA-B*40:01:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:51 Protein Expression Plasmid Vector	PHLAP92514525	Plasmid vector containing HLA-B*40:01:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:51 protein. This plasmid can be used for constructing HLA-B*40:01:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:52 Protein Expression Plasmid Vector	PHLAP92514526	Plasmid vector containing HLA-B*40:01:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:52 protein. This plasmid can be used for constructing HLA-B*40:01:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:53 Protein Expression Plasmid Vector	PHLAP92514527	Plasmid vector containing HLA-B*40:01:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:53 protein. This plasmid can be used for constructing HLA-B*40:01:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:54 Protein Expression Plasmid Vector	PHLAP92514528	Plasmid vector containing HLA-B*40:01:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:54 protein. This plasmid can be used for constructing HLA-B*40:01:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:55 Protein Expression Plasmid Vector	PHLAP92514529	Plasmid vector containing HLA-B*40:01:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:55 protein. This plasmid can be used for constructing HLA-B*40:01:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:56 Protein Expression Plasmid Vector	PHLAP92514530	Plasmid vector containing HLA-B*40:01:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:56 protein. This plasmid can be used for constructing HLA-B*40:01:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:57 Protein Expression Plasmid Vector	PHLAP92514531	Plasmid vector containing HLA-B*40:01:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:57 protein. This plasmid can be used for constructing HLA-B*40:01:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:58 Protein Expression Plasmid Vector	PHLAP92514532	Plasmid vector containing HLA-B*40:01:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:58 protein. This plasmid can be used for constructing HLA-B*40:01:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:59 Protein Expression Plasmid Vector	PHLAP92514533	Plasmid vector containing HLA-B*40:01:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:59 protein. This plasmid can be used for constructing HLA-B*40:01:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:02:60 Protein Expression Plasmid Vector	PHLAP92514534	Plasmid vector containing HLA-B*40:01:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:60 protein. This plasmid can be used for constructing HLA-B*40:01:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:61 Protein Expression Plasmid Vector	PHLAP92514535	Plasmid vector containing HLA-B*40:01:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:61 protein. This plasmid can be used for constructing HLA-B*40:01:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:62 Protein Expression Plasmid Vector	PHLAP92514536	Plasmid vector containing HLA-B*40:01:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:62 protein. This plasmid can be used for constructing HLA-B*40:01:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:63 Protein Expression Plasmid Vector	PHLAP92514537	Plasmid vector containing HLA-B*40:01:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:63 protein. This plasmid can be used for constructing HLA-B*40:01:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:64 Protein Expression Plasmid Vector	PHLAP92514538	Plasmid vector containing HLA-B*40:01:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:64 protein. This plasmid can be used for constructing HLA-B*40:01:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:65 Protein Expression Plasmid Vector	PHLAP92514539	Plasmid vector containing HLA-B*40:01:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:65 protein. This plasmid can be used for constructing HLA-B*40:01:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:02:66 Protein Expression Plasmid Vector	PHLAP92514540	Plasmid vector containing HLA-B*40:01:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:02:66 protein. This plasmid can be used for constructing HLA-B*40:01:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:03:01 Protein Expression Plasmid Vector	PHLAP92514541	Plasmid vector containing HLA-B*40:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:03:01 protein. This plasmid can be used for constructing HLA-B*40:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:03:02 Protein Expression Plasmid Vector	PHLAP92514542	Plasmid vector containing HLA-B*40:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:03:02 protein. This plasmid can be used for constructing HLA-B*40:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:04 Protein Expression Plasmid Vector	PHLAP92514543	Plasmid vector containing HLA-B*40:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:04 protein. This plasmid can be used for constructing HLA-B*40:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:05 Protein Expression Plasmid Vector	PHLAP92514544	Plasmid vector containing HLA-B*40:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:05 protein. This plasmid can be used for constructing HLA-B*40:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:06 Protein Expression Plasmid Vector	PHLAP92514545	Plasmid vector containing HLA-B*40:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:06 protein. This plasmid can be used for constructing HLA-B*40:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:07 Protein Expression Plasmid Vector	PHLAP92514546	Plasmid vector containing HLA-B*40:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:07 protein. This plasmid can be used for constructing HLA-B*40:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:08 Protein Expression Plasmid Vector	PHLAP92514547	Plasmid vector containing HLA-B*40:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:08 protein. This plasmid can be used for constructing HLA-B*40:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:09 Protein Expression Plasmid Vector	PHLAP92514548	Plasmid vector containing HLA-B*40:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:09 protein. This plasmid can be used for constructing HLA-B*40:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:10 Protein Expression Plasmid Vector	PHLAP92514549	Plasmid vector containing HLA-B*40:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:10 protein. This plasmid can be used for constructing HLA-B*40:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:11 Protein Expression Plasmid Vector	PHLAP92514550	Plasmid vector containing HLA-B*40:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:11 protein. This plasmid can be used for constructing HLA-B*40:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:12 Protein Expression Plasmid Vector	PHLAP92514551	Plasmid vector containing HLA-B*40:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:12 protein. This plasmid can be used for constructing HLA-B*40:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:13 Protein Expression Plasmid Vector	PHLAP92514552	Plasmid vector containing HLA-B*40:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:13 protein. This plasmid can be used for constructing HLA-B*40:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:14 Protein Expression Plasmid Vector	PHLAP92514553	Plasmid vector containing HLA-B*40:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:14 protein. This plasmid can be used for constructing HLA-B*40:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:15 Protein Expression Plasmid Vector	PHLAP92514554	Plasmid vector containing HLA-B*40:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:15 protein. This plasmid can be used for constructing HLA-B*40:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:16 Protein Expression Plasmid Vector	PHLAP92514555	Plasmid vector containing HLA-B*40:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:16 protein. This plasmid can be used for constructing HLA-B*40:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:17 Protein Expression Plasmid Vector	PHLAP92514556	Plasmid vector containing HLA-B*40:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:17 protein. This plasmid can be used for constructing HLA-B*40:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:18 Protein Expression Plasmid Vector	PHLAP92514557	Plasmid vector containing HLA-B*40:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:18 protein. This plasmid can be used for constructing HLA-B*40:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:19 Protein Expression Plasmid Vector	PHLAP92514558	Plasmid vector containing HLA-B*40:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:19 protein. This plasmid can be used for constructing HLA-B*40:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:20 Protein Expression Plasmid Vector	PHLAP92514559	Plasmid vector containing HLA-B*40:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:20 protein. This plasmid can be used for constructing HLA-B*40:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:21 Protein Expression Plasmid Vector	PHLAP92514560	Plasmid vector containing HLA-B*40:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:21 protein. This plasmid can be used for constructing HLA-B*40:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:22 Protein Expression Plasmid Vector	PHLAP92514561	Plasmid vector containing HLA-B*40:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:22 protein. This plasmid can be used for constructing HLA-B*40:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:23 Protein Expression Plasmid Vector	PHLAP92514562	Plasmid vector containing HLA-B*40:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:23 protein. This plasmid can be used for constructing HLA-B*40:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:24 Protein Expression Plasmid Vector	PHLAP92514563	Plasmid vector containing HLA-B*40:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:24 protein. This plasmid can be used for constructing HLA-B*40:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:25 Protein Expression Plasmid Vector	PHLAP92514564	Plasmid vector containing HLA-B*40:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:25 protein. This plasmid can be used for constructing HLA-B*40:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:26 Protein Expression Plasmid Vector	PHLAP92514565	Plasmid vector containing HLA-B*40:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:26 protein. This plasmid can be used for constructing HLA-B*40:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:27 Protein Expression Plasmid Vector	PHLAP92514566	Plasmid vector containing HLA-B*40:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:27 protein. This plasmid can be used for constructing HLA-B*40:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:28 Protein Expression Plasmid Vector	PHLAP92514567	Plasmid vector containing HLA-B*40:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:28 protein. This plasmid can be used for constructing HLA-B*40:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:29 Protein Expression Plasmid Vector	PHLAP92514568	Plasmid vector containing HLA-B*40:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:29 protein. This plasmid can be used for constructing HLA-B*40:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:30 Protein Expression Plasmid Vector	PHLAP92514569	Plasmid vector containing HLA-B*40:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:30 protein. This plasmid can be used for constructing HLA-B*40:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:31 Protein Expression Plasmid Vector	PHLAP92514570	Plasmid vector containing HLA-B*40:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:31 protein. This plasmid can be used for constructing HLA-B*40:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:32 Protein Expression Plasmid Vector	PHLAP92514571	Plasmid vector containing HLA-B*40:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:32 protein. This plasmid can be used for constructing HLA-B*40:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:33 Protein Expression Plasmid Vector	PHLAP92514572	Plasmid vector containing HLA-B*40:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:33 protein. This plasmid can be used for constructing HLA-B*40:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:34 Protein Expression Plasmid Vector	PHLAP92514573	Plasmid vector containing HLA-B*40:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:34 protein. This plasmid can be used for constructing HLA-B*40:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:35 Protein Expression Plasmid Vector	PHLAP92514574	Plasmid vector containing HLA-B*40:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:35 protein. This plasmid can be used for constructing HLA-B*40:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:36 Protein Expression Plasmid Vector	PHLAP92514575	Plasmid vector containing HLA-B*40:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:36 protein. This plasmid can be used for constructing HLA-B*40:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:37 Protein Expression Plasmid Vector	PHLAP92514576	Plasmid vector containing HLA-B*40:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:37 protein. This plasmid can be used for constructing HLA-B*40:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:38 Protein Expression Plasmid Vector	PHLAP92514577	Plasmid vector containing HLA-B*40:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:38 protein. This plasmid can be used for constructing HLA-B*40:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:39 Protein Expression Plasmid Vector	PHLAP92514578	Plasmid vector containing HLA-B*40:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:39 protein. This plasmid can be used for constructing HLA-B*40:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:40 Protein Expression Plasmid Vector	PHLAP92514579	Plasmid vector containing HLA-B*40:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:40 protein. This plasmid can be used for constructing HLA-B*40:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:41 Protein Expression Plasmid Vector	PHLAP925145780	Plasmid vector containing HLA-B*40:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:41 protein. This plasmid can be used for constructing HLA-B*40:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:42 Protein Expression Plasmid Vector	PHLAP92514581	Plasmid vector containing HLA-B*40:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:42 protein. This plasmid can be used for constructing HLA-B*40:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:43 Protein Expression Plasmid Vector	PHLAP92514582	Plasmid vector containing HLA-B*40:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:43 protein. This plasmid can be used for constructing HLA-B*40:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:44 Protein Expression Plasmid Vector	PHLAP92514583	Plasmid vector containing HLA-B*40:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:44 protein. This plasmid can be used for constructing HLA-B*40:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:45 Protein Expression Plasmid Vector	PHLAP92514584	Plasmid vector containing HLA-B*40:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:45 protein. This plasmid can be used for constructing HLA-B*40:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:46 Protein Expression Plasmid Vector	PHLAP92514585	Plasmid vector containing HLA-B*40:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:46 protein. This plasmid can be used for constructing HLA-B*40:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:47 Protein Expression Plasmid Vector	PHLAP92514586	Plasmid vector containing HLA-B*40:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:47 protein. This plasmid can be used for constructing HLA-B*40:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:48 Protein Expression Plasmid Vector	PHLAP92514587	Plasmid vector containing HLA-B*40:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:48 protein. This plasmid can be used for constructing HLA-B*40:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:49 Protein Expression Plasmid Vector	PHLAP92514588	Plasmid vector containing HLA-B*40:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:49 protein. This plasmid can be used for constructing HLA-B*40:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:50 Protein Expression Plasmid Vector	PHLAP92514589	Plasmid vector containing HLA-B*40:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:50 protein. This plasmid can be used for constructing HLA-B*40:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:51 Protein Expression Plasmid Vector	PHLAP92514590	Plasmid vector containing HLA-B*40:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:51 protein. This plasmid can be used for constructing HLA-B*40:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:52 Protein Expression Plasmid Vector	PHLAP92514591	Plasmid vector containing HLA-B*40:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:52 protein. This plasmid can be used for constructing HLA-B*40:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:53 Protein Expression Plasmid Vector	PHLAP92514592	Plasmid vector containing HLA-B*40:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:53 protein. This plasmid can be used for constructing HLA-B*40:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:54 Protein Expression Plasmid Vector	PHLAP92514593	Plasmid vector containing HLA-B*40:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:54 protein. This plasmid can be used for constructing HLA-B*40:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:55 Protein Expression Plasmid Vector	PHLAP92514594	Plasmid vector containing HLA-B*40:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:55 protein. This plasmid can be used for constructing HLA-B*40:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:56 Protein Expression Plasmid Vector	PHLAP92514595	Plasmid vector containing HLA-B*40:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:56 protein. This plasmid can be used for constructing HLA-B*40:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:57 Protein Expression Plasmid Vector	PHLAP92514596	Plasmid vector containing HLA-B*40:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:57 protein. This plasmid can be used for constructing HLA-B*40:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:58 Protein Expression Plasmid Vector	PHLAP92514597	Plasmid vector containing HLA-B*40:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:58 protein. This plasmid can be used for constructing HLA-B*40:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:59 Protein Expression Plasmid Vector	PHLAP92514598	Plasmid vector containing HLA-B*40:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:59 protein. This plasmid can be used for constructing HLA-B*40:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:60 Protein Expression Plasmid Vector	PHLAP92514599	Plasmid vector containing HLA-B*40:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:60 protein. This plasmid can be used for constructing HLA-B*40:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:61 Protein Expression Plasmid Vector	PHLAP925146000	Plasmid vector containing HLA-B*40:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:61 protein. This plasmid can be used for constructing HLA-B*40:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:62 Protein Expression Plasmid Vector	PHLAP925146001	Plasmid vector containing HLA-B*40:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:62 protein. This plasmid can be used for constructing HLA-B*40:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:63 Protein Expression Plasmid Vector	PHLAP925146002	Plasmid vector containing HLA-B*40:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:63 protein. This plasmid can be used for constructing HLA-B*40:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:64 Protein Expression Plasmid Vector	PHLAP925146003	Plasmid vector containing HLA-B*40:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:64 protein. This plasmid can be used for constructing HLA-B*40:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:65 Protein Expression Plasmid Vector	PHLAP925146004	Plasmid vector containing HLA-B*40:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:65 protein. This plasmid can be used for constructing HLA-B*40:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:66 Protein Expression Plasmid Vector	PHLAP92514605	Plasmid vector containing HLA-B*40:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:66 protein. This plasmid can be used for constructing HLA-B*40:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:67 Protein Expression Plasmid Vector	PHLAP92514606	Plasmid vector containing HLA-B*40:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:67 protein. This plasmid can be used for constructing HLA-B*40:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:68 Protein Expression Plasmid Vector	PHLAP92514607	Plasmid vector containing HLA-B*40:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:68 protein. This plasmid can be used for constructing HLA-B*40:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:69 Protein Expression Plasmid Vector	PHLAP92514608	Plasmid vector containing HLA-B*40:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:69 protein. This plasmid can be used for constructing HLA-B*40:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:70 Protein Expression Plasmid Vector	PHLAP92514609	Plasmid vector containing HLA-B*40:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:70 protein. This plasmid can be used for constructing HLA-B*40:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:71 Protein Expression Plasmid Vector	PHLAP92514610	Plasmid vector containing HLA-B*40:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:71 protein. This plasmid can be used for constructing HLA-B*40:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:72 Protein Expression Plasmid Vector	PHLAP92514611	Plasmid vector containing HLA-B*40:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:72 protein. This plasmid can be used for constructing HLA-B*40:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:73 Protein Expression Plasmid Vector	PHLAP92514612	Plasmid vector containing HLA-B*40:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:73 protein. This plasmid can be used for constructing HLA-B*40:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:74 Protein Expression Plasmid Vector	PHLAP92514613	Plasmid vector containing HLA-B*40:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:74 protein. This plasmid can be used for constructing HLA-B*40:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:75 Protein Expression Plasmid Vector	PHLAP92514614	Plasmid vector containing HLA-B*40:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:75 protein. This plasmid can be used for constructing HLA-B*40:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:76 Protein Expression Plasmid Vector	PHLAP92514615	Plasmid vector containing HLA-B*40:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:76 protein. This plasmid can be used for constructing HLA-B*40:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:77 Protein Expression Plasmid Vector	PHLAP92514616	Plasmid vector containing HLA-B*40:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:77 protein. This plasmid can be used for constructing HLA-B*40:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:78 Protein Expression Plasmid Vector	PHLAP92514617	Plasmid vector containing HLA-B*40:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:78 protein. This plasmid can be used for constructing HLA-B*40:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:79 Protein Expression Plasmid Vector	PHLAP92514618	Plasmid vector containing HLA-B*40:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:79 protein. This plasmid can be used for constructing HLA-B*40:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:80 Protein Expression Plasmid Vector	PHLAP92514619	Plasmid vector containing HLA-B*40:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:80 protein. This plasmid can be used for constructing HLA-B*40:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:81 Protein Expression Plasmid Vector	PHLAP92514620	Plasmid vector containing HLA-B*40:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:81 protein. This plasmid can be used for constructing HLA-B*40:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:82 Protein Expression Plasmid Vector	PHLAP92514621	Plasmid vector containing HLA-B*40:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:82 protein. This plasmid can be used for constructing HLA-B*40:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:83 Protein Expression Plasmid Vector	PHLAP92514622	Plasmid vector containing HLA-B*40:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:83 protein. This plasmid can be used for constructing HLA-B*40:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:84 Protein Expression Plasmid Vector	PHLAP92514623	Plasmid vector containing HLA-B*40:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:84 protein. This plasmid can be used for constructing HLA-B*40:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:85 Protein Expression Plasmid Vector	PHLAP92514624	Plasmid vector containing HLA-B*40:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:85 protein. This plasmid can be used for constructing HLA-B*40:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:86 Protein Expression Plasmid Vector	PHLAP92514625	Plasmid vector containing HLA-B*40:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:86 protein. This plasmid can be used for constructing HLA-B*40:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:87 Protein Expression Plasmid Vector	PHLAP92514626	Plasmid vector containing HLA-B*40:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:87 protein. This plasmid can be used for constructing HLA-B*40:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:88 Protein Expression Plasmid Vector	PHLAP92514627	Plasmid vector containing HLA-B*40:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:88 protein. This plasmid can be used for constructing HLA-B*40:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:89 Protein Expression Plasmid Vector	PHLAP92514628	Plasmid vector containing HLA-B*40:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:89 protein. This plasmid can be used for constructing HLA-B*40:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:01:90 Protein Expression Plasmid Vector	PHLAP92514629	Plasmid vector containing HLA-B*40:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:90 protein. This plasmid can be used for constructing HLA-B*40:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:91 Protein Expression Plasmid Vector	PHLAP92514630	Plasmid vector containing HLA-B*40:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:91 protein. This plasmid can be used for constructing HLA-B*40:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:92 Protein Expression Plasmid Vector	PHLAP92514631	Plasmid vector containing HLA-B*40:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:92 protein. This plasmid can be used for constructing HLA-B*40:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:93 Protein Expression Plasmid Vector	PHLAP92514632	Plasmid vector containing HLA-B*40:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:93 protein. This plasmid can be used for constructing HLA-B*40:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:94 Protein Expression Plasmid Vector	PHLAP92514633	Plasmid vector containing HLA-B*40:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:94 protein. This plasmid can be used for constructing HLA-B*40:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:01:95 Protein Expression Plasmid Vector	PHLAP92514634	Plasmid vector containing HLA-B*40:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:01:95 protein. This plasmid can be used for constructing HLA-B*40:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:01 Protein Expression Plasmid Vector	PHLAP92514635	Plasmid vector containing HLA-B*40:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:01 protein. This plasmid can be used for constructing HLA-B*40:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:02 Protein Expression Plasmid Vector	PHLAP92514636	Plasmid vector containing HLA-B*40:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:02 protein. This plasmid can be used for constructing HLA-B*40:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:03 Protein Expression Plasmid Vector	PHLAP92514637	Plasmid vector containing HLA-B*40:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:03 protein. This plasmid can be used for constructing HLA-B*40:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:04 Protein Expression Plasmid Vector	PHLAP92514638	Plasmid vector containing HLA-B*40:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:04 protein. This plasmid can be used for constructing HLA-B*40:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:05 Protein Expression Plasmid Vector	PHLAP92514639	Plasmid vector containing HLA-B*40:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:05 protein. This plasmid can be used for constructing HLA-B*40:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:06 Protein Expression Plasmid Vector	PHLAP92514640	Plasmid vector containing HLA-B*40:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:06 protein. This plasmid can be used for constructing HLA-B*40:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:07 Protein Expression Plasmid Vector	PHLAP92514641	Plasmid vector containing HLA-B*40:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:07 protein. This plasmid can be used for constructing HLA-B*40:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:08 Protein Expression Plasmid Vector	PHLAP92514642	Plasmid vector containing HLA-B*40:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:08 protein. This plasmid can be used for constructing HLA-B*40:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:09 Protein Expression Plasmid Vector	PHLAP92514643	Plasmid vector containing HLA-B*40:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:09 protein. This plasmid can be used for constructing HLA-B*40:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:10 Protein Expression Plasmid Vector	PHLAP92514644	Plasmid vector containing HLA-B*40:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:10 protein. This plasmid can be used for constructing HLA-B*40:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:11 Protein Expression Plasmid Vector	PHLAP92514645	Plasmid vector containing HLA-B*40:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:11 protein. This plasmid can be used for constructing HLA-B*40:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:12 Protein Expression Plasmid Vector	PHLAP92514646	Plasmid vector containing HLA-B*40:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:12 protein. This plasmid can be used for constructing HLA-B*40:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:13 Protein Expression Plasmid Vector	PHLAP92514647	Plasmid vector containing HLA-B*40:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:13 protein. This plasmid can be used for constructing HLA-B*40:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:14 Protein Expression Plasmid Vector	PHLAP92514648	Plasmid vector containing HLA-B*40:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:14 protein. This plasmid can be used for constructing HLA-B*40:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:15 Protein Expression Plasmid Vector	PHLAP92514649	Plasmid vector containing HLA-B*40:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:15 protein. This plasmid can be used for constructing HLA-B*40:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:16 Protein Expression Plasmid Vector	PHLAP92514650	Plasmid vector containing HLA-B*40:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:16 protein. This plasmid can be used for constructing HLA-B*40:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:17 Protein Expression Plasmid Vector	PHLAP92514651	Plasmid vector containing HLA-B*40:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:17 protein. This plasmid can be used for constructing HLA-B*40:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:18 Protein Expression Plasmid Vector	PHLAP92514652	Plasmid vector containing HLA-B*40:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:18 protein. This plasmid can be used for constructing HLA-B*40:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:19 Protein Expression Plasmid Vector	PHLAP92514653	Plasmid vector containing HLA-B*40:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:19 protein. This plasmid can be used for constructing HLA-B*40:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:20 Protein Expression Plasmid Vector	PHLAP92514654	Plasmid vector containing HLA-B*40:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:20 protein. This plasmid can be used for constructing HLA-B*40:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:21 Protein Expression Plasmid Vector	PHLAP92514655	Plasmid vector containing HLA-B*40:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:21 protein. This plasmid can be used for constructing HLA-B*40:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:22 Protein Expression Plasmid Vector	PHLAP92514656	Plasmid vector containing HLA-B*40:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:22 protein. This plasmid can be used for constructing HLA-B*40:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:23 Protein Expression Plasmid Vector	PHLAP92514657	Plasmid vector containing HLA-B*40:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:23 protein. This plasmid can be used for constructing HLA-B*40:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:24 Protein Expression Plasmid Vector	PHLAP92514658	Plasmid vector containing HLA-B*40:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:24 protein. This plasmid can be used for constructing HLA-B*40:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:25 Protein Expression Plasmid Vector	PHLAP92514659	Plasmid vector containing HLA-B*40:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:25 protein. This plasmid can be used for constructing HLA-B*40:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:26 Protein Expression Plasmid Vector	PHLAP92514660	Plasmid vector containing HLA-B*40:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:26 protein. This plasmid can be used for constructing HLA-B*40:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:27 Protein Expression Plasmid Vector	PHLAP92514661	Plasmid vector containing HLA-B*40:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:27 protein. This plasmid can be used for constructing HLA-B*40:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:28 Protein Expression Plasmid Vector	PHLAP92514662	Plasmid vector containing HLA-B*40:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:28 protein. This plasmid can be used for constructing HLA-B*40:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:29 Protein Expression Plasmid Vector	PHLAP92514663	Plasmid vector containing HLA-B*40:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:29 protein. This plasmid can be used for constructing HLA-B*40:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:30 Protein Expression Plasmid Vector	PHLAP92514664	Plasmid vector containing HLA-B*40:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:30 protein. This plasmid can be used for constructing HLA-B*40:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:31 Protein Expression Plasmid Vector	PHLAP92514665	Plasmid vector containing HLA-B*40:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:31 protein. This plasmid can be used for constructing HLA-B*40:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:32Q Protein Expression Plasmid Vector	PHLAP92514666	Plasmid vector containing HLA-B*40:02:01:32Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:32Q protein. This plasmid can be used for constructing HLA-B*40:02:01:32Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:32Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:33 Protein Expression Plasmid Vector	PHLAP92514667	Plasmid vector containing HLA-B*40:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:33 protein. This plasmid can be used for constructing HLA-B*40:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:34 Protein Expression Plasmid Vector	PHLAP92514668	Plasmid vector containing HLA-B*40:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:34 protein. This plasmid can be used for constructing HLA-B*40:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:35 Protein Expression Plasmid Vector	PHLAP92514669	Plasmid vector containing HLA-B*40:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:35 protein. This plasmid can be used for constructing HLA-B*40:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:36 Protein Expression Plasmid Vector	PHLAP92514670	Plasmid vector containing HLA-B*40:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:36 protein. This plasmid can be used for constructing HLA-B*40:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:37 Protein Expression Plasmid Vector	PHLAP92514671	Plasmid vector containing HLA-B*40:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:37 protein. This plasmid can be used for constructing HLA-B*40:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:01:38 Protein Expression Plasmid Vector	PHLAP92514672	Plasmid vector containing HLA-B*40:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:38 protein. This plasmid can be used for constructing HLA-B*40:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:39 Protein Expression Plasmid Vector	PHLAP92514673	Plasmid vector containing HLA-B*40:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:39 protein. This plasmid can be used for constructing HLA-B*40:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:40 Protein Expression Plasmid Vector	PHLAP92514674	Plasmid vector containing HLA-B*40:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:40 protein. This plasmid can be used for constructing HLA-B*40:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:41 Protein Expression Plasmid Vector	PHLAP92514675	Plasmid vector containing HLA-B*40:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:41 protein. This plasmid can be used for constructing HLA-B*40:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:42 Protein Expression Plasmid Vector	PHLAP92514676	Plasmid vector containing HLA-B*40:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:42 protein. This plasmid can be used for constructing HLA-B*40:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:01:43 Protein Expression Plasmid Vector	PHLAP92514677	Plasmid vector containing HLA-B*40:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:01:43 protein. This plasmid can be used for constructing HLA-B*40:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:02 Protein Expression Plasmid Vector	PHLAP92514678	Plasmid vector containing HLA-B*40:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:02 protein. This plasmid can be used for constructing HLA-B*40:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:03 Protein Expression Plasmid Vector	PHLAP92514679	Plasmid vector containing HLA-B*40:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:03 protein. This plasmid can be used for constructing HLA-B*40:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:04 Protein Expression Plasmid Vector	PHLAP92514680	Plasmid vector containing HLA-B*40:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:04 protein. This plasmid can be used for constructing HLA-B*40:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:05 Protein Expression Plasmid Vector	PHLAP92514681	Plasmid vector containing HLA-B*40:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:05 protein. This plasmid can be used for constructing HLA-B*40:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:06 Protein Expression Plasmid Vector	PHLAP92514682	Plasmid vector containing HLA-B*40:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:06 protein. This plasmid can be used for constructing HLA-B*40:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:07 Protein Expression Plasmid Vector	PHLAP92514683	Plasmid vector containing HLA-B*40:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:07 protein. This plasmid can be used for constructing HLA-B*40:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:08 Protein Expression Plasmid Vector	PHLAP92514684	Plasmid vector containing HLA-B*40:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:08 protein. This plasmid can be used for constructing HLA-B*40:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:09 Protein Expression Plasmid Vector	PHLAP92514685	Plasmid vector containing HLA-B*40:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:09 protein. This plasmid can be used for constructing HLA-B*40:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:10 Protein Expression Plasmid Vector	PHLAP92514686	Plasmid vector containing HLA-B*40:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:10 protein. This plasmid can be used for constructing HLA-B*40:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:11 Protein Expression Plasmid Vector	PHLAP92514687	Plasmid vector containing HLA-B*40:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:11 protein. This plasmid can be used for constructing HLA-B*40:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:12 Protein Expression Plasmid Vector	PHLAP92514688	Plasmid vector containing HLA-B*40:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:12 protein. This plasmid can be used for constructing HLA-B*40:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:13 Protein Expression Plasmid Vector	PHLAP92514689	Plasmid vector containing HLA-B*40:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:13 protein. This plasmid can be used for constructing HLA-B*40:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:14 Protein Expression Plasmid Vector	PHLAP925146900	Plasmid vector containing HLA-B*40:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:14 protein. This plasmid can be used for constructing HLA-B*40:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:15 Protein Expression Plasmid Vector	PHLAP925146901	Plasmid vector containing HLA-B*40:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:15 protein. This plasmid can be used for constructing HLA-B*40:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:16 Protein Expression Plasmid Vector	PHLAP925146902	Plasmid vector containing HLA-B*40:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:16 protein. This plasmid can be used for constructing HLA-B*40:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:17 Protein Expression Plasmid Vector	PHLAP925146903	Plasmid vector containing HLA-B*40:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:17 protein. This plasmid can be used for constructing HLA-B*40:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:18 Protein Expression Plasmid Vector	PHLAP925146904	Plasmid vector containing HLA-B*40:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:18 protein. This plasmid can be used for constructing HLA-B*40:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:19 Protein Expression Plasmid Vector	PHLAP92514695	Plasmid vector containing HLA-B*40:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:19 protein. This plasmid can be used for constructing HLA-B*40:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:20 Protein Expression Plasmid Vector	PHLAP92514696	Plasmid vector containing HLA-B*40:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:20 protein. This plasmid can be used for constructing HLA-B*40:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:21 Protein Expression Plasmid Vector	PHLAP92514697	Plasmid vector containing HLA-B*40:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:21 protein. This plasmid can be used for constructing HLA-B*40:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:22 Protein Expression Plasmid Vector	PHLAP92514698	Plasmid vector containing HLA-B*40:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:22 protein. This plasmid can be used for constructing HLA-B*40:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:23 Protein Expression Plasmid Vector	PHLAP92514699	Plasmid vector containing HLA-B*40:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:23 protein. This plasmid can be used for constructing HLA-B*40:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:24 Protein Expression Plasmid Vector	PHLAP925147000	Plasmid vector containing HLA-B*40:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:24 protein. This plasmid can be used for constructing HLA-B*40:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:25 Protein Expression Plasmid Vector	PHLAP925147001	Plasmid vector containing HLA-B*40:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:25 protein. This plasmid can be used for constructing HLA-B*40:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:26 Protein Expression Plasmid Vector	PHLAP925147002	Plasmid vector containing HLA-B*40:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:26 protein. This plasmid can be used for constructing HLA-B*40:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:27 Protein Expression Plasmid Vector	PHLAP92514703	Plasmid vector containing HLA-B*40:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:27 protein. This plasmid can be used for constructing HLA-B*40:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:28 Protein Expression Plasmid Vector	PHLAP92514704	Plasmid vector containing HLA-B*40:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:28 protein. This plasmid can be used for constructing HLA-B*40:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:29 Protein Expression Plasmid Vector	PHLAP92514705	Plasmid vector containing HLA-B*40:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:29 protein. This plasmid can be used for constructing HLA-B*40:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:30 Protein Expression Plasmid Vector	PHLAP92514706	Plasmid vector containing HLA-B*40:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:30 protein. This plasmid can be used for constructing HLA-B*40:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:31 Protein Expression Plasmid Vector	PHLAP92514707	Plasmid vector containing HLA-B*40:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:31 protein. This plasmid can be used for constructing HLA-B*40:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:32 Protein Expression Plasmid Vector	PHLAP92514708	Plasmid vector containing HLA-B*40:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:32 protein. This plasmid can be used for constructing HLA-B*40:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:33 Protein Expression Plasmid Vector	PHLAP92514709	Plasmid vector containing HLA-B*40:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:33 protein. This plasmid can be used for constructing HLA-B*40:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:34 Protein Expression Plasmid Vector	PHLAP92514710	Plasmid vector containing HLA-B*40:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:34 protein. This plasmid can be used for constructing HLA-B*40:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:02:35 Protein Expression Plasmid Vector	PHLAP92514711	Plasmid vector containing HLA-B*40:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:35 protein. This plasmid can be used for constructing HLA-B*40:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:36 Protein Expression Plasmid Vector	PHLAP92514712	Plasmid vector containing HLA-B*40:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:36 protein. This plasmid can be used for constructing HLA-B*40:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:37 Protein Expression Plasmid Vector	PHLAP92514713	Plasmid vector containing HLA-B*40:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:37 protein. This plasmid can be used for constructing HLA-B*40:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:38 Protein Expression Plasmid Vector	PHLAP92514714	Plasmid vector containing HLA-B*40:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:38 protein. This plasmid can be used for constructing HLA-B*40:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:39 Protein Expression Plasmid Vector	PHLAP92514715	Plasmid vector containing HLA-B*40:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:39 protein. This plasmid can be used for constructing HLA-B*40:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:40 Protein Expression Plasmid Vector	PHLAP92514716	Plasmid vector containing HLA-B*40:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:40 protein. This plasmid can be used for constructing HLA-B*40:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:02:41 Protein Expression Plasmid Vector	PHLAP92514717	Plasmid vector containing HLA-B*40:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:02:41 protein. This plasmid can be used for constructing HLA-B*40:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:03:01:01 Protein Expression Plasmid Vector	PHLAP92514718	Plasmid vector containing HLA-B*40:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:03:01:01 protein. This plasmid can be used for constructing HLA-B*40:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:03:01:02 Protein Expression Plasmid Vector	PHLAP92514719	Plasmid vector containing HLA-B*40:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:03:01:02 protein. This plasmid can be used for constructing HLA-B*40:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:03:01:03 Protein Expression Plasmid Vector	PHLAP92514720	Plasmid vector containing HLA-B*40:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:03:01:03 protein. This plasmid can be used for constructing HLA-B*40:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:03:02 Protein Expression Plasmid Vector	PHLAP92514721	Plasmid vector containing HLA-B*40:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:03:02 protein. This plasmid can be used for constructing HLA-B*40:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:04:01:01 Protein Expression Plasmid Vector	PHLAP92514722	Plasmid vector containing HLA-B*40:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:01:01 protein. This plasmid can be used for constructing HLA-B*40:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:04:01:02 Protein Expression Plasmid Vector	PHLAP92514723	Plasmid vector containing HLA-B*40:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:01:02 protein. This plasmid can be used for constructing HLA-B*40:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:04:01:03 Protein Expression Plasmid Vector	PHLAP92514724	Plasmid vector containing HLA-B*40:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:01:03 protein. This plasmid can be used for constructing HLA-B*40:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:04:02 Protein Expression Plasmid Vector	PHLAP92514725	Plasmid vector containing HLA-B*40:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:02 protein. This plasmid can be used for constructing HLA-B*40:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:04:03 Protein Expression Plasmid Vector	PHLAP925147216	Plasmid vector containing HLA-B*40:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:03 protein. This plasmid can be used for constructing HLA-B*40:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:04:04 Protein Expression Plasmid Vector	PHLAP925147217	Plasmid vector containing HLA-B*40:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:04:04 protein. This plasmid can be used for constructing HLA-B*40:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:05:01:01 Protein Expression Plasmid Vector	PHLAP925147218	Plasmid vector containing HLA-B*40:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:05:01:01 protein. This plasmid can be used for constructing HLA-B*40:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:05:01:02 Protein Expression Plasmid Vector	PHLAP925147219	Plasmid vector containing HLA-B*40:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:05:01:02 protein. This plasmid can be used for constructing HLA-B*40:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:05:01:03 Protein Expression Plasmid Vector	PHLAP925147330	Plasmid vector containing HLA-B*40:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:05:01:03 protein. This plasmid can be used for constructing HLA-B*40:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:05:02 Protein Expression Plasmid Vector	PHLAP925147331	Plasmid vector containing HLA-B*40:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:05:02 protein. This plasmid can be used for constructing HLA-B*40:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:01 Protein Expression Plasmid Vector	PHLAP925147332	Plasmid vector containing HLA-B*40:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:01 protein. This plasmid can be used for constructing HLA-B*40:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:01:02 Protein Expression Plasmid Vector	PHLAP92514733	Plasmid vector containing HLA-B*40:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:02 protein. This plasmid can be used for constructing HLA-B*40:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:03 Protein Expression Plasmid Vector	PHLAP92514734	Plasmid vector containing HLA-B*40:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:03 protein. This plasmid can be used for constructing HLA-B*40:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:04 Protein Expression Plasmid Vector	PHLAP92514735	Plasmid vector containing HLA-B*40:06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:04 protein. This plasmid can be used for constructing HLA-B*40:06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:05 Protein Expression Plasmid Vector	PHLAP92514736	Plasmid vector containing HLA-B*40:06:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:05 protein. This plasmid can be used for constructing HLA-B*40:06:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:06 Protein Expression Plasmid Vector	PHLAP92514737	Plasmid vector containing HLA-B*40:06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:06 protein. This plasmid can be used for constructing HLA-B*40:06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:07 Protein Expression Plasmid Vector	PHLAP92514738	Plasmid vector containing HLA-B*40:06:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:07 protein. This plasmid can be used for constructing HLA-B*40:06:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:08 Protein Expression Plasmid Vector	PHLAP92514739	Plasmid vector containing HLA-B*40:06:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:08 protein. This plasmid can be used for constructing HLA-B*40:06:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:01:09 Protein Expression Plasmid Vector	PHLAP92514740	Plasmid vector containing HLA-B*40:06:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:09 protein. This plasmid can be used for constructing HLA-B*40:06:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:10 Protein Expression Plasmid Vector	PHLAP92514741	Plasmid vector containing HLA-B*40:06:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:10 protein. This plasmid can be used for constructing HLA-B*40:06:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:11 Protein Expression Plasmid Vector	PHLAP92514742	Plasmid vector containing HLA-B*40:06:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:11 protein. This plasmid can be used for constructing HLA-B*40:06:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:12 Protein Expression Plasmid Vector	PHLAP92514743	Plasmid vector containing HLA-B*40:06:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:12 protein. This plasmid can be used for constructing HLA-B*40:06:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:13 Protein Expression Plasmid Vector	PHLAP92514744	Plasmid vector containing HLA-B*40:06:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:13 protein. This plasmid can be used for constructing HLA-B*40:06:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:14 Protein Expression Plasmid Vector	PHLAP92514745	Plasmid vector containing HLA-B*40:06:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:14 protein. This plasmid can be used for constructing HLA-B*40:06:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:15 Protein Expression Plasmid Vector	PHLAP92514746	Plasmid vector containing HLA-B*40:06:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:15 protein. This plasmid can be used for constructing HLA-B*40:06:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:01:16 Protein Expression Plasmid Vector	PHLAP92514747	Plasmid vector containing HLA-B*40:06:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:16 protein. This plasmid can be used for constructing HLA-B*40:06:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:17 Protein Expression Plasmid Vector	PHLAP92514748	Plasmid vector containing HLA-B*40:06:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:17 protein. This plasmid can be used for constructing HLA-B*40:06:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:18 Protein Expression Plasmid Vector	PHLAP92514749	Plasmid vector containing HLA-B*40:06:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:18 protein. This plasmid can be used for constructing HLA-B*40:06:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:19 Protein Expression Plasmid Vector	PHLAP92514750	Plasmid vector containing HLA-B*40:06:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:19 protein. This plasmid can be used for constructing HLA-B*40:06:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:01:20 Protein Expression Plasmid Vector	PHLAP92514751	Plasmid vector containing HLA-B*40:06:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:01:20 protein. This plasmid can be used for constructing HLA-B*40:06:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:02 Protein Expression Plasmid Vector	PHLAP92514752	Plasmid vector containing HLA-B*40:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:02 protein. This plasmid can be used for constructing HLA-B*40:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:03 Protein Expression Plasmid Vector	PHLAP92514753	Plasmid vector containing HLA-B*40:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:03 protein. This plasmid can be used for constructing HLA-B*40:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:04:01 Protein Expression Plasmid Vector	PHLAP92514754	Plasmid vector containing HLA-B*40:06:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:04:01 protein. This plasmid can be used for constructing HLA-B*40:06:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:04:02 Protein Expression Plasmid Vector	PHLAP92514755	Plasmid vector containing HLA-B*40:06:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:04:02 protein. This plasmid can be used for constructing HLA-B*40:06:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:04:03 Protein Expression Plasmid Vector	PHLAP92514756	Plasmid vector containing HLA-B*40:06:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:04:03 protein. This plasmid can be used for constructing HLA-B*40:06:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:05 Protein Expression Plasmid Vector	PHLAP92514757	Plasmid vector containing HLA-B*40:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:05 protein. This plasmid can be used for constructing HLA-B*40:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:06 Protein Expression Plasmid Vector	PHLAP92514758	Plasmid vector containing HLA-B*40:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:06 protein. This plasmid can be used for constructing HLA-B*40:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:07 Protein Expression Plasmid Vector	PHLAP92514759	Plasmid vector containing HLA-B*40:06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:07 protein. This plasmid can be used for constructing HLA-B*40:06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:08 Protein Expression Plasmid Vector	PHLAP92514760	Plasmid vector containing HLA-B*40:06:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:08 protein. This plasmid can be used for constructing HLA-B*40:06:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:09 Protein Expression Plasmid Vector	PHLAP92514761	Plasmid vector containing HLA-B*40:06:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:09 protein. This plasmid can be used for constructing HLA-B*40:06:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:10 Protein Expression Plasmid Vector	PHLAP92514762	Plasmid vector containing HLA-B*40:06:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:10 protein. This plasmid can be used for constructing HLA-B*40:06:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:11 Protein Expression Plasmid Vector	PHLAP92514763	Plasmid vector containing HLA-B*40:06:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:11 protein. This plasmid can be used for constructing HLA-B*40:06:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:12 Protein Expression Plasmid Vector	PHLAP92514764	Plasmid vector containing HLA-B*40:06:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:12 protein. This plasmid can be used for constructing HLA-B*40:06:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:13 Protein Expression Plasmid Vector	PHLAP92514765	Plasmid vector containing HLA-B*40:06:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:13 protein. This plasmid can be used for constructing HLA-B*40:06:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:14 Protein Expression Plasmid Vector	PHLAP92514766	Plasmid vector containing HLA-B*40:06:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:14 protein. This plasmid can be used for constructing HLA-B*40:06:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:15 Protein Expression Plasmid Vector	PHLAP92514767	Plasmid vector containing HLA-B*40:06:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:15 protein. This plasmid can be used for constructing HLA-B*40:06:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:16 Protein Expression Plasmid Vector	PHLAP92514768	Plasmid vector containing HLA-B*40:06:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:16 protein. This plasmid can be used for constructing HLA-B*40:06:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:17 Protein Expression Plasmid Vector	PHLAP92514769	Plasmid vector containing HLA-B*40:06:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:17 protein. This plasmid can be used for constructing HLA-B*40:06:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:18 Protein Expression Plasmid Vector	PHLAP92514770	Plasmid vector containing HLA-B*40:06:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:18 protein. This plasmid can be used for constructing HLA-B*40:06:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:19 Protein Expression Plasmid Vector	PHLAP92514771	Plasmid vector containing HLA-B*40:06:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:19 protein. This plasmid can be used for constructing HLA-B*40:06:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:20 Protein Expression Plasmid Vector	PHLAP92514772	Plasmid vector containing HLA-B*40:06:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:20 protein. This plasmid can be used for constructing HLA-B*40:06:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:21 Protein Expression Plasmid Vector	PHLAP92514773	Plasmid vector containing HLA-B*40:06:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:21 protein. This plasmid can be used for constructing HLA-B*40:06:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:22 Protein Expression Plasmid Vector	PHLAP92514774	Plasmid vector containing HLA-B*40:06:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:22 protein. This plasmid can be used for constructing HLA-B*40:06:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:23 Protein Expression Plasmid Vector	PHLAP92514775	Plasmid vector containing HLA-B*40:06:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:23 protein. This plasmid can be used for constructing HLA-B*40:06:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:24 Protein Expression Plasmid Vector	PHLAP92514776	Plasmid vector containing HLA-B*40:06:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:24 protein. This plasmid can be used for constructing HLA-B*40:06:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:25 Protein Expression Plasmid Vector	PHLAP92514777	Plasmid vector containing HLA-B*40:06:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:25 protein. This plasmid can be used for constructing HLA-B*40:06:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:26 Protein Expression Plasmid Vector	PHLAP92514778	Plasmid vector containing HLA-B*40:06:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:26 protein. This plasmid can be used for constructing HLA-B*40:06:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:27 Protein Expression Plasmid Vector	PHLAP92514779	Plasmid vector containing HLA-B*40:06:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:27 protein. This plasmid can be used for constructing HLA-B*40:06:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:28 Protein Expression Plasmid Vector	PHLAP92514780	Plasmid vector containing HLA-B*40:06:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:28 protein. This plasmid can be used for constructing HLA-B*40:06:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:29 Protein Expression Plasmid Vector	PHLAP92514781	Plasmid vector containing HLA-B*40:06:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:29 protein. This plasmid can be used for constructing HLA-B*40:06:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:30 Protein Expression Plasmid Vector	PHLAP92514782	Plasmid vector containing HLA-B*40:06:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:30 protein. This plasmid can be used for constructing HLA-B*40:06:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:31 Protein Expression Plasmid Vector	PHLAP92514783	Plasmid vector containing HLA-B*40:06:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:31 protein. This plasmid can be used for constructing HLA-B*40:06:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:32 Protein Expression Plasmid Vector	PHLAP92514784	Plasmid vector containing HLA-B*40:06:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:32 protein. This plasmid can be used for constructing HLA-B*40:06:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:06:33 Protein Expression Plasmid Vector	PHLAP92514785	Plasmid vector containing HLA-B*40:06:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:33 protein. This plasmid can be used for constructing HLA-B*40:06:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:34 Protein Expression Plasmid Vector	PHLAP92514786	Plasmid vector containing HLA-B*40:06:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:34 protein. This plasmid can be used for constructing HLA-B*40:06:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:06:35 Protein Expression Plasmid Vector	PHLAP92514787	Plasmid vector containing HLA-B*40:06:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:06:35 protein. This plasmid can be used for constructing HLA-B*40:06:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:06:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:07 Protein Expression Plasmid Vector	PHLAP92514788	Plasmid vector containing HLA-B*40:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:07 protein. This plasmid can be used for constructing HLA-B*40:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:08:01:01 Protein Expression Plasmid Vector	PHLAP92514789	Plasmid vector containing HLA-B*40:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:08:01:01 protein. This plasmid can be used for constructing HLA-B*40:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:08:01:02 Protein Expression Plasmid Vector	PHLAP92514790	Plasmid vector containing HLA-B*40:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:08:01:02 protein. This plasmid can be used for constructing HLA-B*40:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:09 Protein Expression Plasmid Vector	PHLAP92514791	Plasmid vector containing HLA-B*40:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:09 protein. This plasmid can be used for constructing HLA-B*40:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:10:01:01 Protein Expression Plasmid Vector	PHLAP92514792	Plasmid vector containing HLA-B*40:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:10:01:01 protein. This plasmid can be used for constructing HLA-B*40:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:10:01:02 Protein Expression Plasmid Vector	PHLAP92514793	Plasmid vector containing HLA-B*40:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:10:01:02 protein. This plasmid can be used for constructing HLA-B*40:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:10:02 Protein Expression Plasmid Vector	PHLAP92514794	Plasmid vector containing HLA-B*40:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:10:02 protein. This plasmid can be used for constructing HLA-B*40:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:100 Protein Expression Plasmid Vector	PHLAP92514795	Plasmid vector containing HLA-B*40:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:100 protein. This plasmid can be used for constructing HLA-B*40:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:101 Protein Expression Plasmid Vector	PHLAP92514796	Plasmid vector containing HLA-B*40:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:101 protein. This plasmid can be used for constructing HLA-B*40:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:102 Protein Expression Plasmid Vector	PHLAP92514797	Plasmid vector containing HLA-B*40:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:102 protein. This plasmid can be used for constructing HLA-B*40:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:103 Protein Expression Plasmid Vector	PHLAP92514798	Plasmid vector containing HLA-B*40:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:103 protein. This plasmid can be used for constructing HLA-B*40:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:104 Protein Expression Plasmid Vector	PHLAP92514799	Plasmid vector containing HLA-B*40:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:104 protein. This plasmid can be used for constructing HLA-B*40:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:105 Protein Expression Plasmid Vector	PHLAP92514800	Plasmid vector containing HLA-B*40:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:105 protein. This plasmid can be used for constructing HLA-B*40:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:106 Protein Expression Plasmid Vector	PHLAP92514801	Plasmid vector containing HLA-B*40:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:106 protein. This plasmid can be used for constructing HLA-B*40:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:107 Protein Expression Plasmid Vector	PHLAP92514802	Plasmid vector containing HLA-B*40:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:107 protein. This plasmid can be used for constructing HLA-B*40:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:108 Protein Expression Plasmid Vector	PHLAP92514803	Plasmid vector containing HLA-B*40:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:108 protein. This plasmid can be used for constructing HLA-B*40:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:109 Protein Expression Plasmid Vector	PHLAP92514804	Plasmid vector containing HLA-B*40:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:109 protein. This plasmid can be used for constructing HLA-B*40:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:11:01:01 Protein Expression Plasmid Vector	PHLAP92514805	Plasmid vector containing HLA-B*40:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:11:01:01 protein. This plasmid can be used for constructing HLA-B*40:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:11:01:02 Protein Expression Plasmid Vector	PHLAP92514806	Plasmid vector containing HLA-B*40:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:11:01:02 protein. This plasmid can be used for constructing HLA-B*40:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:11:01:03 Protein Expression Plasmid Vector	PHLAP92514807	Plasmid vector containing HLA-B*40:11:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:11:01:03 protein. This plasmid can be used for constructing HLA-B*40:11:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:11:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:11:02 Protein Expression Plasmid Vector	PHLAP92514808	Plasmid vector containing HLA-B*40:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:11:02 protein. This plasmid can be used for constructing HLA-B*40:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:110 Protein Expression Plasmid Vector	PHLAP92514809	Plasmid vector containing HLA-B*40:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:110 protein. This plasmid can be used for constructing HLA-B*40:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:111 Protein Expression Plasmid Vector	PHLAP925148110	Plasmid vector containing HLA-B*40:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:111 protein. This plasmid can be used for constructing HLA-B*40:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:112 Protein Expression Plasmid Vector	PHLAP925148111	Plasmid vector containing HLA-B*40:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:112 protein. This plasmid can be used for constructing HLA-B*40:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:113 Protein Expression Plasmid Vector	PHLAP925148112	Plasmid vector containing HLA-B*40:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:113 protein. This plasmid can be used for constructing HLA-B*40:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:114:01:01 Protein Expression Plasmid Vector	PHLAP925148113	Plasmid vector containing HLA-B*40:114:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:114:01:01 protein. This plasmid can be used for constructing HLA-B*40:114:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:114:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:114:01:02 Protein Expression Plasmid Vector	PHLAP92514814	Plasmid vector containing HLA-B*40:114:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:114:01:02 protein. This plasmid can be used for constructing HLA-B*40:114:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:114:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:114:02 Protein Expression Plasmid Vector	PHLAP92514815	Plasmid vector containing HLA-B*40:114:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:114:02 protein. This plasmid can be used for constructing HLA-B*40:114:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:114:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:115 Protein Expression Plasmid Vector	PHLAP92514816	Plasmid vector containing HLA-B*40:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:115 protein. This plasmid can be used for constructing HLA-B*40:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:116 Protein Expression Plasmid Vector	PHLAP92514817	Plasmid vector containing HLA-B*40:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:116 protein. This plasmid can be used for constructing HLA-B*40:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:117 Protein Expression Plasmid Vector	PHLAP92514818	Plasmid vector containing HLA-B*40:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:117 protein. This plasmid can be used for constructing HLA-B*40:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:118N Protein Expression Plasmid Vector	PHLAP92514819	Plasmid vector containing HLA-B*40:118N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:118N protein. This plasmid can be used for constructing HLA-B*40:118N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:118N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:119 Protein Expression Plasmid Vector	PHLAP92514820	Plasmid vector containing HLA-B*40:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:119 protein. This plasmid can be used for constructing HLA-B*40:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:12:01 Protein Expression Plasmid Vector	PHLAP92514821	Plasmid vector containing HLA-B*40:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:12:01 protein. This plasmid can be used for constructing HLA-B*40:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:12:02 Protein Expression Plasmid Vector	PHLAP92514822	Plasmid vector containing HLA-B*40:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:12:02 protein. This plasmid can be used for constructing HLA-B*40:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:120 Protein Expression Plasmid Vector	PHLAP92514823	Plasmid vector containing HLA-B*40:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:120 protein. This plasmid can be used for constructing HLA-B*40:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:121 Protein Expression Plasmid Vector	PHLAP92514824	Plasmid vector containing HLA-B*40:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:121 protein. This plasmid can be used for constructing HLA-B*40:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:122 Protein Expression Plasmid Vector	PHLAP92514825	Plasmid vector containing HLA-B*40:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:122 protein. This plasmid can be used for constructing HLA-B*40:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:123 Protein Expression Plasmid Vector	PHLAP92514826	Plasmid vector containing HLA-B*40:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:123 protein. This plasmid can be used for constructing HLA-B*40:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:124:01 Protein Expression Plasmid Vector	PHLAP92514827	Plasmid vector containing HLA-B*40:124:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:124:01 protein. This plasmid can be used for constructing HLA-B*40:124:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:124:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:124:02 Protein Expression Plasmid Vector	PHLAP92514828	Plasmid vector containing HLA-B*40:124:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:124:02 protein. This plasmid can be used for constructing HLA-B*40:124:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:124:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:125:01 Protein Expression Plasmid Vector	PHLAP92514829	Plasmid vector containing HLA-B*40:125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:125:01 protein. This plasmid can be used for constructing HLA-B*40:125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:125:02 Protein Expression Plasmid Vector	PHLAP92514830	Plasmid vector containing HLA-B*40:125:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:125:02 protein. This plasmid can be used for constructing HLA-B*40:125:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:125:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:125:03 Protein Expression Plasmid Vector	PHLAP92514831	Plasmid vector containing HLA-B*40:125:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:125:03 protein. This plasmid can be used for constructing HLA-B*40:125:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:125:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:125:04 Protein Expression Plasmid Vector	PHLAP92514832	Plasmid vector containing HLA-B*40:125:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:125:04 protein. This plasmid can be used for constructing HLA-B*40:125:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:125:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:126 Protein Expression Plasmid Vector	PHLAP92514833	Plasmid vector containing HLA-B*40:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:126 protein. This plasmid can be used for constructing HLA-B*40:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:127 Protein Expression Plasmid Vector	PHLAP92514834	Plasmid vector containing HLA-B*40:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:127 protein. This plasmid can be used for constructing HLA-B*40:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:128 Protein Expression Plasmid Vector	PHLAP92514835	Plasmid vector containing HLA-B*40:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:128 protein. This plasmid can be used for constructing HLA-B*40:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:129 Protein Expression Plasmid Vector	PHLAP92514836	Plasmid vector containing HLA-B*40:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:129 protein. This plasmid can be used for constructing HLA-B*40:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:13 Protein Expression Plasmid Vector	PHLAP92514837	Plasmid vector containing HLA-B*40:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:13 protein. This plasmid can be used for constructing HLA-B*40:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:130:01 Protein Expression Plasmid Vector	PHLAP92514838	Plasmid vector containing HLA-B*40:130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:130:01 protein. This plasmid can be used for constructing HLA-B*40:130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:130:02 Protein Expression Plasmid Vector	PHLAP92514839	Plasmid vector containing HLA-B*40:130:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:130:02 protein. This plasmid can be used for constructing HLA-B*40:130:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:130:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:131 Protein Expression Plasmid Vector	PHLAP92514840	Plasmid vector containing HLA-B*40:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:131 protein. This plasmid can be used for constructing HLA-B*40:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:132 Protein Expression Plasmid Vector	PHLAP92514841	Plasmid vector containing HLA-B*40:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:132 protein. This plasmid can be used for constructing HLA-B*40:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:133Q Protein Expression Plasmid Vector	PHLAP92514842	Plasmid vector containing HLA-B*40:133Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:133Q protein. This plasmid can be used for constructing HLA-B*40:133Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:133Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:134 Protein Expression Plasmid Vector	PHLAP92514843	Plasmid vector containing HLA-B*40:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:134 protein. This plasmid can be used for constructing HLA-B*40:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:135 Protein Expression Plasmid Vector	PHLAP92514844	Plasmid vector containing HLA-B*40:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:135 protein. This plasmid can be used for constructing HLA-B*40:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:136 Protein Expression Plasmid Vector	PHLAP92514845	Plasmid vector containing HLA-B*40:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:136 protein. This plasmid can be used for constructing HLA-B*40:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:137 Protein Expression Plasmid Vector	PHLAP92514846	Plasmid vector containing HLA-B*40:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:137 protein. This plasmid can be used for constructing HLA-B*40:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:138 Protein Expression Plasmid Vector	PHLAP92514847	Plasmid vector containing HLA-B*40:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:138 protein. This plasmid can be used for constructing HLA-B*40:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:139 Protein Expression Plasmid Vector	PHLAP92514848	Plasmid vector containing HLA-B*40:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:139 protein. This plasmid can be used for constructing HLA-B*40:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:14:01 Protein Expression Plasmid Vector	PHLAP92514849	Plasmid vector containing HLA-B*40:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:14:01 protein. This plasmid can be used for constructing HLA-B*40:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:14:02 Protein Expression Plasmid Vector	PHLAP92514850	Plasmid vector containing HLA-B*40:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:14:02 protein. This plasmid can be used for constructing HLA-B*40:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:14:03 Protein Expression Plasmid Vector	PHLAP92514851	Plasmid vector containing HLA-B*40:14:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:14:03 protein. This plasmid can be used for constructing HLA-B*40:14:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:14:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:140 Protein Expression Plasmid Vector	PHLAP92514852	Plasmid vector containing HLA-B*40:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:140 protein. This plasmid can be used for constructing HLA-B*40:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:141 Protein Expression Plasmid Vector	PHLAP92514853	Plasmid vector containing HLA-B*40:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:141 protein. This plasmid can be used for constructing HLA-B*40:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:142N Protein Expression Plasmid Vector	PHLAP92514854	Plasmid vector containing HLA-B*40:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:142N protein. This plasmid can be used for constructing HLA-B*40:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:143 Protein Expression Plasmid Vector	PHLAP92514855	Plasmid vector containing HLA-B*40:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:143 protein. This plasmid can be used for constructing HLA-B*40:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:144N Protein Expression Plasmid Vector	PHLAP92514856	Plasmid vector containing HLA-B*40:144N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:144N protein. This plasmid can be used for constructing HLA-B*40:144N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:144N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:145 Protein Expression Plasmid Vector	PHLAP92514857	Plasmid vector containing HLA-B*40:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:145 protein. This plasmid can be used for constructing HLA-B*40:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:146 Protein Expression Plasmid Vector	PHLAP92514858	Plasmid vector containing HLA-B*40:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:146 protein. This plasmid can be used for constructing HLA-B*40:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:147 Protein Expression Plasmid Vector	PHLAP92514859	Plasmid vector containing HLA-B*40:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:147 protein. This plasmid can be used for constructing HLA-B*40:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:148 Protein Expression Plasmid Vector	PHLAP925148600	Plasmid vector containing HLA-B*40:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:148 protein. This plasmid can be used for constructing HLA-B*40:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:149 Protein Expression Plasmid Vector	PHLAP925148601	Plasmid vector containing HLA-B*40:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:149 protein. This plasmid can be used for constructing HLA-B*40:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:15 Protein Expression Plasmid Vector	PHLAP925148612	Plasmid vector containing HLA-B*40:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:15 protein. This plasmid can be used for constructing HLA-B*40:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:150 Protein Expression Plasmid Vector	PHLAP925148613	Plasmid vector containing HLA-B*40:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:150 protein. This plasmid can be used for constructing HLA-B*40:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:151 Protein Expression Plasmid Vector	PHLAP925148614	Plasmid vector containing HLA-B*40:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:151 protein. This plasmid can be used for constructing HLA-B*40:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:152 Protein Expression Plasmid Vector	PHLAP925148615	Plasmid vector containing HLA-B*40:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:152 protein. This plasmid can be used for constructing HLA-B*40:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:153 Protein Expression Plasmid Vector	PHLAP925148616	Plasmid vector containing HLA-B*40:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:153 protein. This plasmid can be used for constructing HLA-B*40:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:154 Protein Expression Plasmid Vector	PHLAP925148617	Plasmid vector containing HLA-B*40:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:154 protein. This plasmid can be used for constructing HLA-B*40:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:155:01N Protein Expression Plasmid Vector	PHLAP925148618	Plasmid vector containing HLA-B*40:155:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:155:01N protein. This plasmid can be used for constructing HLA-B*40:155:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:155:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:155:02N Protein Expression Plasmid Vector	PHLAP925148619	Plasmid vector containing HLA-B*40:155:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:155:02N protein. This plasmid can be used for constructing HLA-B*40:155:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:155:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:156 Protein Expression Plasmid Vector	PHLAP92514870	Plasmid vector containing HLA-B*40:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:156 protein. This plasmid can be used for constructing HLA-B*40:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:157 Protein Expression Plasmid Vector	PHLAP92514871	Plasmid vector containing HLA-B*40:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:157 protein. This plasmid can be used for constructing HLA-B*40:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:158 Protein Expression Plasmid Vector	PHLAP92514872	Plasmid vector containing HLA-B*40:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:158 protein. This plasmid can be used for constructing HLA-B*40:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:159 Protein Expression Plasmid Vector	PHLAP92514873	Plasmid vector containing HLA-B*40:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:159 protein. This plasmid can be used for constructing HLA-B*40:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:16:01:01 Protein Expression Plasmid Vector	PHLAP92514874	Plasmid vector containing HLA-B*40:16:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:16:01:01 protein. This plasmid can be used for constructing HLA-B*40:16:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:16:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:16:01:02 Protein Expression Plasmid Vector	PHLAP92514875	Plasmid vector containing HLA-B*40:16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:16:01:02 protein. This plasmid can be used for constructing HLA-B*40:16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:160:01:01 Protein Expression Plasmid Vector	PHLAP92514876	Plasmid vector containing HLA-B*40:160:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:160:01:01 protein. This plasmid can be used for constructing HLA-B*40:160:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:160:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:160:01:02 Protein Expression Plasmid Vector	PHLAP92514877	Plasmid vector containing HLA-B*40:160:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:160:01:02 protein. This plasmid can be used for constructing HLA-B*40:160:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:160:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:160:02 Protein Expression Plasmid Vector	PHLAP92514878	Plasmid vector containing HLA-B*40:160:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:160:02 protein. This plasmid can be used for constructing HLA-B*40:160:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:160:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:161 Protein Expression Plasmid Vector	PHLAP92514879	Plasmid vector containing HLA-B*40:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:161 protein. This plasmid can be used for constructing HLA-B*40:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:162 Protein Expression Plasmid Vector	PHLAP92514880	Plasmid vector containing HLA-B*40:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:162 protein. This plasmid can be used for constructing HLA-B*40:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:163 Protein Expression Plasmid Vector	PHLAP92514881	Plasmid vector containing HLA-B*40:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:163 protein. This plasmid can be used for constructing HLA-B*40:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:164 Protein Expression Plasmid Vector	PHLAP92514882	Plasmid vector containing HLA-B*40:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:164 protein. This plasmid can be used for constructing HLA-B*40:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:165 Protein Expression Plasmid Vector	PHLAP92514883	Plasmid vector containing HLA-B*40:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:165 protein. This plasmid can be used for constructing HLA-B*40:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:166 Protein Expression Plasmid Vector	PHLAP92514884	Plasmid vector containing HLA-B*40:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:166 protein. This plasmid can be used for constructing HLA-B*40:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:167 Protein Expression Plasmid Vector	PHLAP92514885	Plasmid vector containing HLA-B*40:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:167 protein. This plasmid can be used for constructing HLA-B*40:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:168 Protein Expression Plasmid Vector	PHLAP92514886	Plasmid vector containing HLA-B*40:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:168 protein. This plasmid can be used for constructing HLA-B*40:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:169 Protein Expression Plasmid Vector	PHLAP92514887	Plasmid vector containing HLA-B*40:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:169 protein. This plasmid can be used for constructing HLA-B*40:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:170 Protein Expression Plasmid Vector	PHLAP92514888	Plasmid vector containing HLA-B*40:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:170 protein. This plasmid can be used for constructing HLA-B*40:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:171 Protein Expression Plasmid Vector	PHLAP92514889	Plasmid vector containing HLA-B*40:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:171 protein. This plasmid can be used for constructing HLA-B*40:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:172 Protein Expression Plasmid Vector	PHLAP92514890	Plasmid vector containing HLA-B*40:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:172 protein. This plasmid can be used for constructing HLA-B*40:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:173 Protein Expression Plasmid Vector	PHLAP92514891	Plasmid vector containing HLA-B*40:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:173 protein. This plasmid can be used for constructing HLA-B*40:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:174 Protein Expression Plasmid Vector	PHLAP92514892	Plasmid vector containing HLA-B*40:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:174 protein. This plasmid can be used for constructing HLA-B*40:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:175 Protein Expression Plasmid Vector	PHLAP92514893	Plasmid vector containing HLA-B*40:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:175 protein. This plasmid can be used for constructing HLA-B*40:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:176 Protein Expression Plasmid Vector	PHLAP92514894	Plasmid vector containing HLA-B*40:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:176 protein. This plasmid can be used for constructing HLA-B*40:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:177 Protein Expression Plasmid Vector	PHLAP92514895	Plasmid vector containing HLA-B*40:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:177 protein. This plasmid can be used for constructing HLA-B*40:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:178 Protein Expression Plasmid Vector	PHLAP92514896	Plasmid vector containing HLA-B*40:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:178 protein. This plasmid can be used for constructing HLA-B*40:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:179 Protein Expression Plasmid Vector	PHLAP92514897	Plasmid vector containing HLA-B*40:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:179 protein. This plasmid can be used for constructing HLA-B*40:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:18 Protein Expression Plasmid Vector	PHLAP92514898	Plasmid vector containing HLA-B*40:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:18 protein. This plasmid can be used for constructing HLA-B*40:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:180 Protein Expression Plasmid Vector	PHLAP92514899	Plasmid vector containing HLA-B*40:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:180 protein. This plasmid can be used for constructing HLA-B*40:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:181 Protein Expression Plasmid Vector	PHLAP925149000	Plasmid vector containing HLA-B*40:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:181 protein. This plasmid can be used for constructing HLA-B*40:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:182 Protein Expression Plasmid Vector	PHLAP92514901	Plasmid vector containing HLA-B*40:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:182 protein. This plasmid can be used for constructing HLA-B*40:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:183 Protein Expression Plasmid Vector	PHLAP92514902	Plasmid vector containing HLA-B*40:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:183 protein. This plasmid can be used for constructing HLA-B*40:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:184 Protein Expression Plasmid Vector	PHLAP92514903	Plasmid vector containing HLA-B*40:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:184 protein. This plasmid can be used for constructing HLA-B*40:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:185 Protein Expression Plasmid Vector	PHLAP92514904	Plasmid vector containing HLA-B*40:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:185 protein. This plasmid can be used for constructing HLA-B*40:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:186:01 Protein Expression Plasmid Vector	PHLAP92514905	Plasmid vector containing HLA-B*40:186:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:186:01 protein. This plasmid can be used for constructing HLA-B*40:186:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:186:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:186:02 Protein Expression Plasmid Vector	PHLAP92514906	Plasmid vector containing HLA-B*40:186:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:186:02 protein. This plasmid can be used for constructing HLA-B*40:186:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:186:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:187 Protein Expression Plasmid Vector	PHLAP92514907	Plasmid vector containing HLA-B*40:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:187 protein. This plasmid can be used for constructing HLA-B*40:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:188 Protein Expression Plasmid Vector	PHLAP92514908	Plasmid vector containing HLA-B*40:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:188 protein. This plasmid can be used for constructing HLA-B*40:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:189 Protein Expression Plasmid Vector	PHLAP92514909	Plasmid vector containing HLA-B*40:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:189 protein. This plasmid can be used for constructing HLA-B*40:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:19 Protein Expression Plasmid Vector	PHLAP925149110	Plasmid vector containing HLA-B*40:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:19 protein. This plasmid can be used for constructing HLA-B*40:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:190 Protein Expression Plasmid Vector	PHLAP925149111	Plasmid vector containing HLA-B*40:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:190 protein. This plasmid can be used for constructing HLA-B*40:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:191 Protein Expression Plasmid Vector	PHLAP925149112	Plasmid vector containing HLA-B*40:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:191 protein. This plasmid can be used for constructing HLA-B*40:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:192 Protein Expression Plasmid Vector	PHLAP925149113	Plasmid vector containing HLA-B*40:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:192 protein. This plasmid can be used for constructing HLA-B*40:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:193 Protein Expression Plasmid Vector	PHLAP925149114	Plasmid vector containing HLA-B*40:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:193 protein. This plasmid can be used for constructing HLA-B*40:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:194 Protein Expression Plasmid Vector	PHLAP925149115	Plasmid vector containing HLA-B*40:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:194 protein. This plasmid can be used for constructing HLA-B*40:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:195 Protein Expression Plasmid Vector	PHLAP925149116	Plasmid vector containing HLA-B*40:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:195 protein. This plasmid can be used for constructing HLA-B*40:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:196 Protein Expression Plasmid Vector	PHLAP92514917	Plasmid vector containing HLA-B*40:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:196 protein. This plasmid can be used for constructing HLA-B*40:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:197 Protein Expression Plasmid Vector	PHLAP92514918	Plasmid vector containing HLA-B*40:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:197 protein. This plasmid can be used for constructing HLA-B*40:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:198 Protein Expression Plasmid Vector	PHLAP92514919	Plasmid vector containing HLA-B*40:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:198 protein. This plasmid can be used for constructing HLA-B*40:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:199 Protein Expression Plasmid Vector	PHLAP92514920	Plasmid vector containing HLA-B*40:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:199 protein. This plasmid can be used for constructing HLA-B*40:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:20:01:01 Protein Expression Plasmid Vector	PHLAP92514921	Plasmid vector containing HLA-B*40:20:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:20:01:01 protein. This plasmid can be used for constructing HLA-B*40:20:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:20:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:20:01:02 Protein Expression Plasmid Vector	PHLAP92514922	Plasmid vector containing HLA-B*40:20:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:20:01:02 protein. This plasmid can be used for constructing HLA-B*40:20:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:20:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:200 Protein Expression Plasmid Vector	PHLAP92514923	Plasmid vector containing HLA-B*40:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:200 protein. This plasmid can be used for constructing HLA-B*40:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:201 Protein Expression Plasmid Vector	PHLAP92514924	Plasmid vector containing HLA-B*40:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:201 protein. This plasmid can be used for constructing HLA-B*40:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:202 Protein Expression Plasmid Vector	PHLAP92514925	Plasmid vector containing HLA-B*40:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:202 protein. This plasmid can be used for constructing HLA-B*40:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:203 Protein Expression Plasmid Vector	PHLAP92514926	Plasmid vector containing HLA-B*40:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:203 protein. This plasmid can be used for constructing HLA-B*40:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:204 Protein Expression Plasmid Vector	PHLAP92514927	Plasmid vector containing HLA-B*40:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:204 protein. This plasmid can be used for constructing HLA-B*40:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:205 Protein Expression Plasmid Vector	PHLAP92514928	Plasmid vector containing HLA-B*40:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:205 protein. This plasmid can be used for constructing HLA-B*40:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:206 Protein Expression Plasmid Vector	PHLAP92514929	Plasmid vector containing HLA-B*40:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:206 protein. This plasmid can be used for constructing HLA-B*40:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:207 Protein Expression Plasmid Vector	PHLAP92514930	Plasmid vector containing HLA-B*40:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:207 protein. This plasmid can be used for constructing HLA-B*40:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:208 Protein Expression Plasmid Vector	PHLAP92514931	Plasmid vector containing HLA-B*40:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:208 protein. This plasmid can be used for constructing HLA-B*40:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:209 Protein Expression Plasmid Vector	PHLAP92514932	Plasmid vector containing HLA-B*40:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:209 protein. This plasmid can be used for constructing HLA-B*40:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:21 Protein Expression Plasmid Vector	PHLAP92514933	Plasmid vector containing HLA-B*40:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:21 protein. This plasmid can be used for constructing HLA-B*40:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:210 Protein Expression Plasmid Vector	PHLAP92514934	Plasmid vector containing HLA-B*40:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:210 protein. This plasmid can be used for constructing HLA-B*40:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:211 Protein Expression Plasmid Vector	PHLAP92514935	Plasmid vector containing HLA-B*40:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:211 protein. This plasmid can be used for constructing HLA-B*40:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:212 Protein Expression Plasmid Vector	PHLAP92514936	Plasmid vector containing HLA-B*40:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:212 protein. This plasmid can be used for constructing HLA-B*40:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:213 Protein Expression Plasmid Vector	PHLAP92514937	Plasmid vector containing HLA-B*40:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:213 protein. This plasmid can be used for constructing HLA-B*40:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:214 Protein Expression Plasmid Vector	PHLAP92514938	Plasmid vector containing HLA-B*40:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:214 protein. This plasmid can be used for constructing HLA-B*40:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:215 Protein Expression Plasmid Vector	PHLAP92514939	Plasmid vector containing HLA-B*40:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:215 protein. This plasmid can be used for constructing HLA-B*40:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:216N Protein Expression Plasmid Vector	PHLAP92514940	Plasmid vector containing HLA-B*40:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:216N protein. This plasmid can be used for constructing HLA-B*40:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:217 Protein Expression Plasmid Vector	PHLAP92514941	Plasmid vector containing HLA-B*40:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:217 protein. This plasmid can be used for constructing HLA-B*40:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:218 Protein Expression Plasmid Vector	PHLAP92514942	Plasmid vector containing HLA-B*40:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:218 protein. This plasmid can be used for constructing HLA-B*40:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:219 Protein Expression Plasmid Vector	PHLAP92514943	Plasmid vector containing HLA-B*40:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:219 protein. This plasmid can be used for constructing HLA-B*40:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:220 Protein Expression Plasmid Vector	PHLAP92514944	Plasmid vector containing HLA-B*40:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:220 protein. This plasmid can be used for constructing HLA-B*40:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:221 Protein Expression Plasmid Vector	PHLAP92514945	Plasmid vector containing HLA-B*40:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:221 protein. This plasmid can be used for constructing HLA-B*40:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:222 Protein Expression Plasmid Vector	PHLAP92514946	Plasmid vector containing HLA-B*40:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:222 protein. This plasmid can be used for constructing HLA-B*40:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:223 Protein Expression Plasmid Vector	PHLAP92514947	Plasmid vector containing HLA-B*40:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:223 protein. This plasmid can be used for constructing HLA-B*40:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:224 Protein Expression Plasmid Vector	PHLAP92514948	Plasmid vector containing HLA-B*40:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:224 protein. This plasmid can be used for constructing HLA-B*40:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:225:01 Protein Expression Plasmid Vector	PHLAP92514949	Plasmid vector containing HLA-B*40:225:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:225:01 protein. This plasmid can be used for constructing HLA-B*40:225:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:225:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:225:02 Protein Expression Plasmid Vector	PHLAP92514950	Plasmid vector containing HLA-B*40:225:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:225:02 protein. This plasmid can be used for constructing HLA-B*40:225:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:225:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:226 Protein Expression Plasmid Vector	PHLAP92514951	Plasmid vector containing HLA-B*40:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:226 protein. This plasmid can be used for constructing HLA-B*40:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:227 Protein Expression Plasmid Vector	PHLAP92514952	Plasmid vector containing HLA-B*40:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:227 protein. This plasmid can be used for constructing HLA-B*40:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:228 Protein Expression Plasmid Vector	PHLAP92514953	Plasmid vector containing HLA-B*40:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:228 protein. This plasmid can be used for constructing HLA-B*40:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:229 Protein Expression Plasmid Vector	PHLAP92514954	Plasmid vector containing HLA-B*40:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:229 protein. This plasmid can be used for constructing HLA-B*40:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:22N Protein Expression Plasmid Vector	PHLAP92514955	Plasmid vector containing HLA-B*40:22N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:22N protein. This plasmid can be used for constructing HLA-B*40:22N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:22N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:23 Protein Expression Plasmid Vector	PHLAP92514956	Plasmid vector containing HLA-B*40:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:23 protein. This plasmid can be used for constructing HLA-B*40:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:230 Protein Expression Plasmid Vector	PHLAP92514957	Plasmid vector containing HLA-B*40:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:230 protein. This plasmid can be used for constructing HLA-B*40:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:231 Protein Expression Plasmid Vector	PHLAP92514958	Plasmid vector containing HLA-B*40:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:231 protein. This plasmid can be used for constructing HLA-B*40:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:232 Protein Expression Plasmid Vector	PHLAP92514959	Plasmid vector containing HLA-B*40:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:232 protein. This plasmid can be used for constructing HLA-B*40:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:233 Protein Expression Plasmid Vector	PHLAP92514960	Plasmid vector containing HLA-B*40:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:233 protein. This plasmid can be used for constructing HLA-B*40:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:234 Protein Expression Plasmid Vector	PHLAP92514961	Plasmid vector containing HLA-B*40:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:234 protein. This plasmid can be used for constructing HLA-B*40:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:235 Protein Expression Plasmid Vector	PHLAP92514962	Plasmid vector containing HLA-B*40:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:235 protein. This plasmid can be used for constructing HLA-B*40:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:236 Protein Expression Plasmid Vector	PHLAP92514963	Plasmid vector containing HLA-B*40:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:236 protein. This plasmid can be used for constructing HLA-B*40:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:237 Protein Expression Plasmid Vector	PHLAP92514964	Plasmid vector containing HLA-B*40:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:237 protein. This plasmid can be used for constructing HLA-B*40:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:238 Protein Expression Plasmid Vector	PHLAP92514965	Plasmid vector containing HLA-B*40:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:238 protein. This plasmid can be used for constructing HLA-B*40:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:239 Protein Expression Plasmid Vector	PHLAP92514966	Plasmid vector containing HLA-B*40:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:239 protein. This plasmid can be used for constructing HLA-B*40:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:24 Protein Expression Plasmid Vector	PHLAP92514967	Plasmid vector containing HLA-B*40:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:24 protein. This plasmid can be used for constructing HLA-B*40:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:240 Protein Expression Plasmid Vector	PHLAP92514968	Plasmid vector containing HLA-B*40:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:240 protein. This plasmid can be used for constructing HLA-B*40:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:241 Protein Expression Plasmid Vector	PHLAP92514969	Plasmid vector containing HLA-B*40:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:241 protein. This plasmid can be used for constructing HLA-B*40:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:242 Protein Expression Plasmid Vector	PHLAP92514970	Plasmid vector containing HLA-B*40:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:242 protein. This plasmid can be used for constructing HLA-B*40:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:243 Protein Expression Plasmid Vector	PHLAP92514971	Plasmid vector containing HLA-B*40:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:243 protein. This plasmid can be used for constructing HLA-B*40:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:244 Protein Expression Plasmid Vector	PHLAP92514972	Plasmid vector containing HLA-B*40:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:244 protein. This plasmid can be used for constructing HLA-B*40:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:245:01 Protein Expression Plasmid Vector	PHLAP92514973	Plasmid vector containing HLA-B*40:245:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:245:01 protein. This plasmid can be used for constructing HLA-B*40:245:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:245:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:245:02 Protein Expression Plasmid Vector	PHLAP92514974	Plasmid vector containing HLA-B*40:245:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:245:02 protein. This plasmid can be used for constructing HLA-B*40:245:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:245:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:246 Protein Expression Plasmid Vector	PHLAP92514975	Plasmid vector containing HLA-B*40:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:246 protein. This plasmid can be used for constructing HLA-B*40:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:247 Protein Expression Plasmid Vector	PHLAP92514976	Plasmid vector containing HLA-B*40:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:247 protein. This plasmid can be used for constructing HLA-B*40:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:248 Protein Expression Plasmid Vector	PHLAP92514977	Plasmid vector containing HLA-B*40:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:248 protein. This plasmid can be used for constructing HLA-B*40:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:249 Protein Expression Plasmid Vector	PHLAP92514978	Plasmid vector containing HLA-B*40:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:249 protein. This plasmid can be used for constructing HLA-B*40:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:25 Protein Expression Plasmid Vector	PHLAP92514979	Plasmid vector containing HLA-B*40:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:25 protein. This plasmid can be used for constructing HLA-B*40:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:250 Protein Expression Plasmid Vector	PHLAP92514980	Plasmid vector containing HLA-B*40:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:250 protein. This plasmid can be used for constructing HLA-B*40:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:251 Protein Expression Plasmid Vector	PHLAP92514981	Plasmid vector containing HLA-B*40:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:251 protein. This plasmid can be used for constructing HLA-B*40:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:252 Protein Expression Plasmid Vector	PHLAP92514982	Plasmid vector containing HLA-B*40:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:252 protein. This plasmid can be used for constructing HLA-B*40:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:253 Protein Expression Plasmid Vector	PHLAP92514983	Plasmid vector containing HLA-B*40:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:253 protein. This plasmid can be used for constructing HLA-B*40:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:254 Protein Expression Plasmid Vector	PHLAP92514984	Plasmid vector containing HLA-B*40:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:254 protein. This plasmid can be used for constructing HLA-B*40:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:255 Protein Expression Plasmid Vector	PHLAP92514985	Plasmid vector containing HLA-B*40:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:255 protein. This plasmid can be used for constructing HLA-B*40:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:256N Protein Expression Plasmid Vector	PHLAP92514986	Plasmid vector containing HLA-B*40:256N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:256N protein. This plasmid can be used for constructing HLA-B*40:256N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:256N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:257 Protein Expression Plasmid Vector	PHLAP92514987	Plasmid vector containing HLA-B*40:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:257 protein. This plasmid can be used for constructing HLA-B*40:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:258 Protein Expression Plasmid Vector	PHLAP92514988	Plasmid vector containing HLA-B*40:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:258 protein. This plasmid can be used for constructing HLA-B*40:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:259 Protein Expression Plasmid Vector	PHLAP92514989	Plasmid vector containing HLA-B*40:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:259 protein. This plasmid can be used for constructing HLA-B*40:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:26 Protein Expression Plasmid Vector	PHLAP925149990	Plasmid vector containing HLA-B*40:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:26 protein. This plasmid can be used for constructing HLA-B*40:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:260 Protein Expression Plasmid Vector	PHLAP925149991	Plasmid vector containing HLA-B*40:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:260 protein. This plasmid can be used for constructing HLA-B*40:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:261 Protein Expression Plasmid Vector	PHLAP925149992	Plasmid vector containing HLA-B*40:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:261 protein. This plasmid can be used for constructing HLA-B*40:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:262 Protein Expression Plasmid Vector	PHLAP925149993	Plasmid vector containing HLA-B*40:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:262 protein. This plasmid can be used for constructing HLA-B*40:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:263N Protein Expression Plasmid Vector	PHLAP925149994	Plasmid vector containing HLA-B*40:263N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:263N protein. This plasmid can be used for constructing HLA-B*40:263N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:263N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:264 Protein Expression Plasmid Vector	PHLAP925149995	Plasmid vector containing HLA-B*40:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:264 protein. This plasmid can be used for constructing HLA-B*40:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:265N Protein Expression Plasmid Vector	PHLAP925149996	Plasmid vector containing HLA-B*40:265N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:265N protein. This plasmid can be used for constructing HLA-B*40:265N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:265N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:266 Protein Expression Plasmid Vector	PHLAP92514997	Plasmid vector containing HLA-B*40:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:266 protein. This plasmid can be used for constructing HLA-B*40:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:267 Protein Expression Plasmid Vector	PHLAP92514998	Plasmid vector containing HLA-B*40:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:267 protein. This plasmid can be used for constructing HLA-B*40:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:268 Protein Expression Plasmid Vector	PHLAP92514999	Plasmid vector containing HLA-B*40:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:268 protein. This plasmid can be used for constructing HLA-B*40:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:269 Protein Expression Plasmid Vector	PHLAP925150000	Plasmid vector containing HLA-B*40:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:269 protein. This plasmid can be used for constructing HLA-B*40:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:27:01 Protein Expression Plasmid Vector	PHLAP925150001	Plasmid vector containing HLA-B*40:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:27:01 protein. This plasmid can be used for constructing HLA-B*40:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:27:02 Protein Expression Plasmid Vector	PHLAP925150002	Plasmid vector containing HLA-B*40:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:27:02 protein. This plasmid can be used for constructing HLA-B*40:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:27:03 Protein Expression Plasmid Vector	PHLAP925150003	Plasmid vector containing HLA-B*40:27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:27:03 protein. This plasmid can be used for constructing HLA-B*40:27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:270 Protein Expression Plasmid Vector	PHLAP925150004	Plasmid vector containing HLA-B*40:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:270 protein. This plasmid can be used for constructing HLA-B*40:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:271 Protein Expression Plasmid Vector	PHLAP92515005	Plasmid vector containing HLA-B*40:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:271 protein. This plasmid can be used for constructing HLA-B*40:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:272 Protein Expression Plasmid Vector	PHLAP92515006	Plasmid vector containing HLA-B*40:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:272 protein. This plasmid can be used for constructing HLA-B*40:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:273 Protein Expression Plasmid Vector	PHLAP92515007	Plasmid vector containing HLA-B*40:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:273 protein. This plasmid can be used for constructing HLA-B*40:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:274 Protein Expression Plasmid Vector	PHLAP92515008	Plasmid vector containing HLA-B*40:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:274 protein. This plasmid can be used for constructing HLA-B*40:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:275 Protein Expression Plasmid Vector	PHLAP92515009	Plasmid vector containing HLA-B*40:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:275 protein. This plasmid can be used for constructing HLA-B*40:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:276 Protein Expression Plasmid Vector	PHLAP925150110	Plasmid vector containing HLA-B*40:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:276 protein. This plasmid can be used for constructing HLA-B*40:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:277 Protein Expression Plasmid Vector	PHLAP925150111	Plasmid vector containing HLA-B*40:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:277 protein. This plasmid can be used for constructing HLA-B*40:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:278 Protein Expression Plasmid Vector	PHLAP925150112	Plasmid vector containing HLA-B*40:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:278 protein. This plasmid can be used for constructing HLA-B*40:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:279 Protein Expression Plasmid Vector	PHLAP92515013	Plasmid vector containing HLA-B*40:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:279 protein. This plasmid can be used for constructing HLA-B*40:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:28 Protein Expression Plasmid Vector	PHLAP92515014	Plasmid vector containing HLA-B*40:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:28 protein. This plasmid can be used for constructing HLA-B*40:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:280 Protein Expression Plasmid Vector	PHLAP92515015	Plasmid vector containing HLA-B*40:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:280 protein. This plasmid can be used for constructing HLA-B*40:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:281 Protein Expression Plasmid Vector	PHLAP92515016	Plasmid vector containing HLA-B*40:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:281 protein. This plasmid can be used for constructing HLA-B*40:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:282 Protein Expression Plasmid Vector	PHLAP92515017	Plasmid vector containing HLA-B*40:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:282 protein. This plasmid can be used for constructing HLA-B*40:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:283 Protein Expression Plasmid Vector	PHLAP92515018	Plasmid vector containing HLA-B*40:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:283 protein. This plasmid can be used for constructing HLA-B*40:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:284 Protein Expression Plasmid Vector	PHLAP92515019	Plasmid vector containing HLA-B*40:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:284 protein. This plasmid can be used for constructing HLA-B*40:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:285 Protein Expression Plasmid Vector	PHLAP92515020	Plasmid vector containing HLA-B*40:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:285 protein. This plasmid can be used for constructing HLA-B*40:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:286N Protein Expression Plasmid Vector	PHLAP92515021	Plasmid vector containing HLA-B*40:286N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:286N protein. This plasmid can be used for constructing HLA-B*40:286N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:286N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:287 Protein Expression Plasmid Vector	PHLAP92515022	Plasmid vector containing HLA-B*40:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:287 protein. This plasmid can be used for constructing HLA-B*40:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:288 Protein Expression Plasmid Vector	PHLAP92515023	Plasmid vector containing HLA-B*40:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:288 protein. This plasmid can be used for constructing HLA-B*40:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:289 Protein Expression Plasmid Vector	PHLAP92515024	Plasmid vector containing HLA-B*40:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:289 protein. This plasmid can be used for constructing HLA-B*40:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:29 Protein Expression Plasmid Vector	PHLAP92515025	Plasmid vector containing HLA-B*40:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:29 protein. This plasmid can be used for constructing HLA-B*40:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:290 Protein Expression Plasmid Vector	PHLAP92515026	Plasmid vector containing HLA-B*40:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:290 protein. This plasmid can be used for constructing HLA-B*40:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:291N Protein Expression Plasmid Vector	PHLAP92515027	Plasmid vector containing HLA-B*40:291N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:291N protein. This plasmid can be used for constructing HLA-B*40:291N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:291N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:292 Protein Expression Plasmid Vector	PHLAP92515028	Plasmid vector containing HLA-B*40:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:292 protein. This plasmid can be used for constructing HLA-B*40:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:293 Protein Expression Plasmid Vector	PHLAP92515029	Plasmid vector containing HLA-B*40:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:293 protein. This plasmid can be used for constructing HLA-B*40:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:294 Protein Expression Plasmid Vector	PHLAP925150300	Plasmid vector containing HLA-B*40:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:294 protein. This plasmid can be used for constructing HLA-B*40:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:295 Protein Expression Plasmid Vector	PHLAP925150301	Plasmid vector containing HLA-B*40:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:295 protein. This plasmid can be used for constructing HLA-B*40:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:296 Protein Expression Plasmid Vector	PHLAP925150302	Plasmid vector containing HLA-B*40:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:296 protein. This plasmid can be used for constructing HLA-B*40:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:297 Protein Expression Plasmid Vector	PHLAP925150303	Plasmid vector containing HLA-B*40:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:297 protein. This plasmid can be used for constructing HLA-B*40:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:298:01 Protein Expression Plasmid Vector	PHLAP925150304	Plasmid vector containing HLA-B*40:298:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:298:01 protein. This plasmid can be used for constructing HLA-B*40:298:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:298:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:298:02 Protein Expression Plasmid Vector	PHLAP925150305	Plasmid vector containing HLA-B*40:298:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:298:02 protein. This plasmid can be used for constructing HLA-B*40:298:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:298:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:299 Protein Expression Plasmid Vector	PHLAP925150306	Plasmid vector containing HLA-B*40:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:299 protein. This plasmid can be used for constructing HLA-B*40:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:30 Protein Expression Plasmid Vector	PHLAP92515037	Plasmid vector containing HLA-B*40:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:30 protein. This plasmid can be used for constructing HLA-B*40:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:300 Protein Expression Plasmid Vector	PHLAP92515038	Plasmid vector containing HLA-B*40:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:300 protein. This plasmid can be used for constructing HLA-B*40:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:301 Protein Expression Plasmid Vector	PHLAP92515039	Plasmid vector containing HLA-B*40:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:301 protein. This plasmid can be used for constructing HLA-B*40:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:302 Protein Expression Plasmid Vector	PHLAP925150400	Plasmid vector containing HLA-B*40:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:302 protein. This plasmid can be used for constructing HLA-B*40:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:303 Protein Expression Plasmid Vector	PHLAP925150401	Plasmid vector containing HLA-B*40:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:303 protein. This plasmid can be used for constructing HLA-B*40:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:304 Protein Expression Plasmid Vector	PHLAP925150402	Plasmid vector containing HLA-B*40:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:304 protein. This plasmid can be used for constructing HLA-B*40:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:305 Protein Expression Plasmid Vector	PHLAP925150403	Plasmid vector containing HLA-B*40:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:305 protein. This plasmid can be used for constructing HLA-B*40:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:306 Protein Expression Plasmid Vector	PHLAP925150404	Plasmid vector containing HLA-B*40:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:306 protein. This plasmid can be used for constructing HLA-B*40:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:307 Protein Expression Plasmid Vector	PHLAP92515045	Plasmid vector containing HLA-B*40:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:307 protein. This plasmid can be used for constructing HLA-B*40:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:308 Protein Expression Plasmid Vector	PHLAP92515046	Plasmid vector containing HLA-B*40:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:308 protein. This plasmid can be used for constructing HLA-B*40:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:309 Protein Expression Plasmid Vector	PHLAP92515047	Plasmid vector containing HLA-B*40:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:309 protein. This plasmid can be used for constructing HLA-B*40:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:31 Protein Expression Plasmid Vector	PHLAP92515048	Plasmid vector containing HLA-B*40:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:31 protein. This plasmid can be used for constructing HLA-B*40:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:310 Protein Expression Plasmid Vector	PHLAP92515049	Plasmid vector containing HLA-B*40:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:310 protein. This plasmid can be used for constructing HLA-B*40:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:311 Protein Expression Plasmid Vector	PHLAP92515050	Plasmid vector containing HLA-B*40:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:311 protein. This plasmid can be used for constructing HLA-B*40:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:312 Protein Expression Plasmid Vector	PHLAP92515051	Plasmid vector containing HLA-B*40:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:312 protein. This plasmid can be used for constructing HLA-B*40:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:313 Protein Expression Plasmid Vector	PHLAP92515052	Plasmid vector containing HLA-B*40:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:313 protein. This plasmid can be used for constructing HLA-B*40:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:314 Protein Expression Plasmid Vector	PHLAP92515053	Plasmid vector containing HLA-B*40:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:314 protein. This plasmid can be used for constructing HLA-B*40:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:315 Protein Expression Plasmid Vector	PHLAP92515054	Plasmid vector containing HLA-B*40:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:315 protein. This plasmid can be used for constructing HLA-B*40:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:316 Protein Expression Plasmid Vector	PHLAP92515055	Plasmid vector containing HLA-B*40:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:316 protein. This plasmid can be used for constructing HLA-B*40:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:317 Protein Expression Plasmid Vector	PHLAP92515056	Plasmid vector containing HLA-B*40:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:317 protein. This plasmid can be used for constructing HLA-B*40:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:318 Protein Expression Plasmid Vector	PHLAP92515057	Plasmid vector containing HLA-B*40:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:318 protein. This plasmid can be used for constructing HLA-B*40:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:319 Protein Expression Plasmid Vector	PHLAP92515058	Plasmid vector containing HLA-B*40:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:319 protein. This plasmid can be used for constructing HLA-B*40:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:32 Protein Expression Plasmid Vector	PHLAP92515059	Plasmid vector containing HLA-B*40:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:32 protein. This plasmid can be used for constructing HLA-B*40:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:320 Protein Expression Plasmid Vector	PHLAP92515060	Plasmid vector containing HLA-B*40:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:320 protein. This plasmid can be used for constructing HLA-B*40:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:321 Protein Expression Plasmid Vector	PHLAP92515061	Plasmid vector containing HLA-B*40:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:321 protein. This plasmid can be used for constructing HLA-B*40:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:322 Protein Expression Plasmid Vector	PHLAP92515062	Plasmid vector containing HLA-B*40:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:322 protein. This plasmid can be used for constructing HLA-B*40:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:323:01 Protein Expression Plasmid Vector	PHLAP92515063	Plasmid vector containing HLA-B*40:323:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:323:01 protein. This plasmid can be used for constructing HLA-B*40:323:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:323:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:323:02 Protein Expression Plasmid Vector	PHLAP92515064	Plasmid vector containing HLA-B*40:323:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:323:02 protein. This plasmid can be used for constructing HLA-B*40:323:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:323:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:324 Protein Expression Plasmid Vector	PHLAP92515065	Plasmid vector containing HLA-B*40:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:324 protein. This plasmid can be used for constructing HLA-B*40:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:325 Protein Expression Plasmid Vector	PHLAP92515066	Plasmid vector containing HLA-B*40:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:325 protein. This plasmid can be used for constructing HLA-B*40:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:326 Protein Expression Plasmid Vector	PHLAP92515067	Plasmid vector containing HLA-B*40:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:326 protein. This plasmid can be used for constructing HLA-B*40:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:327 Protein Expression Plasmid Vector	PHLAP92515068	Plasmid vector containing HLA-B*40:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:327 protein. This plasmid can be used for constructing HLA-B*40:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:328 Protein Expression Plasmid Vector	PHLAP92515069	Plasmid vector containing HLA-B*40:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:328 protein. This plasmid can be used for constructing HLA-B*40:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:329 Protein Expression Plasmid Vector	PHLAP92515070	Plasmid vector containing HLA-B*40:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:329 protein. This plasmid can be used for constructing HLA-B*40:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:33 Protein Expression Plasmid Vector	PHLAP92515071	Plasmid vector containing HLA-B*40:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:33 protein. This plasmid can be used for constructing HLA-B*40:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:330 Protein Expression Plasmid Vector	PHLAP92515072	Plasmid vector containing HLA-B*40:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:330 protein. This plasmid can be used for constructing HLA-B*40:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:331 Protein Expression Plasmid Vector	PHLAP92515073	Plasmid vector containing HLA-B*40:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:331 protein. This plasmid can be used for constructing HLA-B*40:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:332 Protein Expression Plasmid Vector	PHLAP92515074	Plasmid vector containing HLA-B*40:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:332 protein. This plasmid can be used for constructing HLA-B*40:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:333 Protein Expression Plasmid Vector	PHLAP92515075	Plasmid vector containing HLA-B*40:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:333 protein. This plasmid can be used for constructing HLA-B*40:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:334:01 Protein Expression Plasmid Vector	PHLAP92515076	Plasmid vector containing HLA-B*40:334:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:334:01 protein. This plasmid can be used for constructing HLA-B*40:334:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:334:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:334:02 Protein Expression Plasmid Vector	PHLAP92515077	Plasmid vector containing HLA-B*40:334:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:334:02 protein. This plasmid can be used for constructing HLA-B*40:334:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:334:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:335 Protein Expression Plasmid Vector	PHLAP92515078	Plasmid vector containing HLA-B*40:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:335 protein. This plasmid can be used for constructing HLA-B*40:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:336 Protein Expression Plasmid Vector	PHLAP92515079	Plasmid vector containing HLA-B*40:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:336 protein. This plasmid can be used for constructing HLA-B*40:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:337N Protein Expression Plasmid Vector	PHLAP92515080	Plasmid vector containing HLA-B*40:337N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:337N protein. This plasmid can be used for constructing HLA-B*40:337N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:337N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:338N Protein Expression Plasmid Vector	PHLAP92515081	Plasmid vector containing HLA-B*40:338N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:338N protein. This plasmid can be used for constructing HLA-B*40:338N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:338N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:339 Protein Expression Plasmid Vector	PHLAP92515082	Plasmid vector containing HLA-B*40:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:339 protein. This plasmid can be used for constructing HLA-B*40:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:34 Protein Expression Plasmid Vector	PHLAP92515083	Plasmid vector containing HLA-B*40:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:34 protein. This plasmid can be used for constructing HLA-B*40:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:340 Protein Expression Plasmid Vector	PHLAP92515084	Plasmid vector containing HLA-B*40:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:340 protein. This plasmid can be used for constructing HLA-B*40:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:341 Protein Expression Plasmid Vector	PHLAP92515085	Plasmid vector containing HLA-B*40:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:341 protein. This plasmid can be used for constructing HLA-B*40:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:342 Protein Expression Plasmid Vector	PHLAP92515086	Plasmid vector containing HLA-B*40:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:342 protein. This plasmid can be used for constructing HLA-B*40:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:343 Protein Expression Plasmid Vector	PHLAP92515087	Plasmid vector containing HLA-B*40:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:343 protein. This plasmid can be used for constructing HLA-B*40:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:344 Protein Expression Plasmid Vector	PHLAP92515088	Plasmid vector containing HLA-B*40:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:344 protein. This plasmid can be used for constructing HLA-B*40:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:345N Protein Expression Plasmid Vector	PHLAP92515089	Plasmid vector containing HLA-B*40:345N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:345N protein. This plasmid can be used for constructing HLA-B*40:345N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:345N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:346 Protein Expression Plasmid Vector	PHLAP92515090	Plasmid vector containing HLA-B*40:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:346 protein. This plasmid can be used for constructing HLA-B*40:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:347 Protein Expression Plasmid Vector	PHLAP92515091	Plasmid vector containing HLA-B*40:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:347 protein. This plasmid can be used for constructing HLA-B*40:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:348 Protein Expression Plasmid Vector	PHLAP92515092	Plasmid vector containing HLA-B*40:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:348 protein. This plasmid can be used for constructing HLA-B*40:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:349 Protein Expression Plasmid Vector	PHLAP92515093	Plasmid vector containing HLA-B*40:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:349 protein. This plasmid can be used for constructing HLA-B*40:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:35:01 Protein Expression Plasmid Vector	PHLAP92515094	Plasmid vector containing HLA-B*40:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:35:01 protein. This plasmid can be used for constructing HLA-B*40:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:35:02 Protein Expression Plasmid Vector	PHLAP92515095	Plasmid vector containing HLA-B*40:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:35:02 protein. This plasmid can be used for constructing HLA-B*40:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:35:03 Protein Expression Plasmid Vector	PHLAP92515096	Plasmid vector containing HLA-B*40:35:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:35:03 protein. This plasmid can be used for constructing HLA-B*40:35:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:35:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:350 Protein Expression Plasmid Vector	PHLAP92515097	Plasmid vector containing HLA-B*40:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:350 protein. This plasmid can be used for constructing HLA-B*40:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:351 Protein Expression Plasmid Vector	PHLAP92515098	Plasmid vector containing HLA-B*40:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:351 protein. This plasmid can be used for constructing HLA-B*40:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:352 Protein Expression Plasmid Vector	PHLAP92515099	Plasmid vector containing HLA-B*40:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:352 protein. This plasmid can be used for constructing HLA-B*40:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:353:01:01 Protein Expression Plasmid Vector	PHLAP925151000	Plasmid vector containing HLA-B*40:353:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:353:01:01 protein. This plasmid can be used for constructing HLA-B*40:353:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:353:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:353:01:02 Protein Expression Plasmid Vector	PHLAP92515101	Plasmid vector containing HLA-B*40:353:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:353:01:02 protein. This plasmid can be used for constructing HLA-B*40:353:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:353:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:353:02 Protein Expression Plasmid Vector	PHLAP92515102	Plasmid vector containing HLA-B*40:353:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:353:02 protein. This plasmid can be used for constructing HLA-B*40:353:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:353:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:354 Protein Expression Plasmid Vector	PHLAP92515103	Plasmid vector containing HLA-B*40:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:354 protein. This plasmid can be used for constructing HLA-B*40:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:355 Protein Expression Plasmid Vector	PHLAP92515104	Plasmid vector containing HLA-B*40:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:355 protein. This plasmid can be used for constructing HLA-B*40:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:356 Protein Expression Plasmid Vector	PHLAP92515105	Plasmid vector containing HLA-B*40:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:356 protein. This plasmid can be used for constructing HLA-B*40:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:357 Protein Expression Plasmid Vector	PHLAP92515106	Plasmid vector containing HLA-B*40:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:357 protein. This plasmid can be used for constructing HLA-B*40:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:358 Protein Expression Plasmid Vector	PHLAP92515107	Plasmid vector containing HLA-B*40:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:358 protein. This plasmid can be used for constructing HLA-B*40:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:359 Protein Expression Plasmid Vector	PHLAP92515108	Plasmid vector containing HLA-B*40:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:359 protein. This plasmid can be used for constructing HLA-B*40:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:36 Protein Expression Plasmid Vector	PHLAP92515109	Plasmid vector containing HLA-B*40:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:36 protein. This plasmid can be used for constructing HLA-B*40:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:360 Protein Expression Plasmid Vector	PHLAP925151110	Plasmid vector containing HLA-B*40:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:360 protein. This plasmid can be used for constructing HLA-B*40:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:361N Protein Expression Plasmid Vector	PHLAP925151111	Plasmid vector containing HLA-B*40:361N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:361N protein. This plasmid can be used for constructing HLA-B*40:361N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:361N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:362 Protein Expression Plasmid Vector	PHLAP925151112	Plasmid vector containing HLA-B*40:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:362 protein. This plasmid can be used for constructing HLA-B*40:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:363 Protein Expression Plasmid Vector	PHLAP925151113	Plasmid vector containing HLA-B*40:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:363 protein. This plasmid can be used for constructing HLA-B*40:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:364 Protein Expression Plasmid Vector	PHLAP925151114	Plasmid vector containing HLA-B*40:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:364 protein. This plasmid can be used for constructing HLA-B*40:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:365 Protein Expression Plasmid Vector	PHLAP925151115	Plasmid vector containing HLA-B*40:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:365 protein. This plasmid can be used for constructing HLA-B*40:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:366 Protein Expression Plasmid Vector	PHLAP925151116	Plasmid vector containing HLA-B*40:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:366 protein. This plasmid can be used for constructing HLA-B*40:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:367 Protein Expression Plasmid Vector	PHLAP92515117	Plasmid vector containing HLA-B*40:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:367 protein. This plasmid can be used for constructing HLA-B*40:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:368 Protein Expression Plasmid Vector	PHLAP92515118	Plasmid vector containing HLA-B*40:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:368 protein. This plasmid can be used for constructing HLA-B*40:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:369 Protein Expression Plasmid Vector	PHLAP92515119	Plasmid vector containing HLA-B*40:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:369 protein. This plasmid can be used for constructing HLA-B*40:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:37 Protein Expression Plasmid Vector	PHLAP925151210	Plasmid vector containing HLA-B*40:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:37 protein. This plasmid can be used for constructing HLA-B*40:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:370 Protein Expression Plasmid Vector	PHLAP925151211	Plasmid vector containing HLA-B*40:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:370 protein. This plasmid can be used for constructing HLA-B*40:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:371 Protein Expression Plasmid Vector	PHLAP925151212	Plasmid vector containing HLA-B*40:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:371 protein. This plasmid can be used for constructing HLA-B*40:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:372N Protein Expression Plasmid Vector	PHLAP925151213	Plasmid vector containing HLA-B*40:372N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:372N protein. This plasmid can be used for constructing HLA-B*40:372N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:372N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:373 Protein Expression Plasmid Vector	PHLAP925151214	Plasmid vector containing HLA-B*40:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:373 protein. This plasmid can be used for constructing HLA-B*40:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:374 Protein Expression Plasmid Vector	PHLAP92515125	Plasmid vector containing HLA-B*40:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:374 protein. This plasmid can be used for constructing HLA-B*40:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:375 Protein Expression Plasmid Vector	PHLAP92515126	Plasmid vector containing HLA-B*40:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:375 protein. This plasmid can be used for constructing HLA-B*40:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:376 Protein Expression Plasmid Vector	PHLAP92515127	Plasmid vector containing HLA-B*40:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:376 protein. This plasmid can be used for constructing HLA-B*40:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:377 Protein Expression Plasmid Vector	PHLAP92515128	Plasmid vector containing HLA-B*40:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:377 protein. This plasmid can be used for constructing HLA-B*40:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:378 Protein Expression Plasmid Vector	PHLAP92515129	Plasmid vector containing HLA-B*40:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:378 protein. This plasmid can be used for constructing HLA-B*40:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:379:01:01 Protein Expression Plasmid Vector	PHLAP92515130	Plasmid vector containing HLA-B*40:379:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:379:01:01 protein. This plasmid can be used for constructing HLA-B*40:379:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:379:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:379:01:02 Protein Expression Plasmid Vector	PHLAP92515131	Plasmid vector containing HLA-B*40:379:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:379:01:02 protein. This plasmid can be used for constructing HLA-B*40:379:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:379:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:379:02 Protein Expression Plasmid Vector	PHLAP92515132	Plasmid vector containing HLA-B*40:379:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:379:02 protein. This plasmid can be used for constructing HLA-B*40:379:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:379:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:38 Protein Expression Plasmid Vector	PHLAP92515133	Plasmid vector containing HLA-B*40:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:38 protein. This plasmid can be used for constructing HLA-B*40:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:380 Protein Expression Plasmid Vector	PHLAP92515134	Plasmid vector containing HLA-B*40:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:380 protein. This plasmid can be used for constructing HLA-B*40:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:381:01 Protein Expression Plasmid Vector	PHLAP92515135	Plasmid vector containing HLA-B*40:381:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:381:01 protein. This plasmid can be used for constructing HLA-B*40:381:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:381:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:381:02 Protein Expression Plasmid Vector	PHLAP92515136	Plasmid vector containing HLA-B*40:381:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:381:02 protein. This plasmid can be used for constructing HLA-B*40:381:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:381:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:382 Protein Expression Plasmid Vector	PHLAP92515137	Plasmid vector containing HLA-B*40:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:382 protein. This plasmid can be used for constructing HLA-B*40:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:383 Protein Expression Plasmid Vector	PHLAP92515138	Plasmid vector containing HLA-B*40:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:383 protein. This plasmid can be used for constructing HLA-B*40:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:384 Protein Expression Plasmid Vector	PHLAP92515139	Plasmid vector containing HLA-B*40:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:384 protein. This plasmid can be used for constructing HLA-B*40:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:385 Protein Expression Plasmid Vector	PHLAP92515140	Plasmid vector containing HLA-B*40:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:385 protein. This plasmid can be used for constructing HLA-B*40:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:386 Protein Expression Plasmid Vector	PHLAP92515141	Plasmid vector containing HLA-B*40:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:386 protein. This plasmid can be used for constructing HLA-B*40:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:387 Protein Expression Plasmid Vector	PHLAP92515142	Plasmid vector containing HLA-B*40:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:387 protein. This plasmid can be used for constructing HLA-B*40:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:388 Protein Expression Plasmid Vector	PHLAP92515143	Plasmid vector containing HLA-B*40:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:388 protein. This plasmid can be used for constructing HLA-B*40:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:389 Protein Expression Plasmid Vector	PHLAP92515144	Plasmid vector containing HLA-B*40:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:389 protein. This plasmid can be used for constructing HLA-B*40:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:39 Protein Expression Plasmid Vector	PHLAP92515145	Plasmid vector containing HLA-B*40:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:39 protein. This plasmid can be used for constructing HLA-B*40:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:390 Protein Expression Plasmid Vector	PHLAP92515146	Plasmid vector containing HLA-B*40:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:390 protein. This plasmid can be used for constructing HLA-B*40:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:391 Protein Expression Plasmid Vector	PHLAP92515147	Plasmid vector containing HLA-B*40:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:391 protein. This plasmid can be used for constructing HLA-B*40:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:392 Protein Expression Plasmid Vector	PHLAP92515148	Plasmid vector containing HLA-B*40:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:392 protein. This plasmid can be used for constructing HLA-B*40:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:393 Protein Expression Plasmid Vector	PHLAP92515149	Plasmid vector containing HLA-B*40:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:393 protein. This plasmid can be used for constructing HLA-B*40:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:394 Protein Expression Plasmid Vector	PHLAP92515150	Plasmid vector containing HLA-B*40:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:394 protein. This plasmid can be used for constructing HLA-B*40:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:395 Protein Expression Plasmid Vector	PHLAP92515151	Plasmid vector containing HLA-B*40:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:395 protein. This plasmid can be used for constructing HLA-B*40:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:396 Protein Expression Plasmid Vector	PHLAP92515152	Plasmid vector containing HLA-B*40:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:396 protein. This plasmid can be used for constructing HLA-B*40:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:397 Protein Expression Plasmid Vector	PHLAP92515153	Plasmid vector containing HLA-B*40:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:397 protein. This plasmid can be used for constructing HLA-B*40:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:398 Protein Expression Plasmid Vector	PHLAP92515154	Plasmid vector containing HLA-B*40:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:398 protein. This plasmid can be used for constructing HLA-B*40:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:399N Protein Expression Plasmid Vector	PHLAP92515155	Plasmid vector containing HLA-B*40:399N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:399N protein. This plasmid can be used for constructing HLA-B*40:399N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:399N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:40 Protein Expression Plasmid Vector	PHLAP92515156	Plasmid vector containing HLA-B*40:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:40 protein. This plasmid can be used for constructing HLA-B*40:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:400 Protein Expression Plasmid Vector	PHLAP92515157	Plasmid vector containing HLA-B*40:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:400 protein. This plasmid can be used for constructing HLA-B*40:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:401 Protein Expression Plasmid Vector	PHLAP92515158	Plasmid vector containing HLA-B*40:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:401 protein. This plasmid can be used for constructing HLA-B*40:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:402 Protein Expression Plasmid Vector	PHLAP92515159	Plasmid vector containing HLA-B*40:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:402 protein. This plasmid can be used for constructing HLA-B*40:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:403 Protein Expression Plasmid Vector	PHLAP92515160	Plasmid vector containing HLA-B*40:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:403 protein. This plasmid can be used for constructing HLA-B*40:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:404 Protein Expression Plasmid Vector	PHLAP92515161	Plasmid vector containing HLA-B*40:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:404 protein. This plasmid can be used for constructing HLA-B*40:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:405 Protein Expression Plasmid Vector	PHLAP92515162	Plasmid vector containing HLA-B*40:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:405 protein. This plasmid can be used for constructing HLA-B*40:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:406 Protein Expression Plasmid Vector	PHLAP92515163	Plasmid vector containing HLA-B*40:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:406 protein. This plasmid can be used for constructing HLA-B*40:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:407 Protein Expression Plasmid Vector	PHLAP92515164	Plasmid vector containing HLA-B*40:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:407 protein. This plasmid can be used for constructing HLA-B*40:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:408 Protein Expression Plasmid Vector	PHLAP92515165	Plasmid vector containing HLA-B*40:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:408 protein. This plasmid can be used for constructing HLA-B*40:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:409 Protein Expression Plasmid Vector	PHLAP92515166	Plasmid vector containing HLA-B*40:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:409 protein. This plasmid can be used for constructing HLA-B*40:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:410 Protein Expression Plasmid Vector	PHLAP92515167	Plasmid vector containing HLA-B*40:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:410 protein. This plasmid can be used for constructing HLA-B*40:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:411 Protein Expression Plasmid Vector	PHLAP92515168	Plasmid vector containing HLA-B*40:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:411 protein. This plasmid can be used for constructing HLA-B*40:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:412 Protein Expression Plasmid Vector	PHLAP92515169	Plasmid vector containing HLA-B*40:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:412 protein. This plasmid can be used for constructing HLA-B*40:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:413 Protein Expression Plasmid Vector	PHLAP92515170	Plasmid vector containing HLA-B*40:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:413 protein. This plasmid can be used for constructing HLA-B*40:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:414 Protein Expression Plasmid Vector	PHLAP92515171	Plasmid vector containing HLA-B*40:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:414 protein. This plasmid can be used for constructing HLA-B*40:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:415 Protein Expression Plasmid Vector	PHLAP92515172	Plasmid vector containing HLA-B*40:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:415 protein. This plasmid can be used for constructing HLA-B*40:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:416 Protein Expression Plasmid Vector	PHLAP92515173	Plasmid vector containing HLA-B*40:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:416 protein. This plasmid can be used for constructing HLA-B*40:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:417 Protein Expression Plasmid Vector	PHLAP92515174	Plasmid vector containing HLA-B*40:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:417 protein. This plasmid can be used for constructing HLA-B*40:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:418 Protein Expression Plasmid Vector	PHLAP92515175	Plasmid vector containing HLA-B*40:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:418 protein. This plasmid can be used for constructing HLA-B*40:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:419 Protein Expression Plasmid Vector	PHLAP92515176	Plasmid vector containing HLA-B*40:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:419 protein. This plasmid can be used for constructing HLA-B*40:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:42 Protein Expression Plasmid Vector	PHLAP92515177	Plasmid vector containing HLA-B*40:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:42 protein. This plasmid can be used for constructing HLA-B*40:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:420 Protein Expression Plasmid Vector	PHLAP92515178	Plasmid vector containing HLA-B*40:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:420 protein. This plasmid can be used for constructing HLA-B*40:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:421Q Protein Expression Plasmid Vector	PHLAP92515179	Plasmid vector containing HLA-B*40:421Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:421Q protein. This plasmid can be used for constructing HLA-B*40:421Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:421Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:422 Protein Expression Plasmid Vector	PHLAP92515180	Plasmid vector containing HLA-B*40:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:422 protein. This plasmid can be used for constructing HLA-B*40:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:423 Protein Expression Plasmid Vector	PHLAP92515181	Plasmid vector containing HLA-B*40:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:423 protein. This plasmid can be used for constructing HLA-B*40:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:424 Protein Expression Plasmid Vector	PHLAP92515182	Plasmid vector containing HLA-B*40:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:424 protein. This plasmid can be used for constructing HLA-B*40:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:425 Protein Expression Plasmid Vector	PHLAP92515183	Plasmid vector containing HLA-B*40:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:425 protein. This plasmid can be used for constructing HLA-B*40:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:426N Protein Expression Plasmid Vector	PHLAP92515184	Plasmid vector containing HLA-B*40:426N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:426N protein. This plasmid can be used for constructing HLA-B*40:426N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:426N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:427 Protein Expression Plasmid Vector	PHLAP92515185	Plasmid vector containing HLA-B*40:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:427 protein. This plasmid can be used for constructing HLA-B*40:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:428N Protein Expression Plasmid Vector	PHLAP92515186	Plasmid vector containing HLA-B*40:428N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:428N protein. This plasmid can be used for constructing HLA-B*40:428N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:428N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:429 Protein Expression Plasmid Vector	PHLAP92515187	Plasmid vector containing HLA-B*40:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:429 protein. This plasmid can be used for constructing HLA-B*40:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:43 Protein Expression Plasmid Vector	PHLAP92515188	Plasmid vector containing HLA-B*40:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:43 protein. This plasmid can be used for constructing HLA-B*40:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:430 Protein Expression Plasmid Vector	PHLAP92515189	Plasmid vector containing HLA-B*40:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:430 protein. This plasmid can be used for constructing HLA-B*40:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:431:01 Protein Expression Plasmid Vector	PHLAP92515190	Plasmid vector containing HLA-B*40:431:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:431:01 protein. This plasmid can be used for constructing HLA-B*40:431:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:431:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:431:02 Protein Expression Plasmid Vector	PHLAP92515191	Plasmid vector containing HLA-B*40:431:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:431:02 protein. This plasmid can be used for constructing HLA-B*40:431:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:431:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:432 Protein Expression Plasmid Vector	PHLAP92515192	Plasmid vector containing HLA-B*40:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:432 protein. This plasmid can be used for constructing HLA-B*40:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:433 Protein Expression Plasmid Vector	PHLAP92515193	Plasmid vector containing HLA-B*40:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:433 protein. This plasmid can be used for constructing HLA-B*40:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:434 Protein Expression Plasmid Vector	PHLAP92515194	Plasmid vector containing HLA-B*40:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:434 protein. This plasmid can be used for constructing HLA-B*40:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:435 Protein Expression Plasmid Vector	PHLAP92515195	Plasmid vector containing HLA-B*40:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:435 protein. This plasmid can be used for constructing HLA-B*40:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:436 Protein Expression Plasmid Vector	PHLAP92515196	Plasmid vector containing HLA-B*40:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:436 protein. This plasmid can be used for constructing HLA-B*40:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:437 Protein Expression Plasmid Vector	PHLAP92515197	Plasmid vector containing HLA-B*40:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:437 protein. This plasmid can be used for constructing HLA-B*40:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:438N Protein Expression Plasmid Vector	PHLAP92515198	Plasmid vector containing HLA-B*40:438N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:438N protein. This plasmid can be used for constructing HLA-B*40:438N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:438N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:439 Protein Expression Plasmid Vector	PHLAP92515199	Plasmid vector containing HLA-B*40:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:439 protein. This plasmid can be used for constructing HLA-B*40:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:44 Protein Expression Plasmid Vector	PHLAP925152000	Plasmid vector containing HLA-B*40:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:44 protein. This plasmid can be used for constructing HLA-B*40:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:440 Protein Expression Plasmid Vector	PHLAP925152001	Plasmid vector containing HLA-B*40:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:440 protein. This plasmid can be used for constructing HLA-B*40:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:441 Protein Expression Plasmid Vector	PHLAP925152002	Plasmid vector containing HLA-B*40:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:441 protein. This plasmid can be used for constructing HLA-B*40:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:442 Protein Expression Plasmid Vector	PHLAP925152003	Plasmid vector containing HLA-B*40:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:442 protein. This plasmid can be used for constructing HLA-B*40:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:443 Protein Expression Plasmid Vector	PHLAP925152004	Plasmid vector containing HLA-B*40:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:443 protein. This plasmid can be used for constructing HLA-B*40:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:444:01 Protein Expression Plasmid Vector	PHLAP92515205	Plasmid vector containing HLA-B*40:444:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:444:01 protein. This plasmid can be used for constructing HLA-B*40:444:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:444:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:444:02 Protein Expression Plasmid Vector	PHLAP92515206	Plasmid vector containing HLA-B*40:444:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:444:02 protein. This plasmid can be used for constructing HLA-B*40:444:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:444:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:445 Protein Expression Plasmid Vector	PHLAP92515207	Plasmid vector containing HLA-B*40:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:445 protein. This plasmid can be used for constructing HLA-B*40:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:446 Protein Expression Plasmid Vector	PHLAP92515208	Plasmid vector containing HLA-B*40:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:446 protein. This plasmid can be used for constructing HLA-B*40:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:447 Protein Expression Plasmid Vector	PHLAP92515209	Plasmid vector containing HLA-B*40:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:447 protein. This plasmid can be used for constructing HLA-B*40:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:448 Protein Expression Plasmid Vector	PHLAP925152110	Plasmid vector containing HLA-B*40:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:448 protein. This plasmid can be used for constructing HLA-B*40:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:449 Protein Expression Plasmid Vector	PHLAP925152111	Plasmid vector containing HLA-B*40:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:449 protein. This plasmid can be used for constructing HLA-B*40:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:45 Protein Expression Plasmid Vector	PHLAP925152112	Plasmid vector containing HLA-B*40:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:45 protein. This plasmid can be used for constructing HLA-B*40:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:450 Protein Expression Plasmid Vector	PHLAP92515213	Plasmid vector containing HLA-B*40:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:450 protein. This plasmid can be used for constructing HLA-B*40:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:451 Protein Expression Plasmid Vector	PHLAP92515214	Plasmid vector containing HLA-B*40:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:451 protein. This plasmid can be used for constructing HLA-B*40:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:452 Protein Expression Plasmid Vector	PHLAP92515215	Plasmid vector containing HLA-B*40:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:452 protein. This plasmid can be used for constructing HLA-B*40:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:453 Protein Expression Plasmid Vector	PHLAP92515216	Plasmid vector containing HLA-B*40:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:453 protein. This plasmid can be used for constructing HLA-B*40:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:454 Protein Expression Plasmid Vector	PHLAP92515217	Plasmid vector containing HLA-B*40:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:454 protein. This plasmid can be used for constructing HLA-B*40:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:455 Protein Expression Plasmid Vector	PHLAP92515218	Plasmid vector containing HLA-B*40:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:455 protein. This plasmid can be used for constructing HLA-B*40:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:456 Protein Expression Plasmid Vector	PHLAP92515219	Plasmid vector containing HLA-B*40:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:456 protein. This plasmid can be used for constructing HLA-B*40:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:457 Protein Expression Plasmid Vector	PHLAP92515220	Plasmid vector containing HLA-B*40:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:457 protein. This plasmid can be used for constructing HLA-B*40:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:458 Protein Expression Plasmid Vector	PHLAP92515221	Plasmid vector containing HLA-B*40:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:458 protein. This plasmid can be used for constructing HLA-B*40:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:459 Protein Expression Plasmid Vector	PHLAP92515222	Plasmid vector containing HLA-B*40:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:459 protein. This plasmid can be used for constructing HLA-B*40:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:46 Protein Expression Plasmid Vector	PHLAP92515223	Plasmid vector containing HLA-B*40:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:46 protein. This plasmid can be used for constructing HLA-B*40:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:460 Protein Expression Plasmid Vector	PHLAP92515224	Plasmid vector containing HLA-B*40:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:460 protein. This plasmid can be used for constructing HLA-B*40:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:461 Protein Expression Plasmid Vector	PHLAP92515225	Plasmid vector containing HLA-B*40:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:461 protein. This plasmid can be used for constructing HLA-B*40:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:462 Protein Expression Plasmid Vector	PHLAP92515226	Plasmid vector containing HLA-B*40:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:462 protein. This plasmid can be used for constructing HLA-B*40:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:463 Protein Expression Plasmid Vector	PHLAP92515227	Plasmid vector containing HLA-B*40:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:463 protein. This plasmid can be used for constructing HLA-B*40:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:464 Protein Expression Plasmid Vector	PHLAP92515228	Plasmid vector containing HLA-B*40:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:464 protein. This plasmid can be used for constructing HLA-B*40:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:465 Protein Expression Plasmid Vector	PHLAP92515229	Plasmid vector containing HLA-B*40:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:465 protein. This plasmid can be used for constructing HLA-B*40:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:466 Protein Expression Plasmid Vector	PHLAP92515230	Plasmid vector containing HLA-B*40:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:466 protein. This plasmid can be used for constructing HLA-B*40:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:467 Protein Expression Plasmid Vector	PHLAP92515231	Plasmid vector containing HLA-B*40:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:467 protein. This plasmid can be used for constructing HLA-B*40:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:468 Protein Expression Plasmid Vector	PHLAP92515232	Plasmid vector containing HLA-B*40:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:468 protein. This plasmid can be used for constructing HLA-B*40:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:469 Protein Expression Plasmid Vector	PHLAP92515233	Plasmid vector containing HLA-B*40:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:469 protein. This plasmid can be used for constructing HLA-B*40:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:47 Protein Expression Plasmid Vector	PHLAP92515234	Plasmid vector containing HLA-B*40:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:47 protein. This plasmid can be used for constructing HLA-B*40:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:470 Protein Expression Plasmid Vector	PHLAP92515235	Plasmid vector containing HLA-B*40:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:470 protein. This plasmid can be used for constructing HLA-B*40:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:471 Protein Expression Plasmid Vector	PHLAP92515236	Plasmid vector containing HLA-B*40:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:471 protein. This plasmid can be used for constructing HLA-B*40:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:472 Protein Expression Plasmid Vector	PHLAP92515237	Plasmid vector containing HLA-B*40:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:472 protein. This plasmid can be used for constructing HLA-B*40:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:473 Protein Expression Plasmid Vector	PHLAP92515238	Plasmid vector containing HLA-B*40:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:473 protein. This plasmid can be used for constructing HLA-B*40:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:474 Protein Expression Plasmid Vector	PHLAP92515239	Plasmid vector containing HLA-B*40:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:474 protein. This plasmid can be used for constructing HLA-B*40:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:475:01 Protein Expression Plasmid Vector	PHLAP925152400	Plasmid vector containing HLA-B*40:475:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:475:01 protein. This plasmid can be used for constructing HLA-B*40:475:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:475:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:475:02 Protein Expression Plasmid Vector	PHLAP925152401	Plasmid vector containing HLA-B*40:475:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:475:02 protein. This plasmid can be used for constructing HLA-B*40:475:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:475:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:476 Protein Expression Plasmid Vector	PHLAP925152402	Plasmid vector containing HLA-B*40:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:476 protein. This plasmid can be used for constructing HLA-B*40:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:477 Protein Expression Plasmid Vector	PHLAP925152403	Plasmid vector containing HLA-B*40:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:477 protein. This plasmid can be used for constructing HLA-B*40:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:478 Protein Expression Plasmid Vector	PHLAP925152404	Plasmid vector containing HLA-B*40:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:478 protein. This plasmid can be used for constructing HLA-B*40:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:479 Protein Expression Plasmid Vector	PHLAP92515245	Plasmid vector containing HLA-B*40:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:479 protein. This plasmid can be used for constructing HLA-B*40:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:48 Protein Expression Plasmid Vector	PHLAP92515246	Plasmid vector containing HLA-B*40:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:48 protein. This plasmid can be used for constructing HLA-B*40:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:480 Protein Expression Plasmid Vector	PHLAP92515247	Plasmid vector containing HLA-B*40:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:480 protein. This plasmid can be used for constructing HLA-B*40:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:481N Protein Expression Plasmid Vector	PHLAP92515248	Plasmid vector containing HLA-B*40:481N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:481N protein. This plasmid can be used for constructing HLA-B*40:481N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:481N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:482 Protein Expression Plasmid Vector	PHLAP92515249	Plasmid vector containing HLA-B*40:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:482 protein. This plasmid can be used for constructing HLA-B*40:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:483N Protein Expression Plasmid Vector	PHLAP92515250	Plasmid vector containing HLA-B*40:483N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:483N protein. This plasmid can be used for constructing HLA-B*40:483N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:483N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:484 Protein Expression Plasmid Vector	PHLAP92515251	Plasmid vector containing HLA-B*40:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:484 protein. This plasmid can be used for constructing HLA-B*40:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:485 Protein Expression Plasmid Vector	PHLAP92515252	Plasmid vector containing HLA-B*40:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:485 protein. This plasmid can be used for constructing HLA-B*40:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:486 Protein Expression Plasmid Vector	PHLAP92515253	Plasmid vector containing HLA-B*40:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:486 protein. This plasmid can be used for constructing HLA-B*40:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:487N Protein Expression Plasmid Vector	PHLAP92515254	Plasmid vector containing HLA-B*40:487N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:487N protein. This plasmid can be used for constructing HLA-B*40:487N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:487N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:488N Protein Expression Plasmid Vector	PHLAP92515255	Plasmid vector containing HLA-B*40:488N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:488N protein. This plasmid can be used for constructing HLA-B*40:488N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:488N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:489 Protein Expression Plasmid Vector	PHLAP92515256	Plasmid vector containing HLA-B*40:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:489 protein. This plasmid can be used for constructing HLA-B*40:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:49 Protein Expression Plasmid Vector	PHLAP92515257	Plasmid vector containing HLA-B*40:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:49 protein. This plasmid can be used for constructing HLA-B*40:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:490 Protein Expression Plasmid Vector	PHLAP92515258	Plasmid vector containing HLA-B*40:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:490 protein. This plasmid can be used for constructing HLA-B*40:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:491 Protein Expression Plasmid Vector	PHLAP92515259	Plasmid vector containing HLA-B*40:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:491 protein. This plasmid can be used for constructing HLA-B*40:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:492 Protein Expression Plasmid Vector	PHLAP92515260	Plasmid vector containing HLA-B*40:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:492 protein. This plasmid can be used for constructing HLA-B*40:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:493 Protein Expression Plasmid Vector	PHLAP92515261	Plasmid vector containing HLA-B*40:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:493 protein. This plasmid can be used for constructing HLA-B*40:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:494 Protein Expression Plasmid Vector	PHLAP92515262	Plasmid vector containing HLA-B*40:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:494 protein. This plasmid can be used for constructing HLA-B*40:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:495 Protein Expression Plasmid Vector	PHLAP92515263	Plasmid vector containing HLA-B*40:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:495 protein. This plasmid can be used for constructing HLA-B*40:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:496 Protein Expression Plasmid Vector	PHLAP92515264	Plasmid vector containing HLA-B*40:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:496 protein. This plasmid can be used for constructing HLA-B*40:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:497 Protein Expression Plasmid Vector	PHLAP92515265	Plasmid vector containing HLA-B*40:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:497 protein. This plasmid can be used for constructing HLA-B*40:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:498 Protein Expression Plasmid Vector	PHLAP92515266	Plasmid vector containing HLA-B*40:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:498 protein. This plasmid can be used for constructing HLA-B*40:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:499 Protein Expression Plasmid Vector	PHLAP92515267	Plasmid vector containing HLA-B*40:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:499 protein. This plasmid can be used for constructing HLA-B*40:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:50:01:01 Protein Expression Plasmid Vector	PHLAP92515268	Plasmid vector containing HLA-B*40:50:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:50:01:01 protein. This plasmid can be used for constructing HLA-B*40:50:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:50:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:50:01:02 Protein Expression Plasmid Vector	PHLAP92515269	Plasmid vector containing HLA-B*40:50:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:50:01:02 protein. This plasmid can be used for constructing HLA-B*40:50:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:50:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:500 Protein Expression Plasmid Vector	PHLAP92515270	Plasmid vector containing HLA-B*40:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:500 protein. This plasmid can be used for constructing HLA-B*40:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:501 Protein Expression Plasmid Vector	PHLAP92515271	Plasmid vector containing HLA-B*40:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:501 protein. This plasmid can be used for constructing HLA-B*40:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:502 Protein Expression Plasmid Vector	PHLAP92515272	Plasmid vector containing HLA-B*40:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:502 protein. This plasmid can be used for constructing HLA-B*40:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:503 Protein Expression Plasmid Vector	PHLAP92515273	Plasmid vector containing HLA-B*40:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:503 protein. This plasmid can be used for constructing HLA-B*40:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:504 Protein Expression Plasmid Vector	PHLAP92515274	Plasmid vector containing HLA-B*40:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:504 protein. This plasmid can be used for constructing HLA-B*40:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:505 Protein Expression Plasmid Vector	PHLAP92515275	Plasmid vector containing HLA-B*40:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:505 protein. This plasmid can be used for constructing HLA-B*40:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:506N Protein Expression Plasmid Vector	PHLAP92515276	Plasmid vector containing HLA-B*40:506N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:506N protein. This plasmid can be used for constructing HLA-B*40:506N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:506N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:507N Protein Expression Plasmid Vector	PHLAP92515277	Plasmid vector containing HLA-B*40:507N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:507N protein. This plasmid can be used for constructing HLA-B*40:507N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:507N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:508N Protein Expression Plasmid Vector	PHLAP92515278	Plasmid vector containing HLA-B*40:508N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:508N protein. This plasmid can be used for constructing HLA-B*40:508N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:508N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:509Q Protein Expression Plasmid Vector	PHLAP92515279	Plasmid vector containing HLA-B*40:509Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:509Q protein. This plasmid can be used for constructing HLA-B*40:509Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:509Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:51 Protein Expression Plasmid Vector	PHLAP925152800	Plasmid vector containing HLA-B*40:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:51 protein. This plasmid can be used for constructing HLA-B*40:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:510N Protein Expression Plasmid Vector	PHLAP925152801	Plasmid vector containing HLA-B*40:510N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:510N protein. This plasmid can be used for constructing HLA-B*40:510N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:510N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:511N Protein Expression Plasmid Vector	PHLAP925152802	Plasmid vector containing HLA-B*40:511N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:511N protein. This plasmid can be used for constructing HLA-B*40:511N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:511N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:512 Protein Expression Plasmid Vector	PHLAP925152803	Plasmid vector containing HLA-B*40:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:512 protein. This plasmid can be used for constructing HLA-B*40:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:513 Protein Expression Plasmid Vector	PHLAP925152804	Plasmid vector containing HLA-B*40:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:513 protein. This plasmid can be used for constructing HLA-B*40:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:514N Protein Expression Plasmid Vector	PHLAP92515285	Plasmid vector containing HLA-B*40:514N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:514N protein. This plasmid can be used for constructing HLA-B*40:514N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:514N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:515 Protein Expression Plasmid Vector	PHLAP92515286	Plasmid vector containing HLA-B*40:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:515 protein. This plasmid can be used for constructing HLA-B*40:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:516 Protein Expression Plasmid Vector	PHLAP92515287	Plasmid vector containing HLA-B*40:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:516 protein. This plasmid can be used for constructing HLA-B*40:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:517 Protein Expression Plasmid Vector	PHLAP92515288	Plasmid vector containing HLA-B*40:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:517 protein. This plasmid can be used for constructing HLA-B*40:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:518 Protein Expression Plasmid Vector	PHLAP92515289	Plasmid vector containing HLA-B*40:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:518 protein. This plasmid can be used for constructing HLA-B*40:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:519 Protein Expression Plasmid Vector	PHLAP92515290	Plasmid vector containing HLA-B*40:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:519 protein. This plasmid can be used for constructing HLA-B*40:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:52 Protein Expression Plasmid Vector	PHLAP92515291	Plasmid vector containing HLA-B*40:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:52 protein. This plasmid can be used for constructing HLA-B*40:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:520 Protein Expression Plasmid Vector	PHLAP92515292	Plasmid vector containing HLA-B*40:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:520 protein. This plasmid can be used for constructing HLA-B*40:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:521 Protein Expression Plasmid Vector	PHLAP92515293	Plasmid vector containing HLA-B*40:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:521 protein. This plasmid can be used for constructing HLA-B*40:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:522 Protein Expression Plasmid Vector	PHLAP92515294	Plasmid vector containing HLA-B*40:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:522 protein. This plasmid can be used for constructing HLA-B*40:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:523 Protein Expression Plasmid Vector	PHLAP92515295	Plasmid vector containing HLA-B*40:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:523 protein. This plasmid can be used for constructing HLA-B*40:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:524 Protein Expression Plasmid Vector	PHLAP92515296	Plasmid vector containing HLA-B*40:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:524 protein. This plasmid can be used for constructing HLA-B*40:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:525 Protein Expression Plasmid Vector	PHLAP92515297	Plasmid vector containing HLA-B*40:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:525 protein. This plasmid can be used for constructing HLA-B*40:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:526 Protein Expression Plasmid Vector	PHLAP92515298	Plasmid vector containing HLA-B*40:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:526 protein. This plasmid can be used for constructing HLA-B*40:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:527 Protein Expression Plasmid Vector	PHLAP92515299	Plasmid vector containing HLA-B*40:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:527 protein. This plasmid can be used for constructing HLA-B*40:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:528 Protein Expression Plasmid Vector	PHLAP925153000	Plasmid vector containing HLA-B*40:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:528 protein. This plasmid can be used for constructing HLA-B*40:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:529 Protein Expression Plasmid Vector	PHLAP92515301	Plasmid vector containing HLA-B*40:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:529 protein. This plasmid can be used for constructing HLA-B*40:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:53 Protein Expression Plasmid Vector	PHLAP92515302	Plasmid vector containing HLA-B*40:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:53 protein. This plasmid can be used for constructing HLA-B*40:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:530 Protein Expression Plasmid Vector	PHLAP92515303	Plasmid vector containing HLA-B*40:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:530 protein. This plasmid can be used for constructing HLA-B*40:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:531 Protein Expression Plasmid Vector	PHLAP92515304	Plasmid vector containing HLA-B*40:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:531 protein. This plasmid can be used for constructing HLA-B*40:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:532 Protein Expression Plasmid Vector	PHLAP92515305	Plasmid vector containing HLA-B*40:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:532 protein. This plasmid can be used for constructing HLA-B*40:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:533 Protein Expression Plasmid Vector	PHLAP92515306	Plasmid vector containing HLA-B*40:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:533 protein. This plasmid can be used for constructing HLA-B*40:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:534 Protein Expression Plasmid Vector	PHLAP92515307	Plasmid vector containing HLA-B*40:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:534 protein. This plasmid can be used for constructing HLA-B*40:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:535 Protein Expression Plasmid Vector	PHLAP92515308	Plasmid vector containing HLA-B*40:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:535 protein. This plasmid can be used for constructing HLA-B*40:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:536N Protein Expression Plasmid Vector	PHLAP92515309	Plasmid vector containing HLA-B*40:536N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:536N protein. This plasmid can be used for constructing HLA-B*40:536N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:536N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:537 Protein Expression Plasmid Vector	PHLAP92515310	Plasmid vector containing HLA-B*40:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:537 protein. This plasmid can be used for constructing HLA-B*40:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:538 Protein Expression Plasmid Vector	PHLAP92515311	Plasmid vector containing HLA-B*40:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:538 protein. This plasmid can be used for constructing HLA-B*40:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:539 Protein Expression Plasmid Vector	PHLAP92515312	Plasmid vector containing HLA-B*40:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:539 protein. This plasmid can be used for constructing HLA-B*40:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:54 Protein Expression Plasmid Vector	PHLAP92515313	Plasmid vector containing HLA-B*40:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:54 protein. This plasmid can be used for constructing HLA-B*40:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:540N Protein Expression Plasmid Vector	PHLAP92515314	Plasmid vector containing HLA-B*40:540N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:540N protein. This plasmid can be used for constructing HLA-B*40:540N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:540N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:541 Protein Expression Plasmid Vector	PHLAP92515315	Plasmid vector containing HLA-B*40:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:541 protein. This plasmid can be used for constructing HLA-B*40:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:542 Protein Expression Plasmid Vector	PHLAP92515316	Plasmid vector containing HLA-B*40:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:542 protein. This plasmid can be used for constructing HLA-B*40:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:543 Protein Expression Plasmid Vector	PHLAP92515317	Plasmid vector containing HLA-B*40:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:543 protein. This plasmid can be used for constructing HLA-B*40:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:544:01:01 Protein Expression Plasmid Vector	PHLAP92515318	Plasmid vector containing HLA-B*40:544:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:544:01:01 protein. This plasmid can be used for constructing HLA-B*40:544:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:544:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:544:01:02 Protein Expression Plasmid Vector	PHLAP92515319	Plasmid vector containing HLA-B*40:544:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:544:01:02 protein. This plasmid can be used for constructing HLA-B*40:544:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:544:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:545N Protein Expression Plasmid Vector	PHLAP92515320	Plasmid vector containing HLA-B*40:545N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:545N protein. This plasmid can be used for constructing HLA-B*40:545N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:545N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:546 Protein Expression Plasmid Vector	PHLAP92515321	Plasmid vector containing HLA-B*40:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:546 protein. This plasmid can be used for constructing HLA-B*40:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:547 Protein Expression Plasmid Vector	PHLAP92515322	Plasmid vector containing HLA-B*40:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:547 protein. This plasmid can be used for constructing HLA-B*40:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:548 Protein Expression Plasmid Vector	PHLAP92515323	Plasmid vector containing HLA-B*40:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:548 protein. This plasmid can be used for constructing HLA-B*40:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:549 Protein Expression Plasmid Vector	PHLAP92515324	Plasmid vector containing HLA-B*40:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:549 protein. This plasmid can be used for constructing HLA-B*40:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:55 Protein Expression Plasmid Vector	PHLAP92515325	Plasmid vector containing HLA-B*40:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:55 protein. This plasmid can be used for constructing HLA-B*40:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:550 Protein Expression Plasmid Vector	PHLAP92515326	Plasmid vector containing HLA-B*40:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:550 protein. This plasmid can be used for constructing HLA-B*40:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:551 Protein Expression Plasmid Vector	PHLAP92515327	Plasmid vector containing HLA-B*40:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:551 protein. This plasmid can be used for constructing HLA-B*40:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:552 Protein Expression Plasmid Vector	PHLAP92515328	Plasmid vector containing HLA-B*40:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:552 protein. This plasmid can be used for constructing HLA-B*40:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:553 Protein Expression Plasmid Vector	PHLAP92515329	Plasmid vector containing HLA-B*40:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:553 protein. This plasmid can be used for constructing HLA-B*40:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:554 Protein Expression Plasmid Vector	PHLAP92515330	Plasmid vector containing HLA-B*40:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:554 protein. This plasmid can be used for constructing HLA-B*40:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:555 Protein Expression Plasmid Vector	PHLAP92515331	Plasmid vector containing HLA-B*40:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:555 protein. This plasmid can be used for constructing HLA-B*40:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:556 Protein Expression Plasmid Vector	PHLAP92515332	Plasmid vector containing HLA-B*40:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:556 protein. This plasmid can be used for constructing HLA-B*40:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:557 Protein Expression Plasmid Vector	PHLAP92515333	Plasmid vector containing HLA-B*40:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:557 protein. This plasmid can be used for constructing HLA-B*40:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:558 Protein Expression Plasmid Vector	PHLAP92515334	Plasmid vector containing HLA-B*40:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:558 protein. This plasmid can be used for constructing HLA-B*40:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:559 Protein Expression Plasmid Vector	PHLAP92515335	Plasmid vector containing HLA-B*40:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:559 protein. This plasmid can be used for constructing HLA-B*40:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:56 Protein Expression Plasmid Vector	PHLAP92515336	Plasmid vector containing HLA-B*40:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:56 protein. This plasmid can be used for constructing HLA-B*40:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:560 Protein Expression Plasmid Vector	PHLAP92515337	Plasmid vector containing HLA-B*40:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:560 protein. This plasmid can be used for constructing HLA-B*40:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:561 Protein Expression Plasmid Vector	PHLAP92515338	Plasmid vector containing HLA-B*40:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:561 protein. This plasmid can be used for constructing HLA-B*40:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:562 Protein Expression Plasmid Vector	PHLAP92515339	Plasmid vector containing HLA-B*40:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:562 protein. This plasmid can be used for constructing HLA-B*40:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:563N Protein Expression Plasmid Vector	PHLAP92515340	Plasmid vector containing HLA-B*40:563N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:563N protein. This plasmid can be used for constructing HLA-B*40:563N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:563N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:564 Protein Expression Plasmid Vector	PHLAP92515341	Plasmid vector containing HLA-B*40:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:564 protein. This plasmid can be used for constructing HLA-B*40:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:565 Protein Expression Plasmid Vector	PHLAP92515342	Plasmid vector containing HLA-B*40:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:565 protein. This plasmid can be used for constructing HLA-B*40:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:566 Protein Expression Plasmid Vector	PHLAP92515343	Plasmid vector containing HLA-B*40:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:566 protein. This plasmid can be used for constructing HLA-B*40:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:567 Protein Expression Plasmid Vector	PHLAP92515344	Plasmid vector containing HLA-B*40:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:567 protein. This plasmid can be used for constructing HLA-B*40:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:568 Protein Expression Plasmid Vector	PHLAP92515345	Plasmid vector containing HLA-B*40:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:568 protein. This plasmid can be used for constructing HLA-B*40:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:569 Protein Expression Plasmid Vector	PHLAP92515346	Plasmid vector containing HLA-B*40:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:569 protein. This plasmid can be used for constructing HLA-B*40:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:57 Protein Expression Plasmid Vector	PHLAP92515347	Plasmid vector containing HLA-B*40:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:57 protein. This plasmid can be used for constructing HLA-B*40:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:570 Protein Expression Plasmid Vector	PHLAP92515348	Plasmid vector containing HLA-B*40:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:570 protein. This plasmid can be used for constructing HLA-B*40:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:571N Protein Expression Plasmid Vector	PHLAP92515349	Plasmid vector containing HLA-B*40:571N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:571N protein. This plasmid can be used for constructing HLA-B*40:571N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:571N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:572 Protein Expression Plasmid Vector	PHLAP92515350	Plasmid vector containing HLA-B*40:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:572 protein. This plasmid can be used for constructing HLA-B*40:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:573 Protein Expression Plasmid Vector	PHLAP92515351	Plasmid vector containing HLA-B*40:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:573 protein. This plasmid can be used for constructing HLA-B*40:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:574 Protein Expression Plasmid Vector	PHLAP92515352	Plasmid vector containing HLA-B*40:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:574 protein. This plasmid can be used for constructing HLA-B*40:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:575 Protein Expression Plasmid Vector	PHLAP92515353	Plasmid vector containing HLA-B*40:575 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:575 protein. This plasmid can be used for constructing HLA-B*40:575 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:575 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:576 Protein Expression Plasmid Vector	PHLAP92515354	Plasmid vector containing HLA-B*40:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:576 protein. This plasmid can be used for constructing HLA-B*40:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:577 Protein Expression Plasmid Vector	PHLAP92515355	Plasmid vector containing HLA-B*40:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:577 protein. This plasmid can be used for constructing HLA-B*40:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:578 Protein Expression Plasmid Vector	PHLAP92515356	Plasmid vector containing HLA-B*40:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:578 protein. This plasmid can be used for constructing HLA-B*40:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:579 Protein Expression Plasmid Vector	PHLAP92515357	Plasmid vector containing HLA-B*40:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:579 protein. This plasmid can be used for constructing HLA-B*40:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:58 Protein Expression Plasmid Vector	PHLAP92515358	Plasmid vector containing HLA-B*40:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:58 protein. This plasmid can be used for constructing HLA-B*40:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:580 Protein Expression Plasmid Vector	PHLAP92515359	Plasmid vector containing HLA-B*40:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:580 protein. This plasmid can be used for constructing HLA-B*40:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:581N Protein Expression Plasmid Vector	PHLAP92515360	Plasmid vector containing HLA-B*40:581N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:581N protein. This plasmid can be used for constructing HLA-B*40:581N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:581N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:582 Protein Expression Plasmid Vector	PHLAP92515361	Plasmid vector containing HLA-B*40:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:582 protein. This plasmid can be used for constructing HLA-B*40:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:583 Protein Expression Plasmid Vector	PHLAP92515362	Plasmid vector containing HLA-B*40:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:583 protein. This plasmid can be used for constructing HLA-B*40:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:584 Protein Expression Plasmid Vector	PHLAP92515363	Plasmid vector containing HLA-B*40:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:584 protein. This plasmid can be used for constructing HLA-B*40:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:585 Protein Expression Plasmid Vector	PHLAP92515364	Plasmid vector containing HLA-B*40:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:585 protein. This plasmid can be used for constructing HLA-B*40:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:586 Protein Expression Plasmid Vector	PHLAP92515365	Plasmid vector containing HLA-B*40:586 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:586 protein. This plasmid can be used for constructing HLA-B*40:586 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:586 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:587 Protein Expression Plasmid Vector	PHLAP92515366	Plasmid vector containing HLA-B*40:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:587 protein. This plasmid can be used for constructing HLA-B*40:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:588 Protein Expression Plasmid Vector	PHLAP92515367	Plasmid vector containing HLA-B*40:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:588 protein. This plasmid can be used for constructing HLA-B*40:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:589 Protein Expression Plasmid Vector	PHLAP92515368	Plasmid vector containing HLA-B*40:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:589 protein. This plasmid can be used for constructing HLA-B*40:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:59 Protein Expression Plasmid Vector	PHLAP92515369	Plasmid vector containing HLA-B*40:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:59 protein. This plasmid can be used for constructing HLA-B*40:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:590N Protein Expression Plasmid Vector	PHLAP92515370	Plasmid vector containing HLA-B*40:590N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:590N protein. This plasmid can be used for constructing HLA-B*40:590N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:590N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:591 Protein Expression Plasmid Vector	PHLAP92515371	Plasmid vector containing HLA-B*40:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:591 protein. This plasmid can be used for constructing HLA-B*40:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:592 Protein Expression Plasmid Vector	PHLAP92515372	Plasmid vector containing HLA-B*40:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:592 protein. This plasmid can be used for constructing HLA-B*40:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:593 Protein Expression Plasmid Vector	PHLAP92515373	Plasmid vector containing HLA-B*40:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:593 protein. This plasmid can be used for constructing HLA-B*40:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:594N Protein Expression Plasmid Vector	PHLAP92515374	Plasmid vector containing HLA-B*40:594N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:594N protein. This plasmid can be used for constructing HLA-B*40:594N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:594N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:595 Protein Expression Plasmid Vector	PHLAP92515375	Plasmid vector containing HLA-B*40:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:595 protein. This plasmid can be used for constructing HLA-B*40:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:596:01 Protein Expression Plasmid Vector	PHLAP92515376	Plasmid vector containing HLA-B*40:596:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:596:01 protein. This plasmid can be used for constructing HLA-B*40:596:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:596:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:596:02 Protein Expression Plasmid Vector	PHLAP92515377	Plasmid vector containing HLA-B*40:596:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:596:02 protein. This plasmid can be used for constructing HLA-B*40:596:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:596:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:597 Protein Expression Plasmid Vector	PHLAP92515378	Plasmid vector containing HLA-B*40:597 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:597 protein. This plasmid can be used for constructing HLA-B*40:597 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:597 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:598 Protein Expression Plasmid Vector	PHLAP92515379	Plasmid vector containing HLA-B*40:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:598 protein. This plasmid can be used for constructing HLA-B*40:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:599 Protein Expression Plasmid Vector	PHLAP925153780	Plasmid vector containing HLA-B*40:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:599 protein. This plasmid can be used for constructing HLA-B*40:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:60 Protein Expression Plasmid Vector	PHLAP92515381	Plasmid vector containing HLA-B*40:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:60 protein. This plasmid can be used for constructing HLA-B*40:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:600Q Protein Expression Plasmid Vector	PHLAP92515382	Plasmid vector containing HLA-B*40:600Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:600Q protein. This plasmid can be used for constructing HLA-B*40:600Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:600Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:601 Protein Expression Plasmid Vector	PHLAP92515383	Plasmid vector containing HLA-B*40:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:601 protein. This plasmid can be used for constructing HLA-B*40:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:602 Protein Expression Plasmid Vector	PHLAP92515384	Plasmid vector containing HLA-B*40:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:602 protein. This plasmid can be used for constructing HLA-B*40:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:603 Protein Expression Plasmid Vector	PHLAP92515385	Plasmid vector containing HLA-B*40:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:603 protein. This plasmid can be used for constructing HLA-B*40:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:604 Protein Expression Plasmid Vector	PHLAP92515386	Plasmid vector containing HLA-B*40:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:604 protein. This plasmid can be used for constructing HLA-B*40:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:605 Protein Expression Plasmid Vector	PHLAP92515387	Plasmid vector containing HLA-B*40:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:605 protein. This plasmid can be used for constructing HLA-B*40:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:606N Protein Expression Plasmid Vector	PHLAP92515388	Plasmid vector containing HLA-B*40:606N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:606N protein. This plasmid can be used for constructing HLA-B*40:606N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:606N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:607 Protein Expression Plasmid Vector	PHLAP92515389	Plasmid vector containing HLA-B*40:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:607 protein. This plasmid can be used for constructing HLA-B*40:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:608 Protein Expression Plasmid Vector	PHLAP92515390	Plasmid vector containing HLA-B*40:608 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:608 protein. This plasmid can be used for constructing HLA-B*40:608 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:608 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:609 Protein Expression Plasmid Vector	PHLAP92515391	Plasmid vector containing HLA-B*40:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:609 protein. This plasmid can be used for constructing HLA-B*40:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:61 Protein Expression Plasmid Vector	PHLAP92515392	Plasmid vector containing HLA-B*40:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:61 protein. This plasmid can be used for constructing HLA-B*40:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:610 Protein Expression Plasmid Vector	PHLAP92515393	Plasmid vector containing HLA-B*40:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:610 protein. This plasmid can be used for constructing HLA-B*40:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:611N Protein Expression Plasmid Vector	PHLAP92515394	Plasmid vector containing HLA-B*40:611N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:611N protein. This plasmid can be used for constructing HLA-B*40:611N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:611N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:612 Protein Expression Plasmid Vector	PHLAP92515395	Plasmid vector containing HLA-B*40:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:612 protein. This plasmid can be used for constructing HLA-B*40:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:613 Protein Expression Plasmid Vector	PHLAP92515396	Plasmid vector containing HLA-B*40:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:613 protein. This plasmid can be used for constructing HLA-B*40:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:62 Protein Expression Plasmid Vector	PHLAP92515397	Plasmid vector containing HLA-B*40:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:62 protein. This plasmid can be used for constructing HLA-B*40:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:63 Protein Expression Plasmid Vector	PHLAP92515398	Plasmid vector containing HLA-B*40:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:63 protein. This plasmid can be used for constructing HLA-B*40:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:64:01:01 Protein Expression Plasmid Vector	PHLAP92515399	Plasmid vector containing HLA-B*40:64:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:64:01:01 protein. This plasmid can be used for constructing HLA-B*40:64:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:64:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:64:01:02 Protein Expression Plasmid Vector	PHLAP925154000	Plasmid vector containing HLA-B*40:64:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:64:01:02 protein. This plasmid can be used for constructing HLA-B*40:64:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:64:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:64:02 Protein Expression Plasmid Vector	PHLAP925154001	Plasmid vector containing HLA-B*40:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:64:02 protein. This plasmid can be used for constructing HLA-B*40:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:65 Protein Expression Plasmid Vector	PHLAP925154002	Plasmid vector containing HLA-B*40:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:65 protein. This plasmid can be used for constructing HLA-B*40:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:66 Protein Expression Plasmid Vector	PHLAP925154003	Plasmid vector containing HLA-B*40:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:66 protein. This plasmid can be used for constructing HLA-B*40:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:67 Protein Expression Plasmid Vector	PHLAP925154004	Plasmid vector containing HLA-B*40:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:67 protein. This plasmid can be used for constructing HLA-B*40:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:68 Protein Expression Plasmid Vector	PHLAP92515405	Plasmid vector containing HLA-B*40:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:68 protein. This plasmid can be used for constructing HLA-B*40:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:69 Protein Expression Plasmid Vector	PHLAP92515406	Plasmid vector containing HLA-B*40:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:69 protein. This plasmid can be used for constructing HLA-B*40:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:70:01 Protein Expression Plasmid Vector	PHLAP92515407	Plasmid vector containing HLA-B*40:70:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:70:01 protein. This plasmid can be used for constructing HLA-B*40:70:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:70:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:70:02 Protein Expression Plasmid Vector	PHLAP92515408	Plasmid vector containing HLA-B*40:70:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:70:02 protein. This plasmid can be used for constructing HLA-B*40:70:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:70:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:71 Protein Expression Plasmid Vector	PHLAP92515409	Plasmid vector containing HLA-B*40:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:71 protein. This plasmid can be used for constructing HLA-B*40:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:72:01 Protein Expression Plasmid Vector	PHLAP92515410	Plasmid vector containing HLA-B*40:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:72:01 protein. This plasmid can be used for constructing HLA-B*40:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:72:02 Protein Expression Plasmid Vector	PHLAP92515411	Plasmid vector containing HLA-B*40:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:72:02 protein. This plasmid can be used for constructing HLA-B*40:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:72:03 Protein Expression Plasmid Vector	PHLAP92515412	Plasmid vector containing HLA-B*40:72:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:72:03 protein. This plasmid can be used for constructing HLA-B*40:72:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:72:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:73 Protein Expression Plasmid Vector	PHLAP92515413	Plasmid vector containing HLA-B*40:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:73 protein. This plasmid can be used for constructing HLA-B*40:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:74 Protein Expression Plasmid Vector	PHLAP92515414	Plasmid vector containing HLA-B*40:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:74 protein. This plasmid can be used for constructing HLA-B*40:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:75 Protein Expression Plasmid Vector	PHLAP92515415	Plasmid vector containing HLA-B*40:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:75 protein. This plasmid can be used for constructing HLA-B*40:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:76 Protein Expression Plasmid Vector	PHLAP92515416	Plasmid vector containing HLA-B*40:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:76 protein. This plasmid can be used for constructing HLA-B*40:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:77 Protein Expression Plasmid Vector	PHLAP92515417	Plasmid vector containing HLA-B*40:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:77 protein. This plasmid can be used for constructing HLA-B*40:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:78 Protein Expression Plasmid Vector	PHLAP92515418	Plasmid vector containing HLA-B*40:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:78 protein. This plasmid can be used for constructing HLA-B*40:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:79 Protein Expression Plasmid Vector	PHLAP92515419	Plasmid vector containing HLA-B*40:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:79 protein. This plasmid can be used for constructing HLA-B*40:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:80 Protein Expression Plasmid Vector	PHLAP92515420	Plasmid vector containing HLA-B*40:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:80 protein. This plasmid can be used for constructing HLA-B*40:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:81 Protein Expression Plasmid Vector	PHLAP92515421	Plasmid vector containing HLA-B*40:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:81 protein. This plasmid can be used for constructing HLA-B*40:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:82 Protein Expression Plasmid Vector	PHLAP92515422	Plasmid vector containing HLA-B*40:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:82 protein. This plasmid can be used for constructing HLA-B*40:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:83 Protein Expression Plasmid Vector	PHLAP92515423	Plasmid vector containing HLA-B*40:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:83 protein. This plasmid can be used for constructing HLA-B*40:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:84 Protein Expression Plasmid Vector	PHLAP92515424	Plasmid vector containing HLA-B*40:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:84 protein. This plasmid can be used for constructing HLA-B*40:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:85 Protein Expression Plasmid Vector	PHLAP92515425	Plasmid vector containing HLA-B*40:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:85 protein. This plasmid can be used for constructing HLA-B*40:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:86 Protein Expression Plasmid Vector	PHLAP92515426	Plasmid vector containing HLA-B*40:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:86 protein. This plasmid can be used for constructing HLA-B*40:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:87:01 Protein Expression Plasmid Vector	PHLAP92515427	Plasmid vector containing HLA-B*40:87:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:87:01 protein. This plasmid can be used for constructing HLA-B*40:87:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:87:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:87:02 Protein Expression Plasmid Vector	PHLAP92515428	Plasmid vector containing HLA-B*40:87:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:87:02 protein. This plasmid can be used for constructing HLA-B*40:87:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:87:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:88 Protein Expression Plasmid Vector	PHLAP92515429	Plasmid vector containing HLA-B*40:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:88 protein. This plasmid can be used for constructing HLA-B*40:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:89 Protein Expression Plasmid Vector	PHLAP925154300	Plasmid vector containing HLA-B*40:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:89 protein. This plasmid can be used for constructing HLA-B*40:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:90 Protein Expression Plasmid Vector	PHLAP925154301	Plasmid vector containing HLA-B*40:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:90 protein. This plasmid can be used for constructing HLA-B*40:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:91 Protein Expression Plasmid Vector	PHLAP925154302	Plasmid vector containing HLA-B*40:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:91 protein. This plasmid can be used for constructing HLA-B*40:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:92 Protein Expression Plasmid Vector	PHLAP925154303	Plasmid vector containing HLA-B*40:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:92 protein. This plasmid can be used for constructing HLA-B*40:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:93 Protein Expression Plasmid Vector	PHLAP925154304	Plasmid vector containing HLA-B*40:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:93 protein. This plasmid can be used for constructing HLA-B*40:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:94 Protein Expression Plasmid Vector	PHLAP925154305	Plasmid vector containing HLA-B*40:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:94 protein. This plasmid can be used for constructing HLA-B*40:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:95 Protein Expression Plasmid Vector	PHLAP925154306	Plasmid vector containing HLA-B*40:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:95 protein. This plasmid can be used for constructing HLA-B*40:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*40:96 Protein Expression Plasmid Vector	PHLAP92515437	Plasmid vector containing HLA-B*40:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:96 protein. This plasmid can be used for constructing HLA-B*40:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:97 Protein Expression Plasmid Vector	PHLAP92515438	Plasmid vector containing HLA-B*40:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:97 protein. This plasmid can be used for constructing HLA-B*40:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:98 Protein Expression Plasmid Vector	PHLAP92515439	Plasmid vector containing HLA-B*40:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:98 protein. This plasmid can be used for constructing HLA-B*40:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*40:99 Protein Expression Plasmid Vector	PHLAP925154400	Plasmid vector containing HLA-B*40:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*40:99 protein. This plasmid can be used for constructing HLA-B*40:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*40:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*4017 Protein Expression Plasmid Vector	PHLAP925154401	Plasmid vector containing HLA-B*4017 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*4017 protein. This plasmid can be used for constructing HLA-B*4017 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*4017 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*4041 Protein Expression Plasmid Vector	PHLAP925154402	Plasmid vector containing HLA-B*4041 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*4041 protein. This plasmid can be used for constructing HLA-B*4041 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*4041 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:01 Protein Expression Plasmid Vector	PHLAP925154403	Plasmid vector containing HLA-B*41:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:01 protein. This plasmid can be used for constructing HLA-B*41:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:02 Protein Expression Plasmid Vector	PHLAP925154404	Plasmid vector containing HLA-B*41:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:02 protein. This plasmid can be used for constructing HLA-B*41:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:01:01:03 Protein Expression Plasmid Vector	PHLAP92515445	Plasmid vector containing HLA-B*41:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:03 protein. This plasmid can be used for constructing HLA-B*41:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:04 Protein Expression Plasmid Vector	PHLAP92515446	Plasmid vector containing HLA-B*41:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:04 protein. This plasmid can be used for constructing HLA-B*41:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:05 Protein Expression Plasmid Vector	PHLAP92515447	Plasmid vector containing HLA-B*41:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:05 protein. This plasmid can be used for constructing HLA-B*41:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:06 Protein Expression Plasmid Vector	PHLAP92515448	Plasmid vector containing HLA-B*41:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:06 protein. This plasmid can be used for constructing HLA-B*41:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:07 Protein Expression Plasmid Vector	PHLAP92515449	Plasmid vector containing HLA-B*41:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:07 protein. This plasmid can be used for constructing HLA-B*41:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:08 Protein Expression Plasmid Vector	PHLAP92515450	Plasmid vector containing HLA-B*41:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:08 protein. This plasmid can be used for constructing HLA-B*41:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:01:09 Protein Expression Plasmid Vector	PHLAP92515451	Plasmid vector containing HLA-B*41:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:01:09 protein. This plasmid can be used for constructing HLA-B*41:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:01:02 Protein Expression Plasmid Vector	PHLAP92515452	Plasmid vector containing HLA-B*41:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:02 protein. This plasmid can be used for constructing HLA-B*41:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:03 Protein Expression Plasmid Vector	PHLAP92515453	Plasmid vector containing HLA-B*41:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:03 protein. This plasmid can be used for constructing HLA-B*41:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:04 Protein Expression Plasmid Vector	PHLAP92515454	Plasmid vector containing HLA-B*41:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:04 protein. This plasmid can be used for constructing HLA-B*41:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:05 Protein Expression Plasmid Vector	PHLAP92515455	Plasmid vector containing HLA-B*41:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:05 protein. This plasmid can be used for constructing HLA-B*41:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:06 Protein Expression Plasmid Vector	PHLAP92515456	Plasmid vector containing HLA-B*41:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:06 protein. This plasmid can be used for constructing HLA-B*41:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:07 Protein Expression Plasmid Vector	PHLAP92515457	Plasmid vector containing HLA-B*41:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:07 protein. This plasmid can be used for constructing HLA-B*41:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:08 Protein Expression Plasmid Vector	PHLAP92515458	Plasmid vector containing HLA-B*41:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:08 protein. This plasmid can be used for constructing HLA-B*41:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:01:09 Protein Expression Plasmid Vector	PHLAP92515459	Plasmid vector containing HLA-B*41:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:09 protein. This plasmid can be used for constructing HLA-B*41:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:01:10 Protein Expression Plasmid Vector	PHLAP92515460	Plasmid vector containing HLA-B*41:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:01:10 protein. This plasmid can be used for constructing HLA-B*41:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:01 Protein Expression Plasmid Vector	PHLAP92515461	Plasmid vector containing HLA-B*41:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:01 protein. This plasmid can be used for constructing HLA-B*41:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:02 Protein Expression Plasmid Vector	PHLAP92515462	Plasmid vector containing HLA-B*41:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:02 protein. This plasmid can be used for constructing HLA-B*41:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:03 Protein Expression Plasmid Vector	PHLAP92515463	Plasmid vector containing HLA-B*41:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:03 protein. This plasmid can be used for constructing HLA-B*41:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:04 Protein Expression Plasmid Vector	PHLAP92515464	Plasmid vector containing HLA-B*41:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:04 protein. This plasmid can be used for constructing HLA-B*41:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:05 Protein Expression Plasmid Vector	PHLAP92515465	Plasmid vector containing HLA-B*41:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:05 protein. This plasmid can be used for constructing HLA-B*41:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:06 Protein Expression Plasmid Vector	PHLAP92515466	Plasmid vector containing HLA-B*41:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:06 protein. This plasmid can be used for constructing HLA-B*41:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:02:01:07 Protein Expression Plasmid Vector	PHLAP92515467	Plasmid vector containing HLA-B*41:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:07 protein. This plasmid can be used for constructing HLA-B*41:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:08 Protein Expression Plasmid Vector	PHLAP92515468	Plasmid vector containing HLA-B*41:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:08 protein. This plasmid can be used for constructing HLA-B*41:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:09 Protein Expression Plasmid Vector	PHLAP92515469	Plasmid vector containing HLA-B*41:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:09 protein. This plasmid can be used for constructing HLA-B*41:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:10 Protein Expression Plasmid Vector	PHLAP92515470	Plasmid vector containing HLA-B*41:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:10 protein. This plasmid can be used for constructing HLA-B*41:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:11 Protein Expression Plasmid Vector	PHLAP92515471	Plasmid vector containing HLA-B*41:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:11 protein. This plasmid can be used for constructing HLA-B*41:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:01:12 Protein Expression Plasmid Vector	PHLAP92515472	Plasmid vector containing HLA-B*41:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:01:12 protein. This plasmid can be used for constructing HLA-B*41:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:02 Protein Expression Plasmid Vector	PHLAP92515473	Plasmid vector containing HLA-B*41:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:02 protein. This plasmid can be used for constructing HLA-B*41:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:02:03 Protein Expression Plasmid Vector	PHLAP92515474	Plasmid vector containing HLA-B*41:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:03 protein. This plasmid can be used for constructing HLA-B*41:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:04 Protein Expression Plasmid Vector	PHLAP92515475	Plasmid vector containing HLA-B*41:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:04 protein. This plasmid can be used for constructing HLA-B*41:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:05 Protein Expression Plasmid Vector	PHLAP92515476	Plasmid vector containing HLA-B*41:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:05 protein. This plasmid can be used for constructing HLA-B*41:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:06 Protein Expression Plasmid Vector	PHLAP92515477	Plasmid vector containing HLA-B*41:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:06 protein. This plasmid can be used for constructing HLA-B*41:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:07 Protein Expression Plasmid Vector	PHLAP92515478	Plasmid vector containing HLA-B*41:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:07 protein. This plasmid can be used for constructing HLA-B*41:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:08 Protein Expression Plasmid Vector	PHLAP92515479	Plasmid vector containing HLA-B*41:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:08 protein. This plasmid can be used for constructing HLA-B*41:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:09 Protein Expression Plasmid Vector	PHLAP92515480	Plasmid vector containing HLA-B*41:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:09 protein. This plasmid can be used for constructing HLA-B*41:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:10 Protein Expression Plasmid Vector	PHLAP92515481	Plasmid vector containing HLA-B*41:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:10 protein. This plasmid can be used for constructing HLA-B*41:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:02:11 Protein Expression Plasmid Vector	PHLAP92515482	Plasmid vector containing HLA-B*41:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:11 protein. This plasmid can be used for constructing HLA-B*41:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:12 Protein Expression Plasmid Vector	PHLAP92515483	Plasmid vector containing HLA-B*41:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:12 protein. This plasmid can be used for constructing HLA-B*41:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:02:13 Protein Expression Plasmid Vector	PHLAP92515484	Plasmid vector containing HLA-B*41:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:02:13 protein. This plasmid can be used for constructing HLA-B*41:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:03:01 Protein Expression Plasmid Vector	PHLAP92515485	Plasmid vector containing HLA-B*41:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:03:01 protein. This plasmid can be used for constructing HLA-B*41:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:03:02 Protein Expression Plasmid Vector	PHLAP92515486	Plasmid vector containing HLA-B*41:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:03:02 protein. This plasmid can be used for constructing HLA-B*41:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:04 Protein Expression Plasmid Vector	PHLAP92515487	Plasmid vector containing HLA-B*41:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:04 protein. This plasmid can be used for constructing HLA-B*41:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:05 Protein Expression Plasmid Vector	PHLAP92515488	Plasmid vector containing HLA-B*41:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:05 protein. This plasmid can be used for constructing HLA-B*41:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:06 Protein Expression Plasmid Vector	PHLAP92515489	Plasmid vector containing HLA-B*41:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:06 protein. This plasmid can be used for constructing HLA-B*41:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:07 Protein Expression Plasmid Vector	PHLAP92515490	Plasmid vector containing HLA-B*41:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:07 protein. This plasmid can be used for constructing HLA-B*41:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:08 Protein Expression Plasmid Vector	PHLAP92515491	Plasmid vector containing HLA-B*41:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:08 protein. This plasmid can be used for constructing HLA-B*41:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:09 Protein Expression Plasmid Vector	PHLAP92515492	Plasmid vector containing HLA-B*41:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:09 protein. This plasmid can be used for constructing HLA-B*41:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:10 Protein Expression Plasmid Vector	PHLAP92515493	Plasmid vector containing HLA-B*41:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:10 protein. This plasmid can be used for constructing HLA-B*41:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:11 Protein Expression Plasmid Vector	PHLAP92515494	Plasmid vector containing HLA-B*41:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:11 protein. This plasmid can be used for constructing HLA-B*41:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:12 Protein Expression Plasmid Vector	PHLAP92515495	Plasmid vector containing HLA-B*41:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:12 protein. This plasmid can be used for constructing HLA-B*41:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:13 Protein Expression Plasmid Vector	PHLAP92515496	Plasmid vector containing HLA-B*41:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:13 protein. This plasmid can be used for constructing HLA-B*41:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:14 Protein Expression Plasmid Vector	PHLAP92515497	Plasmid vector containing HLA-B*41:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:14 protein. This plasmid can be used for constructing HLA-B*41:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:15 Protein Expression Plasmid Vector	PHLAP92515498	Plasmid vector containing HLA-B*41:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:15 protein. This plasmid can be used for constructing HLA-B*41:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:16 Protein Expression Plasmid Vector	PHLAP92515499	Plasmid vector containing HLA-B*41:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:16 protein. This plasmid can be used for constructing HLA-B*41:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:17 Protein Expression Plasmid Vector	PHLAP925155000	Plasmid vector containing HLA-B*41:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:17 protein. This plasmid can be used for constructing HLA-B*41:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:18 Protein Expression Plasmid Vector	PHLAP925155001	Plasmid vector containing HLA-B*41:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:18 protein. This plasmid can be used for constructing HLA-B*41:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:19 Protein Expression Plasmid Vector	PHLAP925155002	Plasmid vector containing HLA-B*41:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:19 protein. This plasmid can be used for constructing HLA-B*41:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:20 Protein Expression Plasmid Vector	PHLAP925155003	Plasmid vector containing HLA-B*41:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:20 protein. This plasmid can be used for constructing HLA-B*41:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:21 Protein Expression Plasmid Vector	PHLAP925155004	Plasmid vector containing HLA-B*41:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:21 protein. This plasmid can be used for constructing HLA-B*41:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:22 Protein Expression Plasmid Vector	PHLAP925155005	Plasmid vector containing HLA-B*41:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:22 protein. This plasmid can be used for constructing HLA-B*41:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:23 Protein Expression Plasmid Vector	PHLAP92515506	Plasmid vector containing HLA-B*41:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:23 protein. This plasmid can be used for constructing HLA-B*41:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:24 Protein Expression Plasmid Vector	PHLAP92515507	Plasmid vector containing HLA-B*41:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:24 protein. This plasmid can be used for constructing HLA-B*41:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:25 Protein Expression Plasmid Vector	PHLAP92515508	Plasmid vector containing HLA-B*41:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:25 protein. This plasmid can be used for constructing HLA-B*41:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:26 Protein Expression Plasmid Vector	PHLAP92515509	Plasmid vector containing HLA-B*41:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:26 protein. This plasmid can be used for constructing HLA-B*41:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:27 Protein Expression Plasmid Vector	PHLAP92515510	Plasmid vector containing HLA-B*41:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:27 protein. This plasmid can be used for constructing HLA-B*41:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:28 Protein Expression Plasmid Vector	PHLAP92515511	Plasmid vector containing HLA-B*41:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:28 protein. This plasmid can be used for constructing HLA-B*41:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:29 Protein Expression Plasmid Vector	PHLAP92515512	Plasmid vector containing HLA-B*41:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:29 protein. This plasmid can be used for constructing HLA-B*41:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:30 Protein Expression Plasmid Vector	PHLAP92515513	Plasmid vector containing HLA-B*41:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:30 protein. This plasmid can be used for constructing HLA-B*41:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:31 Protein Expression Plasmid Vector	PHLAP92515514	Plasmid vector containing HLA-B*41:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:31 protein. This plasmid can be used for constructing HLA-B*41:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:32 Protein Expression Plasmid Vector	PHLAP92515515	Plasmid vector containing HLA-B*41:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:32 protein. This plasmid can be used for constructing HLA-B*41:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:33 Protein Expression Plasmid Vector	PHLAP92515516	Plasmid vector containing HLA-B*41:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:33 protein. This plasmid can be used for constructing HLA-B*41:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:34 Protein Expression Plasmid Vector	PHLAP92515517	Plasmid vector containing HLA-B*41:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:34 protein. This plasmid can be used for constructing HLA-B*41:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:35 Protein Expression Plasmid Vector	PHLAP92515518	Plasmid vector containing HLA-B*41:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:35 protein. This plasmid can be used for constructing HLA-B*41:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:36 Protein Expression Plasmid Vector	PHLAP92515519	Plasmid vector containing HLA-B*41:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:36 protein. This plasmid can be used for constructing HLA-B*41:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:37 Protein Expression Plasmid Vector	PHLAP92515520	Plasmid vector containing HLA-B*41:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:37 protein. This plasmid can be used for constructing HLA-B*41:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:38 Protein Expression Plasmid Vector	PHLAP92515521	Plasmid vector containing HLA-B*41:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:38 protein. This plasmid can be used for constructing HLA-B*41:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:39 Protein Expression Plasmid Vector	PHLAP925155212	Plasmid vector containing HLA-B*41:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:39 protein. This plasmid can be used for constructing HLA-B*41:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:40 Protein Expression Plasmid Vector	PHLAP925155213	Plasmid vector containing HLA-B*41:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:40 protein. This plasmid can be used for constructing HLA-B*41:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:41 Protein Expression Plasmid Vector	PHLAP925155214	Plasmid vector containing HLA-B*41:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:41 protein. This plasmid can be used for constructing HLA-B*41:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:42 Protein Expression Plasmid Vector	PHLAP925155215	Plasmid vector containing HLA-B*41:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:42 protein. This plasmid can be used for constructing HLA-B*41:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:43 Protein Expression Plasmid Vector	PHLAP925155216	Plasmid vector containing HLA-B*41:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:43 protein. This plasmid can be used for constructing HLA-B*41:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:44 Protein Expression Plasmid Vector	PHLAP925155217	Plasmid vector containing HLA-B*41:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:44 protein. This plasmid can be used for constructing HLA-B*41:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:45N Protein Expression Plasmid Vector	PHLAP925155218	Plasmid vector containing HLA-B*41:45N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:45N protein. This plasmid can be used for constructing HLA-B*41:45N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:45N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:46 Protein Expression Plasmid Vector	PHLAP925155219	Plasmid vector containing HLA-B*41:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:46 protein. This plasmid can be used for constructing HLA-B*41:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:47 Protein Expression Plasmid Vector	PHLAP92515530	Plasmid vector containing HLA-B*41:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:47 protein. This plasmid can be used for constructing HLA-B*41:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:48 Protein Expression Plasmid Vector	PHLAP92515531	Plasmid vector containing HLA-B*41:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:48 protein. This plasmid can be used for constructing HLA-B*41:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:49 Protein Expression Plasmid Vector	PHLAP92515532	Plasmid vector containing HLA-B*41:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:49 protein. This plasmid can be used for constructing HLA-B*41:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:50 Protein Expression Plasmid Vector	PHLAP92515533	Plasmid vector containing HLA-B*41:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:50 protein. This plasmid can be used for constructing HLA-B*41:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:51 Protein Expression Plasmid Vector	PHLAP92515534	Plasmid vector containing HLA-B*41:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:51 protein. This plasmid can be used for constructing HLA-B*41:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:52 Protein Expression Plasmid Vector	PHLAP92515535	Plasmid vector containing HLA-B*41:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:52 protein. This plasmid can be used for constructing HLA-B*41:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:53 Protein Expression Plasmid Vector	PHLAP92515536	Plasmid vector containing HLA-B*41:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:53 protein. This plasmid can be used for constructing HLA-B*41:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:54 Protein Expression Plasmid Vector	PHLAP92515537	Plasmid vector containing HLA-B*41:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:54 protein. This plasmid can be used for constructing HLA-B*41:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:55 Protein Expression Plasmid Vector	PHLAP92515538	Plasmid vector containing HLA-B*41:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:55 protein. This plasmid can be used for constructing HLA-B*41:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:56Q Protein Expression Plasmid Vector	PHLAP92515539	Plasmid vector containing HLA-B*41:56Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:56Q protein. This plasmid can be used for constructing HLA-B*41:56Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:56Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:57 Protein Expression Plasmid Vector	PHLAP92515540	Plasmid vector containing HLA-B*41:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:57 protein. This plasmid can be used for constructing HLA-B*41:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:58 Protein Expression Plasmid Vector	PHLAP92515541	Plasmid vector containing HLA-B*41:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:58 protein. This plasmid can be used for constructing HLA-B*41:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:59 Protein Expression Plasmid Vector	PHLAP92515542	Plasmid vector containing HLA-B*41:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:59 protein. This plasmid can be used for constructing HLA-B*41:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:60 Protein Expression Plasmid Vector	PHLAP92515543	Plasmid vector containing HLA-B*41:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:60 protein. This plasmid can be used for constructing HLA-B*41:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:61 Protein Expression Plasmid Vector	PHLAP92515544	Plasmid vector containing HLA-B*41:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:61 protein. This plasmid can be used for constructing HLA-B*41:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:62 Protein Expression Plasmid Vector	PHLAP92515545	Plasmid vector containing HLA-B*41:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:62 protein. This plasmid can be used for constructing HLA-B*41:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:63 Protein Expression Plasmid Vector	PHLAP92515546	Plasmid vector containing HLA-B*41:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:63 protein. This plasmid can be used for constructing HLA-B*41:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:64 Protein Expression Plasmid Vector	PHLAP92515547	Plasmid vector containing HLA-B*41:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:64 protein. This plasmid can be used for constructing HLA-B*41:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:65 Protein Expression Plasmid Vector	PHLAP92515548	Plasmid vector containing HLA-B*41:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:65 protein. This plasmid can be used for constructing HLA-B*41:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:66 Protein Expression Plasmid Vector	PHLAP92515549	Plasmid vector containing HLA-B*41:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:66 protein. This plasmid can be used for constructing HLA-B*41:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:67 Protein Expression Plasmid Vector	PHLAP92515550	Plasmid vector containing HLA-B*41:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:67 protein. This plasmid can be used for constructing HLA-B*41:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:68 Protein Expression Plasmid Vector	PHLAP92515551	Plasmid vector containing HLA-B*41:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:68 protein. This plasmid can be used for constructing HLA-B*41:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:69 Protein Expression Plasmid Vector	PHLAP92515552	Plasmid vector containing HLA-B*41:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:69 protein. This plasmid can be used for constructing HLA-B*41:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:70 Protein Expression Plasmid Vector	PHLAP92515553	Plasmid vector containing HLA-B*41:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:70 protein. This plasmid can be used for constructing HLA-B*41:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:71 Protein Expression Plasmid Vector	PHLAP92515554	Plasmid vector containing HLA-B*41:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:71 protein. This plasmid can be used for constructing HLA-B*41:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:72 Protein Expression Plasmid Vector	PHLAP92515555	Plasmid vector containing HLA-B*41:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:72 protein. This plasmid can be used for constructing HLA-B*41:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:73 Protein Expression Plasmid Vector	PHLAP92515556	Plasmid vector containing HLA-B*41:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:73 protein. This plasmid can be used for constructing HLA-B*41:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:74 Protein Expression Plasmid Vector	PHLAP92515557	Plasmid vector containing HLA-B*41:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:74 protein. This plasmid can be used for constructing HLA-B*41:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:75 Protein Expression Plasmid Vector	PHLAP92515558	Plasmid vector containing HLA-B*41:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:75 protein. This plasmid can be used for constructing HLA-B*41:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:76 Protein Expression Plasmid Vector	PHLAP92515559	Plasmid vector containing HLA-B*41:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:76 protein. This plasmid can be used for constructing HLA-B*41:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:77 Protein Expression Plasmid Vector	PHLAP925155560	Plasmid vector containing HLA-B*41:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:77 protein. This plasmid can be used for constructing HLA-B*41:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:78 Protein Expression Plasmid Vector	PHLAP925155561	Plasmid vector containing HLA-B*41:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:78 protein. This plasmid can be used for constructing HLA-B*41:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:79 Protein Expression Plasmid Vector	PHLAP92515562	Plasmid vector containing HLA-B*41:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:79 protein. This plasmid can be used for constructing HLA-B*41:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:80 Protein Expression Plasmid Vector	PHLAP92515563	Plasmid vector containing HLA-B*41:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:80 protein. This plasmid can be used for constructing HLA-B*41:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:81 Protein Expression Plasmid Vector	PHLAP92515564	Plasmid vector containing HLA-B*41:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:81 protein. This plasmid can be used for constructing HLA-B*41:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:82 Protein Expression Plasmid Vector	PHLAP92515565	Plasmid vector containing HLA-B*41:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:82 protein. This plasmid can be used for constructing HLA-B*41:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:83 Protein Expression Plasmid Vector	PHLAP92515566	Plasmid vector containing HLA-B*41:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:83 protein. This plasmid can be used for constructing HLA-B*41:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:84 Protein Expression Plasmid Vector	PHLAP92515567	Plasmid vector containing HLA-B*41:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:84 protein. This plasmid can be used for constructing HLA-B*41:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:85 Protein Expression Plasmid Vector	PHLAP92515568	Plasmid vector containing HLA-B*41:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:85 protein. This plasmid can be used for constructing HLA-B*41:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:86 Protein Expression Plasmid Vector	PHLAP92515569	Plasmid vector containing HLA-B*41:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:86 protein. This plasmid can be used for constructing HLA-B*41:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*41:87 Protein Expression Plasmid Vector	PHLAP92515570	Plasmid vector containing HLA-B*41:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:87 protein. This plasmid can be used for constructing HLA-B*41:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:88 Protein Expression Plasmid Vector	PHLAP92515571	Plasmid vector containing HLA-B*41:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:88 protein. This plasmid can be used for constructing HLA-B*41:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:89 Protein Expression Plasmid Vector	PHLAP92515572	Plasmid vector containing HLA-B*41:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:89 protein. This plasmid can be used for constructing HLA-B*41:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*41:90 Protein Expression Plasmid Vector	PHLAP92515573	Plasmid vector containing HLA-B*41:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*41:90 protein. This plasmid can be used for constructing HLA-B*41:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*41:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:01:01 Protein Expression Plasmid Vector	PHLAP92515574	Plasmid vector containing HLA-B*42:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:01:01 protein. This plasmid can be used for constructing HLA-B*42:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:01:02 Protein Expression Plasmid Vector	PHLAP92515575	Plasmid vector containing HLA-B*42:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:01:02 protein. This plasmid can be used for constructing HLA-B*42:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:01:03 Protein Expression Plasmid Vector	PHLAP92515576	Plasmid vector containing HLA-B*42:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:01:03 protein. This plasmid can be used for constructing HLA-B*42:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:01:01:04 Protein Expression Plasmid Vector	PHLAP92515577	Plasmid vector containing HLA-B*42:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:01:04 protein. This plasmid can be used for constructing HLA-B*42:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:02 Protein Expression Plasmid Vector	PHLAP92515578	Plasmid vector containing HLA-B*42:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:02 protein. This plasmid can be used for constructing HLA-B*42:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:03 Protein Expression Plasmid Vector	PHLAP92515579	Plasmid vector containing HLA-B*42:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:03 protein. This plasmid can be used for constructing HLA-B*42:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:04 Protein Expression Plasmid Vector	PHLAP925155580	Plasmid vector containing HLA-B*42:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:04 protein. This plasmid can be used for constructing HLA-B*42:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:05 Protein Expression Plasmid Vector	PHLAP925155581	Plasmid vector containing HLA-B*42:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:05 protein. This plasmid can be used for constructing HLA-B*42:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:06 Protein Expression Plasmid Vector	PHLAP925155582	Plasmid vector containing HLA-B*42:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:06 protein. This plasmid can be used for constructing HLA-B*42:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:07 Protein Expression Plasmid Vector	PHLAP925155583	Plasmid vector containing HLA-B*42:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:07 protein. This plasmid can be used for constructing HLA-B*42:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:01:08 Protein Expression Plasmid Vector	PHLAP925155584	Plasmid vector containing HLA-B*42:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:08 protein. This plasmid can be used for constructing HLA-B*42:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:01:09 Protein Expression Plasmid Vector	PHLAP92515585	Plasmid vector containing HLA-B*42:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:01:09 protein. This plasmid can be used for constructing HLA-B*42:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:02:01:01 Protein Expression Plasmid Vector	PHLAP92515586	Plasmid vector containing HLA-B*42:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:02:01:01 protein. This plasmid can be used for constructing HLA-B*42:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:02:01:02 Protein Expression Plasmid Vector	PHLAP92515587	Plasmid vector containing HLA-B*42:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:02:01:02 protein. This plasmid can be used for constructing HLA-B*42:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:02:01:03 Protein Expression Plasmid Vector	PHLAP92515588	Plasmid vector containing HLA-B*42:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:02:01:03 protein. This plasmid can be used for constructing HLA-B*42:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:02:02 Protein Expression Plasmid Vector	PHLAP92515589	Plasmid vector containing HLA-B*42:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:02:02 protein. This plasmid can be used for constructing HLA-B*42:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:04 Protein Expression Plasmid Vector	PHLAP92515590	Plasmid vector containing HLA-B*42:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:04 protein. This plasmid can be used for constructing HLA-B*42:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:05:01 Protein Expression Plasmid Vector	PHLAP92515591	Plasmid vector containing HLA-B*42:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:05:01 protein. This plasmid can be used for constructing HLA-B*42:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:05:02 Protein Expression Plasmid Vector	PHLAP92515592	Plasmid vector containing HLA-B*42:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:05:02 protein. This plasmid can be used for constructing HLA-B*42:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:06 Protein Expression Plasmid Vector	PHLAP92515593	Plasmid vector containing HLA-B*42:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:06 protein. This plasmid can be used for constructing HLA-B*42:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:07 Protein Expression Plasmid Vector	PHLAP92515594	Plasmid vector containing HLA-B*42:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:07 protein. This plasmid can be used for constructing HLA-B*42:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:08 Protein Expression Plasmid Vector	PHLAP92515595	Plasmid vector containing HLA-B*42:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:08 protein. This plasmid can be used for constructing HLA-B*42:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:09 Protein Expression Plasmid Vector	PHLAP92515596	Plasmid vector containing HLA-B*42:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:09 protein. This plasmid can be used for constructing HLA-B*42:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:10 Protein Expression Plasmid Vector	PHLAP92515597	Plasmid vector containing HLA-B*42:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:10 protein. This plasmid can be used for constructing HLA-B*42:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:11 Protein Expression Plasmid Vector	PHLAP92515598	Plasmid vector containing HLA-B*42:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:11 protein. This plasmid can be used for constructing HLA-B*42:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:12 Protein Expression Plasmid Vector	PHLAP92515599	Plasmid vector containing HLA-B*42:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:12 protein. This plasmid can be used for constructing HLA-B*42:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:13 Protein Expression Plasmid Vector	PHLAP92515600	Plasmid vector containing HLA-B*42:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:13 protein. This plasmid can be used for constructing HLA-B*42:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:14 Protein Expression Plasmid Vector	PHLAP92515601	Plasmid vector containing HLA-B*42:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:14 protein. This plasmid can be used for constructing HLA-B*42:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:15 Protein Expression Plasmid Vector	PHLAP92515602	Plasmid vector containing HLA-B*42:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:15 protein. This plasmid can be used for constructing HLA-B*42:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:16:01 Protein Expression Plasmid Vector	PHLAP92515603	Plasmid vector containing HLA-B*42:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:16:01 protein. This plasmid can be used for constructing HLA-B*42:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:16:02 Protein Expression Plasmid Vector	PHLAP92515604	Plasmid vector containing HLA-B*42:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:16:02 protein. This plasmid can be used for constructing HLA-B*42:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:17 Protein Expression Plasmid Vector	PHLAP92515605	Plasmid vector containing HLA-B*42:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:17 protein. This plasmid can be used for constructing HLA-B*42:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:18 Protein Expression Plasmid Vector	PHLAP92515606	Plasmid vector containing HLA-B*42:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:18 protein. This plasmid can be used for constructing HLA-B*42:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:19 Protein Expression Plasmid Vector	PHLAP92515607	Plasmid vector containing HLA-B*42:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:19 protein. This plasmid can be used for constructing HLA-B*42:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:20 Protein Expression Plasmid Vector	PHLAP92515608	Plasmid vector containing HLA-B*42:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:20 protein. This plasmid can be used for constructing HLA-B*42:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:21 Protein Expression Plasmid Vector	PHLAP92515609	Plasmid vector containing HLA-B*42:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:21 protein. This plasmid can be used for constructing HLA-B*42:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:22 Protein Expression Plasmid Vector	PHLAP925156110	Plasmid vector containing HLA-B*42:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:22 protein. This plasmid can be used for constructing HLA-B*42:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:23 Protein Expression Plasmid Vector	PHLAP925156111	Plasmid vector containing HLA-B*42:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:23 protein. This plasmid can be used for constructing HLA-B*42:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:24 Protein Expression Plasmid Vector	PHLAP925156112	Plasmid vector containing HLA-B*42:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:24 protein. This plasmid can be used for constructing HLA-B*42:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:25 Protein Expression Plasmid Vector	PHLAP925156113	Plasmid vector containing HLA-B*42:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:25 protein. This plasmid can be used for constructing HLA-B*42:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:26 Protein Expression Plasmid Vector	PHLAP925156114	Plasmid vector containing HLA-B*42:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:26 protein. This plasmid can be used for constructing HLA-B*42:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:27 Protein Expression Plasmid Vector	PHLAP925156115	Plasmid vector containing HLA-B*42:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:27 protein. This plasmid can be used for constructing HLA-B*42:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:28 Protein Expression Plasmid Vector	PHLAP92515616	Plasmid vector containing HLA-B*42:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:28 protein. This plasmid can be used for constructing HLA-B*42:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:29 Protein Expression Plasmid Vector	PHLAP92515617	Plasmid vector containing HLA-B*42:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:29 protein. This plasmid can be used for constructing HLA-B*42:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:30 Protein Expression Plasmid Vector	PHLAP92515618	Plasmid vector containing HLA-B*42:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:30 protein. This plasmid can be used for constructing HLA-B*42:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:31 Protein Expression Plasmid Vector	PHLAP92515619	Plasmid vector containing HLA-B*42:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:31 protein. This plasmid can be used for constructing HLA-B*42:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:32 Protein Expression Plasmid Vector	PHLAP92515620	Plasmid vector containing HLA-B*42:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:32 protein. This plasmid can be used for constructing HLA-B*42:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:33 Protein Expression Plasmid Vector	PHLAP92515621	Plasmid vector containing HLA-B*42:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:33 protein. This plasmid can be used for constructing HLA-B*42:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:34 Protein Expression Plasmid Vector	PHLAP92515622	Plasmid vector containing HLA-B*42:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:34 protein. This plasmid can be used for constructing HLA-B*42:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:35 Protein Expression Plasmid Vector	PHLAP92515623	Plasmid vector containing HLA-B*42:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:35 protein. This plasmid can be used for constructing HLA-B*42:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*42:36 Protein Expression Plasmid Vector	PHLAP92515624	Plasmid vector containing HLA-B*42:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:36 protein. This plasmid can be used for constructing HLA-B*42:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:37 Protein Expression Plasmid Vector	PHLAP92515625	Plasmid vector containing HLA-B*42:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:37 protein. This plasmid can be used for constructing HLA-B*42:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:38 Protein Expression Plasmid Vector	PHLAP92515626	Plasmid vector containing HLA-B*42:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:38 protein. This plasmid can be used for constructing HLA-B*42:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:39 Protein Expression Plasmid Vector	PHLAP92515627	Plasmid vector containing HLA-B*42:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:39 protein. This plasmid can be used for constructing HLA-B*42:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*42:40 Protein Expression Plasmid Vector	PHLAP92515628	Plasmid vector containing HLA-B*42:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*42:40 protein. This plasmid can be used for constructing HLA-B*42:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*42:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*4203 Protein Expression Plasmid Vector	PHLAP92515629	Plasmid vector containing HLA-B*4203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*4203 protein. This plasmid can be used for constructing HLA-B*4203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*4203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:01 Protein Expression Plasmid Vector	PHLAP92515630	Plasmid vector containing HLA-B*44:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:01 protein. This plasmid can be used for constructing HLA-B*44:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:02S Protein Expression Plasmid Vector	PHLAP92515631	Plasmid vector containing HLA-B*44:02:01:02S protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:02S protein. This plasmid can be used for constructing HLA-B*44:02:01:02S overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:02S protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:03 Protein Expression Plasmid Vector	PHLAP92515632	Plasmid vector containing HLA-B*44:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:03 protein. This plasmid can be used for constructing HLA-B*44:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:04 Protein Expression Plasmid Vector	PHLAP92515633	Plasmid vector containing HLA-B*44:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:04 protein. This plasmid can be used for constructing HLA-B*44:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:05 Protein Expression Plasmid Vector	PHLAP92515634	Plasmid vector containing HLA-B*44:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:05 protein. This plasmid can be used for constructing HLA-B*44:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:06 Protein Expression Plasmid Vector	PHLAP92515635	Plasmid vector containing HLA-B*44:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:06 protein. This plasmid can be used for constructing HLA-B*44:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:07 Protein Expression Plasmid Vector	PHLAP92515636	Plasmid vector containing HLA-B*44:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:07 protein. This plasmid can be used for constructing HLA-B*44:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:08 Protein Expression Plasmid Vector	PHLAP92515637	Plasmid vector containing HLA-B*44:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:08 protein. This plasmid can be used for constructing HLA-B*44:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:09 Protein Expression Plasmid Vector	PHLAP92515638	Plasmid vector containing HLA-B*44:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:09 protein. This plasmid can be used for constructing HLA-B*44:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:10 Protein Expression Plasmid Vector	PHLAP92515639	Plasmid vector containing HLA-B*44:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:10 protein. This plasmid can be used for constructing HLA-B*44:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:11 Protein Expression Plasmid Vector	PHLAP92515640	Plasmid vector containing HLA-B*44:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:11 protein. This plasmid can be used for constructing HLA-B*44:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:12 Protein Expression Plasmid Vector	PHLAP92515641	Plasmid vector containing HLA-B*44:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:12 protein. This plasmid can be used for constructing HLA-B*44:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:13Q Protein Expression Plasmid Vector	PHLAP92515642	Plasmid vector containing HLA-B*44:02:01:13Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:13Q protein. This plasmid can be used for constructing HLA-B*44:02:01:13Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:13Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:14 Protein Expression Plasmid Vector	PHLAP92515643	Plasmid vector containing HLA-B*44:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:14 protein. This plasmid can be used for constructing HLA-B*44:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:15 Protein Expression Plasmid Vector	PHLAP92515644	Plasmid vector containing HLA-B*44:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:15 protein. This plasmid can be used for constructing HLA-B*44:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:16 Protein Expression Plasmid Vector	PHLAP92515645	Plasmid vector containing HLA-B*44:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:16 protein. This plasmid can be used for constructing HLA-B*44:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:17 Protein Expression Plasmid Vector	PHLAP92515646	Plasmid vector containing HLA-B*44:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:17 protein. This plasmid can be used for constructing HLA-B*44:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:18 Protein Expression Plasmid Vector	PHLAP92515647	Plasmid vector containing HLA-B*44:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:18 protein. This plasmid can be used for constructing HLA-B*44:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:19 Protein Expression Plasmid Vector	PHLAP92515648	Plasmid vector containing HLA-B*44:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:19 protein. This plasmid can be used for constructing HLA-B*44:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:20 Protein Expression Plasmid Vector	PHLAP92515649	Plasmid vector containing HLA-B*44:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:20 protein. This plasmid can be used for constructing HLA-B*44:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:21 Protein Expression Plasmid Vector	PHLAP925156500	Plasmid vector containing HLA-B*44:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:21 protein. This plasmid can be used for constructing HLA-B*44:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:22 Protein Expression Plasmid Vector	PHLAP925156501	Plasmid vector containing HLA-B*44:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:22 protein. This plasmid can be used for constructing HLA-B*44:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:23 Protein Expression Plasmid Vector	PHLAP925156502	Plasmid vector containing HLA-B*44:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:23 protein. This plasmid can be used for constructing HLA-B*44:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:24 Protein Expression Plasmid Vector	PHLAP92515653	Plasmid vector containing HLA-B*44:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:24 protein. This plasmid can be used for constructing HLA-B*44:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:25 Protein Expression Plasmid Vector	PHLAP92515654	Plasmid vector containing HLA-B*44:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:25 protein. This plasmid can be used for constructing HLA-B*44:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:26 Protein Expression Plasmid Vector	PHLAP92515655	Plasmid vector containing HLA-B*44:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:26 protein. This plasmid can be used for constructing HLA-B*44:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:27 Protein Expression Plasmid Vector	PHLAP92515656	Plasmid vector containing HLA-B*44:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:27 protein. This plasmid can be used for constructing HLA-B*44:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:28 Protein Expression Plasmid Vector	PHLAP92515657	Plasmid vector containing HLA-B*44:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:28 protein. This plasmid can be used for constructing HLA-B*44:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:29 Protein Expression Plasmid Vector	PHLAP92515658	Plasmid vector containing HLA-B*44:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:29 protein. This plasmid can be used for constructing HLA-B*44:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:30 Protein Expression Plasmid Vector	PHLAP92515659	Plasmid vector containing HLA-B*44:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:30 protein. This plasmid can be used for constructing HLA-B*44:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:31 Protein Expression Plasmid Vector	PHLAP92515660	Plasmid vector containing HLA-B*44:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:31 protein. This plasmid can be used for constructing HLA-B*44:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:32 Protein Expression Plasmid Vector	PHLAP92515661	Plasmid vector containing HLA-B*44:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:32 protein. This plasmid can be used for constructing HLA-B*44:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:33 Protein Expression Plasmid Vector	PHLAP92515662	Plasmid vector containing HLA-B*44:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:33 protein. This plasmid can be used for constructing HLA-B*44:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:34 Protein Expression Plasmid Vector	PHLAP92515663	Plasmid vector containing HLA-B*44:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:34 protein. This plasmid can be used for constructing HLA-B*44:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:35 Protein Expression Plasmid Vector	PHLAP92515664	Plasmid vector containing HLA-B*44:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:35 protein. This plasmid can be used for constructing HLA-B*44:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:36 Protein Expression Plasmid Vector	PHLAP92515665	Plasmid vector containing HLA-B*44:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:36 protein. This plasmid can be used for constructing HLA-B*44:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:37 Protein Expression Plasmid Vector	PHLAP92515666	Plasmid vector containing HLA-B*44:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:37 protein. This plasmid can be used for constructing HLA-B*44:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:38 Protein Expression Plasmid Vector	PHLAP92515667	Plasmid vector containing HLA-B*44:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:38 protein. This plasmid can be used for constructing HLA-B*44:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:39 Protein Expression Plasmid Vector	PHLAP92515668	Plasmid vector containing HLA-B*44:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:39 protein. This plasmid can be used for constructing HLA-B*44:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:40 Protein Expression Plasmid Vector	PHLAP92515669	Plasmid vector containing HLA-B*44:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:40 protein. This plasmid can be used for constructing HLA-B*44:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:41 Protein Expression Plasmid Vector	PHLAP925156670	Plasmid vector containing HLA-B*44:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:41 protein. This plasmid can be used for constructing HLA-B*44:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:42 Protein Expression Plasmid Vector	PHLAP925156671	Plasmid vector containing HLA-B*44:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:42 protein. This plasmid can be used for constructing HLA-B*44:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:43 Protein Expression Plasmid Vector	PHLAP925156672	Plasmid vector containing HLA-B*44:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:43 protein. This plasmid can be used for constructing HLA-B*44:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:44 Protein Expression Plasmid Vector	PHLAP925156673	Plasmid vector containing HLA-B*44:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:44 protein. This plasmid can be used for constructing HLA-B*44:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:45 Protein Expression Plasmid Vector	PHLAP92515674	Plasmid vector containing HLA-B*44:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:45 protein. This plasmid can be used for constructing HLA-B*44:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:46 Protein Expression Plasmid Vector	PHLAP92515675	Plasmid vector containing HLA-B*44:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:46 protein. This plasmid can be used for constructing HLA-B*44:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:47 Protein Expression Plasmid Vector	PHLAP92515676	Plasmid vector containing HLA-B*44:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:47 protein. This plasmid can be used for constructing HLA-B*44:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:48 Protein Expression Plasmid Vector	PHLAP92515677	Plasmid vector containing HLA-B*44:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:48 protein. This plasmid can be used for constructing HLA-B*44:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:49 Protein Expression Plasmid Vector	PHLAP92515678	Plasmid vector containing HLA-B*44:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:49 protein. This plasmid can be used for constructing HLA-B*44:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:50 Protein Expression Plasmid Vector	PHLAP92515679	Plasmid vector containing HLA-B*44:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:50 protein. This plasmid can be used for constructing HLA-B*44:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:51 Protein Expression Plasmid Vector	PHLAP92515680	Plasmid vector containing HLA-B*44:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:51 protein. This plasmid can be used for constructing HLA-B*44:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:52 Protein Expression Plasmid Vector	PHLAP92515681	Plasmid vector containing HLA-B*44:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:52 protein. This plasmid can be used for constructing HLA-B*44:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:53 Protein Expression Plasmid Vector	PHLAP92515682	Plasmid vector containing HLA-B*44:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:53 protein. This plasmid can be used for constructing HLA-B*44:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:54 Protein Expression Plasmid Vector	PHLAP92515683	Plasmid vector containing HLA-B*44:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:54 protein. This plasmid can be used for constructing HLA-B*44:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:55 Protein Expression Plasmid Vector	PHLAP92515684	Plasmid vector containing HLA-B*44:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:55 protein. This plasmid can be used for constructing HLA-B*44:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:56 Protein Expression Plasmid Vector	PHLAP92515685	Plasmid vector containing HLA-B*44:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:56 protein. This plasmid can be used for constructing HLA-B*44:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:57 Protein Expression Plasmid Vector	PHLAP92515686	Plasmid vector containing HLA-B*44:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:57 protein. This plasmid can be used for constructing HLA-B*44:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:58 Protein Expression Plasmid Vector	PHLAP92515687	Plasmid vector containing HLA-B*44:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:58 protein. This plasmid can be used for constructing HLA-B*44:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:59 Protein Expression Plasmid Vector	PHLAP92515688	Plasmid vector containing HLA-B*44:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:59 protein. This plasmid can be used for constructing HLA-B*44:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:60 Protein Expression Plasmid Vector	PHLAP92515689	Plasmid vector containing HLA-B*44:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:60 protein. This plasmid can be used for constructing HLA-B*44:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:61 Protein Expression Plasmid Vector	PHLAP92515690	Plasmid vector containing HLA-B*44:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:61 protein. This plasmid can be used for constructing HLA-B*44:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:62 Protein Expression Plasmid Vector	PHLAP92515691	Plasmid vector containing HLA-B*44:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:62 protein. This plasmid can be used for constructing HLA-B*44:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:63 Protein Expression Plasmid Vector	PHLAP92515692	Plasmid vector containing HLA-B*44:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:63 protein. This plasmid can be used for constructing HLA-B*44:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:64 Protein Expression Plasmid Vector	PHLAP92515693	Plasmid vector containing HLA-B*44:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:64 protein. This plasmid can be used for constructing HLA-B*44:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:65 Protein Expression Plasmid Vector	PHLAP92515694	Plasmid vector containing HLA-B*44:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:65 protein. This plasmid can be used for constructing HLA-B*44:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:66 Protein Expression Plasmid Vector	PHLAP92515695	Plasmid vector containing HLA-B*44:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:66 protein. This plasmid can be used for constructing HLA-B*44:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:67 Protein Expression Plasmid Vector	PHLAP92515696	Plasmid vector containing HLA-B*44:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:67 protein. This plasmid can be used for constructing HLA-B*44:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:68 Protein Expression Plasmid Vector	PHLAP92515697	Plasmid vector containing HLA-B*44:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:68 protein. This plasmid can be used for constructing HLA-B*44:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:69 Protein Expression Plasmid Vector	PHLAP92515698	Plasmid vector containing HLA-B*44:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:69 protein. This plasmid can be used for constructing HLA-B*44:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:70 Protein Expression Plasmid Vector	PHLAP92515699	Plasmid vector containing HLA-B*44:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:70 protein. This plasmid can be used for constructing HLA-B*44:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:71 Protein Expression Plasmid Vector	PHLAP925157000	Plasmid vector containing HLA-B*44:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:71 protein. This plasmid can be used for constructing HLA-B*44:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:72 Protein Expression Plasmid Vector	PHLAP925157001	Plasmid vector containing HLA-B*44:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:72 protein. This plasmid can be used for constructing HLA-B*44:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:73 Protein Expression Plasmid Vector	PHLAP925157012	Plasmid vector containing HLA-B*44:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:73 protein. This plasmid can be used for constructing HLA-B*44:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:74 Protein Expression Plasmid Vector	PHLAP925157013	Plasmid vector containing HLA-B*44:02:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:74 protein. This plasmid can be used for constructing HLA-B*44:02:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:75 Protein Expression Plasmid Vector	PHLAP925157014	Plasmid vector containing HLA-B*44:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:75 protein. This plasmid can be used for constructing HLA-B*44:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:76 Protein Expression Plasmid Vector	PHLAP925157015	Plasmid vector containing HLA-B*44:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:76 protein. This plasmid can be used for constructing HLA-B*44:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:77 Protein Expression Plasmid Vector	PHLAP925157016	Plasmid vector containing HLA-B*44:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:77 protein. This plasmid can be used for constructing HLA-B*44:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:78 Protein Expression Plasmid Vector	PHLAP925157017	Plasmid vector containing HLA-B*44:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:78 protein. This plasmid can be used for constructing HLA-B*44:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:79 Protein Expression Plasmid Vector	PHLAP925157018	Plasmid vector containing HLA-B*44:02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:79 protein. This plasmid can be used for constructing HLA-B*44:02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:80 Protein Expression Plasmid Vector	PHLAP92515709	Plasmid vector containing HLA-B*44:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:80 protein. This plasmid can be used for constructing HLA-B*44:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:81 Protein Expression Plasmid Vector	PHLAP92515710	Plasmid vector containing HLA-B*44:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:81 protein. This plasmid can be used for constructing HLA-B*44:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:82 Protein Expression Plasmid Vector	PHLAP92515711	Plasmid vector containing HLA-B*44:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:82 protein. This plasmid can be used for constructing HLA-B*44:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:83 Protein Expression Plasmid Vector	PHLAP92515712	Plasmid vector containing HLA-B*44:02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:83 protein. This plasmid can be used for constructing HLA-B*44:02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:84 Protein Expression Plasmid Vector	PHLAP92515713	Plasmid vector containing HLA-B*44:02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:84 protein. This plasmid can be used for constructing HLA-B*44:02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:85 Protein Expression Plasmid Vector	PHLAP92515714	Plasmid vector containing HLA-B*44:02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:85 protein. This plasmid can be used for constructing HLA-B*44:02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:86 Protein Expression Plasmid Vector	PHLAP92515715	Plasmid vector containing HLA-B*44:02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:86 protein. This plasmid can be used for constructing HLA-B*44:02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:01:87 Protein Expression Plasmid Vector	PHLAP92515716	Plasmid vector containing HLA-B*44:02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:87 protein. This plasmid can be used for constructing HLA-B*44:02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:88 Protein Expression Plasmid Vector	PHLAP92515717	Plasmid vector containing HLA-B*44:02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:88 protein. This plasmid can be used for constructing HLA-B*44:02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:89 Protein Expression Plasmid Vector	PHLAP92515718	Plasmid vector containing HLA-B*44:02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:89 protein. This plasmid can be used for constructing HLA-B*44:02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:01:90 Protein Expression Plasmid Vector	PHLAP92515719	Plasmid vector containing HLA-B*44:02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:01:90 protein. This plasmid can be used for constructing HLA-B*44:02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:02 Protein Expression Plasmid Vector	PHLAP92515720	Plasmid vector containing HLA-B*44:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:02 protein. This plasmid can be used for constructing HLA-B*44:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:03 Protein Expression Plasmid Vector	PHLAP92515721	Plasmid vector containing HLA-B*44:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:03 protein. This plasmid can be used for constructing HLA-B*44:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:04 Protein Expression Plasmid Vector	PHLAP92515722	Plasmid vector containing HLA-B*44:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:04 protein. This plasmid can be used for constructing HLA-B*44:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:05 Protein Expression Plasmid Vector	PHLAP925157213	Plasmid vector containing HLA-B*44:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:05 protein. This plasmid can be used for constructing HLA-B*44:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:06 Protein Expression Plasmid Vector	PHLAP925157214	Plasmid vector containing HLA-B*44:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:06 protein. This plasmid can be used for constructing HLA-B*44:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:07 Protein Expression Plasmid Vector	PHLAP925157215	Plasmid vector containing HLA-B*44:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:07 protein. This plasmid can be used for constructing HLA-B*44:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:08 Protein Expression Plasmid Vector	PHLAP925157216	Plasmid vector containing HLA-B*44:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:08 protein. This plasmid can be used for constructing HLA-B*44:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:09 Protein Expression Plasmid Vector	PHLAP925157217	Plasmid vector containing HLA-B*44:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:09 protein. This plasmid can be used for constructing HLA-B*44:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:10 Protein Expression Plasmid Vector	PHLAP925157218	Plasmid vector containing HLA-B*44:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:10 protein. This plasmid can be used for constructing HLA-B*44:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:11 Protein Expression Plasmid Vector	PHLAP925157219	Plasmid vector containing HLA-B*44:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:11 protein. This plasmid can be used for constructing HLA-B*44:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:12 Protein Expression Plasmid Vector	PHLAP925157330	Plasmid vector containing HLA-B*44:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:12 protein. This plasmid can be used for constructing HLA-B*44:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:13 Protein Expression Plasmid Vector	PHLAP92515731	Plasmid vector containing HLA-B*44:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:13 protein. This plasmid can be used for constructing HLA-B*44:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:14 Protein Expression Plasmid Vector	PHLAP92515732	Plasmid vector containing HLA-B*44:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:14 protein. This plasmid can be used for constructing HLA-B*44:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:15 Protein Expression Plasmid Vector	PHLAP92515733	Plasmid vector containing HLA-B*44:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:15 protein. This plasmid can be used for constructing HLA-B*44:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:16 Protein Expression Plasmid Vector	PHLAP92515734	Plasmid vector containing HLA-B*44:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:16 protein. This plasmid can be used for constructing HLA-B*44:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:17 Protein Expression Plasmid Vector	PHLAP92515735	Plasmid vector containing HLA-B*44:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:17 protein. This plasmid can be used for constructing HLA-B*44:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:18 Protein Expression Plasmid Vector	PHLAP92515736	Plasmid vector containing HLA-B*44:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:18 protein. This plasmid can be used for constructing HLA-B*44:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:19 Protein Expression Plasmid Vector	PHLAP92515737	Plasmid vector containing HLA-B*44:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:19 protein. This plasmid can be used for constructing HLA-B*44:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:20 Protein Expression Plasmid Vector	PHLAP92515738	Plasmid vector containing HLA-B*44:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:20 protein. This plasmid can be used for constructing HLA-B*44:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:21 Protein Expression Plasmid Vector	PHLAP92515739	Plasmid vector containing HLA-B*44:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:21 protein. This plasmid can be used for constructing HLA-B*44:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:21 Protein Expression Plasmid Vector	PHLAP92515740	Plasmid vector containing HLA-B*44:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:21 protein. This plasmid can be used for constructing HLA-B*44:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:22 Protein Expression Plasmid Vector	PHLAP92515741	Plasmid vector containing HLA-B*44:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:22 protein. This plasmid can be used for constructing HLA-B*44:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:23 Protein Expression Plasmid Vector	PHLAP92515742	Plasmid vector containing HLA-B*44:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:23 protein. This plasmid can be used for constructing HLA-B*44:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:24 Protein Expression Plasmid Vector	PHLAP92515743	Plasmid vector containing HLA-B*44:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:24 protein. This plasmid can be used for constructing HLA-B*44:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:25 Protein Expression Plasmid Vector	PHLAP92515744	Plasmid vector containing HLA-B*44:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:25 protein. This plasmid can be used for constructing HLA-B*44:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:26 Protein Expression Plasmid Vector	PHLAP92515745	Plasmid vector containing HLA-B*44:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:26 protein. This plasmid can be used for constructing HLA-B*44:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:27 Protein Expression Plasmid Vector	PHLAP92515746	Plasmid vector containing HLA-B*44:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:27 protein. This plasmid can be used for constructing HLA-B*44:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:28 Protein Expression Plasmid Vector	PHLAP92515747	Plasmid vector containing HLA-B*44:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:28 protein. This plasmid can be used for constructing HLA-B*44:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:29 Protein Expression Plasmid Vector	PHLAP92515748	Plasmid vector containing HLA-B*44:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:29 protein. This plasmid can be used for constructing HLA-B*44:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:30 Protein Expression Plasmid Vector	PHLAP92515749	Plasmid vector containing HLA-B*44:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:30 protein. This plasmid can be used for constructing HLA-B*44:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:31 Protein Expression Plasmid Vector	PHLAP92515750	Plasmid vector containing HLA-B*44:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:31 protein. This plasmid can be used for constructing HLA-B*44:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:32 Protein Expression Plasmid Vector	PHLAP92515751	Plasmid vector containing HLA-B*44:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:32 protein. This plasmid can be used for constructing HLA-B*44:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:33 Protein Expression Plasmid Vector	PHLAP92515752	Plasmid vector containing HLA-B*44:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:33 protein. This plasmid can be used for constructing HLA-B*44:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:34 Protein Expression Plasmid Vector	PHLAP92515753	Plasmid vector containing HLA-B*44:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:34 protein. This plasmid can be used for constructing HLA-B*44:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:35 Protein Expression Plasmid Vector	PHLAP92515754	Plasmid vector containing HLA-B*44:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:35 protein. This plasmid can be used for constructing HLA-B*44:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:36 Protein Expression Plasmid Vector	PHLAP92515755	Plasmid vector containing HLA-B*44:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:36 protein. This plasmid can be used for constructing HLA-B*44:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:37 Protein Expression Plasmid Vector	PHLAP92515756	Plasmid vector containing HLA-B*44:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:37 protein. This plasmid can be used for constructing HLA-B*44:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:38 Protein Expression Plasmid Vector	PHLAP92515757	Plasmid vector containing HLA-B*44:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:38 protein. This plasmid can be used for constructing HLA-B*44:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:39 Protein Expression Plasmid Vector	PHLAP92515758	Plasmid vector containing HLA-B*44:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:39 protein. This plasmid can be used for constructing HLA-B*44:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:40 Protein Expression Plasmid Vector	PHLAP92515759	Plasmid vector containing HLA-B*44:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:40 protein. This plasmid can be used for constructing HLA-B*44:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:41 Protein Expression Plasmid Vector	PHLAP92515760	Plasmid vector containing HLA-B*44:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:41 protein. This plasmid can be used for constructing HLA-B*44:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:42 Protein Expression Plasmid Vector	PHLAP92515761	Plasmid vector containing HLA-B*44:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:42 protein. This plasmid can be used for constructing HLA-B*44:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:43 Protein Expression Plasmid Vector	PHLAP92515762	Plasmid vector containing HLA-B*44:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:43 protein. This plasmid can be used for constructing HLA-B*44:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:44 Protein Expression Plasmid Vector	PHLAP92515763	Plasmid vector containing HLA-B*44:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:44 protein. This plasmid can be used for constructing HLA-B*44:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:45 Protein Expression Plasmid Vector	PHLAP92515764	Plasmid vector containing HLA-B*44:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:45 protein. This plasmid can be used for constructing HLA-B*44:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:46 Protein Expression Plasmid Vector	PHLAP92515765	Plasmid vector containing HLA-B*44:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:46 protein. This plasmid can be used for constructing HLA-B*44:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:47 Protein Expression Plasmid Vector	PHLAP92515766	Plasmid vector containing HLA-B*44:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:47 protein. This plasmid can be used for constructing HLA-B*44:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:48 Protein Expression Plasmid Vector	PHLAP92515767	Plasmid vector containing HLA-B*44:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:48 protein. This plasmid can be used for constructing HLA-B*44:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:49:01 Protein Expression Plasmid Vector	PHLAP92515768	Plasmid vector containing HLA-B*44:02:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:49:01 protein. This plasmid can be used for constructing HLA-B*44:02:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:49:02 Protein Expression Plasmid Vector	PHLAP92515769	Plasmid vector containing HLA-B*44:02:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:49:02 protein. This plasmid can be used for constructing HLA-B*44:02:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:50 Protein Expression Plasmid Vector	PHLAP92515770	Plasmid vector containing HLA-B*44:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:50 protein. This plasmid can be used for constructing HLA-B*44:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:51 Protein Expression Plasmid Vector	PHLAP92515771	Plasmid vector containing HLA-B*44:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:51 protein. This plasmid can be used for constructing HLA-B*44:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:52 Protein Expression Plasmid Vector	PHLAP92515772	Plasmid vector containing HLA-B*44:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:52 protein. This plasmid can be used for constructing HLA-B*44:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:53 Protein Expression Plasmid Vector	PHLAP92515773	Plasmid vector containing HLA-B*44:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:53 protein. This plasmid can be used for constructing HLA-B*44:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:54 Protein Expression Plasmid Vector	PHLAP92515774	Plasmid vector containing HLA-B*44:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:54 protein. This plasmid can be used for constructing HLA-B*44:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:55 Protein Expression Plasmid Vector	PHLAP92515775	Plasmid vector containing HLA-B*44:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:55 protein. This plasmid can be used for constructing HLA-B*44:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:56 Protein Expression Plasmid Vector	PHLAP92515776	Plasmid vector containing HLA-B*44:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:56 protein. This plasmid can be used for constructing HLA-B*44:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:57 Protein Expression Plasmid Vector	PHLAP92515777	Plasmid vector containing HLA-B*44:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:57 protein. This plasmid can be used for constructing HLA-B*44:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:58 Protein Expression Plasmid Vector	PHLAP92515778	Plasmid vector containing HLA-B*44:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:58 protein. This plasmid can be used for constructing HLA-B*44:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:59 Protein Expression Plasmid Vector	PHLAP92515779	Plasmid vector containing HLA-B*44:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:59 protein. This plasmid can be used for constructing HLA-B*44:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:60 Protein Expression Plasmid Vector	PHLAP92515780	Plasmid vector containing HLA-B*44:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:60 protein. This plasmid can be used for constructing HLA-B*44:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:61 Protein Expression Plasmid Vector	PHLAP92515781	Plasmid vector containing HLA-B*44:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:61 protein. This plasmid can be used for constructing HLA-B*44:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:62 Protein Expression Plasmid Vector	PHLAP92515782	Plasmid vector containing HLA-B*44:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:62 protein. This plasmid can be used for constructing HLA-B*44:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:63 Protein Expression Plasmid Vector	PHLAP92515783	Plasmid vector containing HLA-B*44:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:63 protein. This plasmid can be used for constructing HLA-B*44:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:64 Protein Expression Plasmid Vector	PHLAP92515784	Plasmid vector containing HLA-B*44:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:64 protein. This plasmid can be used for constructing HLA-B*44:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:65 Protein Expression Plasmid Vector	PHLAP92515785	Plasmid vector containing HLA-B*44:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:65 protein. This plasmid can be used for constructing HLA-B*44:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:66 Protein Expression Plasmid Vector	PHLAP92515786	Plasmid vector containing HLA-B*44:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:66 protein. This plasmid can be used for constructing HLA-B*44:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:67 Protein Expression Plasmid Vector	PHLAP92515787	Plasmid vector containing HLA-B*44:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:67 protein. This plasmid can be used for constructing HLA-B*44:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:68 Protein Expression Plasmid Vector	PHLAP92515788	Plasmid vector containing HLA-B*44:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:68 protein. This plasmid can be used for constructing HLA-B*44:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:69 Protein Expression Plasmid Vector	PHLAP92515789	Plasmid vector containing HLA-B*44:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:69 protein. This plasmid can be used for constructing HLA-B*44:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:70 Protein Expression Plasmid Vector	PHLAP925157900	Plasmid vector containing HLA-B*44:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:70 protein. This plasmid can be used for constructing HLA-B*44:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:71 Protein Expression Plasmid Vector	PHLAP925157901	Plasmid vector containing HLA-B*44:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:71 protein. This plasmid can be used for constructing HLA-B*44:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:72 Protein Expression Plasmid Vector	PHLAP925157902	Plasmid vector containing HLA-B*44:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:72 protein. This plasmid can be used for constructing HLA-B*44:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:73 Protein Expression Plasmid Vector	PHLAP925157903	Plasmid vector containing HLA-B*44:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:73 protein. This plasmid can be used for constructing HLA-B*44:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:74 Protein Expression Plasmid Vector	PHLAP925157904	Plasmid vector containing HLA-B*44:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:74 protein. This plasmid can be used for constructing HLA-B*44:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:75 Protein Expression Plasmid Vector	PHLAP92515795	Plasmid vector containing HLA-B*44:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:75 protein. This plasmid can be used for constructing HLA-B*44:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:76 Protein Expression Plasmid Vector	PHLAP92515796	Plasmid vector containing HLA-B*44:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:76 protein. This plasmid can be used for constructing HLA-B*44:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:77 Protein Expression Plasmid Vector	PHLAP92515797	Plasmid vector containing HLA-B*44:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:77 protein. This plasmid can be used for constructing HLA-B*44:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:78 Protein Expression Plasmid Vector	PHLAP92515798	Plasmid vector containing HLA-B*44:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:78 protein. This plasmid can be used for constructing HLA-B*44:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:79 Protein Expression Plasmid Vector	PHLAP92515799	Plasmid vector containing HLA-B*44:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:79 protein. This plasmid can be used for constructing HLA-B*44:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:80 Protein Expression Plasmid Vector	PHLAP925158000	Plasmid vector containing HLA-B*44:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:80 protein. This plasmid can be used for constructing HLA-B*44:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:81 Protein Expression Plasmid Vector	PHLAP925158001	Plasmid vector containing HLA-B*44:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:81 protein. This plasmid can be used for constructing HLA-B*44:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:82 Protein Expression Plasmid Vector	PHLAP925158002	Plasmid vector containing HLA-B*44:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:82 protein. This plasmid can be used for constructing HLA-B*44:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:83 Protein Expression Plasmid Vector	PHLAP92515803	Plasmid vector containing HLA-B*44:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:83 protein. This plasmid can be used for constructing HLA-B*44:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:84 Protein Expression Plasmid Vector	PHLAP92515804	Plasmid vector containing HLA-B*44:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:84 protein. This plasmid can be used for constructing HLA-B*44:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:85 Protein Expression Plasmid Vector	PHLAP92515805	Plasmid vector containing HLA-B*44:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:85 protein. This plasmid can be used for constructing HLA-B*44:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:86 Protein Expression Plasmid Vector	PHLAP92515806	Plasmid vector containing HLA-B*44:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:86 protein. This plasmid can be used for constructing HLA-B*44:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:87 Protein Expression Plasmid Vector	PHLAP92515807	Plasmid vector containing HLA-B*44:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:87 protein. This plasmid can be used for constructing HLA-B*44:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:88 Protein Expression Plasmid Vector	PHLAP92515808	Plasmid vector containing HLA-B*44:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:88 protein. This plasmid can be used for constructing HLA-B*44:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:89 Protein Expression Plasmid Vector	PHLAP92515809	Plasmid vector containing HLA-B*44:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:89 protein. This plasmid can be used for constructing HLA-B*44:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:02:90 Protein Expression Plasmid Vector	PHLAP925158110	Plasmid vector containing HLA-B*44:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:90 protein. This plasmid can be used for constructing HLA-B*44:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:02:91 Protein Expression Plasmid Vector	PHLAP92515811	Plasmid vector containing HLA-B*44:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:02:91 protein. This plasmid can be used for constructing HLA-B*44:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:01 Protein Expression Plasmid Vector	PHLAP92515812	Plasmid vector containing HLA-B*44:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:01 protein. This plasmid can be used for constructing HLA-B*44:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:02 Protein Expression Plasmid Vector	PHLAP92515813	Plasmid vector containing HLA-B*44:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:02 protein. This plasmid can be used for constructing HLA-B*44:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:03 Protein Expression Plasmid Vector	PHLAP92515814	Plasmid vector containing HLA-B*44:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:03 protein. This plasmid can be used for constructing HLA-B*44:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:04 Protein Expression Plasmid Vector	PHLAP92515815	Plasmid vector containing HLA-B*44:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:04 protein. This plasmid can be used for constructing HLA-B*44:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:05 Protein Expression Plasmid Vector	PHLAP92515816	Plasmid vector containing HLA-B*44:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:05 protein. This plasmid can be used for constructing HLA-B*44:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:06 Protein Expression Plasmid Vector	PHLAP92515817	Plasmid vector containing HLA-B*44:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:06 protein. This plasmid can be used for constructing HLA-B*44:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:07 Protein Expression Plasmid Vector	PHLAP92515818	Plasmid vector containing HLA-B*44:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:07 protein. This plasmid can be used for constructing HLA-B*44:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:08 Protein Expression Plasmid Vector	PHLAP92515819	Plasmid vector containing HLA-B*44:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:08 protein. This plasmid can be used for constructing HLA-B*44:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:09 Protein Expression Plasmid Vector	PHLAP92515820	Plasmid vector containing HLA-B*44:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:09 protein. This plasmid can be used for constructing HLA-B*44:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:10 Protein Expression Plasmid Vector	PHLAP92515821	Plasmid vector containing HLA-B*44:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:10 protein. This plasmid can be used for constructing HLA-B*44:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:11 Protein Expression Plasmid Vector	PHLAP92515822	Plasmid vector containing HLA-B*44:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:11 protein. This plasmid can be used for constructing HLA-B*44:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:12 Protein Expression Plasmid Vector	PHLAP92515823	Plasmid vector containing HLA-B*44:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:12 protein. This plasmid can be used for constructing HLA-B*44:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:13 Protein Expression Plasmid Vector	PHLAP92515824	Plasmid vector containing HLA-B*44:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:13 protein. This plasmid can be used for constructing HLA-B*44:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:14 Protein Expression Plasmid Vector	PHLAP92515825	Plasmid vector containing HLA-B*44:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:14 protein. This plasmid can be used for constructing HLA-B*44:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:15 Protein Expression Plasmid Vector	PHLAP92515826	Plasmid vector containing HLA-B*44:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:15 protein. This plasmid can be used for constructing HLA-B*44:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:16 Protein Expression Plasmid Vector	PHLAP92515827	Plasmid vector containing HLA-B*44:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:16 protein. This plasmid can be used for constructing HLA-B*44:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:17 Protein Expression Plasmid Vector	PHLAP92515828	Plasmid vector containing HLA-B*44:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:17 protein. This plasmid can be used for constructing HLA-B*44:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:18 Protein Expression Plasmid Vector	PHLAP92515829	Plasmid vector containing HLA-B*44:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:18 protein. This plasmid can be used for constructing HLA-B*44:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:19 Protein Expression Plasmid Vector	PHLAP92515830	Plasmid vector containing HLA-B*44:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:19 protein. This plasmid can be used for constructing HLA-B*44:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:20 Protein Expression Plasmid Vector	PHLAP92515831	Plasmid vector containing HLA-B*44:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:20 protein. This plasmid can be used for constructing HLA-B*44:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:21 Protein Expression Plasmid Vector	PHLAP92515832	Plasmid vector containing HLA-B*44:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:21 protein. This plasmid can be used for constructing HLA-B*44:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:22 Protein Expression Plasmid Vector	PHLAP92515833	Plasmid vector containing HLA-B*44:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:22 protein. This plasmid can be used for constructing HLA-B*44:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:23 Protein Expression Plasmid Vector	PHLAP92515834	Plasmid vector containing HLA-B*44:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:23 protein. This plasmid can be used for constructing HLA-B*44:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:24 Protein Expression Plasmid Vector	PHLAP92515835	Plasmid vector containing HLA-B*44:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:24 protein. This plasmid can be used for constructing HLA-B*44:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:25 Protein Expression Plasmid Vector	PHLAP92515836	Plasmid vector containing HLA-B*44:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:25 protein. This plasmid can be used for constructing HLA-B*44:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:26 Protein Expression Plasmid Vector	PHLAP92515837	Plasmid vector containing HLA-B*44:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:26 protein. This plasmid can be used for constructing HLA-B*44:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:27 Protein Expression Plasmid Vector	PHLAP92515838	Plasmid vector containing HLA-B*44:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:27 protein. This plasmid can be used for constructing HLA-B*44:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:28 Protein Expression Plasmid Vector	PHLAP92515839	Plasmid vector containing HLA-B*44:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:28 protein. This plasmid can be used for constructing HLA-B*44:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:29 Protein Expression Plasmid Vector	PHLAP92515840	Plasmid vector containing HLA-B*44:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:29 protein. This plasmid can be used for constructing HLA-B*44:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:30 Protein Expression Plasmid Vector	PHLAP92515841	Plasmid vector containing HLA-B*44:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:30 protein. This plasmid can be used for constructing HLA-B*44:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:31 Protein Expression Plasmid Vector	PHLAP92515842	Plasmid vector containing HLA-B*44:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:31 protein. This plasmid can be used for constructing HLA-B*44:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:32 Protein Expression Plasmid Vector	PHLAP92515843	Plasmid vector containing HLA-B*44:03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:32 protein. This plasmid can be used for constructing HLA-B*44:03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:33 Protein Expression Plasmid Vector	PHLAP92515844	Plasmid vector containing HLA-B*44:03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:33 protein. This plasmid can be used for constructing HLA-B*44:03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:34 Protein Expression Plasmid Vector	PHLAP92515845	Plasmid vector containing HLA-B*44:03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:34 protein. This plasmid can be used for constructing HLA-B*44:03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:35 Protein Expression Plasmid Vector	PHLAP925158446	Plasmid vector containing HLA-B*44:03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:35 protein. This plasmid can be used for constructing HLA-B*44:03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:36 Protein Expression Plasmid Vector	PHLAP925158447	Plasmid vector containing HLA-B*44:03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:36 protein. This plasmid can be used for constructing HLA-B*44:03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:37 Protein Expression Plasmid Vector	PHLAP925158448	Plasmid vector containing HLA-B*44:03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:37 protein. This plasmid can be used for constructing HLA-B*44:03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:38 Protein Expression Plasmid Vector	PHLAP925158449	Plasmid vector containing HLA-B*44:03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:38 protein. This plasmid can be used for constructing HLA-B*44:03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:39 Protein Expression Plasmid Vector	PHLAP9251585 0	Plasmid vector containing HLA-B*44:03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:39 protein. This plasmid can be used for constructing HLA-B*44:03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:40 Protein Expression Plasmid Vector	PHLAP9251585 1	Plasmid vector containing HLA-B*44:03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:40 protein. This plasmid can be used for constructing HLA-B*44:03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:41 Protein Expression Plasmid Vector	PHLAP9251585 2	Plasmid vector containing HLA-B*44:03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:41 protein. This plasmid can be used for constructing HLA-B*44:03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:42 Protein Expression Plasmid Vector	PHLAP92515853	Plasmid vector containing HLA-B*44:03:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:42 protein. This plasmid can be used for constructing HLA-B*44:03:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:43 Protein Expression Plasmid Vector	PHLAP92515854	Plasmid vector containing HLA-B*44:03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:43 protein. This plasmid can be used for constructing HLA-B*44:03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:44 Protein Expression Plasmid Vector	PHLAP92515855	Plasmid vector containing HLA-B*44:03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:44 protein. This plasmid can be used for constructing HLA-B*44:03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:45 Protein Expression Plasmid Vector	PHLAP92515856	Plasmid vector containing HLA-B*44:03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:45 protein. This plasmid can be used for constructing HLA-B*44:03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:46 Protein Expression Plasmid Vector	PHLAP92515857	Plasmid vector containing HLA-B*44:03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:46 protein. This plasmid can be used for constructing HLA-B*44:03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:47 Protein Expression Plasmid Vector	PHLAP92515858	Plasmid vector containing HLA-B*44:03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:47 protein. This plasmid can be used for constructing HLA-B*44:03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:48 Protein Expression Plasmid Vector	PHLAP92515859	Plasmid vector containing HLA-B*44:03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:48 protein. This plasmid can be used for constructing HLA-B*44:03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:49 Protein Expression Plasmid Vector	PHLAP92515860	Plasmid vector containing HLA-B*44:03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:49 protein. This plasmid can be used for constructing HLA-B*44:03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:50 Protein Expression Plasmid Vector	PHLAP92515861	Plasmid vector containing HLA-B*44:03:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:50 protein. This plasmid can be used for constructing HLA-B*44:03:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:51 Protein Expression Plasmid Vector	PHLAP92515862	Plasmid vector containing HLA-B*44:03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:51 protein. This plasmid can be used for constructing HLA-B*44:03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:52 Protein Expression Plasmid Vector	PHLAP92515863	Plasmid vector containing HLA-B*44:03:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:52 protein. This plasmid can be used for constructing HLA-B*44:03:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:53 Protein Expression Plasmid Vector	PHLAP92515864	Plasmid vector containing HLA-B*44:03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:53 protein. This plasmid can be used for constructing HLA-B*44:03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:54 Protein Expression Plasmid Vector	PHLAP92515865	Plasmid vector containing HLA-B*44:03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:54 protein. This plasmid can be used for constructing HLA-B*44:03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:55 Protein Expression Plasmid Vector	PHLAP92515866	Plasmid vector containing HLA-B*44:03:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:55 protein. This plasmid can be used for constructing HLA-B*44:03:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:56 Protein Expression Plasmid Vector	PHLAP92515867	Plasmid vector containing HLA-B*44:03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:56 protein. This plasmid can be used for constructing HLA-B*44:03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:57 Protein Expression Plasmid Vector	PHLAP92515868	Plasmid vector containing HLA-B*44:03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:57 protein. This plasmid can be used for constructing HLA-B*44:03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:58 Protein Expression Plasmid Vector	PHLAP92515869	Plasmid vector containing HLA-B*44:03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:58 protein. This plasmid can be used for constructing HLA-B*44:03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:59 Protein Expression Plasmid Vector	PHLAP925158700	Plasmid vector containing HLA-B*44:03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:59 protein. This plasmid can be used for constructing HLA-B*44:03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:60 Protein Expression Plasmid Vector	PHLAP925158701	Plasmid vector containing HLA-B*44:03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:60 protein. This plasmid can be used for constructing HLA-B*44:03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:61 Protein Expression Plasmid Vector	PHLAP925158702	Plasmid vector containing HLA-B*44:03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:61 protein. This plasmid can be used for constructing HLA-B*44:03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:62 Protein Expression Plasmid Vector	PHLAP925158703	Plasmid vector containing HLA-B*44:03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:62 protein. This plasmid can be used for constructing HLA-B*44:03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:63 Protein Expression Plasmid Vector	PHLAP92515874	Plasmid vector containing HLA-B*44:03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:63 protein. This plasmid can be used for constructing HLA-B*44:03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:64 Protein Expression Plasmid Vector	PHLAP92515875	Plasmid vector containing HLA-B*44:03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:64 protein. This plasmid can be used for constructing HLA-B*44:03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:65 Protein Expression Plasmid Vector	PHLAP92515876	Plasmid vector containing HLA-B*44:03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:65 protein. This plasmid can be used for constructing HLA-B*44:03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:66 Protein Expression Plasmid Vector	PHLAP92515877	Plasmid vector containing HLA-B*44:03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:66 protein. This plasmid can be used for constructing HLA-B*44:03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:67 Protein Expression Plasmid Vector	PHLAP92515878	Plasmid vector containing HLA-B*44:03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:67 protein. This plasmid can be used for constructing HLA-B*44:03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:68 Protein Expression Plasmid Vector	PHLAP92515879	Plasmid vector containing HLA-B*44:03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:68 protein. This plasmid can be used for constructing HLA-B*44:03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:69 Protein Expression Plasmid Vector	PHLAP925158880	Plasmid vector containing HLA-B*44:03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:69 protein. This plasmid can be used for constructing HLA-B*44:03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:70 Protein Expression Plasmid Vector	PHLAP92515881	Plasmid vector containing HLA-B*44:03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:70 protein. This plasmid can be used for constructing HLA-B*44:03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:71 Protein Expression Plasmid Vector	PHLAP92515882	Plasmid vector containing HLA-B*44:03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:71 protein. This plasmid can be used for constructing HLA-B*44:03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:72 Protein Expression Plasmid Vector	PHLAP92515883	Plasmid vector containing HLA-B*44:03:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:72 protein. This plasmid can be used for constructing HLA-B*44:03:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:73 Protein Expression Plasmid Vector	PHLAP92515884	Plasmid vector containing HLA-B*44:03:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:73 protein. This plasmid can be used for constructing HLA-B*44:03:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:74 Protein Expression Plasmid Vector	PHLAP92515885	Plasmid vector containing HLA-B*44:03:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:74 protein. This plasmid can be used for constructing HLA-B*44:03:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:75 Protein Expression Plasmid Vector	PHLAP92515886	Plasmid vector containing HLA-B*44:03:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:75 protein. This plasmid can be used for constructing HLA-B*44:03:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:01:76 Protein Expression Plasmid Vector	PHLAP92515887	Plasmid vector containing HLA-B*44:03:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:76 protein. This plasmid can be used for constructing HLA-B*44:03:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:01:77 Protein Expression Plasmid Vector	PHLAP92515888	Plasmid vector containing HLA-B*44:03:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:01:77 protein. This plasmid can be used for constructing HLA-B*44:03:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:01 Protein Expression Plasmid Vector	PHLAP92515889	Plasmid vector containing HLA-B*44:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:01 protein. This plasmid can be used for constructing HLA-B*44:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:02 Protein Expression Plasmid Vector	PHLAP92515890	Plasmid vector containing HLA-B*44:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:02 protein. This plasmid can be used for constructing HLA-B*44:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:03 Protein Expression Plasmid Vector	PHLAP92515891	Plasmid vector containing HLA-B*44:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:03 protein. This plasmid can be used for constructing HLA-B*44:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:04 Protein Expression Plasmid Vector	PHLAP92515892	Plasmid vector containing HLA-B*44:03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:04 protein. This plasmid can be used for constructing HLA-B*44:03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:05 Protein Expression Plasmid Vector	PHLAP92515893	Plasmid vector containing HLA-B*44:03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:05 protein. This plasmid can be used for constructing HLA-B*44:03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:02:06 Protein Expression Plasmid Vector	PHLAP92515894	Plasmid vector containing HLA-B*44:03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:02:06 protein. This plasmid can be used for constructing HLA-B*44:03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:03 Protein Expression Plasmid Vector	PHLAP92515895	Plasmid vector containing HLA-B*44:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:03 protein. This plasmid can be used for constructing HLA-B*44:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:04 Protein Expression Plasmid Vector	PHLAP92515896	Plasmid vector containing HLA-B*44:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:04 protein. This plasmid can be used for constructing HLA-B*44:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:05 Protein Expression Plasmid Vector	PHLAP92515897	Plasmid vector containing HLA-B*44:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:05 protein. This plasmid can be used for constructing HLA-B*44:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:06 Protein Expression Plasmid Vector	PHLAP92515898	Plasmid vector containing HLA-B*44:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:06 protein. This plasmid can be used for constructing HLA-B*44:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:07 Protein Expression Plasmid Vector	PHLAP92515899	Plasmid vector containing HLA-B*44:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:07 protein. This plasmid can be used for constructing HLA-B*44:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:08 Protein Expression Plasmid Vector	PHLAP925159000	Plasmid vector containing HLA-B*44:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:08 protein. This plasmid can be used for constructing HLA-B*44:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:09 Protein Expression Plasmid Vector	PHLAP925159001	Plasmid vector containing HLA-B*44:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:09 protein. This plasmid can be used for constructing HLA-B*44:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:10 Protein Expression Plasmid Vector	PHLAP925159002	Plasmid vector containing HLA-B*44:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:10 protein. This plasmid can be used for constructing HLA-B*44:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:11 Protein Expression Plasmid Vector	PHLAP92515903	Plasmid vector containing HLA-B*44:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:11 protein. This plasmid can be used for constructing HLA-B*44:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:12 Protein Expression Plasmid Vector	PHLAP92515904	Plasmid vector containing HLA-B*44:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:12 protein. This plasmid can be used for constructing HLA-B*44:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:13 Protein Expression Plasmid Vector	PHLAP92515905	Plasmid vector containing HLA-B*44:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:13 protein. This plasmid can be used for constructing HLA-B*44:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:14 Protein Expression Plasmid Vector	PHLAP92515906	Plasmid vector containing HLA-B*44:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:14 protein. This plasmid can be used for constructing HLA-B*44:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:15 Protein Expression Plasmid Vector	PHLAP92515907	Plasmid vector containing HLA-B*44:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:15 protein. This plasmid can be used for constructing HLA-B*44:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:16 Protein Expression Plasmid Vector	PHLAP92515908	Plasmid vector containing HLA-B*44:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:16 protein. This plasmid can be used for constructing HLA-B*44:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:17 Protein Expression Plasmid Vector	PHLAP92515909	Plasmid vector containing HLA-B*44:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:17 protein. This plasmid can be used for constructing HLA-B*44:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:18 Protein Expression Plasmid Vector	PHLAP925159110	Plasmid vector containing HLA-B*44:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:18 protein. This plasmid can be used for constructing HLA-B*44:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:19 Protein Expression Plasmid Vector	PHLAP92515911	Plasmid vector containing HLA-B*44:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:19 protein. This plasmid can be used for constructing HLA-B*44:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:20 Protein Expression Plasmid Vector	PHLAP92515912	Plasmid vector containing HLA-B*44:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:20 protein. This plasmid can be used for constructing HLA-B*44:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:21 Protein Expression Plasmid Vector	PHLAP92515913	Plasmid vector containing HLA-B*44:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:21 protein. This plasmid can be used for constructing HLA-B*44:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:22 Protein Expression Plasmid Vector	PHLAP92515914	Plasmid vector containing HLA-B*44:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:22 protein. This plasmid can be used for constructing HLA-B*44:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:23 Protein Expression Plasmid Vector	PHLAP92515915	Plasmid vector containing HLA-B*44:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:23 protein. This plasmid can be used for constructing HLA-B*44:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:24 Protein Expression Plasmid Vector	PHLAP92515916	Plasmid vector containing HLA-B*44:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:24 protein. This plasmid can be used for constructing HLA-B*44:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:25 Protein Expression Plasmid Vector	PHLAP92515917	Plasmid vector containing HLA-B*44:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:25 protein. This plasmid can be used for constructing HLA-B*44:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:26 Protein Expression Plasmid Vector	PHLAP92515918	Plasmid vector containing HLA-B*44:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:26 protein. This plasmid can be used for constructing HLA-B*44:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:27 Protein Expression Plasmid Vector	PHLAP92515919	Plasmid vector containing HLA-B*44:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:27 protein. This plasmid can be used for constructing HLA-B*44:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:28 Protein Expression Plasmid Vector	PHLAP92515920	Plasmid vector containing HLA-B*44:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:28 protein. This plasmid can be used for constructing HLA-B*44:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:29 Protein Expression Plasmid Vector	PHLAP92515921	Plasmid vector containing HLA-B*44:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:29 protein. This plasmid can be used for constructing HLA-B*44:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:30 Protein Expression Plasmid Vector	PHLAP92515922	Plasmid vector containing HLA-B*44:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:30 protein. This plasmid can be used for constructing HLA-B*44:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:31 Protein Expression Plasmid Vector	PHLAP92515923	Plasmid vector containing HLA-B*44:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:31 protein. This plasmid can be used for constructing HLA-B*44:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:32 Protein Expression Plasmid Vector	PHLAP92515924	Plasmid vector containing HLA-B*44:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:32 protein. This plasmid can be used for constructing HLA-B*44:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:33 Protein Expression Plasmid Vector	PHLAP92515925	Plasmid vector containing HLA-B*44:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:33 protein. This plasmid can be used for constructing HLA-B*44:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:34 Protein Expression Plasmid Vector	PHLAP92515926	Plasmid vector containing HLA-B*44:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:34 protein. This plasmid can be used for constructing HLA-B*44:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:35 Protein Expression Plasmid Vector	PHLAP92515927	Plasmid vector containing HLA-B*44:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:35 protein. This plasmid can be used for constructing HLA-B*44:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:36 Protein Expression Plasmid Vector	PHLAP92515928	Plasmid vector containing HLA-B*44:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:36 protein. This plasmid can be used for constructing HLA-B*44:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:37 Protein Expression Plasmid Vector	PHLAP92515929	Plasmid vector containing HLA-B*44:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:37 protein. This plasmid can be used for constructing HLA-B*44:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:38 Protein Expression Plasmid Vector	PHLAP92515930	Plasmid vector containing HLA-B*44:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:38 protein. This plasmid can be used for constructing HLA-B*44:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:39 Protein Expression Plasmid Vector	PHLAP92515931	Plasmid vector containing HLA-B*44:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:39 protein. This plasmid can be used for constructing HLA-B*44:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:40 Protein Expression Plasmid Vector	PHLAP92515932	Plasmid vector containing HLA-B*44:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:40 protein. This plasmid can be used for constructing HLA-B*44:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:41 Protein Expression Plasmid Vector	PHLAP92515933	Plasmid vector containing HLA-B*44:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:41 protein. This plasmid can be used for constructing HLA-B*44:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:42 Protein Expression Plasmid Vector	PHLAP92515934	Plasmid vector containing HLA-B*44:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:42 protein. This plasmid can be used for constructing HLA-B*44:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:43 Protein Expression Plasmid Vector	PHLAP92515935	Plasmid vector containing HLA-B*44:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:43 protein. This plasmid can be used for constructing HLA-B*44:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:44 Protein Expression Plasmid Vector	PHLAP92515936	Plasmid vector containing HLA-B*44:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:44 protein. This plasmid can be used for constructing HLA-B*44:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:45 Protein Expression Plasmid Vector	PHLAP92515937	Plasmid vector containing HLA-B*44:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:45 protein. This plasmid can be used for constructing HLA-B*44:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:46 Protein Expression Plasmid Vector	PHLAP92515938	Plasmid vector containing HLA-B*44:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:46 protein. This plasmid can be used for constructing HLA-B*44:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:47 Protein Expression Plasmid Vector	PHLAP92515939	Plasmid vector containing HLA-B*44:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:47 protein. This plasmid can be used for constructing HLA-B*44:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:48 Protein Expression Plasmid Vector	PHLAP92515940	Plasmid vector containing HLA-B*44:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:48 protein. This plasmid can be used for constructing HLA-B*44:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:49 Protein Expression Plasmid Vector	PHLAP92515941	Plasmid vector containing HLA-B*44:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:49 protein. This plasmid can be used for constructing HLA-B*44:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:50 Protein Expression Plasmid Vector	PHLAP92515942	Plasmid vector containing HLA-B*44:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:50 protein. This plasmid can be used for constructing HLA-B*44:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:51 Protein Expression Plasmid Vector	PHLAP92515943	Plasmid vector containing HLA-B*44:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:51 protein. This plasmid can be used for constructing HLA-B*44:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:52 Protein Expression Plasmid Vector	PHLAP92515944	Plasmid vector containing HLA-B*44:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:52 protein. This plasmid can be used for constructing HLA-B*44:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:53 Protein Expression Plasmid Vector	PHLAP92515945	Plasmid vector containing HLA-B*44:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:53 protein. This plasmid can be used for constructing HLA-B*44:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:54 Protein Expression Plasmid Vector	PHLAP92515946	Plasmid vector containing HLA-B*44:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:54 protein. This plasmid can be used for constructing HLA-B*44:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:55 Protein Expression Plasmid Vector	PHLAP92515947	Plasmid vector containing HLA-B*44:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:55 protein. This plasmid can be used for constructing HLA-B*44:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:56 Protein Expression Plasmid Vector	PHLAP92515948	Plasmid vector containing HLA-B*44:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:56 protein. This plasmid can be used for constructing HLA-B*44:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:57 Protein Expression Plasmid Vector	PHLAP92515949	Plasmid vector containing HLA-B*44:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:57 protein. This plasmid can be used for constructing HLA-B*44:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:58 Protein Expression Plasmid Vector	PHLAP92515950	Plasmid vector containing HLA-B*44:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:58 protein. This plasmid can be used for constructing HLA-B*44:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:59 Protein Expression Plasmid Vector	PHLAP92515951	Plasmid vector containing HLA-B*44:03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:59 protein. This plasmid can be used for constructing HLA-B*44:03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:60 Protein Expression Plasmid Vector	PHLAP92515952	Plasmid vector containing HLA-B*44:03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:60 protein. This plasmid can be used for constructing HLA-B*44:03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:61 Protein Expression Plasmid Vector	PHLAP92515953	Plasmid vector containing HLA-B*44:03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:61 protein. This plasmid can be used for constructing HLA-B*44:03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:62 Protein Expression Plasmid Vector	PHLAP92515954	Plasmid vector containing HLA-B*44:03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:62 protein. This plasmid can be used for constructing HLA-B*44:03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:63 Protein Expression Plasmid Vector	PHLAP92515955	Plasmid vector containing HLA-B*44:03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:63 protein. This plasmid can be used for constructing HLA-B*44:03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:64 Protein Expression Plasmid Vector	PHLAP92515956	Plasmid vector containing HLA-B*44:03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:64 protein. This plasmid can be used for constructing HLA-B*44:03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:65 Protein Expression Plasmid Vector	PHLAP92515957	Plasmid vector containing HLA-B*44:03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:65 protein. This plasmid can be used for constructing HLA-B*44:03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:66 Protein Expression Plasmid Vector	PHLAP92515958	Plasmid vector containing HLA-B*44:03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:66 protein. This plasmid can be used for constructing HLA-B*44:03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:67 Protein Expression Plasmid Vector	PHLAP92515959	Plasmid vector containing HLA-B*44:03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:67 protein. This plasmid can be used for constructing HLA-B*44:03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:68 Protein Expression Plasmid Vector	PHLAP92515960	Plasmid vector containing HLA-B*44:03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:68 protein. This plasmid can be used for constructing HLA-B*44:03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:69 Protein Expression Plasmid Vector	PHLAP92515961	Plasmid vector containing HLA-B*44:03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:69 protein. This plasmid can be used for constructing HLA-B*44:03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:70 Protein Expression Plasmid Vector	PHLAP92515962	Plasmid vector containing HLA-B*44:03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:70 protein. This plasmid can be used for constructing HLA-B*44:03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:71 Protein Expression Plasmid Vector	PHLAP92515963	Plasmid vector containing HLA-B*44:03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:71 protein. This plasmid can be used for constructing HLA-B*44:03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:72 Protein Expression Plasmid Vector	PHLAP92515964	Plasmid vector containing HLA-B*44:03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:72 protein. This plasmid can be used for constructing HLA-B*44:03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:73 Protein Expression Plasmid Vector	PHLAP92515965	Plasmid vector containing HLA-B*44:03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:73 protein. This plasmid can be used for constructing HLA-B*44:03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:74 Protein Expression Plasmid Vector	PHLAP92515966	Plasmid vector containing HLA-B*44:03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:74 protein. This plasmid can be used for constructing HLA-B*44:03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:03:75 Protein Expression Plasmid Vector	PHLAP92515967	Plasmid vector containing HLA-B*44:03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:75 protein. This plasmid can be used for constructing HLA-B*44:03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:76 Protein Expression Plasmid Vector	PHLAP92515968	Plasmid vector containing HLA-B*44:03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:76 protein. This plasmid can be used for constructing HLA-B*44:03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:03:77 Protein Expression Plasmid Vector	PHLAP92515969	Plasmid vector containing HLA-B*44:03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:03:77 protein. This plasmid can be used for constructing HLA-B*44:03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:04 Protein Expression Plasmid Vector	PHLAP92515970	Plasmid vector containing HLA-B*44:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:04 protein. This plasmid can be used for constructing HLA-B*44:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:01:01 Protein Expression Plasmid Vector	PHLAP92515971	Plasmid vector containing HLA-B*44:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:01:01 protein. This plasmid can be used for constructing HLA-B*44:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:01:02 Protein Expression Plasmid Vector	PHLAP92515972	Plasmid vector containing HLA-B*44:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:01:02 protein. This plasmid can be used for constructing HLA-B*44:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:01:03 Protein Expression Plasmid Vector	PHLAP92515973	Plasmid vector containing HLA-B*44:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:01:03 protein. This plasmid can be used for constructing HLA-B*44:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:05:01:04 Protein Expression Plasmid Vector	PHLAP92515974	Plasmid vector containing HLA-B*44:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:01:04 protein. This plasmid can be used for constructing HLA-B*44:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:02 Protein Expression Plasmid Vector	PHLAP92515975	Plasmid vector containing HLA-B*44:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:02 protein. This plasmid can be used for constructing HLA-B*44:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:03 Protein Expression Plasmid Vector	PHLAP92515976	Plasmid vector containing HLA-B*44:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:03 protein. This plasmid can be used for constructing HLA-B*44:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:04 Protein Expression Plasmid Vector	PHLAP92515977	Plasmid vector containing HLA-B*44:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:04 protein. This plasmid can be used for constructing HLA-B*44:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:05 Protein Expression Plasmid Vector	PHLAP92515978	Plasmid vector containing HLA-B*44:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:05 protein. This plasmid can be used for constructing HLA-B*44:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:05:06 Protein Expression Plasmid Vector	PHLAP92515979	Plasmid vector containing HLA-B*44:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:05:06 protein. This plasmid can be used for constructing HLA-B*44:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:06 Protein Expression Plasmid Vector	PHLAP925159810	Plasmid vector containing HLA-B*44:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:06 protein. This plasmid can be used for constructing HLA-B*44:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:07 Protein Expression Plasmid Vector	PHLAP925159811	Plasmid vector containing HLA-B*44:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:07 protein. This plasmid can be used for constructing HLA-B*44:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:08 Protein Expression Plasmid Vector	PHLAP92515982	Plasmid vector containing HLA-B*44:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:08 protein. This plasmid can be used for constructing HLA-B*44:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:09 Protein Expression Plasmid Vector	PHLAP92515983	Plasmid vector containing HLA-B*44:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:09 protein. This plasmid can be used for constructing HLA-B*44:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:10 Protein Expression Plasmid Vector	PHLAP92515984	Plasmid vector containing HLA-B*44:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:10 protein. This plasmid can be used for constructing HLA-B*44:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:100 Protein Expression Plasmid Vector	PHLAP92515985	Plasmid vector containing HLA-B*44:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:100 protein. This plasmid can be used for constructing HLA-B*44:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:101 Protein Expression Plasmid Vector	PHLAP92515986	Plasmid vector containing HLA-B*44:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:101 protein. This plasmid can be used for constructing HLA-B*44:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:102 Protein Expression Plasmid Vector	PHLAP92515987	Plasmid vector containing HLA-B*44:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:102 protein. This plasmid can be used for constructing HLA-B*44:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:103 Protein Expression Plasmid Vector	PHLAP92515988	Plasmid vector containing HLA-B*44:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:103 protein. This plasmid can be used for constructing HLA-B*44:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:104 Protein Expression Plasmid Vector	PHLAP92515989	Plasmid vector containing HLA-B*44:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:104 protein. This plasmid can be used for constructing HLA-B*44:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:105 Protein Expression Plasmid Vector	PHLAP92515990	Plasmid vector containing HLA-B*44:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:105 protein. This plasmid can be used for constructing HLA-B*44:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:106 Protein Expression Plasmid Vector	PHLAP92515991	Plasmid vector containing HLA-B*44:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:106 protein. This plasmid can be used for constructing HLA-B*44:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:107 Protein Expression Plasmid Vector	PHLAP92515992	Plasmid vector containing HLA-B*44:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:107 protein. This plasmid can be used for constructing HLA-B*44:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:108N Protein Expression Plasmid Vector	PHLAP92515993	Plasmid vector containing HLA-B*44:108N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:108N protein. This plasmid can be used for constructing HLA-B*44:108N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:108N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:109 Protein Expression Plasmid Vector	PHLAP92515994	Plasmid vector containing HLA-B*44:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:109 protein. This plasmid can be used for constructing HLA-B*44:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:11 Protein Expression Plasmid Vector	PHLAP92515995	Plasmid vector containing HLA-B*44:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:11 protein. This plasmid can be used for constructing HLA-B*44:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:110 Protein Expression Plasmid Vector	PHLAP92515996	Plasmid vector containing HLA-B*44:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:110 protein. This plasmid can be used for constructing HLA-B*44:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:111 Protein Expression Plasmid Vector	PHLAP92515997	Plasmid vector containing HLA-B*44:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:111 protein. This plasmid can be used for constructing HLA-B*44:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:112 Protein Expression Plasmid Vector	PHLAP92515998	Plasmid vector containing HLA-B*44:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:112 protein. This plasmid can be used for constructing HLA-B*44:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:113 Protein Expression Plasmid Vector	PHLAP92515999	Plasmid vector containing HLA-B*44:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:113 protein. This plasmid can be used for constructing HLA-B*44:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:114 Protein Expression Plasmid Vector	PHLAP925160000	Plasmid vector containing HLA-B*44:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:114 protein. This plasmid can be used for constructing HLA-B*44:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:115 Protein Expression Plasmid Vector	PHLAP925160001	Plasmid vector containing HLA-B*44:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:115 protein. This plasmid can be used for constructing HLA-B*44:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:116 Protein Expression Plasmid Vector	PHLAP925160002	Plasmid vector containing HLA-B*44:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:116 protein. This plasmid can be used for constructing HLA-B*44:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:117 Protein Expression Plasmid Vector	PHLAP925160003	Plasmid vector containing HLA-B*44:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:117 protein. This plasmid can be used for constructing HLA-B*44:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:118 Protein Expression Plasmid Vector	PHLAP925160004	Plasmid vector containing HLA-B*44:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:118 protein. This plasmid can be used for constructing HLA-B*44:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:119 Protein Expression Plasmid Vector	PHLAP925160005	Plasmid vector containing HLA-B*44:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:119 protein. This plasmid can be used for constructing HLA-B*44:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:12 Protein Expression Plasmid Vector	PHLAP92516006	Plasmid vector containing HLA-B*44:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:12 protein. This plasmid can be used for constructing HLA-B*44:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:120 Protein Expression Plasmid Vector	PHLAP92516007	Plasmid vector containing HLA-B*44:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:120 protein. This plasmid can be used for constructing HLA-B*44:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:121 Protein Expression Plasmid Vector	PHLAP92516008	Plasmid vector containing HLA-B*44:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:121 protein. This plasmid can be used for constructing HLA-B*44:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:122 Protein Expression Plasmid Vector	PHLAP92516009	Plasmid vector containing HLA-B*44:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:122 protein. This plasmid can be used for constructing HLA-B*44:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:123 Protein Expression Plasmid Vector	PHLAP925160110	Plasmid vector containing HLA-B*44:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:123 protein. This plasmid can be used for constructing HLA-B*44:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:124 Protein Expression Plasmid Vector	PHLAP925160111	Plasmid vector containing HLA-B*44:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:124 protein. This plasmid can be used for constructing HLA-B*44:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:125 Protein Expression Plasmid Vector	PHLAP925160112	Plasmid vector containing HLA-B*44:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:125 protein. This plasmid can be used for constructing HLA-B*44:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:126:01 Protein Expression Plasmid Vector	PHLAP925160113	Plasmid vector containing HLA-B*44:126:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:126:01 protein. This plasmid can be used for constructing HLA-B*44:126:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:126:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:126:02 Protein Expression Plasmid Vector	PHLAP92516014	Plasmid vector containing HLA-B*44:126:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:126:02 protein. This plasmid can be used for constructing HLA-B*44:126:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:126:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:127 Protein Expression Plasmid Vector	PHLAP92516015	Plasmid vector containing HLA-B*44:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:127 protein. This plasmid can be used for constructing HLA-B*44:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:128:01 Protein Expression Plasmid Vector	PHLAP92516016	Plasmid vector containing HLA-B*44:128:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:128:01 protein. This plasmid can be used for constructing HLA-B*44:128:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:128:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:128:02 Protein Expression Plasmid Vector	PHLAP92516017	Plasmid vector containing HLA-B*44:128:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:128:02 protein. This plasmid can be used for constructing HLA-B*44:128:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:128:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:129 Protein Expression Plasmid Vector	PHLAP92516018	Plasmid vector containing HLA-B*44:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:129 protein. This plasmid can be used for constructing HLA-B*44:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:13 Protein Expression Plasmid Vector	PHLAP92516019	Plasmid vector containing HLA-B*44:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:13 protein. This plasmid can be used for constructing HLA-B*44:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:130 Protein Expression Plasmid Vector	PHLAP92516020	Plasmid vector containing HLA-B*44:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:130 protein. This plasmid can be used for constructing HLA-B*44:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:131 Protein Expression Plasmid Vector	PHLAP92516021	Plasmid vector containing HLA-B*44:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:131 protein. This plasmid can be used for constructing HLA-B*44:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:132 Protein Expression Plasmid Vector	PHLAP92516022	Plasmid vector containing HLA-B*44:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:132 protein. This plasmid can be used for constructing HLA-B*44:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:133 Protein Expression Plasmid Vector	PHLAP92516023	Plasmid vector containing HLA-B*44:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:133 protein. This plasmid can be used for constructing HLA-B*44:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:134 Protein Expression Plasmid Vector	PHLAP92516024	Plasmid vector containing HLA-B*44:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:134 protein. This plasmid can be used for constructing HLA-B*44:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:135 Protein Expression Plasmid Vector	PHLAP92516025	Plasmid vector containing HLA-B*44:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:135 protein. This plasmid can be used for constructing HLA-B*44:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:136 Protein Expression Plasmid Vector	PHLAP92516026	Plasmid vector containing HLA-B*44:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:136 protein. This plasmid can be used for constructing HLA-B*44:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:137 Protein Expression Plasmid Vector	PHLAP92516027	Plasmid vector containing HLA-B*44:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:137 protein. This plasmid can be used for constructing HLA-B*44:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:138Q Protein Expression Plasmid Vector	PHLAP92516028	Plasmid vector containing HLA-B*44:138Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:138Q protein. This plasmid can be used for constructing HLA-B*44:138Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:138Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:139 Protein Expression Plasmid Vector	PHLAP92516029	Plasmid vector containing HLA-B*44:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:139 protein. This plasmid can be used for constructing HLA-B*44:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:14 Protein Expression Plasmid Vector	PHLAP92516030	Plasmid vector containing HLA-B*44:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:14 protein. This plasmid can be used for constructing HLA-B*44:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:140 Protein Expression Plasmid Vector	PHLAP92516031	Plasmid vector containing HLA-B*44:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:140 protein. This plasmid can be used for constructing HLA-B*44:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:141 Protein Expression Plasmid Vector	PHLAP92516032	Plasmid vector containing HLA-B*44:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:141 protein. This plasmid can be used for constructing HLA-B*44:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:142 Protein Expression Plasmid Vector	PHLAP92516033	Plasmid vector containing HLA-B*44:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:142 protein. This plasmid can be used for constructing HLA-B*44:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:143 Protein Expression Plasmid Vector	PHLAP92516034	Plasmid vector containing HLA-B*44:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:143 protein. This plasmid can be used for constructing HLA-B*44:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:144 Protein Expression Plasmid Vector	PHLAP92516035	Plasmid vector containing HLA-B*44:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:144 protein. This plasmid can be used for constructing HLA-B*44:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:145 Protein Expression Plasmid Vector	PHLAP92516036	Plasmid vector containing HLA-B*44:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:145 protein. This plasmid can be used for constructing HLA-B*44:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:146 Protein Expression Plasmid Vector	PHLAP92516037	Plasmid vector containing HLA-B*44:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:146 protein. This plasmid can be used for constructing HLA-B*44:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:147 Protein Expression Plasmid Vector	PHLAP92516038	Plasmid vector containing HLA-B*44:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:147 protein. This plasmid can be used for constructing HLA-B*44:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:148 Protein Expression Plasmid Vector	PHLAP92516039	Plasmid vector containing HLA-B*44:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:148 protein. This plasmid can be used for constructing HLA-B*44:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:149N Protein Expression Plasmid Vector	PHLAP925160400	Plasmid vector containing HLA-B*44:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:149N protein. This plasmid can be used for constructing HLA-B*44:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:15:01:01 Protein Expression Plasmid Vector	PHLAP925160401	Plasmid vector containing HLA-B*44:15:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:15:01:01 protein. This plasmid can be used for constructing HLA-B*44:15:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:15:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:15:01:02 Protein Expression Plasmid Vector	PHLAP925160402	Plasmid vector containing HLA-B*44:15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:15:01:02 protein. This plasmid can be used for constructing HLA-B*44:15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:150 Protein Expression Plasmid Vector	PHLAP925160403	Plasmid vector containing HLA-B*44:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:150 protein. This plasmid can be used for constructing HLA-B*44:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:151 Protein Expression Plasmid Vector	PHLAP925160404	Plasmid vector containing HLA-B*44:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:151 protein. This plasmid can be used for constructing HLA-B*44:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:152 Protein Expression Plasmid Vector	PHLAP925160405	Plasmid vector containing HLA-B*44:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:152 protein. This plasmid can be used for constructing HLA-B*44:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:153 Protein Expression Plasmid Vector	PHLAP92516046	Plasmid vector containing HLA-B*44:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:153 protein. This plasmid can be used for constructing HLA-B*44:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:154 Protein Expression Plasmid Vector	PHLAP92516047	Plasmid vector containing HLA-B*44:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:154 protein. This plasmid can be used for constructing HLA-B*44:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:155 Protein Expression Plasmid Vector	PHLAP92516048	Plasmid vector containing HLA-B*44:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:155 protein. This plasmid can be used for constructing HLA-B*44:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:156 Protein Expression Plasmid Vector	PHLAP92516049	Plasmid vector containing HLA-B*44:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:156 protein. This plasmid can be used for constructing HLA-B*44:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:157 Protein Expression Plasmid Vector	PHLAP925160500	Plasmid vector containing HLA-B*44:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:157 protein. This plasmid can be used for constructing HLA-B*44:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:158 Protein Expression Plasmid Vector	PHLAP925160501	Plasmid vector containing HLA-B*44:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:158 protein. This plasmid can be used for constructing HLA-B*44:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:159 Protein Expression Plasmid Vector	PHLAP925160502	Plasmid vector containing HLA-B*44:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:159 protein. This plasmid can be used for constructing HLA-B*44:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:16 Protein Expression Plasmid Vector	PHLAP925160503	Plasmid vector containing HLA-B*44:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:16 protein. This plasmid can be used for constructing HLA-B*44:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:160Q Protein Expression Plasmid Vector	PHLAP92516054	Plasmid vector containing HLA-B*44:160Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:160Q protein. This plasmid can be used for constructing HLA-B*44:160Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:160Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:161 Protein Expression Plasmid Vector	PHLAP92516055	Plasmid vector containing HLA-B*44:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:161 protein. This plasmid can be used for constructing HLA-B*44:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:162 Protein Expression Plasmid Vector	PHLAP92516056	Plasmid vector containing HLA-B*44:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:162 protein. This plasmid can be used for constructing HLA-B*44:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:163:01 Protein Expression Plasmid Vector	PHLAP92516057	Plasmid vector containing HLA-B*44:163:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:163:01 protein. This plasmid can be used for constructing HLA-B*44:163:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:163:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:163:02 Protein Expression Plasmid Vector	PHLAP92516058	Plasmid vector containing HLA-B*44:163:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:163:02 protein. This plasmid can be used for constructing HLA-B*44:163:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:163:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:164 Protein Expression Plasmid Vector	PHLAP92516059	Plasmid vector containing HLA-B*44:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:164 protein. This plasmid can be used for constructing HLA-B*44:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:165 Protein Expression Plasmid Vector	PHLAP92516060	Plasmid vector containing HLA-B*44:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:165 protein. This plasmid can be used for constructing HLA-B*44:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:166 Protein Expression Plasmid Vector	PHLAP92516061	Plasmid vector containing HLA-B*44:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:166 protein. This plasmid can be used for constructing HLA-B*44:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:167 Protein Expression Plasmid Vector	PHLAP92516062	Plasmid vector containing HLA-B*44:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:167 protein. This plasmid can be used for constructing HLA-B*44:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:168 Protein Expression Plasmid Vector	PHLAP92516063	Plasmid vector containing HLA-B*44:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:168 protein. This plasmid can be used for constructing HLA-B*44:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:169 Protein Expression Plasmid Vector	PHLAP92516064	Plasmid vector containing HLA-B*44:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:169 protein. This plasmid can be used for constructing HLA-B*44:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:17:01 Protein Expression Plasmid Vector	PHLAP92516065	Plasmid vector containing HLA-B*44:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:17:01 protein. This plasmid can be used for constructing HLA-B*44:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:17:02 Protein Expression Plasmid Vector	PHLAP92516066	Plasmid vector containing HLA-B*44:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:17:02 protein. This plasmid can be used for constructing HLA-B*44:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:170 Protein Expression Plasmid Vector	PHLAP92516067	Plasmid vector containing HLA-B*44:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:170 protein. This plasmid can be used for constructing HLA-B*44:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:171N Protein Expression Plasmid Vector	PHLAP92516068	Plasmid vector containing HLA-B*44:171N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:171N protein. This plasmid can be used for constructing HLA-B*44:171N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:171N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:172 Protein Expression Plasmid Vector	PHLAP92516069	Plasmid vector containing HLA-B*44:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:172 protein. This plasmid can be used for constructing HLA-B*44:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:173 Protein Expression Plasmid Vector	PHLAP92516070	Plasmid vector containing HLA-B*44:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:173 protein. This plasmid can be used for constructing HLA-B*44:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:174 Protein Expression Plasmid Vector	PHLAP92516071	Plasmid vector containing HLA-B*44:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:174 protein. This plasmid can be used for constructing HLA-B*44:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:175 Protein Expression Plasmid Vector	PHLAP92516072	Plasmid vector containing HLA-B*44:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:175 protein. This plasmid can be used for constructing HLA-B*44:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:176 Protein Expression Plasmid Vector	PHLAP92516073	Plasmid vector containing HLA-B*44:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:176 protein. This plasmid can be used for constructing HLA-B*44:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:177 Protein Expression Plasmid Vector	PHLAP92516074	Plasmid vector containing HLA-B*44:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:177 protein. This plasmid can be used for constructing HLA-B*44:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:178 Protein Expression Plasmid Vector	PHLAP92516075	Plasmid vector containing HLA-B*44:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:178 protein. This plasmid can be used for constructing HLA-B*44:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:179 Protein Expression Plasmid Vector	PHLAP92516076	Plasmid vector containing HLA-B*44:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:179 protein. This plasmid can be used for constructing HLA-B*44:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:18:01:01 Protein Expression Plasmid Vector	PHLAP92516077	Plasmid vector containing HLA-B*44:18:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:18:01:01 protein. This plasmid can be used for constructing HLA-B*44:18:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:18:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:18:01:02 Protein Expression Plasmid Vector	PHLAP92516078	Plasmid vector containing HLA-B*44:18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:18:01:02 protein. This plasmid can be used for constructing HLA-B*44:18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:180 Protein Expression Plasmid Vector	PHLAP92516079	Plasmid vector containing HLA-B*44:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:180 protein. This plasmid can be used for constructing HLA-B*44:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:181 Protein Expression Plasmid Vector	PHLAP92516080	Plasmid vector containing HLA-B*44:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:181 protein. This plasmid can be used for constructing HLA-B*44:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:182 Protein Expression Plasmid Vector	PHLAP92516081	Plasmid vector containing HLA-B*44:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:182 protein. This plasmid can be used for constructing HLA-B*44:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:183 Protein Expression Plasmid Vector	PHLAP92516082	Plasmid vector containing HLA-B*44:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:183 protein. This plasmid can be used for constructing HLA-B*44:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:184 Protein Expression Plasmid Vector	PHLAP92516083	Plasmid vector containing HLA-B*44:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:184 protein. This plasmid can be used for constructing HLA-B*44:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:185 Protein Expression Plasmid Vector	PHLAP92516084	Plasmid vector containing HLA-B*44:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:185 protein. This plasmid can be used for constructing HLA-B*44:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:186:01 Protein Expression Plasmid Vector	PHLAP92516085	Plasmid vector containing HLA-B*44:186:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:186:01 protein. This plasmid can be used for constructing HLA-B*44:186:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:186:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:186:02 Protein Expression Plasmid Vector	PHLAP92516086	Plasmid vector containing HLA-B*44:186:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:186:02 protein. This plasmid can be used for constructing HLA-B*44:186:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:186:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:187 Protein Expression Plasmid Vector	PHLAP92516087	Plasmid vector containing HLA-B*44:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:187 protein. This plasmid can be used for constructing HLA-B*44:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:188 Protein Expression Plasmid Vector	PHLAP92516088	Plasmid vector containing HLA-B*44:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:188 protein. This plasmid can be used for constructing HLA-B*44:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:189 Protein Expression Plasmid Vector	PHLAP92516089	Plasmid vector containing HLA-B*44:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:189 protein. This plasmid can be used for constructing HLA-B*44:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:190 Protein Expression Plasmid Vector	PHLAP925160900	Plasmid vector containing HLA-B*44:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:190 protein. This plasmid can be used for constructing HLA-B*44:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:191 Protein Expression Plasmid Vector	PHLAP925160901	Plasmid vector containing HLA-B*44:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:191 protein. This plasmid can be used for constructing HLA-B*44:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:192:01 Protein Expression Plasmid Vector	PHLAP925160902	Plasmid vector containing HLA-B*44:192:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:192:01 protein. This plasmid can be used for constructing HLA-B*44:192:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:192:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:192:02 Protein Expression Plasmid Vector	PHLAP925160903	Plasmid vector containing HLA-B*44:192:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:192:02 protein. This plasmid can be used for constructing HLA-B*44:192:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:192:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:192:03 Protein Expression Plasmid Vector	PHLAP92516094	Plasmid vector containing HLA-B*44:192:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:192:03 protein. This plasmid can be used for constructing HLA-B*44:192:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:192:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:192:04 Protein Expression Plasmid Vector	PHLAP92516095	Plasmid vector containing HLA-B*44:192:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:192:04 protein. This plasmid can be used for constructing HLA-B*44:192:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:192:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:193 Protein Expression Plasmid Vector	PHLAP92516096	Plasmid vector containing HLA-B*44:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:193 protein. This plasmid can be used for constructing HLA-B*44:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:194:01 Protein Expression Plasmid Vector	PHLAP92516097	Plasmid vector containing HLA-B*44:194:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:194:01 protein. This plasmid can be used for constructing HLA-B*44:194:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:194:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:194:02 Protein Expression Plasmid Vector	PHLAP92516098	Plasmid vector containing HLA-B*44:194:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:194:02 protein. This plasmid can be used for constructing HLA-B*44:194:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:194:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:195N Protein Expression Plasmid Vector	PHLAP92516099	Plasmid vector containing HLA-B*44:195N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:195N protein. This plasmid can be used for constructing HLA-B*44:195N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:195N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:196 Protein Expression Plasmid Vector	PHLAP925161000	Plasmid vector containing HLA-B*44:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:196 protein. This plasmid can be used for constructing HLA-B*44:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:197 Protein Expression Plasmid Vector	PHLAP925161001	Plasmid vector containing HLA-B*44:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:197 protein. This plasmid can be used for constructing HLA-B*44:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:198N Protein Expression Plasmid Vector	PHLAP925161012	Plasmid vector containing HLA-B*44:198N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:198N protein. This plasmid can be used for constructing HLA-B*44:198N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:198N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:199 Protein Expression Plasmid Vector	PHLAP925161013	Plasmid vector containing HLA-B*44:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:199 protein. This plasmid can be used for constructing HLA-B*44:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:19N Protein Expression Plasmid Vector	PHLAP925161014	Plasmid vector containing HLA-B*44:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:19N protein. This plasmid can be used for constructing HLA-B*44:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:20 Protein Expression Plasmid Vector	PHLAP925161015	Plasmid vector containing HLA-B*44:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:20 protein. This plasmid can be used for constructing HLA-B*44:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:200 Protein Expression Plasmid Vector	PHLAP925161016	Plasmid vector containing HLA-B*44:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:200 protein. This plasmid can be used for constructing HLA-B*44:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:201 Protein Expression Plasmid Vector	PHLAP925161017	Plasmid vector containing HLA-B*44:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:201 protein. This plasmid can be used for constructing HLA-B*44:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:202 Protein Expression Plasmid Vector	PHLAP925161018	Plasmid vector containing HLA-B*44:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:202 protein. This plasmid can be used for constructing HLA-B*44:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:203:01 Protein Expression Plasmid Vector	PHLAP925161019	Plasmid vector containing HLA-B*44:203:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:203:01 protein. This plasmid can be used for constructing HLA-B*44:203:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:203:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:203:02 Protein Expression Plasmid Vector	PHLAP92516110	Plasmid vector containing HLA-B*44:203:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:203:02 protein. This plasmid can be used for constructing HLA-B*44:203:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:203:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:204:01 Protein Expression Plasmid Vector	PHLAP92516111	Plasmid vector containing HLA-B*44:204:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:204:01 protein. This plasmid can be used for constructing HLA-B*44:204:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:204:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:204:02 Protein Expression Plasmid Vector	PHLAP92516112	Plasmid vector containing HLA-B*44:204:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:204:02 protein. This plasmid can be used for constructing HLA-B*44:204:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:204:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:205:01 Protein Expression Plasmid Vector	PHLAP92516113	Plasmid vector containing HLA-B*44:205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:205:01 protein. This plasmid can be used for constructing HLA-B*44:205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:205:02 Protein Expression Plasmid Vector	PHLAP92516114	Plasmid vector containing HLA-B*44:205:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:205:02 protein. This plasmid can be used for constructing HLA-B*44:205:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:205:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:206 Protein Expression Plasmid Vector	PHLAP92516115	Plasmid vector containing HLA-B*44:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:206 protein. This plasmid can be used for constructing HLA-B*44:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:207 Protein Expression Plasmid Vector	PHLAP92516116	Plasmid vector containing HLA-B*44:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:207 protein. This plasmid can be used for constructing HLA-B*44:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:208 Protein Expression Plasmid Vector	PHLAP92516117	Plasmid vector containing HLA-B*44:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:208 protein. This plasmid can be used for constructing HLA-B*44:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:209 Protein Expression Plasmid Vector	PHLAP92516118	Plasmid vector containing HLA-B*44:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:209 protein. This plasmid can be used for constructing HLA-B*44:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:21 Protein Expression Plasmid Vector	PHLAP92516119	Plasmid vector containing HLA-B*44:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:21 protein. This plasmid can be used for constructing HLA-B*44:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:210:01 Protein Expression Plasmid Vector	PHLAP92516120	Plasmid vector containing HLA-B*44:210:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:210:01 protein. This plasmid can be used for constructing HLA-B*44:210:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:210:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:210:02 Protein Expression Plasmid Vector	PHLAP92516121	Plasmid vector containing HLA-B*44:210:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:210:02 protein. This plasmid can be used for constructing HLA-B*44:210:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:210:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:211 Protein Expression Plasmid Vector	PHLAP92516122	Plasmid vector containing HLA-B*44:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:211 protein. This plasmid can be used for constructing HLA-B*44:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:212 Protein Expression Plasmid Vector	PHLAP92516123	Plasmid vector containing HLA-B*44:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:212 protein. This plasmid can be used for constructing HLA-B*44:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:213 Protein Expression Plasmid Vector	PHLAP92516124	Plasmid vector containing HLA-B*44:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:213 protein. This plasmid can be used for constructing HLA-B*44:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:214 Protein Expression Plasmid Vector	PHLAP92516125	Plasmid vector containing HLA-B*44:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:214 protein. This plasmid can be used for constructing HLA-B*44:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:215 Protein Expression Plasmid Vector	PHLAP92516126	Plasmid vector containing HLA-B*44:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:215 protein. This plasmid can be used for constructing HLA-B*44:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:216 Protein Expression Plasmid Vector	PHLAP92516127	Plasmid vector containing HLA-B*44:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:216 protein. This plasmid can be used for constructing HLA-B*44:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:217N Protein Expression Plasmid Vector	PHLAP92516128	Plasmid vector containing HLA-B*44:217N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:217N protein. This plasmid can be used for constructing HLA-B*44:217N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:217N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:218 Protein Expression Plasmid Vector	PHLAP92516129	Plasmid vector containing HLA-B*44:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:218 protein. This plasmid can be used for constructing HLA-B*44:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:219 Protein Expression Plasmid Vector	PHLAP92516130	Plasmid vector containing HLA-B*44:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:219 protein. This plasmid can be used for constructing HLA-B*44:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:22 Protein Expression Plasmid Vector	PHLAP92516131	Plasmid vector containing HLA-B*44:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:22 protein. This plasmid can be used for constructing HLA-B*44:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:220 Protein Expression Plasmid Vector	PHLAP92516132	Plasmid vector containing HLA-B*44:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:220 protein. This plasmid can be used for constructing HLA-B*44:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:221 Protein Expression Plasmid Vector	PHLAP92516133	Plasmid vector containing HLA-B*44:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:221 protein. This plasmid can be used for constructing HLA-B*44:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:222 Protein Expression Plasmid Vector	PHLAP92516134	Plasmid vector containing HLA-B*44:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:222 protein. This plasmid can be used for constructing HLA-B*44:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:223 Protein Expression Plasmid Vector	PHLAP92516135	Plasmid vector containing HLA-B*44:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:223 protein. This plasmid can be used for constructing HLA-B*44:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:224 Protein Expression Plasmid Vector	PHLAP92516136	Plasmid vector containing HLA-B*44:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:224 protein. This plasmid can be used for constructing HLA-B*44:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:225 Protein Expression Plasmid Vector	PHLAP92516137	Plasmid vector containing HLA-B*44:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:225 protein. This plasmid can be used for constructing HLA-B*44:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:226 Protein Expression Plasmid Vector	PHLAP92516138	Plasmid vector containing HLA-B*44:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:226 protein. This plasmid can be used for constructing HLA-B*44:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:227 Protein Expression Plasmid Vector	PHLAP92516139	Plasmid vector containing HLA-B*44:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:227 protein. This plasmid can be used for constructing HLA-B*44:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:228 Protein Expression Plasmid Vector	PHLAP925161400	Plasmid vector containing HLA-B*44:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:228 protein. This plasmid can be used for constructing HLA-B*44:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:229 Protein Expression Plasmid Vector	PHLAP925161401	Plasmid vector containing HLA-B*44:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:229 protein. This plasmid can be used for constructing HLA-B*44:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:23:01:01N Protein Expression Plasmid Vector	PHLAP92516142	Plasmid vector containing HLA-B*44:23:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:23:01:01N protein. This plasmid can be used for constructing HLA-B*44:23:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:23:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:23:01:02N Protein Expression Plasmid Vector	PHLAP92516143	Plasmid vector containing HLA-B*44:23:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:23:01:02N protein. This plasmid can be used for constructing HLA-B*44:23:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:23:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:230 Protein Expression Plasmid Vector	PHLAP92516144	Plasmid vector containing HLA-B*44:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:230 protein. This plasmid can be used for constructing HLA-B*44:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:231 Protein Expression Plasmid Vector	PHLAP92516145	Plasmid vector containing HLA-B*44:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:231 protein. This plasmid can be used for constructing HLA-B*44:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:232 Protein Expression Plasmid Vector	PHLAP92516146	Plasmid vector containing HLA-B*44:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:232 protein. This plasmid can be used for constructing HLA-B*44:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:233 Protein Expression Plasmid Vector	PHLAP92516147	Plasmid vector containing HLA-B*44:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:233 protein. This plasmid can be used for constructing HLA-B*44:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:234 Protein Expression Plasmid Vector	PHLAP92516148	Plasmid vector containing HLA-B*44:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:234 protein. This plasmid can be used for constructing HLA-B*44:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:235 Protein Expression Plasmid Vector	PHLAP92516149	Plasmid vector containing HLA-B*44:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:235 protein. This plasmid can be used for constructing HLA-B*44:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:236 Protein Expression Plasmid Vector	PHLAP92516150	Plasmid vector containing HLA-B*44:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:236 protein. This plasmid can be used for constructing HLA-B*44:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:237N Protein Expression Plasmid Vector	PHLAP92516151	Plasmid vector containing HLA-B*44:237N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:237N protein. This plasmid can be used for constructing HLA-B*44:237N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:237N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:238 Protein Expression Plasmid Vector	PHLAP92516152	Plasmid vector containing HLA-B*44:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:238 protein. This plasmid can be used for constructing HLA-B*44:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:239:01 Protein Expression Plasmid Vector	PHLAP92516153	Plasmid vector containing HLA-B*44:239:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:239:01 protein. This plasmid can be used for constructing HLA-B*44:239:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:239:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:239:02 Protein Expression Plasmid Vector	PHLAP92516154	Plasmid vector containing HLA-B*44:239:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:239:02 protein. This plasmid can be used for constructing HLA-B*44:239:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:239:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:24 Protein Expression Plasmid Vector	PHLAP92516155	Plasmid vector containing HLA-B*44:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:24 protein. This plasmid can be used for constructing HLA-B*44:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:240 Protein Expression Plasmid Vector	PHLAP92516156	Plasmid vector containing HLA-B*44:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:240 protein. This plasmid can be used for constructing HLA-B*44:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:241 Protein Expression Plasmid Vector	PHLAP92516157	Plasmid vector containing HLA-B*44:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:241 protein. This plasmid can be used for constructing HLA-B*44:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:242 Protein Expression Plasmid Vector	PHLAP92516158	Plasmid vector containing HLA-B*44:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:242 protein. This plasmid can be used for constructing HLA-B*44:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:243 Protein Expression Plasmid Vector	PHLAP92516159	Plasmid vector containing HLA-B*44:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:243 protein. This plasmid can be used for constructing HLA-B*44:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:244 Protein Expression Plasmid Vector	PHLAP92516160	Plasmid vector containing HLA-B*44:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:244 protein. This plasmid can be used for constructing HLA-B*44:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:245:01 Protein Expression Plasmid Vector	PHLAP92516161	Plasmid vector containing HLA-B*44:245:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:245:01 protein. This plasmid can be used for constructing HLA-B*44:245:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:245:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*44:245:02 Protein Expression Plasmid Vector	PHLAP92516162	Plasmid vector containing HLA-B*44:245:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:245:02 protein. This plasmid can be used for constructing HLA-B*44:245:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:245:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*44:246N Protein Expression Plasmid Vector	PHLAP92516163	Plasmid vector containing HLA-B*44:246N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:246N protein. This plasmid can be used for constructing HLA-B*44:246N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:246N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:247 Protein Expression Plasmid Vector	PHLAP92516164	Plasmid vector containing HLA-B*44:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:247 protein. This plasmid can be used for constructing HLA-B*44:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:248:01 Protein Expression Plasmid Vector	PHLAP92516165	Plasmid vector containing HLA-B*44:248:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:248:01 protein. This plasmid can be used for constructing HLA-B*44:248:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:248:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-B*44:248:02 Protein Expression Plasmid Vector	PHLAP92516166	Plasmid vector containing HLA-B*44:248:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:248:02 protein. This plasmid can be used for constructing HLA-B*44:248:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:248:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:249 Protein Expression Plasmid Vector	PHLAP92516167	Plasmid vector containing HLA-B*44:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:249 protein. This plasmid can be used for constructing HLA-B*44:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:25 Protein Expression Plasmid Vector	PHLAP92516168	Plasmid vector containing HLA-B*44:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:25 protein. This plasmid can be used for constructing HLA-B*44:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:250 Protein Expression Plasmid Vector	PHLAP92516169	Plasmid vector containing HLA-B*44:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:250 protein. This plasmid can be used for constructing HLA-B*44:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:251 Protein Expression Plasmid Vector	PHLAP92516170	Plasmid vector containing HLA-B*44:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:251 protein. This plasmid can be used for constructing HLA-B*44:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:252 Protein Expression Plasmid Vector	PHLAP92516171	Plasmid vector containing HLA-B*44:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:252 protein. This plasmid can be used for constructing HLA-B*44:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:253 Protein Expression Plasmid Vector	PHLAP92516172	Plasmid vector containing HLA-B*44:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:253 protein. This plasmid can be used for constructing HLA-B*44:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:254 Protein Expression Plasmid Vector	PHLAP92516173	Plasmid vector containing HLA-B*44:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:254 protein. This plasmid can be used for constructing HLA-B*44:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:255 Protein Expression Plasmid Vector	PHLAP92516174	Plasmid vector containing HLA-B*44:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:255 protein. This plasmid can be used for constructing HLA-B*44:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:256 Protein Expression Plasmid Vector	PHLAP92516175	Plasmid vector containing HLA-B*44:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:256 protein. This plasmid can be used for constructing HLA-B*44:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:257 Protein Expression Plasmid Vector	PHLAP92516176	Plasmid vector containing HLA-B*44:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:257 protein. This plasmid can be used for constructing HLA-B*44:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:258 Protein Expression Plasmid Vector	PHLAP92516177	Plasmid vector containing HLA-B*44:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:258 protein. This plasmid can be used for constructing HLA-B*44:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:259 Protein Expression Plasmid Vector	PHLAP92516178	Plasmid vector containing HLA-B*44:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:259 protein. This plasmid can be used for constructing HLA-B*44:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:26 Protein Expression Plasmid Vector	PHLAP92516179	Plasmid vector containing HLA-B*44:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:26 protein. This plasmid can be used for constructing HLA-B*44:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:260 Protein Expression Plasmid Vector	PHLAP925161810	Plasmid vector containing HLA-B*44:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:260 protein. This plasmid can be used for constructing HLA-B*44:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:261 Protein Expression Plasmid Vector	PHLAP925161811	Plasmid vector containing HLA-B*44:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:261 protein. This plasmid can be used for constructing HLA-B*44:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:262 Protein Expression Plasmid Vector	PHLAP92516182	Plasmid vector containing HLA-B*44:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:262 protein. This plasmid can be used for constructing HLA-B*44:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:263 Protein Expression Plasmid Vector	PHLAP92516183	Plasmid vector containing HLA-B*44:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:263 protein. This plasmid can be used for constructing HLA-B*44:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:264 Protein Expression Plasmid Vector	PHLAP92516184	Plasmid vector containing HLA-B*44:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:264 protein. This plasmid can be used for constructing HLA-B*44:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:265 Protein Expression Plasmid Vector	PHLAP92516185	Plasmid vector containing HLA-B*44:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:265 protein. This plasmid can be used for constructing HLA-B*44:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:266:01 Protein Expression Plasmid Vector	PHLAP92516186	Plasmid vector containing HLA-B*44:266:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:266:01 protein. This plasmid can be used for constructing HLA-B*44:266:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:266:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*44:266:02 Protein Expression Plasmid Vector	PHLAP92516187	Plasmid vector containing HLA-B*44:266:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:266:02 protein. This plasmid can be used for constructing HLA-B*44:266:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:266:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-B*44:267N Protein Expression Plasmid Vector	PHLAP92516188	Plasmid vector containing HLA-B*44:267N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:267N protein. This plasmid can be used for constructing HLA-B*44:267N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:267N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:268:01 Protein Expression Plasmid Vector	PHLAP92516189	Plasmid vector containing HLA-B*44:268:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:268:01 protein. This plasmid can be used for constructing HLA-B*44:268:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:268:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-B*44:268:02 Protein Expression Plasmid Vector	PHLAP92516190	Plasmid vector containing HLA-B*44:268:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:268:02 protein. This plasmid can be used for constructing HLA-B*44:268:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:268:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:269 Protein Expression Plasmid Vector	PHLAP92516191	Plasmid vector containing HLA-B*44:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:269 protein. This plasmid can be used for constructing HLA-B*44:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:01:01 Protein Expression Plasmid Vector	PHLAP92516192	Plasmid vector containing HLA-B*44:27:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:01:01 protein. This plasmid can be used for constructing HLA-B*44:27:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:01:02 Protein Expression Plasmid Vector	PHLAP92516193	Plasmid vector containing HLA-B*44:27:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:01:02 protein. This plasmid can be used for constructing HLA-B*44:27:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:01:03 Protein Expression Plasmid Vector	PHLAP92516194	Plasmid vector containing HLA-B*44:27:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:01:03 protein. This plasmid can be used for constructing HLA-B*44:27:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:01:04 Protein Expression Plasmid Vector	PHLAP92516195	Plasmid vector containing HLA-B*44:27:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:01:04 protein. This plasmid can be used for constructing HLA-B*44:27:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:01:05 Protein Expression Plasmid Vector	PHLAP92516196	Plasmid vector containing HLA-B*44:27:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:01:05 protein. This plasmid can be used for constructing HLA-B*44:27:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:27:02 Protein Expression Plasmid Vector	PHLAP92516197	Plasmid vector containing HLA-B*44:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:02 protein. This plasmid can be used for constructing HLA-B*44:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:03 Protein Expression Plasmid Vector	PHLAP92516198	Plasmid vector containing HLA-B*44:27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:03 protein. This plasmid can be used for constructing HLA-B*44:27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:27:04 Protein Expression Plasmid Vector	PHLAP92516199	Plasmid vector containing HLA-B*44:27:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:27:04 protein. This plasmid can be used for constructing HLA-B*44:27:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:27:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:270:01 Protein Expression Plasmid Vector	PHLAP925162000	Plasmid vector containing HLA-B*44:270:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:270:01 protein. This plasmid can be used for constructing HLA-B*44:270:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:270:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:270:02 Protein Expression Plasmid Vector	PHLAP925162001	Plasmid vector containing HLA-B*44:270:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:270:02 protein. This plasmid can be used for constructing HLA-B*44:270:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:270:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:271 Protein Expression Plasmid Vector	PHLAP925162002	Plasmid vector containing HLA-B*44:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:271 protein. This plasmid can be used for constructing HLA-B*44:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:272 Protein Expression Plasmid Vector	PHLAP925162003	Plasmid vector containing HLA-B*44:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:272 protein. This plasmid can be used for constructing HLA-B*44:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:273 Protein Expression Plasmid Vector	PHLAP925162004	Plasmid vector containing HLA-B*44:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:273 protein. This plasmid can be used for constructing HLA-B*44:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:274 Protein Expression Plasmid Vector	PHLAP92516205	Plasmid vector containing HLA-B*44:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:274 protein. This plasmid can be used for constructing HLA-B*44:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:275 Protein Expression Plasmid Vector	PHLAP92516206	Plasmid vector containing HLA-B*44:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:275 protein. This plasmid can be used for constructing HLA-B*44:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:276 Protein Expression Plasmid Vector	PHLAP92516207	Plasmid vector containing HLA-B*44:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:276 protein. This plasmid can be used for constructing HLA-B*44:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:277 Protein Expression Plasmid Vector	PHLAP92516208	Plasmid vector containing HLA-B*44:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:277 protein. This plasmid can be used for constructing HLA-B*44:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:278 Protein Expression Plasmid Vector	PHLAP92516209	Plasmid vector containing HLA-B*44:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:278 protein. This plasmid can be used for constructing HLA-B*44:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:279 Protein Expression Plasmid Vector	PHLAP92516210	Plasmid vector containing HLA-B*44:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:279 protein. This plasmid can be used for constructing HLA-B*44:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:28:01 Protein Expression Plasmid Vector	PHLAP92516211	Plasmid vector containing HLA-B*44:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:28:01 protein. This plasmid can be used for constructing HLA-B*44:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:28:02 Protein Expression Plasmid Vector	PHLAP92516212	Plasmid vector containing HLA-B*44:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:28:02 protein. This plasmid can be used for constructing HLA-B*44:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:280 Protein Expression Plasmid Vector	PHLAP925162113	Plasmid vector containing HLA-B*44:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:280 protein. This plasmid can be used for constructing HLA-B*44:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:281:01 Protein Expression Plasmid Vector	PHLAP925162114	Plasmid vector containing HLA-B*44:281:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:281:01 protein. This plasmid can be used for constructing HLA-B*44:281:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:281:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:281:02 Protein Expression Plasmid Vector	PHLAP925162115	Plasmid vector containing HLA-B*44:281:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:281:02 protein. This plasmid can be used for constructing HLA-B*44:281:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:281:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:282 Protein Expression Plasmid Vector	PHLAP925162116	Plasmid vector containing HLA-B*44:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:282 protein. This plasmid can be used for constructing HLA-B*44:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:283 Protein Expression Plasmid Vector	PHLAP925162117	Plasmid vector containing HLA-B*44:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:283 protein. This plasmid can be used for constructing HLA-B*44:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:284 Protein Expression Plasmid Vector	PHLAP925162118	Plasmid vector containing HLA-B*44:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:284 protein. This plasmid can be used for constructing HLA-B*44:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:285 Protein Expression Plasmid Vector	PHLAP925162119	Plasmid vector containing HLA-B*44:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:285 protein. This plasmid can be used for constructing HLA-B*44:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:286 Protein Expression Plasmid Vector	PHLAP9251622 0	Plasmid vector containing HLA-B*44:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:286 protein. This plasmid can be used for constructing HLA-B*44:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:287 Protein Expression Plasmid Vector	PHLAP92516221	Plasmid vector containing HLA-B*44:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:287 protein. This plasmid can be used for constructing HLA-B*44:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:288 Protein Expression Plasmid Vector	PHLAP92516222	Plasmid vector containing HLA-B*44:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:288 protein. This plasmid can be used for constructing HLA-B*44:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:289 Protein Expression Plasmid Vector	PHLAP92516223	Plasmid vector containing HLA-B*44:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:289 protein. This plasmid can be used for constructing HLA-B*44:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:29 Protein Expression Plasmid Vector	PHLAP92516224	Plasmid vector containing HLA-B*44:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:29 protein. This plasmid can be used for constructing HLA-B*44:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:290 Protein Expression Plasmid Vector	PHLAP92516225	Plasmid vector containing HLA-B*44:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:290 protein. This plasmid can be used for constructing HLA-B*44:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:291 Protein Expression Plasmid Vector	PHLAP92516226	Plasmid vector containing HLA-B*44:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:291 protein. This plasmid can be used for constructing HLA-B*44:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:292 Protein Expression Plasmid Vector	PHLAP92516227	Plasmid vector containing HLA-B*44:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:292 protein. This plasmid can be used for constructing HLA-B*44:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:293 Protein Expression Plasmid Vector	PHLAP92516228	Plasmid vector containing HLA-B*44:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:293 protein. This plasmid can be used for constructing HLA-B*44:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:294 Protein Expression Plasmid Vector	PHLAP92516229	Plasmid vector containing HLA-B*44:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:294 protein. This plasmid can be used for constructing HLA-B*44:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:295:01 Protein Expression Plasmid Vector	PHLAP92516230	Plasmid vector containing HLA-B*44:295:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:295:01 protein. This plasmid can be used for constructing HLA-B*44:295:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:295:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:295:02 Protein Expression Plasmid Vector	PHLAP92516231	Plasmid vector containing HLA-B*44:295:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:295:02 protein. This plasmid can be used for constructing HLA-B*44:295:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:295:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:296 Protein Expression Plasmid Vector	PHLAP92516232	Plasmid vector containing HLA-B*44:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:296 protein. This plasmid can be used for constructing HLA-B*44:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:297 Protein Expression Plasmid Vector	PHLAP92516233	Plasmid vector containing HLA-B*44:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:297 protein. This plasmid can be used for constructing HLA-B*44:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:298 Protein Expression Plasmid Vector	PHLAP92516234	Plasmid vector containing HLA-B*44:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:298 protein. This plasmid can be used for constructing HLA-B*44:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:299 Protein Expression Plasmid Vector	PHLAP92516235	Plasmid vector containing HLA-B*44:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:299 protein. This plasmid can be used for constructing HLA-B*44:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:30 Protein Expression Plasmid Vector	PHLAP92516236	Plasmid vector containing HLA-B*44:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:30 protein. This plasmid can be used for constructing HLA-B*44:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:300 Protein Expression Plasmid Vector	PHLAP92516237	Plasmid vector containing HLA-B*44:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:300 protein. This plasmid can be used for constructing HLA-B*44:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:301 Protein Expression Plasmid Vector	PHLAP92516238	Plasmid vector containing HLA-B*44:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:301 protein. This plasmid can be used for constructing HLA-B*44:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:302:01:01 Protein Expression Plasmid Vector	PHLAP92516239	Plasmid vector containing HLA-B*44:302:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:302:01:01 protein. This plasmid can be used for constructing HLA-B*44:302:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:302:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:302:01:02 Protein Expression Plasmid Vector	PHLAP925162400	Plasmid vector containing HLA-B*44:302:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:302:01:02 protein. This plasmid can be used for constructing HLA-B*44:302:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:302:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:303N Protein Expression Plasmid Vector	PHLAP925162401	Plasmid vector containing HLA-B*44:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:303N protein. This plasmid can be used for constructing HLA-B*44:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:304 Protein Expression Plasmid Vector	PHLAP925162402	Plasmid vector containing HLA-B*44:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:304 protein. This plasmid can be used for constructing HLA-B*44:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:305 Protein Expression Plasmid Vector	PHLAP925162403	Plasmid vector containing HLA-B*44:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:305 protein. This plasmid can be used for constructing HLA-B*44:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:306N Protein Expression Plasmid Vector	PHLAP925162404	Plasmid vector containing HLA-B*44:306N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:306N protein. This plasmid can be used for constructing HLA-B*44:306N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:306N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:307 Protein Expression Plasmid Vector	PHLAP92516245	Plasmid vector containing HLA-B*44:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:307 protein. This plasmid can be used for constructing HLA-B*44:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:308 Protein Expression Plasmid Vector	PHLAP92516246	Plasmid vector containing HLA-B*44:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:308 protein. This plasmid can be used for constructing HLA-B*44:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:309N Protein Expression Plasmid Vector	PHLAP92516247	Plasmid vector containing HLA-B*44:309N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:309N protein. This plasmid can be used for constructing HLA-B*44:309N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:309N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:31 Protein Expression Plasmid Vector	PHLAP92516248	Plasmid vector containing HLA-B*44:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:31 protein. This plasmid can be used for constructing HLA-B*44:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:310N Protein Expression Plasmid Vector	PHLAP92516249	Plasmid vector containing HLA-B*44:310N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:310N protein. This plasmid can be used for constructing HLA-B*44:310N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:310N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:311 Protein Expression Plasmid Vector	PHLAP92516250	Plasmid vector containing HLA-B*44:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:311 protein. This plasmid can be used for constructing HLA-B*44:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:312 Protein Expression Plasmid Vector	PHLAP92516251	Plasmid vector containing HLA-B*44:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:312 protein. This plasmid can be used for constructing HLA-B*44:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:313 Protein Expression Plasmid Vector	PHLAP92516252	Plasmid vector containing HLA-B*44:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:313 protein. This plasmid can be used for constructing HLA-B*44:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:314N Protein Expression Plasmid Vector	PHLAP92516253	Plasmid vector containing HLA-B*44:314N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:314N protein. This plasmid can be used for constructing HLA-B*44:314N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:314N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:315 Protein Expression Plasmid Vector	PHLAP92516254	Plasmid vector containing HLA-B*44:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:315 protein. This plasmid can be used for constructing HLA-B*44:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:316 Protein Expression Plasmid Vector	PHLAP92516255	Plasmid vector containing HLA-B*44:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:316 protein. This plasmid can be used for constructing HLA-B*44:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:317 Protein Expression Plasmid Vector	PHLAP92516256	Plasmid vector containing HLA-B*44:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:317 protein. This plasmid can be used for constructing HLA-B*44:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:318 Protein Expression Plasmid Vector	PHLAP92516257	Plasmid vector containing HLA-B*44:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:318 protein. This plasmid can be used for constructing HLA-B*44:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:319 Protein Expression Plasmid Vector	PHLAP92516258	Plasmid vector containing HLA-B*44:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:319 protein. This plasmid can be used for constructing HLA-B*44:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:32 Protein Expression Plasmid Vector	PHLAP92516259	Plasmid vector containing HLA-B*44:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:32 protein. This plasmid can be used for constructing HLA-B*44:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:320 Protein Expression Plasmid Vector	PHLAP925162600	Plasmid vector containing HLA-B*44:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:320 protein. This plasmid can be used for constructing HLA-B*44:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:321 Protein Expression Plasmid Vector	PHLAP92516261	Plasmid vector containing HLA-B*44:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:321 protein. This plasmid can be used for constructing HLA-B*44:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:322 Protein Expression Plasmid Vector	PHLAP92516262	Plasmid vector containing HLA-B*44:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:322 protein. This plasmid can be used for constructing HLA-B*44:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:323 Protein Expression Plasmid Vector	PHLAP92516263	Plasmid vector containing HLA-B*44:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:323 protein. This plasmid can be used for constructing HLA-B*44:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:324:01 Protein Expression Plasmid Vector	PHLAP92516264	Plasmid vector containing HLA-B*44:324:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:324:01 protein. This plasmid can be used for constructing HLA-B*44:324:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:324:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:324:02 Protein Expression Plasmid Vector	PHLAP92516265	Plasmid vector containing HLA-B*44:324:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:324:02 protein. This plasmid can be used for constructing HLA-B*44:324:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:324:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:325 Protein Expression Plasmid Vector	PHLAP92516266	Plasmid vector containing HLA-B*44:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:325 protein. This plasmid can be used for constructing HLA-B*44:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:326 Protein Expression Plasmid Vector	PHLAP92516267	Plasmid vector containing HLA-B*44:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:326 protein. This plasmid can be used for constructing HLA-B*44:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:327 Protein Expression Plasmid Vector	PHLAP92516268	Plasmid vector containing HLA-B*44:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:327 protein. This plasmid can be used for constructing HLA-B*44:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:328N Protein Expression Plasmid Vector	PHLAP92516269	Plasmid vector containing HLA-B*44:328N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:328N protein. This plasmid can be used for constructing HLA-B*44:328N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:328N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:329 Protein Expression Plasmid Vector	PHLAP92516270	Plasmid vector containing HLA-B*44:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:329 protein. This plasmid can be used for constructing HLA-B*44:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:33 Protein Expression Plasmid Vector	PHLAP92516271	Plasmid vector containing HLA-B*44:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:33 protein. This plasmid can be used for constructing HLA-B*44:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:330 Protein Expression Plasmid Vector	PHLAP92516272	Plasmid vector containing HLA-B*44:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:330 protein. This plasmid can be used for constructing HLA-B*44:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:331 Protein Expression Plasmid Vector	PHLAP92516273	Plasmid vector containing HLA-B*44:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:331 protein. This plasmid can be used for constructing HLA-B*44:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:332 Protein Expression Plasmid Vector	PHLAP92516274	Plasmid vector containing HLA-B*44:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:332 protein. This plasmid can be used for constructing HLA-B*44:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:333N Protein Expression Plasmid Vector	PHLAP92516275	Plasmid vector containing HLA-B*44:333N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:333N protein. This plasmid can be used for constructing HLA-B*44:333N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:333N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:334N Protein Expression Plasmid Vector	PHLAP92516276	Plasmid vector containing HLA-B*44:334N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:334N protein. This plasmid can be used for constructing HLA-B*44:334N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:334N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:335 Protein Expression Plasmid Vector	PHLAP92516277	Plasmid vector containing HLA-B*44:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:335 protein. This plasmid can be used for constructing HLA-B*44:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:336 Protein Expression Plasmid Vector	PHLAP92516278	Plasmid vector containing HLA-B*44:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:336 protein. This plasmid can be used for constructing HLA-B*44:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:337 Protein Expression Plasmid Vector	PHLAP92516279	Plasmid vector containing HLA-B*44:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:337 protein. This plasmid can be used for constructing HLA-B*44:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:338 Protein Expression Plasmid Vector	PHLAP925162800	Plasmid vector containing HLA-B*44:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:338 protein. This plasmid can be used for constructing HLA-B*44:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:339 Protein Expression Plasmid Vector	PHLAP925162801	Plasmid vector containing HLA-B*44:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:339 protein. This plasmid can be used for constructing HLA-B*44:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:34:01 Protein Expression Plasmid Vector	PHLAP925162802	Plasmid vector containing HLA-B*44:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:34:01 protein. This plasmid can be used for constructing HLA-B*44:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:34:02 Protein Expression Plasmid Vector	PHLAP925162803	Plasmid vector containing HLA-B*44:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:34:02 protein. This plasmid can be used for constructing HLA-B*44:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:340 Protein Expression Plasmid Vector	PHLAP925162804	Plasmid vector containing HLA-B*44:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:340 protein. This plasmid can be used for constructing HLA-B*44:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:341N Protein Expression Plasmid Vector	PHLAP92516285	Plasmid vector containing HLA-B*44:341N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:341N protein. This plasmid can be used for constructing HLA-B*44:341N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:341N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:342 Protein Expression Plasmid Vector	PHLAP92516286	Plasmid vector containing HLA-B*44:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:342 protein. This plasmid can be used for constructing HLA-B*44:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:343 Protein Expression Plasmid Vector	PHLAP92516287	Plasmid vector containing HLA-B*44:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:343 protein. This plasmid can be used for constructing HLA-B*44:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:344 Protein Expression Plasmid Vector	PHLAP92516288	Plasmid vector containing HLA-B*44:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:344 protein. This plasmid can be used for constructing HLA-B*44:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:345N Protein Expression Plasmid Vector	PHLAP92516289	Plasmid vector containing HLA-B*44:345N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:345N protein. This plasmid can be used for constructing HLA-B*44:345N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:345N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:346 Protein Expression Plasmid Vector	PHLAP92516290	Plasmid vector containing HLA-B*44:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:346 protein. This plasmid can be used for constructing HLA-B*44:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:347 Protein Expression Plasmid Vector	PHLAP92516291	Plasmid vector containing HLA-B*44:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:347 protein. This plasmid can be used for constructing HLA-B*44:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:348 Protein Expression Plasmid Vector	PHLAP92516292	Plasmid vector containing HLA-B*44:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:348 protein. This plasmid can be used for constructing HLA-B*44:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:349 Protein Expression Plasmid Vector	PHLAP92516293	Plasmid vector containing HLA-B*44:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:349 protein. This plasmid can be used for constructing HLA-B*44:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:35 Protein Expression Plasmid Vector	PHLAP92516294	Plasmid vector containing HLA-B*44:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:35 protein. This plasmid can be used for constructing HLA-B*44:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:350 Protein Expression Plasmid Vector	PHLAP92516295	Plasmid vector containing HLA-B*44:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:350 protein. This plasmid can be used for constructing HLA-B*44:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:351 Protein Expression Plasmid Vector	PHLAP92516296	Plasmid vector containing HLA-B*44:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:351 protein. This plasmid can be used for constructing HLA-B*44:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:352 Protein Expression Plasmid Vector	PHLAP92516297	Plasmid vector containing HLA-B*44:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:352 protein. This plasmid can be used for constructing HLA-B*44:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:353 Protein Expression Plasmid Vector	PHLAP92516298	Plasmid vector containing HLA-B*44:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:353 protein. This plasmid can be used for constructing HLA-B*44:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:354N Protein Expression Plasmid Vector	PHLAP92516299	Plasmid vector containing HLA-B*44:354N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:354N protein. This plasmid can be used for constructing HLA-B*44:354N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:354N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:355 Protein Expression Plasmid Vector	PHLAP925163000	Plasmid vector containing HLA-B*44:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:355 protein. This plasmid can be used for constructing HLA-B*44:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:356 Protein Expression Plasmid Vector	PHLAP92516301	Plasmid vector containing HLA-B*44:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:356 protein. This plasmid can be used for constructing HLA-B*44:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:357:01 Protein Expression Plasmid Vector	PHLAP92516302	Plasmid vector containing HLA-B*44:357:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:357:01 protein. This plasmid can be used for constructing HLA-B*44:357:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:357:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:357:02 Protein Expression Plasmid Vector	PHLAP92516303	Plasmid vector containing HLA-B*44:357:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:357:02 protein. This plasmid can be used for constructing HLA-B*44:357:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:357:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:358 Protein Expression Plasmid Vector	PHLAP92516304	Plasmid vector containing HLA-B*44:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:358 protein. This plasmid can be used for constructing HLA-B*44:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:359 Protein Expression Plasmid Vector	PHLAP92516305	Plasmid vector containing HLA-B*44:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:359 protein. This plasmid can be used for constructing HLA-B*44:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:36 Protein Expression Plasmid Vector	PHLAP92516306	Plasmid vector containing HLA-B*44:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:36 protein. This plasmid can be used for constructing HLA-B*44:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:360 Protein Expression Plasmid Vector	PHLAP92516307	Plasmid vector containing HLA-B*44:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:360 protein. This plasmid can be used for constructing HLA-B*44:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:361 Protein Expression Plasmid Vector	PHLAP92516308	Plasmid vector containing HLA-B*44:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:361 protein. This plasmid can be used for constructing HLA-B*44:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:362 Protein Expression Plasmid Vector	PHLAP92516309	Plasmid vector containing HLA-B*44:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:362 protein. This plasmid can be used for constructing HLA-B*44:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:363 Protein Expression Plasmid Vector	PHLAP925163110	Plasmid vector containing HLA-B*44:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:363 protein. This plasmid can be used for constructing HLA-B*44:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:364 Protein Expression Plasmid Vector	PHLAP925163111	Plasmid vector containing HLA-B*44:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:364 protein. This plasmid can be used for constructing HLA-B*44:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:365 Protein Expression Plasmid Vector	PHLAP925163112	Plasmid vector containing HLA-B*44:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:365 protein. This plasmid can be used for constructing HLA-B*44:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:366N Protein Expression Plasmid Vector	PHLAP925163113	Plasmid vector containing HLA-B*44:366N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:366N protein. This plasmid can be used for constructing HLA-B*44:366N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:366N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:367 Protein Expression Plasmid Vector	PHLAP925163114	Plasmid vector containing HLA-B*44:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:367 protein. This plasmid can be used for constructing HLA-B*44:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:368 Protein Expression Plasmid Vector	PHLAP925163115	Plasmid vector containing HLA-B*44:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:368 protein. This plasmid can be used for constructing HLA-B*44:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:369 Protein Expression Plasmid Vector	PHLAP925163116	Plasmid vector containing HLA-B*44:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:369 protein. This plasmid can be used for constructing HLA-B*44:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:37:01 Protein Expression Plasmid Vector	PHLAP92516317	Plasmid vector containing HLA-B*44:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:37:01 protein. This plasmid can be used for constructing HLA-B*44:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:37:02 Protein Expression Plasmid Vector	PHLAP92516318	Plasmid vector containing HLA-B*44:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:37:02 protein. This plasmid can be used for constructing HLA-B*44:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:37:03 Protein Expression Plasmid Vector	PHLAP92516319	Plasmid vector containing HLA-B*44:37:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:37:03 protein. This plasmid can be used for constructing HLA-B*44:37:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:37:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:370N Protein Expression Plasmid Vector	PHLAP925163220	Plasmid vector containing HLA-B*44:370N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:370N protein. This plasmid can be used for constructing HLA-B*44:370N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:370N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:371 Protein Expression Plasmid Vector	PHLAP925163221	Plasmid vector containing HLA-B*44:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:371 protein. This plasmid can be used for constructing HLA-B*44:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:372 Protein Expression Plasmid Vector	PHLAP925163222	Plasmid vector containing HLA-B*44:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:372 protein. This plasmid can be used for constructing HLA-B*44:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:373 Protein Expression Plasmid Vector	PHLAP925163223	Plasmid vector containing HLA-B*44:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:373 protein. This plasmid can be used for constructing HLA-B*44:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:374 Protein Expression Plasmid Vector	PHLAP925163224	Plasmid vector containing HLA-B*44:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:374 protein. This plasmid can be used for constructing HLA-B*44:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:375 Protein Expression Plasmid Vector	PHLAP92516325	Plasmid vector containing HLA-B*44:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:375 protein. This plasmid can be used for constructing HLA-B*44:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:376 Protein Expression Plasmid Vector	PHLAP92516326	Plasmid vector containing HLA-B*44:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:376 protein. This plasmid can be used for constructing HLA-B*44:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:377 Protein Expression Plasmid Vector	PHLAP92516327	Plasmid vector containing HLA-B*44:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:377 protein. This plasmid can be used for constructing HLA-B*44:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:378 Protein Expression Plasmid Vector	PHLAP92516328	Plasmid vector containing HLA-B*44:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:378 protein. This plasmid can be used for constructing HLA-B*44:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:379 Protein Expression Plasmid Vector	PHLAP92516329	Plasmid vector containing HLA-B*44:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:379 protein. This plasmid can be used for constructing HLA-B*44:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:38 Protein Expression Plasmid Vector	PHLAP92516330	Plasmid vector containing HLA-B*44:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:38 protein. This plasmid can be used for constructing HLA-B*44:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:380 Protein Expression Plasmid Vector	PHLAP92516331	Plasmid vector containing HLA-B*44:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:380 protein. This plasmid can be used for constructing HLA-B*44:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:381 Protein Expression Plasmid Vector	PHLAP92516332	Plasmid vector containing HLA-B*44:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:381 protein. This plasmid can be used for constructing HLA-B*44:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:382 Protein Expression Plasmid Vector	PHLAP92516333	Plasmid vector containing HLA-B*44:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:382 protein. This plasmid can be used for constructing HLA-B*44:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:383 Protein Expression Plasmid Vector	PHLAP92516334	Plasmid vector containing HLA-B*44:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:383 protein. This plasmid can be used for constructing HLA-B*44:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:384 Protein Expression Plasmid Vector	PHLAP92516335	Plasmid vector containing HLA-B*44:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:384 protein. This plasmid can be used for constructing HLA-B*44:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:385 Protein Expression Plasmid Vector	PHLAP92516336	Plasmid vector containing HLA-B*44:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:385 protein. This plasmid can be used for constructing HLA-B*44:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:386 Protein Expression Plasmid Vector	PHLAP92516337	Plasmid vector containing HLA-B*44:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:386 protein. This plasmid can be used for constructing HLA-B*44:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:387 Protein Expression Plasmid Vector	PHLAP92516338	Plasmid vector containing HLA-B*44:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:387 protein. This plasmid can be used for constructing HLA-B*44:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:388 Protein Expression Plasmid Vector	PHLAP92516339	Plasmid vector containing HLA-B*44:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:388 protein. This plasmid can be used for constructing HLA-B*44:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:389 Protein Expression Plasmid Vector	PHLAP92516340	Plasmid vector containing HLA-B*44:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:389 protein. This plasmid can be used for constructing HLA-B*44:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:39 Protein Expression Plasmid Vector	PHLAP92516341	Plasmid vector containing HLA-B*44:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:39 protein. This plasmid can be used for constructing HLA-B*44:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:390 Protein Expression Plasmid Vector	PHLAP92516342	Plasmid vector containing HLA-B*44:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:390 protein. This plasmid can be used for constructing HLA-B*44:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:391 Protein Expression Plasmid Vector	PHLAP92516343	Plasmid vector containing HLA-B*44:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:391 protein. This plasmid can be used for constructing HLA-B*44:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:392 Protein Expression Plasmid Vector	PHLAP92516344	Plasmid vector containing HLA-B*44:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:392 protein. This plasmid can be used for constructing HLA-B*44:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:393 Protein Expression Plasmid Vector	PHLAP92516345	Plasmid vector containing HLA-B*44:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:393 protein. This plasmid can be used for constructing HLA-B*44:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:394 Protein Expression Plasmid Vector	PHLAP92516346	Plasmid vector containing HLA-B*44:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:394 protein. This plasmid can be used for constructing HLA-B*44:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:395 Protein Expression Plasmid Vector	PHLAP92516347	Plasmid vector containing HLA-B*44:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:395 protein. This plasmid can be used for constructing HLA-B*44:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:396 Protein Expression Plasmid Vector	PHLAP92516348	Plasmid vector containing HLA-B*44:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:396 protein. This plasmid can be used for constructing HLA-B*44:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:397 Protein Expression Plasmid Vector	PHLAP92516349	Plasmid vector containing HLA-B*44:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:397 protein. This plasmid can be used for constructing HLA-B*44:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:398 Protein Expression Plasmid Vector	PHLAP92516350	Plasmid vector containing HLA-B*44:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:398 protein. This plasmid can be used for constructing HLA-B*44:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:399 Protein Expression Plasmid Vector	PHLAP92516351	Plasmid vector containing HLA-B*44:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:399 protein. This plasmid can be used for constructing HLA-B*44:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:40 Protein Expression Plasmid Vector	PHLAP92516352	Plasmid vector containing HLA-B*44:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:40 protein. This plasmid can be used for constructing HLA-B*44:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:400 Protein Expression Plasmid Vector	PHLAP92516353	Plasmid vector containing HLA-B*44:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:400 protein. This plasmid can be used for constructing HLA-B*44:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:401 Protein Expression Plasmid Vector	PHLAP92516354	Plasmid vector containing HLA-B*44:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:401 protein. This plasmid can be used for constructing HLA-B*44:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:402 Protein Expression Plasmid Vector	PHLAP92516355	Plasmid vector containing HLA-B*44:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:402 protein. This plasmid can be used for constructing HLA-B*44:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:403 Protein Expression Plasmid Vector	PHLAP92516356	Plasmid vector containing HLA-B*44:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:403 protein. This plasmid can be used for constructing HLA-B*44:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:404 Protein Expression Plasmid Vector	PHLAP92516357	Plasmid vector containing HLA-B*44:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:404 protein. This plasmid can be used for constructing HLA-B*44:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:405 Protein Expression Plasmid Vector	PHLAP92516358	Plasmid vector containing HLA-B*44:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:405 protein. This plasmid can be used for constructing HLA-B*44:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:406 Protein Expression Plasmid Vector	PHLAP92516359	Plasmid vector containing HLA-B*44:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:406 protein. This plasmid can be used for constructing HLA-B*44:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:407 Protein Expression Plasmid Vector	PHLAP92516360	Plasmid vector containing HLA-B*44:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:407 protein. This plasmid can be used for constructing HLA-B*44:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:408 Protein Expression Plasmid Vector	PHLAP92516361	Plasmid vector containing HLA-B*44:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:408 protein. This plasmid can be used for constructing HLA-B*44:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:409 Protein Expression Plasmid Vector	PHLAP92516362	Plasmid vector containing HLA-B*44:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:409 protein. This plasmid can be used for constructing HLA-B*44:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:41:01 Protein Expression Plasmid Vector	PHLAP92516363	Plasmid vector containing HLA-B*44:41:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:41:01 protein. This plasmid can be used for constructing HLA-B*44:41:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:41:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:41:02 Protein Expression Plasmid Vector	PHLAP92516364	Plasmid vector containing HLA-B*44:41:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:41:02 protein. This plasmid can be used for constructing HLA-B*44:41:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:41:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:410 Protein Expression Plasmid Vector	PHLAP92516365	Plasmid vector containing HLA-B*44:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:410 protein. This plasmid can be used for constructing HLA-B*44:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:411 Protein Expression Plasmid Vector	PHLAP92516366	Plasmid vector containing HLA-B*44:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:411 protein. This plasmid can be used for constructing HLA-B*44:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:412 Protein Expression Plasmid Vector	PHLAP92516367	Plasmid vector containing HLA-B*44:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:412 protein. This plasmid can be used for constructing HLA-B*44:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:413 Protein Expression Plasmid Vector	PHLAP92516368	Plasmid vector containing HLA-B*44:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:413 protein. This plasmid can be used for constructing HLA-B*44:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:414 Protein Expression Plasmid Vector	PHLAP92516369	Plasmid vector containing HLA-B*44:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:414 protein. This plasmid can be used for constructing HLA-B*44:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:415 Protein Expression Plasmid Vector	PHLAP92516370	Plasmid vector containing HLA-B*44:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:415 protein. This plasmid can be used for constructing HLA-B*44:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:416 Protein Expression Plasmid Vector	PHLAP92516371	Plasmid vector containing HLA-B*44:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:416 protein. This plasmid can be used for constructing HLA-B*44:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:417 Protein Expression Plasmid Vector	PHLAP92516372	Plasmid vector containing HLA-B*44:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:417 protein. This plasmid can be used for constructing HLA-B*44:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:418 Protein Expression Plasmid Vector	PHLAP92516373	Plasmid vector containing HLA-B*44:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:418 protein. This plasmid can be used for constructing HLA-B*44:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:419 Protein Expression Plasmid Vector	PHLAP92516374	Plasmid vector containing HLA-B*44:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:419 protein. This plasmid can be used for constructing HLA-B*44:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:42 Protein Expression Plasmid Vector	PHLAP92516375	Plasmid vector containing HLA-B*44:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:42 protein. This plasmid can be used for constructing HLA-B*44:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:420 Protein Expression Plasmid Vector	PHLAP92516376	Plasmid vector containing HLA-B*44:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:420 protein. This plasmid can be used for constructing HLA-B*44:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:421 Protein Expression Plasmid Vector	PHLAP92516377	Plasmid vector containing HLA-B*44:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:421 protein. This plasmid can be used for constructing HLA-B*44:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:422 Protein Expression Plasmid Vector	PHLAP92516378	Plasmid vector containing HLA-B*44:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:422 protein. This plasmid can be used for constructing HLA-B*44:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:423 Protein Expression Plasmid Vector	PHLAP92516379	Plasmid vector containing HLA-B*44:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:423 protein. This plasmid can be used for constructing HLA-B*44:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:424 Protein Expression Plasmid Vector	PHLAP925163780	Plasmid vector containing HLA-B*44:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:424 protein. This plasmid can be used for constructing HLA-B*44:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:425 Protein Expression Plasmid Vector	PHLAP92516381	Plasmid vector containing HLA-B*44:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:425 protein. This plasmid can be used for constructing HLA-B*44:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:426 Protein Expression Plasmid Vector	PHLAP92516382	Plasmid vector containing HLA-B*44:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:426 protein. This plasmid can be used for constructing HLA-B*44:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:427Q Protein Expression Plasmid Vector	PHLAP92516383	Plasmid vector containing HLA-B*44:427Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:427Q protein. This plasmid can be used for constructing HLA-B*44:427Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:427Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:428 Protein Expression Plasmid Vector	PHLAP92516384	Plasmid vector containing HLA-B*44:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:428 protein. This plasmid can be used for constructing HLA-B*44:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:429N Protein Expression Plasmid Vector	PHLAP92516385	Plasmid vector containing HLA-B*44:429N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:429N protein. This plasmid can be used for constructing HLA-B*44:429N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:429N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:43:01 Protein Expression Plasmid Vector	PHLAP92516386	Plasmid vector containing HLA-B*44:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:43:01 protein. This plasmid can be used for constructing HLA-B*44:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:43:02 Protein Expression Plasmid Vector	PHLAP92516387	Plasmid vector containing HLA-B*44:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:43:02 protein. This plasmid can be used for constructing HLA-B*44:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:430 Protein Expression Plasmid Vector	PHLAP92516388	Plasmid vector containing HLA-B*44:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:430 protein. This plasmid can be used for constructing HLA-B*44:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:431Q Protein Expression Plasmid Vector	PHLAP92516389	Plasmid vector containing HLA-B*44:431Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:431Q protein. This plasmid can be used for constructing HLA-B*44:431Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:431Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:432Q Protein Expression Plasmid Vector	PHLAP92516390	Plasmid vector containing HLA-B*44:432Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:432Q protein. This plasmid can be used for constructing HLA-B*44:432Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:432Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:433 Protein Expression Plasmid Vector	PHLAP92516391	Plasmid vector containing HLA-B*44:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:433 protein. This plasmid can be used for constructing HLA-B*44:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:434 Protein Expression Plasmid Vector	PHLAP92516392	Plasmid vector containing HLA-B*44:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:434 protein. This plasmid can be used for constructing HLA-B*44:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:435 Protein Expression Plasmid Vector	PHLAP92516393	Plasmid vector containing HLA-B*44:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:435 protein. This plasmid can be used for constructing HLA-B*44:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:436 Protein Expression Plasmid Vector	PHLAP92516394	Plasmid vector containing HLA-B*44:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:436 protein. This plasmid can be used for constructing HLA-B*44:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:437 Protein Expression Plasmid Vector	PHLAP92516395	Plasmid vector containing HLA-B*44:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:437 protein. This plasmid can be used for constructing HLA-B*44:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:438N Protein Expression Plasmid Vector	PHLAP92516396	Plasmid vector containing HLA-B*44:438N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:438N protein. This plasmid can be used for constructing HLA-B*44:438N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:438N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:439 Protein Expression Plasmid Vector	PHLAP92516397	Plasmid vector containing HLA-B*44:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:439 protein. This plasmid can be used for constructing HLA-B*44:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:44 Protein Expression Plasmid Vector	PHLAP92516398	Plasmid vector containing HLA-B*44:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:44 protein. This plasmid can be used for constructing HLA-B*44:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:440 Protein Expression Plasmid Vector	PHLAP92516399	Plasmid vector containing HLA-B*44:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:440 protein. This plasmid can be used for constructing HLA-B*44:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:441 Protein Expression Plasmid Vector	PHLAP925164000	Plasmid vector containing HLA-B*44:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:441 protein. This plasmid can be used for constructing HLA-B*44:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:442 Protein Expression Plasmid Vector	PHLAP925164001	Plasmid vector containing HLA-B*44:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:442 protein. This plasmid can be used for constructing HLA-B*44:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:443 Protein Expression Plasmid Vector	PHLAP925164002	Plasmid vector containing HLA-B*44:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:443 protein. This plasmid can be used for constructing HLA-B*44:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:444:01 Protein Expression Plasmid Vector	PHLAP925164003	Plasmid vector containing HLA-B*44:444:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:444:01 protein. This plasmid can be used for constructing HLA-B*44:444:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:444:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:444:02 Protein Expression Plasmid Vector	PHLAP925164004	Plasmid vector containing HLA-B*44:444:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:444:02 protein. This plasmid can be used for constructing HLA-B*44:444:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:444:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:445 Protein Expression Plasmid Vector	PHLAP92516405	Plasmid vector containing HLA-B*44:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:445 protein. This plasmid can be used for constructing HLA-B*44:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:446 Protein Expression Plasmid Vector	PHLAP92516406	Plasmid vector containing HLA-B*44:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:446 protein. This plasmid can be used for constructing HLA-B*44:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:447 Protein Expression Plasmid Vector	PHLAP92516407	Plasmid vector containing HLA-B*44:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:447 protein. This plasmid can be used for constructing HLA-B*44:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:448N Protein Expression Plasmid Vector	PHLAP92516408	Plasmid vector containing HLA-B*44:448N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:448N protein. This plasmid can be used for constructing HLA-B*44:448N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:448N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:449N Protein Expression Plasmid Vector	PHLAP92516409	Plasmid vector containing HLA-B*44:449N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:449N protein. This plasmid can be used for constructing HLA-B*44:449N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:449N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:45 Protein Expression Plasmid Vector	PHLAP925164110	Plasmid vector containing HLA-B*44:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:45 protein. This plasmid can be used for constructing HLA-B*44:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:450 Protein Expression Plasmid Vector	PHLAP925164111	Plasmid vector containing HLA-B*44:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:450 protein. This plasmid can be used for constructing HLA-B*44:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:451 Protein Expression Plasmid Vector	PHLAP925164112	Plasmid vector containing HLA-B*44:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:451 protein. This plasmid can be used for constructing HLA-B*44:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:452:01 Protein Expression Plasmid Vector	PHLAP92516413	Plasmid vector containing HLA-B*44:452:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:452:01 protein. This plasmid can be used for constructing HLA-B*44:452:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:452:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:452:02 Protein Expression Plasmid Vector	PHLAP92516414	Plasmid vector containing HLA-B*44:452:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:452:02 protein. This plasmid can be used for constructing HLA-B*44:452:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:452:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:453 Protein Expression Plasmid Vector	PHLAP92516415	Plasmid vector containing HLA-B*44:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:453 protein. This plasmid can be used for constructing HLA-B*44:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:454 Protein Expression Plasmid Vector	PHLAP92516416	Plasmid vector containing HLA-B*44:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:454 protein. This plasmid can be used for constructing HLA-B*44:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:455 Protein Expression Plasmid Vector	PHLAP92516417	Plasmid vector containing HLA-B*44:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:455 protein. This plasmid can be used for constructing HLA-B*44:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:456 Protein Expression Plasmid Vector	PHLAP92516418	Plasmid vector containing HLA-B*44:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:456 protein. This plasmid can be used for constructing HLA-B*44:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:457 Protein Expression Plasmid Vector	PHLAP92516419	Plasmid vector containing HLA-B*44:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:457 protein. This plasmid can be used for constructing HLA-B*44:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:458 Protein Expression Plasmid Vector	PHLAP92516420	Plasmid vector containing HLA-B*44:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:458 protein. This plasmid can be used for constructing HLA-B*44:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:459 Protein Expression Plasmid Vector	PHLAP92516421	Plasmid vector containing HLA-B*44:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:459 protein. This plasmid can be used for constructing HLA-B*44:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:46:01 Protein Expression Plasmid Vector	PHLAP92516422	Plasmid vector containing HLA-B*44:46:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:46:01 protein. This plasmid can be used for constructing HLA-B*44:46:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:46:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:46:02 Protein Expression Plasmid Vector	PHLAP92516423	Plasmid vector containing HLA-B*44:46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:46:02 protein. This plasmid can be used for constructing HLA-B*44:46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:460 Protein Expression Plasmid Vector	PHLAP92516424	Plasmid vector containing HLA-B*44:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:460 protein. This plasmid can be used for constructing HLA-B*44:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:461 Protein Expression Plasmid Vector	PHLAP92516425	Plasmid vector containing HLA-B*44:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:461 protein. This plasmid can be used for constructing HLA-B*44:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:462 Protein Expression Plasmid Vector	PHLAP92516426	Plasmid vector containing HLA-B*44:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:462 protein. This plasmid can be used for constructing HLA-B*44:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:463 Protein Expression Plasmid Vector	PHLAP92516427	Plasmid vector containing HLA-B*44:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:463 protein. This plasmid can be used for constructing HLA-B*44:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:464:01:01 Protein Expression Plasmid Vector	PHLAP92516428	Plasmid vector containing HLA-B*44:464:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:464:01:01 protein. This plasmid can be used for constructing HLA-B*44:464:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:464:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:464:01:02 Protein Expression Plasmid Vector	PHLAP92516429	Plasmid vector containing HLA-B*44:464:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:464:01:02 protein. This plasmid can be used for constructing HLA-B*44:464:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:464:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:465 Protein Expression Plasmid Vector	PHLAP925164300	Plasmid vector containing HLA-B*44:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:465 protein. This plasmid can be used for constructing HLA-B*44:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:466N Protein Expression Plasmid Vector	PHLAP925164311	Plasmid vector containing HLA-B*44:466N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:466N protein. This plasmid can be used for constructing HLA-B*44:466N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:466N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:467 Protein Expression Plasmid Vector	PHLAP925164322	Plasmid vector containing HLA-B*44:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:467 protein. This plasmid can be used for constructing HLA-B*44:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:468 Protein Expression Plasmid Vector	PHLAP925164333	Plasmid vector containing HLA-B*44:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:468 protein. This plasmid can be used for constructing HLA-B*44:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:469 Protein Expression Plasmid Vector	PHLAP925164344	Plasmid vector containing HLA-B*44:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:469 protein. This plasmid can be used for constructing HLA-B*44:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:47 Protein Expression Plasmid Vector	PHLAP925164355	Plasmid vector containing HLA-B*44:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:47 protein. This plasmid can be used for constructing HLA-B*44:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:470 Protein Expression Plasmid Vector	PHLAP925164366	Plasmid vector containing HLA-B*44:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:470 protein. This plasmid can be used for constructing HLA-B*44:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:471 Protein Expression Plasmid Vector	PHLAP92516437	Plasmid vector containing HLA-B*44:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:471 protein. This plasmid can be used for constructing HLA-B*44:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:472 Protein Expression Plasmid Vector	PHLAP92516438	Plasmid vector containing HLA-B*44:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:472 protein. This plasmid can be used for constructing HLA-B*44:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:473 Protein Expression Plasmid Vector	PHLAP92516439	Plasmid vector containing HLA-B*44:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:473 protein. This plasmid can be used for constructing HLA-B*44:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:474 Protein Expression Plasmid Vector	PHLAP925164400	Plasmid vector containing HLA-B*44:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:474 protein. This plasmid can be used for constructing HLA-B*44:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:475 Protein Expression Plasmid Vector	PHLAP925164401	Plasmid vector containing HLA-B*44:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:475 protein. This plasmid can be used for constructing HLA-B*44:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:476 Protein Expression Plasmid Vector	PHLAP925164402	Plasmid vector containing HLA-B*44:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:476 protein. This plasmid can be used for constructing HLA-B*44:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:477 Protein Expression Plasmid Vector	PHLAP925164403	Plasmid vector containing HLA-B*44:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:477 protein. This plasmid can be used for constructing HLA-B*44:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:478 Protein Expression Plasmid Vector	PHLAP925164404	Plasmid vector containing HLA-B*44:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:478 protein. This plasmid can be used for constructing HLA-B*44:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:479 Protein Expression Plasmid Vector	PHLAP92516445	Plasmid vector containing HLA-B*44:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:479 protein. This plasmid can be used for constructing HLA-B*44:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:48:01 Protein Expression Plasmid Vector	PHLAP92516446	Plasmid vector containing HLA-B*44:48:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:48:01 protein. This plasmid can be used for constructing HLA-B*44:48:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:48:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:48:02 Protein Expression Plasmid Vector	PHLAP92516447	Plasmid vector containing HLA-B*44:48:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:48:02 protein. This plasmid can be used for constructing HLA-B*44:48:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:48:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:480Q Protein Expression Plasmid Vector	PHLAP92516448	Plasmid vector containing HLA-B*44:480Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:480Q protein. This plasmid can be used for constructing HLA-B*44:480Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:480Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:481:01 Protein Expression Plasmid Vector	PHLAP92516449	Plasmid vector containing HLA-B*44:481:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:481:01 protein. This plasmid can be used for constructing HLA-B*44:481:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:481:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:481:02 Protein Expression Plasmid Vector	PHLAP92516450	Plasmid vector containing HLA-B*44:481:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:481:02 protein. This plasmid can be used for constructing HLA-B*44:481:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:481:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:482 Protein Expression Plasmid Vector	PHLAP92516451	Plasmid vector containing HLA-B*44:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:482 protein. This plasmid can be used for constructing HLA-B*44:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:483 Protein Expression Plasmid Vector	PHLAP92516452	Plasmid vector containing HLA-B*44:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:483 protein. This plasmid can be used for constructing HLA-B*44:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:484 Protein Expression Plasmid Vector	PHLAP92516453	Plasmid vector containing HLA-B*44:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:484 protein. This plasmid can be used for constructing HLA-B*44:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:485 Protein Expression Plasmid Vector	PHLAP92516454	Plasmid vector containing HLA-B*44:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:485 protein. This plasmid can be used for constructing HLA-B*44:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:486 Protein Expression Plasmid Vector	PHLAP92516455	Plasmid vector containing HLA-B*44:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:486 protein. This plasmid can be used for constructing HLA-B*44:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:487 Protein Expression Plasmid Vector	PHLAP92516456	Plasmid vector containing HLA-B*44:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:487 protein. This plasmid can be used for constructing HLA-B*44:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:488 Protein Expression Plasmid Vector	PHLAP92516457	Plasmid vector containing HLA-B*44:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:488 protein. This plasmid can be used for constructing HLA-B*44:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:489 Protein Expression Plasmid Vector	PHLAP92516458	Plasmid vector containing HLA-B*44:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:489 protein. This plasmid can be used for constructing HLA-B*44:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:49 Protein Expression Plasmid Vector	PHLAP92516459	Plasmid vector containing HLA-B*44:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:49 protein. This plasmid can be used for constructing HLA-B*44:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:490 Protein Expression Plasmid Vector	PHLAP92516460	Plasmid vector containing HLA-B*44:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:490 protein. This plasmid can be used for constructing HLA-B*44:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:491 Protein Expression Plasmid Vector	PHLAP92516461	Plasmid vector containing HLA-B*44:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:491 protein. This plasmid can be used for constructing HLA-B*44:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:492 Protein Expression Plasmid Vector	PHLAP92516462	Plasmid vector containing HLA-B*44:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:492 protein. This plasmid can be used for constructing HLA-B*44:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:493 Protein Expression Plasmid Vector	PHLAP92516463	Plasmid vector containing HLA-B*44:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:493 protein. This plasmid can be used for constructing HLA-B*44:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:494 Protein Expression Plasmid Vector	PHLAP92516464	Plasmid vector containing HLA-B*44:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:494 protein. This plasmid can be used for constructing HLA-B*44:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:495 Protein Expression Plasmid Vector	PHLAP92516465	Plasmid vector containing HLA-B*44:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:495 protein. This plasmid can be used for constructing HLA-B*44:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:496 Protein Expression Plasmid Vector	PHLAP92516466	Plasmid vector containing HLA-B*44:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:496 protein. This plasmid can be used for constructing HLA-B*44:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:497 Protein Expression Plasmid Vector	PHLAP92516467	Plasmid vector containing HLA-B*44:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:497 protein. This plasmid can be used for constructing HLA-B*44:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:498 Protein Expression Plasmid Vector	PHLAP92516468	Plasmid vector containing HLA-B*44:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:498 protein. This plasmid can be used for constructing HLA-B*44:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:499 Protein Expression Plasmid Vector	PHLAP92516469	Plasmid vector containing HLA-B*44:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:499 protein. This plasmid can be used for constructing HLA-B*44:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:50:01 Protein Expression Plasmid Vector	PHLAP92516470	Plasmid vector containing HLA-B*44:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:50:01 protein. This plasmid can be used for constructing HLA-B*44:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:50:02 Protein Expression Plasmid Vector	PHLAP92516471	Plasmid vector containing HLA-B*44:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:50:02 protein. This plasmid can be used for constructing HLA-B*44:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:50:03 Protein Expression Plasmid Vector	PHLAP92516472	Plasmid vector containing HLA-B*44:50:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:50:03 protein. This plasmid can be used for constructing HLA-B*44:50:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:50:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:500 Protein Expression Plasmid Vector	PHLAP92516473	Plasmid vector containing HLA-B*44:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:500 protein. This plasmid can be used for constructing HLA-B*44:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:501 Protein Expression Plasmid Vector	PHLAP92516474	Plasmid vector containing HLA-B*44:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:501 protein. This plasmid can be used for constructing HLA-B*44:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:502 Protein Expression Plasmid Vector	PHLAP92516475	Plasmid vector containing HLA-B*44:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:502 protein. This plasmid can be used for constructing HLA-B*44:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:503 Protein Expression Plasmid Vector	PHLAP92516476	Plasmid vector containing HLA-B*44:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:503 protein. This plasmid can be used for constructing HLA-B*44:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:504 Protein Expression Plasmid Vector	PHLAP92516477	Plasmid vector containing HLA-B*44:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:504 protein. This plasmid can be used for constructing HLA-B*44:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:505 Protein Expression Plasmid Vector	PHLAP92516478	Plasmid vector containing HLA-B*44:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:505 protein. This plasmid can be used for constructing HLA-B*44:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:506 Protein Expression Plasmid Vector	PHLAP92516479	Plasmid vector containing HLA-B*44:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:506 protein. This plasmid can be used for constructing HLA-B*44:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:507 Protein Expression Plasmid Vector	PHLAP925164810	Plasmid vector containing HLA-B*44:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:507 protein. This plasmid can be used for constructing HLA-B*44:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:508 Protein Expression Plasmid Vector	PHLAP925164811	Plasmid vector containing HLA-B*44:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:508 protein. This plasmid can be used for constructing HLA-B*44:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:509 Protein Expression Plasmid Vector	PHLAP925164812	Plasmid vector containing HLA-B*44:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:509 protein. This plasmid can be used for constructing HLA-B*44:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:51 Protein Expression Plasmid Vector	PHLAP925164813	Plasmid vector containing HLA-B*44:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:51 protein. This plasmid can be used for constructing HLA-B*44:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:510 Protein Expression Plasmid Vector	PHLAP925164814	Plasmid vector containing HLA-B*44:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:510 protein. This plasmid can be used for constructing HLA-B*44:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:511 Protein Expression Plasmid Vector	PHLAP92516485	Plasmid vector containing HLA-B*44:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:511 protein. This plasmid can be used for constructing HLA-B*44:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:512N Protein Expression Plasmid Vector	PHLAP92516486	Plasmid vector containing HLA-B*44:512N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:512N protein. This plasmid can be used for constructing HLA-B*44:512N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:512N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:513 Protein Expression Plasmid Vector	PHLAP92516487	Plasmid vector containing HLA-B*44:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:513 protein. This plasmid can be used for constructing HLA-B*44:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:514:01 Protein Expression Plasmid Vector	PHLAP92516488	Plasmid vector containing HLA-B*44:514:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:514:01 protein. This plasmid can be used for constructing HLA-B*44:514:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:514:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:514:02 Protein Expression Plasmid Vector	PHLAP92516489	Plasmid vector containing HLA-B*44:514:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:514:02 protein. This plasmid can be used for constructing HLA-B*44:514:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:514:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:515 Protein Expression Plasmid Vector	PHLAP92516490	Plasmid vector containing HLA-B*44:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:515 protein. This plasmid can be used for constructing HLA-B*44:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:516 Protein Expression Plasmid Vector	PHLAP92516491	Plasmid vector containing HLA-B*44:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:516 protein. This plasmid can be used for constructing HLA-B*44:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:517 Protein Expression Plasmid Vector	PHLAP92516492	Plasmid vector containing HLA-B*44:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:517 protein. This plasmid can be used for constructing HLA-B*44:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:518 Protein Expression Plasmid Vector	PHLAP92516493	Plasmid vector containing HLA-B*44:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:518 protein. This plasmid can be used for constructing HLA-B*44:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:519 Protein Expression Plasmid Vector	PHLAP92516494	Plasmid vector containing HLA-B*44:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:519 protein. This plasmid can be used for constructing HLA-B*44:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:520 Protein Expression Plasmid Vector	PHLAP92516495	Plasmid vector containing HLA-B*44:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:520 protein. This plasmid can be used for constructing HLA-B*44:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:521 Protein Expression Plasmid Vector	PHLAP92516496	Plasmid vector containing HLA-B*44:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:521 protein. This plasmid can be used for constructing HLA-B*44:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:522 Protein Expression Plasmid Vector	PHLAP92516497	Plasmid vector containing HLA-B*44:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:522 protein. This plasmid can be used for constructing HLA-B*44:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:523N Protein Expression Plasmid Vector	PHLAP92516498	Plasmid vector containing HLA-B*44:523N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:523N protein. This plasmid can be used for constructing HLA-B*44:523N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:523N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:524 Protein Expression Plasmid Vector	PHLAP92516499	Plasmid vector containing HLA-B*44:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:524 protein. This plasmid can be used for constructing HLA-B*44:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:525 Protein Expression Plasmid Vector	PHLAP925165000	Plasmid vector containing HLA-B*44:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:525 protein. This plasmid can be used for constructing HLA-B*44:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:526 Protein Expression Plasmid Vector	PHLAP92516501	Plasmid vector containing HLA-B*44:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:526 protein. This plasmid can be used for constructing HLA-B*44:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:527 Protein Expression Plasmid Vector	PHLAP92516502	Plasmid vector containing HLA-B*44:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:527 protein. This plasmid can be used for constructing HLA-B*44:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:528 Protein Expression Plasmid Vector	PHLAP92516503	Plasmid vector containing HLA-B*44:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:528 protein. This plasmid can be used for constructing HLA-B*44:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:529 Protein Expression Plasmid Vector	PHLAP92516504	Plasmid vector containing HLA-B*44:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:529 protein. This plasmid can be used for constructing HLA-B*44:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:52N Protein Expression Plasmid Vector	PHLAP92516505	Plasmid vector containing HLA-B*44:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:52N protein. This plasmid can be used for constructing HLA-B*44:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:53:01 Protein Expression Plasmid Vector	PHLAP92516506	Plasmid vector containing HLA-B*44:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:53:01 protein. This plasmid can be used for constructing HLA-B*44:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:53:02 Protein Expression Plasmid Vector	PHLAP92516507	Plasmid vector containing HLA-B*44:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:53:02 protein. This plasmid can be used for constructing HLA-B*44:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:530 Protein Expression Plasmid Vector	PHLAP92516508	Plasmid vector containing HLA-B*44:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:530 protein. This plasmid can be used for constructing HLA-B*44:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:531 Protein Expression Plasmid Vector	PHLAP92516509	Plasmid vector containing HLA-B*44:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:531 protein. This plasmid can be used for constructing HLA-B*44:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:532 Protein Expression Plasmid Vector	PHLAP925165110	Plasmid vector containing HLA-B*44:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:532 protein. This plasmid can be used for constructing HLA-B*44:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:533 Protein Expression Plasmid Vector	PHLAP925165111	Plasmid vector containing HLA-B*44:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:533 protein. This plasmid can be used for constructing HLA-B*44:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:534 Protein Expression Plasmid Vector	PHLAP925165112	Plasmid vector containing HLA-B*44:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:534 protein. This plasmid can be used for constructing HLA-B*44:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:535 Protein Expression Plasmid Vector	PHLAP925165113	Plasmid vector containing HLA-B*44:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:535 protein. This plasmid can be used for constructing HLA-B*44:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:536 Protein Expression Plasmid Vector	PHLAP925165114	Plasmid vector containing HLA-B*44:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:536 protein. This plasmid can be used for constructing HLA-B*44:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:537 Protein Expression Plasmid Vector	PHLAP925165115	Plasmid vector containing HLA-B*44:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:537 protein. This plasmid can be used for constructing HLA-B*44:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:538 Protein Expression Plasmid Vector	PHLAP925165116	Plasmid vector containing HLA-B*44:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:538 protein. This plasmid can be used for constructing HLA-B*44:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:539 Protein Expression Plasmid Vector	PHLAP92516517	Plasmid vector containing HLA-B*44:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:539 protein. This plasmid can be used for constructing HLA-B*44:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:54 Protein Expression Plasmid Vector	PHLAP92516518	Plasmid vector containing HLA-B*44:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:54 protein. This plasmid can be used for constructing HLA-B*44:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:540 Protein Expression Plasmid Vector	PHLAP92516519	Plasmid vector containing HLA-B*44:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:540 protein. This plasmid can be used for constructing HLA-B*44:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:541 Protein Expression Plasmid Vector	PHLAP92516520	Plasmid vector containing HLA-B*44:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:541 protein. This plasmid can be used for constructing HLA-B*44:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:542 Protein Expression Plasmid Vector	PHLAP92516521	Plasmid vector containing HLA-B*44:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:542 protein. This plasmid can be used for constructing HLA-B*44:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:543 Protein Expression Plasmid Vector	PHLAP92516522	Plasmid vector containing HLA-B*44:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:543 protein. This plasmid can be used for constructing HLA-B*44:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:544N Protein Expression Plasmid Vector	PHLAP92516523	Plasmid vector containing HLA-B*44:544N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:544N protein. This plasmid can be used for constructing HLA-B*44:544N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:544N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:545 Protein Expression Plasmid Vector	PHLAP92516524	Plasmid vector containing HLA-B*44:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:545 protein. This plasmid can be used for constructing HLA-B*44:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:546 Protein Expression Plasmid Vector	PHLAP92516525	Plasmid vector containing HLA-B*44:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:546 protein. This plasmid can be used for constructing HLA-B*44:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:547 Protein Expression Plasmid Vector	PHLAP92516526	Plasmid vector containing HLA-B*44:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:547 protein. This plasmid can be used for constructing HLA-B*44:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:548 Protein Expression Plasmid Vector	PHLAP92516527	Plasmid vector containing HLA-B*44:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:548 protein. This plasmid can be used for constructing HLA-B*44:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:549 Protein Expression Plasmid Vector	PHLAP92516528	Plasmid vector containing HLA-B*44:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:549 protein. This plasmid can be used for constructing HLA-B*44:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:55 Protein Expression Plasmid Vector	PHLAP92516529	Plasmid vector containing HLA-B*44:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:55 protein. This plasmid can be used for constructing HLA-B*44:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:56N Protein Expression Plasmid Vector	PHLAP92516530	Plasmid vector containing HLA-B*44:56N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:56N protein. This plasmid can be used for constructing HLA-B*44:56N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:56N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:57 Protein Expression Plasmid Vector	PHLAP92516531	Plasmid vector containing HLA-B*44:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:57 protein. This plasmid can be used for constructing HLA-B*44:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:58N Protein Expression Plasmid Vector	PHLAP92516532	Plasmid vector containing HLA-B*44:58N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:58N protein. This plasmid can be used for constructing HLA-B*44:58N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:58N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:59:01 Protein Expression Plasmid Vector	PHLAP92516533	Plasmid vector containing HLA-B*44:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:59:01 protein. This plasmid can be used for constructing HLA-B*44:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:59:02 Protein Expression Plasmid Vector	PHLAP92516534	Plasmid vector containing HLA-B*44:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:59:02 protein. This plasmid can be used for constructing HLA-B*44:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:60 Protein Expression Plasmid Vector	PHLAP92516535	Plasmid vector containing HLA-B*44:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:60 protein. This plasmid can be used for constructing HLA-B*44:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:61N Protein Expression Plasmid Vector	PHLAP92516536	Plasmid vector containing HLA-B*44:61N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:61N protein. This plasmid can be used for constructing HLA-B*44:61N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:61N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:62 Protein Expression Plasmid Vector	PHLAP92516537	Plasmid vector containing HLA-B*44:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:62 protein. This plasmid can be used for constructing HLA-B*44:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:63 Protein Expression Plasmid Vector	PHLAP92516538	Plasmid vector containing HLA-B*44:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:63 protein. This plasmid can be used for constructing HLA-B*44:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:64:01 Protein Expression Plasmid Vector	PHLAP92516539	Plasmid vector containing HLA-B*44:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:64:01 protein. This plasmid can be used for constructing HLA-B*44:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:64:02 Protein Expression Plasmid Vector	PHLAP92516540	Plasmid vector containing HLA-B*44:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:64:02 protein. This plasmid can be used for constructing HLA-B*44:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:65 Protein Expression Plasmid Vector	PHLAP92516541	Plasmid vector containing HLA-B*44:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:65 protein. This plasmid can be used for constructing HLA-B*44:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:66 Protein Expression Plasmid Vector	PHLAP92516542	Plasmid vector containing HLA-B*44:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:66 protein. This plasmid can be used for constructing HLA-B*44:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:67 Protein Expression Plasmid Vector	PHLAP92516543	Plasmid vector containing HLA-B*44:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:67 protein. This plasmid can be used for constructing HLA-B*44:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:68 Protein Expression Plasmid Vector	PHLAP92516544	Plasmid vector containing HLA-B*44:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:68 protein. This plasmid can be used for constructing HLA-B*44:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:69:01 Protein Expression Plasmid Vector	PHLAP92516545	Plasmid vector containing HLA-B*44:69:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:69:01 protein. This plasmid can be used for constructing HLA-B*44:69:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:69:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:69:02 Protein Expression Plasmid Vector	PHLAP92516546	Plasmid vector containing HLA-B*44:69:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:69:02 protein. This plasmid can be used for constructing HLA-B*44:69:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:69:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:70 Protein Expression Plasmid Vector	PHLAP92516547	Plasmid vector containing HLA-B*44:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:70 protein. This plasmid can be used for constructing HLA-B*44:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:71 Protein Expression Plasmid Vector	PHLAP92516548	Plasmid vector containing HLA-B*44:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:71 protein. This plasmid can be used for constructing HLA-B*44:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:72 Protein Expression Plasmid Vector	PHLAP92516549	Plasmid vector containing HLA-B*44:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:72 protein. This plasmid can be used for constructing HLA-B*44:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:73 Protein Expression Plasmid Vector	PHLAP92516550	Plasmid vector containing HLA-B*44:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:73 protein. This plasmid can be used for constructing HLA-B*44:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:74 Protein Expression Plasmid Vector	PHLAP92516551	Plasmid vector containing HLA-B*44:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:74 protein. This plasmid can be used for constructing HLA-B*44:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:75 Protein Expression Plasmid Vector	PHLAP92516552	Plasmid vector containing HLA-B*44:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:75 protein. This plasmid can be used for constructing HLA-B*44:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:76 Protein Expression Plasmid Vector	PHLAP92516553	Plasmid vector containing HLA-B*44:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:76 protein. This plasmid can be used for constructing HLA-B*44:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:77 Protein Expression Plasmid Vector	PHLAP92516554	Plasmid vector containing HLA-B*44:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:77 protein. This plasmid can be used for constructing HLA-B*44:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:78 Protein Expression Plasmid Vector	PHLAP92516555	Plasmid vector containing HLA-B*44:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:78 protein. This plasmid can be used for constructing HLA-B*44:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:79:01 Protein Expression Plasmid Vector	PHLAP92516556	Plasmid vector containing HLA-B*44:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:79:01 protein. This plasmid can be used for constructing HLA-B*44:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:79:02 Protein Expression Plasmid Vector	PHLAP92516557	Plasmid vector containing HLA-B*44:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:79:02 protein. This plasmid can be used for constructing HLA-B*44:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:80 Protein Expression Plasmid Vector	PHLAP92516558	Plasmid vector containing HLA-B*44:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:80 protein. This plasmid can be used for constructing HLA-B*44:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:81 Protein Expression Plasmid Vector	PHLAP92516559	Plasmid vector containing HLA-B*44:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:81 protein. This plasmid can be used for constructing HLA-B*44:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:82 Protein Expression Plasmid Vector	PHLAP92516560	Plasmid vector containing HLA-B*44:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:82 protein. This plasmid can be used for constructing HLA-B*44:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:83 Protein Expression Plasmid Vector	PHLAP92516561	Plasmid vector containing HLA-B*44:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:83 protein. This plasmid can be used for constructing HLA-B*44:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:84:01 Protein Expression Plasmid Vector	PHLAP92516562	Plasmid vector containing HLA-B*44:84:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:84:01 protein. This plasmid can be used for constructing HLA-B*44:84:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:84:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:84:02 Protein Expression Plasmid Vector	PHLAP92516563	Plasmid vector containing HLA-B*44:84:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:84:02 protein. This plasmid can be used for constructing HLA-B*44:84:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:84:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:85:01 Protein Expression Plasmid Vector	PHLAP92516564	Plasmid vector containing HLA-B*44:85:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:85:01 protein. This plasmid can be used for constructing HLA-B*44:85:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:85:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:85:02 Protein Expression Plasmid Vector	PHLAP92516565	Plasmid vector containing HLA-B*44:85:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:85:02 protein. This plasmid can be used for constructing HLA-B*44:85:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:85:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:86 Protein Expression Plasmid Vector	PHLAP92516566	Plasmid vector containing HLA-B*44:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:86 protein. This plasmid can be used for constructing HLA-B*44:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:87 Protein Expression Plasmid Vector	PHLAP92516567	Plasmid vector containing HLA-B*44:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:87 protein. This plasmid can be used for constructing HLA-B*44:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:88 Protein Expression Plasmid Vector	PHLAP92516568	Plasmid vector containing HLA-B*44:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:88 protein. This plasmid can be used for constructing HLA-B*44:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:89 Protein Expression Plasmid Vector	PHLAP92516569	Plasmid vector containing HLA-B*44:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:89 protein. This plasmid can be used for constructing HLA-B*44:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:90 Protein Expression Plasmid Vector	PHLAP92516570	Plasmid vector containing HLA-B*44:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:90 protein. This plasmid can be used for constructing HLA-B*44:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:91 Protein Expression Plasmid Vector	PHLAP92516571	Plasmid vector containing HLA-B*44:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:91 protein. This plasmid can be used for constructing HLA-B*44:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:92 Protein Expression Plasmid Vector	PHLAP92516572	Plasmid vector containing HLA-B*44:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:92 protein. This plasmid can be used for constructing HLA-B*44:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*44:93 Protein Expression Plasmid Vector	PHLAP92516573	Plasmid vector containing HLA-B*44:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:93 protein. This plasmid can be used for constructing HLA-B*44:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:94 Protein Expression Plasmid Vector	PHLAP92516574	Plasmid vector containing HLA-B*44:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:94 protein. This plasmid can be used for constructing HLA-B*44:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:95 Protein Expression Plasmid Vector	PHLAP92516575	Plasmid vector containing HLA-B*44:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:95 protein. This plasmid can be used for constructing HLA-B*44:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:96 Protein Expression Plasmid Vector	PHLAP92516576	Plasmid vector containing HLA-B*44:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:96 protein. This plasmid can be used for constructing HLA-B*44:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:97 Protein Expression Plasmid Vector	PHLAP92516577	Plasmid vector containing HLA-B*44:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:97 protein. This plasmid can be used for constructing HLA-B*44:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:98 Protein Expression Plasmid Vector	PHLAP92516578	Plasmid vector containing HLA-B*44:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:98 protein. This plasmid can be used for constructing HLA-B*44:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*44:99 Protein Expression Plasmid Vector	PHLAP92516579	Plasmid vector containing HLA-B*44:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*44:99 protein. This plasmid can be used for constructing HLA-B*44:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*44:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*4401 Protein Expression Plasmid Vector	PHLAP925165800	Plasmid vector containing HLA-B*4401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*4401 protein. This plasmid can be used for constructing HLA-B*4401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*4401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:01:01:01 Protein Expression Plasmid Vector	PHLAP92516581	Plasmid vector containing HLA-B*45:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:01 protein. This plasmid can be used for constructing HLA-B*45:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:02 Protein Expression Plasmid Vector	PHLAP92516582	Plasmid vector containing HLA-B*45:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:02 protein. This plasmid can be used for constructing HLA-B*45:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:03 Protein Expression Plasmid Vector	PHLAP92516583	Plasmid vector containing HLA-B*45:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:03 protein. This plasmid can be used for constructing HLA-B*45:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:04 Protein Expression Plasmid Vector	PHLAP92516584	Plasmid vector containing HLA-B*45:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:04 protein. This plasmid can be used for constructing HLA-B*45:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:05 Protein Expression Plasmid Vector	PHLAP92516585	Plasmid vector containing HLA-B*45:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:05 protein. This plasmid can be used for constructing HLA-B*45:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:06 Protein Expression Plasmid Vector	PHLAP92516586	Plasmid vector containing HLA-B*45:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:06 protein. This plasmid can be used for constructing HLA-B*45:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:07 Protein Expression Plasmid Vector	PHLAP92516587	Plasmid vector containing HLA-B*45:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:07 protein. This plasmid can be used for constructing HLA-B*45:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:01:01:08 Protein Expression Plasmid Vector	PHLAP92516588	Plasmid vector containing HLA-B*45:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:08 protein. This plasmid can be used for constructing HLA-B*45:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:09 Protein Expression Plasmid Vector	PHLAP92516589	Plasmid vector containing HLA-B*45:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:09 protein. This plasmid can be used for constructing HLA-B*45:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:10 Protein Expression Plasmid Vector	PHLAP92516590	Plasmid vector containing HLA-B*45:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:10 protein. This plasmid can be used for constructing HLA-B*45:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:11 Protein Expression Plasmid Vector	PHLAP92516591	Plasmid vector containing HLA-B*45:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:11 protein. This plasmid can be used for constructing HLA-B*45:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:12 Protein Expression Plasmid Vector	PHLAP92516592	Plasmid vector containing HLA-B*45:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:12 protein. This plasmid can be used for constructing HLA-B*45:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:13 Protein Expression Plasmid Vector	PHLAP92516593	Plasmid vector containing HLA-B*45:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:13 protein. This plasmid can be used for constructing HLA-B*45:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:01:14 Protein Expression Plasmid Vector	PHLAP92516594	Plasmid vector containing HLA-B*45:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:01:14 protein. This plasmid can be used for constructing HLA-B*45:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:01:02 Protein Expression Plasmid Vector	PHLAP92516595	Plasmid vector containing HLA-B*45:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:02 protein. This plasmid can be used for constructing HLA-B*45:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:03 Protein Expression Plasmid Vector	PHLAP92516596	Plasmid vector containing HLA-B*45:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:03 protein. This plasmid can be used for constructing HLA-B*45:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:04 Protein Expression Plasmid Vector	PHLAP92516597	Plasmid vector containing HLA-B*45:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:04 protein. This plasmid can be used for constructing HLA-B*45:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:05 Protein Expression Plasmid Vector	PHLAP92516598	Plasmid vector containing HLA-B*45:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:05 protein. This plasmid can be used for constructing HLA-B*45:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:06 Protein Expression Plasmid Vector	PHLAP92516599	Plasmid vector containing HLA-B*45:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:06 protein. This plasmid can be used for constructing HLA-B*45:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:07 Protein Expression Plasmid Vector	PHLAP925166000	Plasmid vector containing HLA-B*45:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:07 protein. This plasmid can be used for constructing HLA-B*45:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:08 Protein Expression Plasmid Vector	PHLAP925166001	Plasmid vector containing HLA-B*45:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:08 protein. This plasmid can be used for constructing HLA-B*45:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:09 Protein Expression Plasmid Vector	PHLAP925166002	Plasmid vector containing HLA-B*45:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:09 protein. This plasmid can be used for constructing HLA-B*45:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:01:10 Protein Expression Plasmid Vector	PHLAP92516603	Plasmid vector containing HLA-B*45:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:10 protein. This plasmid can be used for constructing HLA-B*45:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:11 Protein Expression Plasmid Vector	PHLAP92516604	Plasmid vector containing HLA-B*45:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:11 protein. This plasmid can be used for constructing HLA-B*45:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:12 Protein Expression Plasmid Vector	PHLAP92516605	Plasmid vector containing HLA-B*45:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:12 protein. This plasmid can be used for constructing HLA-B*45:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:01:13 Protein Expression Plasmid Vector	PHLAP92516606	Plasmid vector containing HLA-B*45:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:01:13 protein. This plasmid can be used for constructing HLA-B*45:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:02 Protein Expression Plasmid Vector	PHLAP92516607	Plasmid vector containing HLA-B*45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:02 protein. This plasmid can be used for constructing HLA-B*45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:03 Protein Expression Plasmid Vector	PHLAP92516608	Plasmid vector containing HLA-B*45:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:03 protein. This plasmid can be used for constructing HLA-B*45:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:04 Protein Expression Plasmid Vector	PHLAP92516609	Plasmid vector containing HLA-B*45:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:04 protein. This plasmid can be used for constructing HLA-B*45:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:05 Protein Expression Plasmid Vector	PHLAP92516610	Plasmid vector containing HLA-B*45:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:05 protein. This plasmid can be used for constructing HLA-B*45:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:06 Protein Expression Plasmid Vector	PHLAP92516611	Plasmid vector containing HLA-B*45:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:06 protein. This plasmid can be used for constructing HLA-B*45:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:07 Protein Expression Plasmid Vector	PHLAP92516612	Plasmid vector containing HLA-B*45:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:07 protein. This plasmid can be used for constructing HLA-B*45:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:08 Protein Expression Plasmid Vector	PHLAP92516613	Plasmid vector containing HLA-B*45:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:08 protein. This plasmid can be used for constructing HLA-B*45:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:09 Protein Expression Plasmid Vector	PHLAP92516614	Plasmid vector containing HLA-B*45:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:09 protein. This plasmid can be used for constructing HLA-B*45:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:10 Protein Expression Plasmid Vector	PHLAP92516615	Plasmid vector containing HLA-B*45:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:10 protein. This plasmid can be used for constructing HLA-B*45:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:11 Protein Expression Plasmid Vector	PHLAP92516616	Plasmid vector containing HLA-B*45:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:11 protein. This plasmid can be used for constructing HLA-B*45:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:12 Protein Expression Plasmid Vector	PHLAP92516617	Plasmid vector containing HLA-B*45:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:12 protein. This plasmid can be used for constructing HLA-B*45:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:13 Protein Expression Plasmid Vector	PHLAP92516618	Plasmid vector containing HLA-B*45:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:13 protein. This plasmid can be used for constructing HLA-B*45:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:14 Protein Expression Plasmid Vector	PHLAP92516619	Plasmid vector containing HLA-B*45:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:14 protein. This plasmid can be used for constructing HLA-B*45:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:15 Protein Expression Plasmid Vector	PHLAP925166220	Plasmid vector containing HLA-B*45:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:15 protein. This plasmid can be used for constructing HLA-B*45:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:16 Protein Expression Plasmid Vector	PHLAP925166221	Plasmid vector containing HLA-B*45:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:16 protein. This plasmid can be used for constructing HLA-B*45:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:17 Protein Expression Plasmid Vector	PHLAP925166222	Plasmid vector containing HLA-B*45:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:17 protein. This plasmid can be used for constructing HLA-B*45:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:18 Protein Expression Plasmid Vector	PHLAP925166223	Plasmid vector containing HLA-B*45:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:18 protein. This plasmid can be used for constructing HLA-B*45:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:19 Protein Expression Plasmid Vector	PHLAP925166224	Plasmid vector containing HLA-B*45:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:19 protein. This plasmid can be used for constructing HLA-B*45:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:20 Protein Expression Plasmid Vector	PHLAP925166225	Plasmid vector containing HLA-B*45:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:20 protein. This plasmid can be used for constructing HLA-B*45:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:21 Protein Expression Plasmid Vector	PHLAP925166226	Plasmid vector containing HLA-B*45:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:21 protein. This plasmid can be used for constructing HLA-B*45:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:22 Protein Expression Plasmid Vector	PHLAP92516627	Plasmid vector containing HLA-B*45:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:22 protein. This plasmid can be used for constructing HLA-B*45:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:23 Protein Expression Plasmid Vector	PHLAP92516628	Plasmid vector containing HLA-B*45:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:23 protein. This plasmid can be used for constructing HLA-B*45:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:24 Protein Expression Plasmid Vector	PHLAP92516629	Plasmid vector containing HLA-B*45:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:24 protein. This plasmid can be used for constructing HLA-B*45:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:25 Protein Expression Plasmid Vector	PHLAP925166300	Plasmid vector containing HLA-B*45:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:25 protein. This plasmid can be used for constructing HLA-B*45:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:26 Protein Expression Plasmid Vector	PHLAP925166301	Plasmid vector containing HLA-B*45:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:26 protein. This plasmid can be used for constructing HLA-B*45:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:27 Protein Expression Plasmid Vector	PHLAP925166302	Plasmid vector containing HLA-B*45:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:27 protein. This plasmid can be used for constructing HLA-B*45:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:28N Protein Expression Plasmid Vector	PHLAP925166303	Plasmid vector containing HLA-B*45:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:28N protein. This plasmid can be used for constructing HLA-B*45:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:29 Protein Expression Plasmid Vector	PHLAP925166304	Plasmid vector containing HLA-B*45:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:29 protein. This plasmid can be used for constructing HLA-B*45:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*45:30 Protein Expression Plasmid Vector	PHLAP92516635	Plasmid vector containing HLA-B*45:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:30 protein. This plasmid can be used for constructing HLA-B*45:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:31 Protein Expression Plasmid Vector	PHLAP92516636	Plasmid vector containing HLA-B*45:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:31 protein. This plasmid can be used for constructing HLA-B*45:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:32 Protein Expression Plasmid Vector	PHLAP92516637	Plasmid vector containing HLA-B*45:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:32 protein. This plasmid can be used for constructing HLA-B*45:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:33 Protein Expression Plasmid Vector	PHLAP92516638	Plasmid vector containing HLA-B*45:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:33 protein. This plasmid can be used for constructing HLA-B*45:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:34 Protein Expression Plasmid Vector	PHLAP92516639	Plasmid vector containing HLA-B*45:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:34 protein. This plasmid can be used for constructing HLA-B*45:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:35 Protein Expression Plasmid Vector	PHLAP925166400	Plasmid vector containing HLA-B*45:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:35 protein. This plasmid can be used for constructing HLA-B*45:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:36 Protein Expression Plasmid Vector	PHLAP925166401	Plasmid vector containing HLA-B*45:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:36 protein. This plasmid can be used for constructing HLA-B*45:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*45:37 Protein Expression Plasmid Vector	PHLAP925166402	Plasmid vector containing HLA-B*45:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*45:37 protein. This plasmid can be used for constructing HLA-B*45:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*45:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:01:01 Protein Expression Plasmid Vector	PHLAP92516643	Plasmid vector containing HLA-B*46:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:01 protein. This plasmid can be used for constructing HLA-B*46:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:02 Protein Expression Plasmid Vector	PHLAP92516644	Plasmid vector containing HLA-B*46:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:02 protein. This plasmid can be used for constructing HLA-B*46:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:03 Protein Expression Plasmid Vector	PHLAP92516645	Plasmid vector containing HLA-B*46:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:03 protein. This plasmid can be used for constructing HLA-B*46:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:04 Protein Expression Plasmid Vector	PHLAP92516646	Plasmid vector containing HLA-B*46:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:04 protein. This plasmid can be used for constructing HLA-B*46:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:05 Protein Expression Plasmid Vector	PHLAP92516647	Plasmid vector containing HLA-B*46:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:05 protein. This plasmid can be used for constructing HLA-B*46:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:06 Protein Expression Plasmid Vector	PHLAP92516648	Plasmid vector containing HLA-B*46:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:06 protein. This plasmid can be used for constructing HLA-B*46:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:07 Protein Expression Plasmid Vector	PHLAP92516649	Plasmid vector containing HLA-B*46:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:07 protein. This plasmid can be used for constructing HLA-B*46:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:01:08 Protein Expression Plasmid Vector	PHLAP925166510	Plasmid vector containing HLA-B*46:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:08 protein. This plasmid can be used for constructing HLA-B*46:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:09 Protein Expression Plasmid Vector	PHLAP925166511	Plasmid vector containing HLA-B*46:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:09 protein. This plasmid can be used for constructing HLA-B*46:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:01:10 Protein Expression Plasmid Vector	PHLAP925166512	Plasmid vector containing HLA-B*46:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:01:10 protein. This plasmid can be used for constructing HLA-B*46:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:02 Protein Expression Plasmid Vector	PHLAP925166513	Plasmid vector containing HLA-B*46:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:02 protein. This plasmid can be used for constructing HLA-B*46:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:03 Protein Expression Plasmid Vector	PHLAP925166514	Plasmid vector containing HLA-B*46:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:03 protein. This plasmid can be used for constructing HLA-B*46:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:04 Protein Expression Plasmid Vector	PHLAP925166515	Plasmid vector containing HLA-B*46:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:04 protein. This plasmid can be used for constructing HLA-B*46:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:05 Protein Expression Plasmid Vector	PHLAP925166516	Plasmid vector containing HLA-B*46:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:05 protein. This plasmid can be used for constructing HLA-B*46:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:06 Protein Expression Plasmid Vector	PHLAP92516657	Plasmid vector containing HLA-B*46:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:06 protein. This plasmid can be used for constructing HLA-B*46:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:07 Protein Expression Plasmid Vector	PHLAP92516658	Plasmid vector containing HLA-B*46:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:07 protein. This plasmid can be used for constructing HLA-B*46:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:08 Protein Expression Plasmid Vector	PHLAP92516659	Plasmid vector containing HLA-B*46:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:08 protein. This plasmid can be used for constructing HLA-B*46:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:09 Protein Expression Plasmid Vector	PHLAP92516660	Plasmid vector containing HLA-B*46:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:09 protein. This plasmid can be used for constructing HLA-B*46:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:10 Protein Expression Plasmid Vector	PHLAP92516661	Plasmid vector containing HLA-B*46:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:10 protein. This plasmid can be used for constructing HLA-B*46:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:11 Protein Expression Plasmid Vector	PHLAP92516662	Plasmid vector containing HLA-B*46:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:11 protein. This plasmid can be used for constructing HLA-B*46:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:12 Protein Expression Plasmid Vector	PHLAP92516663	Plasmid vector containing HLA-B*46:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:12 protein. This plasmid can be used for constructing HLA-B*46:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:13 Protein Expression Plasmid Vector	PHLAP92516664	Plasmid vector containing HLA-B*46:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:13 protein. This plasmid can be used for constructing HLA-B*46:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:14 Protein Expression Plasmid Vector	PHLAP92516665	Plasmid vector containing HLA-B*46:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:14 protein. This plasmid can be used for constructing HLA-B*46:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:15 Protein Expression Plasmid Vector	PHLAP92516666	Plasmid vector containing HLA-B*46:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:15 protein. This plasmid can be used for constructing HLA-B*46:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:16 Protein Expression Plasmid Vector	PHLAP92516667	Plasmid vector containing HLA-B*46:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:16 protein. This plasmid can be used for constructing HLA-B*46:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:17 Protein Expression Plasmid Vector	PHLAP92516668	Plasmid vector containing HLA-B*46:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:17 protein. This plasmid can be used for constructing HLA-B*46:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:18 Protein Expression Plasmid Vector	PHLAP92516669	Plasmid vector containing HLA-B*46:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:18 protein. This plasmid can be used for constructing HLA-B*46:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:19 Protein Expression Plasmid Vector	PHLAP92516670	Plasmid vector containing HLA-B*46:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:19 protein. This plasmid can be used for constructing HLA-B*46:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:20 Protein Expression Plasmid Vector	PHLAP92516671	Plasmid vector containing HLA-B*46:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:20 protein. This plasmid can be used for constructing HLA-B*46:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:21 Protein Expression Plasmid Vector	PHLAP92516672	Plasmid vector containing HLA-B*46:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:21 protein. This plasmid can be used for constructing HLA-B*46:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:22 Protein Expression Plasmid Vector	PHLAP92516673	Plasmid vector containing HLA-B*46:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:22 protein. This plasmid can be used for constructing HLA-B*46:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:23 Protein Expression Plasmid Vector	PHLAP92516674	Plasmid vector containing HLA-B*46:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:23 protein. This plasmid can be used for constructing HLA-B*46:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:24 Protein Expression Plasmid Vector	PHLAP92516675	Plasmid vector containing HLA-B*46:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:24 protein. This plasmid can be used for constructing HLA-B*46:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:25 Protein Expression Plasmid Vector	PHLAP92516676	Plasmid vector containing HLA-B*46:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:25 protein. This plasmid can be used for constructing HLA-B*46:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:26 Protein Expression Plasmid Vector	PHLAP92516677	Plasmid vector containing HLA-B*46:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:26 protein. This plasmid can be used for constructing HLA-B*46:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:27 Protein Expression Plasmid Vector	PHLAP92516678	Plasmid vector containing HLA-B*46:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:27 protein. This plasmid can be used for constructing HLA-B*46:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:28 Protein Expression Plasmid Vector	PHLAP92516679	Plasmid vector containing HLA-B*46:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:28 protein. This plasmid can be used for constructing HLA-B*46:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:29 Protein Expression Plasmid Vector	PHLAP92516680	Plasmid vector containing HLA-B*46:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:29 protein. This plasmid can be used for constructing HLA-B*46:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:30 Protein Expression Plasmid Vector	PHLAP92516681	Plasmid vector containing HLA-B*46:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:30 protein. This plasmid can be used for constructing HLA-B*46:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:31 Protein Expression Plasmid Vector	PHLAP92516682	Plasmid vector containing HLA-B*46:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:31 protein. This plasmid can be used for constructing HLA-B*46:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:32 Protein Expression Plasmid Vector	PHLAP92516683	Plasmid vector containing HLA-B*46:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:32 protein. This plasmid can be used for constructing HLA-B*46:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:33 Protein Expression Plasmid Vector	PHLAP92516684	Plasmid vector containing HLA-B*46:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:33 protein. This plasmid can be used for constructing HLA-B*46:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:34 Protein Expression Plasmid Vector	PHLAP92516685	Plasmid vector containing HLA-B*46:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:34 protein. This plasmid can be used for constructing HLA-B*46:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:35 Protein Expression Plasmid Vector	PHLAP92516686	Plasmid vector containing HLA-B*46:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:35 protein. This plasmid can be used for constructing HLA-B*46:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:36 Protein Expression Plasmid Vector	PHLAP92516687	Plasmid vector containing HLA-B*46:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:36 protein. This plasmid can be used for constructing HLA-B*46:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:37 Protein Expression Plasmid Vector	PHLAP92516688	Plasmid vector containing HLA-B*46:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:37 protein. This plasmid can be used for constructing HLA-B*46:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:01:38 Protein Expression Plasmid Vector	PHLAP92516689	Plasmid vector containing HLA-B*46:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:38 protein. This plasmid can be used for constructing HLA-B*46:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:39 Protein Expression Plasmid Vector	PHLAP92516690	Plasmid vector containing HLA-B*46:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:39 protein. This plasmid can be used for constructing HLA-B*46:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:40 Protein Expression Plasmid Vector	PHLAP92516691	Plasmid vector containing HLA-B*46:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:40 protein. This plasmid can be used for constructing HLA-B*46:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:41 Protein Expression Plasmid Vector	PHLAP92516692	Plasmid vector containing HLA-B*46:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:41 protein. This plasmid can be used for constructing HLA-B*46:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:42 Protein Expression Plasmid Vector	PHLAP92516693	Plasmid vector containing HLA-B*46:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:42 protein. This plasmid can be used for constructing HLA-B*46:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:01:43 Protein Expression Plasmid Vector	PHLAP92516694	Plasmid vector containing HLA-B*46:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:01:43 protein. This plasmid can be used for constructing HLA-B*46:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:02 Protein Expression Plasmid Vector	PHLAP92516695	Plasmid vector containing HLA-B*46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:02 protein. This plasmid can be used for constructing HLA-B*46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:03 Protein Expression Plasmid Vector	PHLAP92516696	Plasmid vector containing HLA-B*46:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:03 protein. This plasmid can be used for constructing HLA-B*46:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:04 Protein Expression Plasmid Vector	PHLAP92516697	Plasmid vector containing HLA-B*46:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:04 protein. This plasmid can be used for constructing HLA-B*46:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:05 Protein Expression Plasmid Vector	PHLAP92516698	Plasmid vector containing HLA-B*46:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:05 protein. This plasmid can be used for constructing HLA-B*46:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:06 Protein Expression Plasmid Vector	PHLAP92516699	Plasmid vector containing HLA-B*46:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:06 protein. This plasmid can be used for constructing HLA-B*46:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:07N Protein Expression Plasmid Vector	PHLAP925167000	Plasmid vector containing HLA-B*46:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:07N protein. This plasmid can be used for constructing HLA-B*46:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:08 Protein Expression Plasmid Vector	PHLAP925167001	Plasmid vector containing HLA-B*46:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:08 protein. This plasmid can be used for constructing HLA-B*46:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:09 Protein Expression Plasmid Vector	PHLAP925167002	Plasmid vector containing HLA-B*46:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:09 protein. This plasmid can be used for constructing HLA-B*46:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:10 Protein Expression Plasmid Vector	PHLAP925167003	Plasmid vector containing HLA-B*46:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:10 protein. This plasmid can be used for constructing HLA-B*46:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:100 Protein Expression Plasmid Vector	PHLAP925167004	Plasmid vector containing HLA-B*46:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:100 protein. This plasmid can be used for constructing HLA-B*46:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:101 Protein Expression Plasmid Vector	PHLAP92516705	Plasmid vector containing HLA-B*46:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:101 protein. This plasmid can be used for constructing HLA-B*46:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:102 Protein Expression Plasmid Vector	PHLAP92516706	Plasmid vector containing HLA-B*46:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:102 protein. This plasmid can be used for constructing HLA-B*46:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:103 Protein Expression Plasmid Vector	PHLAP92516707	Plasmid vector containing HLA-B*46:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:103 protein. This plasmid can be used for constructing HLA-B*46:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:104 Protein Expression Plasmid Vector	PHLAP92516708	Plasmid vector containing HLA-B*46:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:104 protein. This plasmid can be used for constructing HLA-B*46:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:105 Protein Expression Plasmid Vector	PHLAP92516709	Plasmid vector containing HLA-B*46:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:105 protein. This plasmid can be used for constructing HLA-B*46:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:106 Protein Expression Plasmid Vector	PHLAP92516710	Plasmid vector containing HLA-B*46:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:106 protein. This plasmid can be used for constructing HLA-B*46:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:107 Protein Expression Plasmid Vector	PHLAP92516711	Plasmid vector containing HLA-B*46:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:107 protein. This plasmid can be used for constructing HLA-B*46:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:11 Protein Expression Plasmid Vector	PHLAP92516712	Plasmid vector containing HLA-B*46:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:11 protein. This plasmid can be used for constructing HLA-B*46:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:12 Protein Expression Plasmid Vector	PHLAP92516713	Plasmid vector containing HLA-B*46:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:12 protein. This plasmid can be used for constructing HLA-B*46:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:13:01 Protein Expression Plasmid Vector	PHLAP92516714	Plasmid vector containing HLA-B*46:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:13:01 protein. This plasmid can be used for constructing HLA-B*46:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:13:02 Protein Expression Plasmid Vector	PHLAP92516715	Plasmid vector containing HLA-B*46:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:13:02 protein. This plasmid can be used for constructing HLA-B*46:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:13:03 Protein Expression Plasmid Vector	PHLAP92516716	Plasmid vector containing HLA-B*46:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:13:03 protein. This plasmid can be used for constructing HLA-B*46:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:14 Protein Expression Plasmid Vector	PHLAP92516717	Plasmid vector containing HLA-B*46:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:14 protein. This plasmid can be used for constructing HLA-B*46:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:15N Protein Expression Plasmid Vector	PHLAP92516718	Plasmid vector containing HLA-B*46:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:15N protein. This plasmid can be used for constructing HLA-B*46:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:16 Protein Expression Plasmid Vector	PHLAP92516719	Plasmid vector containing HLA-B*46:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:16 protein. This plasmid can be used for constructing HLA-B*46:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:17 Protein Expression Plasmid Vector	PHLAP92516720	Plasmid vector containing HLA-B*46:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:17 protein. This plasmid can be used for constructing HLA-B*46:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:18 Protein Expression Plasmid Vector	PHLAP92516721	Plasmid vector containing HLA-B*46:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:18 protein. This plasmid can be used for constructing HLA-B*46:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:19 Protein Expression Plasmid Vector	PHLAP92516722	Plasmid vector containing HLA-B*46:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:19 protein. This plasmid can be used for constructing HLA-B*46:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:20 Protein Expression Plasmid Vector	PHLAP92516723	Plasmid vector containing HLA-B*46:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:20 protein. This plasmid can be used for constructing HLA-B*46:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:21:01 Protein Expression Plasmid Vector	PHLAP92516724	Plasmid vector containing HLA-B*46:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:21:01 protein. This plasmid can be used for constructing HLA-B*46:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:21:02 Protein Expression Plasmid Vector	PHLAP92516725	Plasmid vector containing HLA-B*46:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:21:02 protein. This plasmid can be used for constructing HLA-B*46:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:22 Protein Expression Plasmid Vector	PHLAP92516726	Plasmid vector containing HLA-B*46:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:22 protein. This plasmid can be used for constructing HLA-B*46:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:23 Protein Expression Plasmid Vector	PHLAP92516727	Plasmid vector containing HLA-B*46:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:23 protein. This plasmid can be used for constructing HLA-B*46:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:24 Protein Expression Plasmid Vector	PHLAP92516728	Plasmid vector containing HLA-B*46:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:24 protein. This plasmid can be used for constructing HLA-B*46:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:25 Protein Expression Plasmid Vector	PHLAP92516729	Plasmid vector containing HLA-B*46:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:25 protein. This plasmid can be used for constructing HLA-B*46:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:26 Protein Expression Plasmid Vector	PHLAP92516730	Plasmid vector containing HLA-B*46:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:26 protein. This plasmid can be used for constructing HLA-B*46:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:27 Protein Expression Plasmid Vector	PHLAP92516731	Plasmid vector containing HLA-B*46:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:27 protein. This plasmid can be used for constructing HLA-B*46:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:28 Protein Expression Plasmid Vector	PHLAP92516732	Plasmid vector containing HLA-B*46:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:28 protein. This plasmid can be used for constructing HLA-B*46:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:29 Protein Expression Plasmid Vector	PHLAP92516733	Plasmid vector containing HLA-B*46:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:29 protein. This plasmid can be used for constructing HLA-B*46:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:30 Protein Expression Plasmid Vector	PHLAP92516734	Plasmid vector containing HLA-B*46:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:30 protein. This plasmid can be used for constructing HLA-B*46:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:31 Protein Expression Plasmid Vector	PHLAP92516735	Plasmid vector containing HLA-B*46:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:31 protein. This plasmid can be used for constructing HLA-B*46:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:32:01 Protein Expression Plasmid Vector	PHLAP92516736	Plasmid vector containing HLA-B*46:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:32:01 protein. This plasmid can be used for constructing HLA-B*46:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:32:02 Protein Expression Plasmid Vector	PHLAP92516737	Plasmid vector containing HLA-B*46:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:32:02 protein. This plasmid can be used for constructing HLA-B*46:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:33 Protein Expression Plasmid Vector	PHLAP92516738	Plasmid vector containing HLA-B*46:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:33 protein. This plasmid can be used for constructing HLA-B*46:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:34 Protein Expression Plasmid Vector	PHLAP92516739	Plasmid vector containing HLA-B*46:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:34 protein. This plasmid can be used for constructing HLA-B*46:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:35 Protein Expression Plasmid Vector	PHLAP92516740	Plasmid vector containing HLA-B*46:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:35 protein. This plasmid can be used for constructing HLA-B*46:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:36 Protein Expression Plasmid Vector	PHLAP92516741	Plasmid vector containing HLA-B*46:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:36 protein. This plasmid can be used for constructing HLA-B*46:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:37 Protein Expression Plasmid Vector	PHLAP92516742	Plasmid vector containing HLA-B*46:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:37 protein. This plasmid can be used for constructing HLA-B*46:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:38 Protein Expression Plasmid Vector	PHLAP92516743	Plasmid vector containing HLA-B*46:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:38 protein. This plasmid can be used for constructing HLA-B*46:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:39 Protein Expression Plasmid Vector	PHLAP92516744	Plasmid vector containing HLA-B*46:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:39 protein. This plasmid can be used for constructing HLA-B*46:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:40:01 Protein Expression Plasmid Vector	PHLAP92516745	Plasmid vector containing HLA-B*46:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:40:01 protein. This plasmid can be used for constructing HLA-B*46:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:40:02 Protein Expression Plasmid Vector	PHLAP92516746	Plasmid vector containing HLA-B*46:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:40:02 protein. This plasmid can be used for constructing HLA-B*46:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:41N Protein Expression Plasmid Vector	PHLAP92516747	Plasmid vector containing HLA-B*46:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:41N protein. This plasmid can be used for constructing HLA-B*46:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:42 Protein Expression Plasmid Vector	PHLAP92516748	Plasmid vector containing HLA-B*46:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:42 protein. This plasmid can be used for constructing HLA-B*46:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:43 Protein Expression Plasmid Vector	PHLAP92516749	Plasmid vector containing HLA-B*46:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:43 protein. This plasmid can be used for constructing HLA-B*46:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:44 Protein Expression Plasmid Vector	PHLAP92516750	Plasmid vector containing HLA-B*46:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:44 protein. This plasmid can be used for constructing HLA-B*46:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:45 Protein Expression Plasmid Vector	PHLAP92516751	Plasmid vector containing HLA-B*46:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:45 protein. This plasmid can be used for constructing HLA-B*46:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:46 Protein Expression Plasmid Vector	PHLAP92516752	Plasmid vector containing HLA-B*46:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:46 protein. This plasmid can be used for constructing HLA-B*46:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:47 Protein Expression Plasmid Vector	PHLAP92516753	Plasmid vector containing HLA-B*46:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:47 protein. This plasmid can be used for constructing HLA-B*46:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:48 Protein Expression Plasmid Vector	PHLAP92516754	Plasmid vector containing HLA-B*46:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:48 protein. This plasmid can be used for constructing HLA-B*46:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:49 Protein Expression Plasmid Vector	PHLAP92516755	Plasmid vector containing HLA-B*46:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:49 protein. This plasmid can be used for constructing HLA-B*46:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:50 Protein Expression Plasmid Vector	PHLAP92516756	Plasmid vector containing HLA-B*46:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:50 protein. This plasmid can be used for constructing HLA-B*46:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:51Q Protein Expression Plasmid Vector	PHLAP92516757	Plasmid vector containing HLA-B*46:51Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:51Q protein. This plasmid can be used for constructing HLA-B*46:51Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:51Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:52 Protein Expression Plasmid Vector	PHLAP92516758	Plasmid vector containing HLA-B*46:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:52 protein. This plasmid can be used for constructing HLA-B*46:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:53 Protein Expression Plasmid Vector	PHLAP92516759	Plasmid vector containing HLA-B*46:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:53 protein. This plasmid can be used for constructing HLA-B*46:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:54 Protein Expression Plasmid Vector	PHLAP92516760	Plasmid vector containing HLA-B*46:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:54 protein. This plasmid can be used for constructing HLA-B*46:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:55N Protein Expression Plasmid Vector	PHLAP92516761	Plasmid vector containing HLA-B*46:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:55N protein. This plasmid can be used for constructing HLA-B*46:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:56 Protein Expression Plasmid Vector	PHLAP92516762	Plasmid vector containing HLA-B*46:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:56 protein. This plasmid can be used for constructing HLA-B*46:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:57 Protein Expression Plasmid Vector	PHLAP92516763	Plasmid vector containing HLA-B*46:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:57 protein. This plasmid can be used for constructing HLA-B*46:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:58 Protein Expression Plasmid Vector	PHLAP92516764	Plasmid vector containing HLA-B*46:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:58 protein. This plasmid can be used for constructing HLA-B*46:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:59 Protein Expression Plasmid Vector	PHLAP92516765	Plasmid vector containing HLA-B*46:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:59 protein. This plasmid can be used for constructing HLA-B*46:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:60 Protein Expression Plasmid Vector	PHLAP92516766	Plasmid vector containing HLA-B*46:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:60 protein. This plasmid can be used for constructing HLA-B*46:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:61 Protein Expression Plasmid Vector	PHLAP92516767	Plasmid vector containing HLA-B*46:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:61 protein. This plasmid can be used for constructing HLA-B*46:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:62 Protein Expression Plasmid Vector	PHLAP92516768	Plasmid vector containing HLA-B*46:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:62 protein. This plasmid can be used for constructing HLA-B*46:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:63 Protein Expression Plasmid Vector	PHLAP92516769	Plasmid vector containing HLA-B*46:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:63 protein. This plasmid can be used for constructing HLA-B*46:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:64 Protein Expression Plasmid Vector	PHLAP92516770	Plasmid vector containing HLA-B*46:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:64 protein. This plasmid can be used for constructing HLA-B*46:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:65 Protein Expression Plasmid Vector	PHLAP92516771	Plasmid vector containing HLA-B*46:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:65 protein. This plasmid can be used for constructing HLA-B*46:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:66 Protein Expression Plasmid Vector	PHLAP92516772	Plasmid vector containing HLA-B*46:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:66 protein. This plasmid can be used for constructing HLA-B*46:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:67 Protein Expression Plasmid Vector	PHLAP92516773	Plasmid vector containing HLA-B*46:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:67 protein. This plasmid can be used for constructing HLA-B*46:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:68 Protein Expression Plasmid Vector	PHLAP92516774	Plasmid vector containing HLA-B*46:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:68 protein. This plasmid can be used for constructing HLA-B*46:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:69 Protein Expression Plasmid Vector	PHLAP92516775	Plasmid vector containing HLA-B*46:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:69 protein. This plasmid can be used for constructing HLA-B*46:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:70 Protein Expression Plasmid Vector	PHLAP92516776	Plasmid vector containing HLA-B*46:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:70 protein. This plasmid can be used for constructing HLA-B*46:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:71 Protein Expression Plasmid Vector	PHLAP92516777	Plasmid vector containing HLA-B*46:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:71 protein. This plasmid can be used for constructing HLA-B*46:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:72 Protein Expression Plasmid Vector	PHLAP92516778	Plasmid vector containing HLA-B*46:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:72 protein. This plasmid can be used for constructing HLA-B*46:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:73 Protein Expression Plasmid Vector	PHLAP92516779	Plasmid vector containing HLA-B*46:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:73 protein. This plasmid can be used for constructing HLA-B*46:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:74 Protein Expression Plasmid Vector	PHLAP925167780	Plasmid vector containing HLA-B*46:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:74 protein. This plasmid can be used for constructing HLA-B*46:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:75 Protein Expression Plasmid Vector	PHLAP925167781	Plasmid vector containing HLA-B*46:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:75 protein. This plasmid can be used for constructing HLA-B*46:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:76 Protein Expression Plasmid Vector	PHLAP925167782	Plasmid vector containing HLA-B*46:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:76 protein. This plasmid can be used for constructing HLA-B*46:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:77 Protein Expression Plasmid Vector	PHLAP925167783	Plasmid vector containing HLA-B*46:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:77 protein. This plasmid can be used for constructing HLA-B*46:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:78 Protein Expression Plasmid Vector	PHLAP925167784	Plasmid vector containing HLA-B*46:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:78 protein. This plasmid can be used for constructing HLA-B*46:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:79N Protein Expression Plasmid Vector	PHLAP92516785	Plasmid vector containing HLA-B*46:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:79N protein. This plasmid can be used for constructing HLA-B*46:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:80 Protein Expression Plasmid Vector	PHLAP92516786	Plasmid vector containing HLA-B*46:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:80 protein. This plasmid can be used for constructing HLA-B*46:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:81 Protein Expression Plasmid Vector	PHLAP92516787	Plasmid vector containing HLA-B*46:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:81 protein. This plasmid can be used for constructing HLA-B*46:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:82 Protein Expression Plasmid Vector	PHLAP92516788	Plasmid vector containing HLA-B*46:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:82 protein. This plasmid can be used for constructing HLA-B*46:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:83 Protein Expression Plasmid Vector	PHLAP92516789	Plasmid vector containing HLA-B*46:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:83 protein. This plasmid can be used for constructing HLA-B*46:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:84 Protein Expression Plasmid Vector	PHLAP92516790	Plasmid vector containing HLA-B*46:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:84 protein. This plasmid can be used for constructing HLA-B*46:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:85 Protein Expression Plasmid Vector	PHLAP92516791	Plasmid vector containing HLA-B*46:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:85 protein. This plasmid can be used for constructing HLA-B*46:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:86 Protein Expression Plasmid Vector	PHLAP92516792	Plasmid vector containing HLA-B*46:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:86 protein. This plasmid can be used for constructing HLA-B*46:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:87 Protein Expression Plasmid Vector	PHLAP92516793	Plasmid vector containing HLA-B*46:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:87 protein. This plasmid can be used for constructing HLA-B*46:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:88 Protein Expression Plasmid Vector	PHLAP92516794	Plasmid vector containing HLA-B*46:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:88 protein. This plasmid can be used for constructing HLA-B*46:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:89 Protein Expression Plasmid Vector	PHLAP92516795	Plasmid vector containing HLA-B*46:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:89 protein. This plasmid can be used for constructing HLA-B*46:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:90 Protein Expression Plasmid Vector	PHLAP92516796	Plasmid vector containing HLA-B*46:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:90 protein. This plasmid can be used for constructing HLA-B*46:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:91 Protein Expression Plasmid Vector	PHLAP92516797	Plasmid vector containing HLA-B*46:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:91 protein. This plasmid can be used for constructing HLA-B*46:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:92 Protein Expression Plasmid Vector	PHLAP92516798	Plasmid vector containing HLA-B*46:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:92 protein. This plasmid can be used for constructing HLA-B*46:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:93 Protein Expression Plasmid Vector	PHLAP92516799	Plasmid vector containing HLA-B*46:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:93 protein. This plasmid can be used for constructing HLA-B*46:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:94 Protein Expression Plasmid Vector	PHLAP925168000	Plasmid vector containing HLA-B*46:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:94 protein. This plasmid can be used for constructing HLA-B*46:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*46:95N Protein Expression Plasmid Vector	PHLAP92516801	Plasmid vector containing HLA-B*46:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:95N protein. This plasmid can be used for constructing HLA-B*46:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:96 Protein Expression Plasmid Vector	PHLAP92516802	Plasmid vector containing HLA-B*46:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:96 protein. This plasmid can be used for constructing HLA-B*46:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:97 Protein Expression Plasmid Vector	PHLAP92516803	Plasmid vector containing HLA-B*46:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:97 protein. This plasmid can be used for constructing HLA-B*46:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:98N Protein Expression Plasmid Vector	PHLAP92516804	Plasmid vector containing HLA-B*46:98N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:98N protein. This plasmid can be used for constructing HLA-B*46:98N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:98N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*46:99 Protein Expression Plasmid Vector	PHLAP92516805	Plasmid vector containing HLA-B*46:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*46:99 protein. This plasmid can be used for constructing HLA-B*46:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*46:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:01 Protein Expression Plasmid Vector	PHLAP92516806	Plasmid vector containing HLA-B*47:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:01 protein. This plasmid can be used for constructing HLA-B*47:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:02 Protein Expression Plasmid Vector	PHLAP92516807	Plasmid vector containing HLA-B*47:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:02 protein. This plasmid can be used for constructing HLA-B*47:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*47:01:01:03 Protein Expression Plasmid Vector	PHLAP92516808	Plasmid vector containing HLA-B*47:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:03 protein. This plasmid can be used for constructing HLA-B*47:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:04 Protein Expression Plasmid Vector	PHLAP92516809	Plasmid vector containing HLA-B*47:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:04 protein. This plasmid can be used for constructing HLA-B*47:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:05 Protein Expression Plasmid Vector	PHLAP925168110	Plasmid vector containing HLA-B*47:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:05 protein. This plasmid can be used for constructing HLA-B*47:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:06 Protein Expression Plasmid Vector	PHLAP925168111	Plasmid vector containing HLA-B*47:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:06 protein. This plasmid can be used for constructing HLA-B*47:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:01:07 Protein Expression Plasmid Vector	PHLAP925168112	Plasmid vector containing HLA-B*47:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:01:07 protein. This plasmid can be used for constructing HLA-B*47:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:02 Protein Expression Plasmid Vector	PHLAP925168113	Plasmid vector containing HLA-B*47:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:02 protein. This plasmid can be used for constructing HLA-B*47:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:03 Protein Expression Plasmid Vector	PHLAP925168114	Plasmid vector containing HLA-B*47:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:03 protein. This plasmid can be used for constructing HLA-B*47:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*47:01:04 Protein Expression Plasmid Vector	PHLAP92516815	Plasmid vector containing HLA-B*47:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:04 protein. This plasmid can be used for constructing HLA-B*47:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:05 Protein Expression Plasmid Vector	PHLAP92516816	Plasmid vector containing HLA-B*47:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:05 protein. This plasmid can be used for constructing HLA-B*47:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:01:06 Protein Expression Plasmid Vector	PHLAP92516817	Plasmid vector containing HLA-B*47:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:01:06 protein. This plasmid can be used for constructing HLA-B*47:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:02 Protein Expression Plasmid Vector	PHLAP92516818	Plasmid vector containing HLA-B*47:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:02 protein. This plasmid can be used for constructing HLA-B*47:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:03 Protein Expression Plasmid Vector	PHLAP92516819	Plasmid vector containing HLA-B*47:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:03 protein. This plasmid can be used for constructing HLA-B*47:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:04 Protein Expression Plasmid Vector	PHLAP92516820	Plasmid vector containing HLA-B*47:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:04 protein. This plasmid can be used for constructing HLA-B*47:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:05 Protein Expression Plasmid Vector	PHLAP92516821	Plasmid vector containing HLA-B*47:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:05 protein. This plasmid can be used for constructing HLA-B*47:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:06 Protein Expression Plasmid Vector	PHLAP92516822	Plasmid vector containing HLA-B*47:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:06 protein. This plasmid can be used for constructing HLA-B*47:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*47:07 Protein Expression Plasmid Vector	PHLAP92516823	Plasmid vector containing HLA-B*47:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:07 protein. This plasmid can be used for constructing HLA-B*47:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:08 Protein Expression Plasmid Vector	PHLAP92516824	Plasmid vector containing HLA-B*47:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:08 protein. This plasmid can be used for constructing HLA-B*47:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:09 Protein Expression Plasmid Vector	PHLAP92516825	Plasmid vector containing HLA-B*47:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:09 protein. This plasmid can be used for constructing HLA-B*47:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:10 Protein Expression Plasmid Vector	PHLAP92516826	Plasmid vector containing HLA-B*47:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:10 protein. This plasmid can be used for constructing HLA-B*47:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:11 Protein Expression Plasmid Vector	PHLAP92516827	Plasmid vector containing HLA-B*47:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:11 protein. This plasmid can be used for constructing HLA-B*47:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:12 Protein Expression Plasmid Vector	PHLAP92516828	Plasmid vector containing HLA-B*47:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:12 protein. This plasmid can be used for constructing HLA-B*47:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:13 Protein Expression Plasmid Vector	PHLAP92516829	Plasmid vector containing HLA-B*47:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:13 protein. This plasmid can be used for constructing HLA-B*47:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*47:14 Protein Expression Plasmid Vector	PHLAP925168330	Plasmid vector containing HLA-B*47:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*47:14 protein. This plasmid can be used for constructing HLA-B*47:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*47:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:01:01:01 Protein Expression Plasmid Vector	PHLAP92516831	Plasmid vector containing HLA-B*48:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:01 protein. This plasmid can be used for constructing HLA-B*48:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:02 Protein Expression Plasmid Vector	PHLAP92516832	Plasmid vector containing HLA-B*48:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:02 protein. This plasmid can be used for constructing HLA-B*48:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:03 Protein Expression Plasmid Vector	PHLAP92516833	Plasmid vector containing HLA-B*48:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:03 protein. This plasmid can be used for constructing HLA-B*48:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:04 Protein Expression Plasmid Vector	PHLAP92516834	Plasmid vector containing HLA-B*48:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:04 protein. This plasmid can be used for constructing HLA-B*48:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:05 Protein Expression Plasmid Vector	PHLAP92516835	Plasmid vector containing HLA-B*48:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:05 protein. This plasmid can be used for constructing HLA-B*48:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:06 Protein Expression Plasmid Vector	PHLAP92516836	Plasmid vector containing HLA-B*48:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:06 protein. This plasmid can be used for constructing HLA-B*48:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:07 Protein Expression Plasmid Vector	PHLAP92516837	Plasmid vector containing HLA-B*48:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:07 protein. This plasmid can be used for constructing HLA-B*48:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:01:01:08 Protein Expression Plasmid Vector	PHLAP92516838	Plasmid vector containing HLA-B*48:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:08 protein. This plasmid can be used for constructing HLA-B*48:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:09 Protein Expression Plasmid Vector	PHLAP92516839	Plasmid vector containing HLA-B*48:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:09 protein. This plasmid can be used for constructing HLA-B*48:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:10 Protein Expression Plasmid Vector	PHLAP92516840	Plasmid vector containing HLA-B*48:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:10 protein. This plasmid can be used for constructing HLA-B*48:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:11 Protein Expression Plasmid Vector	PHLAP92516841	Plasmid vector containing HLA-B*48:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:11 protein. This plasmid can be used for constructing HLA-B*48:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:12 Protein Expression Plasmid Vector	PHLAP92516842	Plasmid vector containing HLA-B*48:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:12 protein. This plasmid can be used for constructing HLA-B*48:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:13 Protein Expression Plasmid Vector	PHLAP92516843	Plasmid vector containing HLA-B*48:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:13 protein. This plasmid can be used for constructing HLA-B*48:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:01:14 Protein Expression Plasmid Vector	PHLAP92516844	Plasmid vector containing HLA-B*48:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:14 protein. This plasmid can be used for constructing HLA-B*48:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:01:01:15 Protein Expression Plasmid Vector	PHLAP92516845	Plasmid vector containing HLA-B*48:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:01:15 protein. This plasmid can be used for constructing HLA-B*48:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:02 Protein Expression Plasmid Vector	PHLAP92516846	Plasmid vector containing HLA-B*48:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:02 protein. This plasmid can be used for constructing HLA-B*48:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:03 Protein Expression Plasmid Vector	PHLAP92516847	Plasmid vector containing HLA-B*48:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:03 protein. This plasmid can be used for constructing HLA-B*48:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:04 Protein Expression Plasmid Vector	PHLAP92516848	Plasmid vector containing HLA-B*48:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:04 protein. This plasmid can be used for constructing HLA-B*48:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:05 Protein Expression Plasmid Vector	PHLAP92516849	Plasmid vector containing HLA-B*48:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:05 protein. This plasmid can be used for constructing HLA-B*48:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:06 Protein Expression Plasmid Vector	PHLAP92516850	Plasmid vector containing HLA-B*48:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:06 protein. This plasmid can be used for constructing HLA-B*48:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:07 Protein Expression Plasmid Vector	PHLAP92516851	Plasmid vector containing HLA-B*48:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:07 protein. This plasmid can be used for constructing HLA-B*48:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:08 Protein Expression Plasmid Vector	PHLAP92516852	Plasmid vector containing HLA-B*48:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:08 protein. This plasmid can be used for constructing HLA-B*48:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:01:09 Protein Expression Plasmid Vector	PHLAP92516853	Plasmid vector containing HLA-B*48:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:09 protein. This plasmid can be used for constructing HLA-B*48:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:10 Protein Expression Plasmid Vector	PHLAP92516854	Plasmid vector containing HLA-B*48:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:10 protein. This plasmid can be used for constructing HLA-B*48:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:11 Protein Expression Plasmid Vector	PHLAP92516855	Plasmid vector containing HLA-B*48:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:11 protein. This plasmid can be used for constructing HLA-B*48:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:12 Protein Expression Plasmid Vector	PHLAP92516856	Plasmid vector containing HLA-B*48:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:12 protein. This plasmid can be used for constructing HLA-B*48:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:13 Protein Expression Plasmid Vector	PHLAP92516857	Plasmid vector containing HLA-B*48:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:13 protein. This plasmid can be used for constructing HLA-B*48:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:01:14 Protein Expression Plasmid Vector	PHLAP92516858	Plasmid vector containing HLA-B*48:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:01:14 protein. This plasmid can be used for constructing HLA-B*48:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:02:01 Protein Expression Plasmid Vector	PHLAP92516859	Plasmid vector containing HLA-B*48:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:02:01 protein. This plasmid can be used for constructing HLA-B*48:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:02:02 Protein Expression Plasmid Vector	PHLAP92516860	Plasmid vector containing HLA-B*48:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:02:02 protein. This plasmid can be used for constructing HLA-B*48:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:02:03 Protein Expression Plasmid Vector	PHLAP92516861	Plasmid vector containing HLA-B*48:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:02:03 protein. This plasmid can be used for constructing HLA-B*48:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:03:01:01 Protein Expression Plasmid Vector	PHLAP92516862	Plasmid vector containing HLA-B*48:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:03:01:01 protein. This plasmid can be used for constructing HLA-B*48:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:03:01:02 Protein Expression Plasmid Vector	PHLAP92516863	Plasmid vector containing HLA-B*48:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:03:01:02 protein. This plasmid can be used for constructing HLA-B*48:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:03:01:03 Protein Expression Plasmid Vector	PHLAP92516864	Plasmid vector containing HLA-B*48:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:03:01:03 protein. This plasmid can be used for constructing HLA-B*48:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:03:02 Protein Expression Plasmid Vector	PHLAP92516865	Plasmid vector containing HLA-B*48:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:03:02 protein. This plasmid can be used for constructing HLA-B*48:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:04:01:01 Protein Expression Plasmid Vector	PHLAP92516866	Plasmid vector containing HLA-B*48:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:04:01:01 protein. This plasmid can be used for constructing HLA-B*48:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:04:01:02 Protein Expression Plasmid Vector	PHLAP92516867	Plasmid vector containing HLA-B*48:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:04:01:02 protein. This plasmid can be used for constructing HLA-B*48:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:04:02 Protein Expression Plasmid Vector	PHLAP92516868	Plasmid vector containing HLA-B*48:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:04:02 protein. This plasmid can be used for constructing HLA-B*48:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:05:01 Protein Expression Plasmid Vector	PHLAP92516869	Plasmid vector containing HLA-B*48:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:05:01 protein. This plasmid can be used for constructing HLA-B*48:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:05:02 Protein Expression Plasmid Vector	PHLAP92516870	Plasmid vector containing HLA-B*48:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:05:02 protein. This plasmid can be used for constructing HLA-B*48:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:06 Protein Expression Plasmid Vector	PHLAP92516871	Plasmid vector containing HLA-B*48:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:06 protein. This plasmid can be used for constructing HLA-B*48:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:07 Protein Expression Plasmid Vector	PHLAP92516872	Plasmid vector containing HLA-B*48:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:07 protein. This plasmid can be used for constructing HLA-B*48:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:08 Protein Expression Plasmid Vector	PHLAP92516873	Plasmid vector containing HLA-B*48:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:08 protein. This plasmid can be used for constructing HLA-B*48:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:09 Protein Expression Plasmid Vector	PHLAP92516874	Plasmid vector containing HLA-B*48:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:09 protein. This plasmid can be used for constructing HLA-B*48:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:10 Protein Expression Plasmid Vector	PHLAP92516875	Plasmid vector containing HLA-B*48:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:10 protein. This plasmid can be used for constructing HLA-B*48:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:11 Protein Expression Plasmid Vector	PHLAP92516876	Plasmid vector containing HLA-B*48:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:11 protein. This plasmid can be used for constructing HLA-B*48:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:12 Protein Expression Plasmid Vector	PHLAP92516877	Plasmid vector containing HLA-B*48:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:12 protein. This plasmid can be used for constructing HLA-B*48:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:13 Protein Expression Plasmid Vector	PHLAP92516878	Plasmid vector containing HLA-B*48:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:13 protein. This plasmid can be used for constructing HLA-B*48:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:14 Protein Expression Plasmid Vector	PHLAP92516879	Plasmid vector containing HLA-B*48:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:14 protein. This plasmid can be used for constructing HLA-B*48:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:15 Protein Expression Plasmid Vector	PHLAP92516880	Plasmid vector containing HLA-B*48:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:15 protein. This plasmid can be used for constructing HLA-B*48:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:16 Protein Expression Plasmid Vector	PHLAP92516881	Plasmid vector containing HLA-B*48:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:16 protein. This plasmid can be used for constructing HLA-B*48:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:17 Protein Expression Plasmid Vector	PHLAP92516882	Plasmid vector containing HLA-B*48:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:17 protein. This plasmid can be used for constructing HLA-B*48:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:18 Protein Expression Plasmid Vector	PHLAP92516883	Plasmid vector containing HLA-B*48:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:18 protein. This plasmid can be used for constructing HLA-B*48:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:19 Protein Expression Plasmid Vector	PHLAP92516884	Plasmid vector containing HLA-B*48:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:19 protein. This plasmid can be used for constructing HLA-B*48:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:20 Protein Expression Plasmid Vector	PHLAP92516885	Plasmid vector containing HLA-B*48:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:20 protein. This plasmid can be used for constructing HLA-B*48:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:21 Protein Expression Plasmid Vector	PHLAP92516886	Plasmid vector containing HLA-B*48:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:21 protein. This plasmid can be used for constructing HLA-B*48:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:22 Protein Expression Plasmid Vector	PHLAP92516887	Plasmid vector containing HLA-B*48:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:22 protein. This plasmid can be used for constructing HLA-B*48:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:23 Protein Expression Plasmid Vector	PHLAP92516888	Plasmid vector containing HLA-B*48:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:23 protein. This plasmid can be used for constructing HLA-B*48:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:24 Protein Expression Plasmid Vector	PHLAP92516889	Plasmid vector containing HLA-B*48:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:24 protein. This plasmid can be used for constructing HLA-B*48:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:25 Protein Expression Plasmid Vector	PHLAP92516890	Plasmid vector containing HLA-B*48:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:25 protein. This plasmid can be used for constructing HLA-B*48:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:26 Protein Expression Plasmid Vector	PHLAP92516891	Plasmid vector containing HLA-B*48:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:26 protein. This plasmid can be used for constructing HLA-B*48:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:27 Protein Expression Plasmid Vector	PHLAP925168912	Plasmid vector containing HLA-B*48:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:27 protein. This plasmid can be used for constructing HLA-B*48:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:28 Protein Expression Plasmid Vector	PHLAP925168913	Plasmid vector containing HLA-B*48:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:28 protein. This plasmid can be used for constructing HLA-B*48:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:29 Protein Expression Plasmid Vector	PHLAP925168914	Plasmid vector containing HLA-B*48:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:29 protein. This plasmid can be used for constructing HLA-B*48:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:30 Protein Expression Plasmid Vector	PHLAP925168915	Plasmid vector containing HLA-B*48:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:30 protein. This plasmid can be used for constructing HLA-B*48:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:31 Protein Expression Plasmid Vector	PHLAP925168916	Plasmid vector containing HLA-B*48:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:31 protein. This plasmid can be used for constructing HLA-B*48:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:32 Protein Expression Plasmid Vector	PHLAP925168917	Plasmid vector containing HLA-B*48:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:32 protein. This plasmid can be used for constructing HLA-B*48:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:33 Protein Expression Plasmid Vector	PHLAP925168918	Plasmid vector containing HLA-B*48:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:33 protein. This plasmid can be used for constructing HLA-B*48:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:34 Protein Expression Plasmid Vector	PHLAP925168919	Plasmid vector containing HLA-B*48:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:34 protein. This plasmid can be used for constructing HLA-B*48:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:35 Protein Expression Plasmid Vector	PHLAP92516900	Plasmid vector containing HLA-B*48:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:35 protein. This plasmid can be used for constructing HLA-B*48:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:36 Protein Expression Plasmid Vector	PHLAP92516901	Plasmid vector containing HLA-B*48:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:36 protein. This plasmid can be used for constructing HLA-B*48:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:37 Protein Expression Plasmid Vector	PHLAP92516902	Plasmid vector containing HLA-B*48:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:37 protein. This plasmid can be used for constructing HLA-B*48:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:38 Protein Expression Plasmid Vector	PHLAP92516903	Plasmid vector containing HLA-B*48:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:38 protein. This plasmid can be used for constructing HLA-B*48:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:39 Protein Expression Plasmid Vector	PHLAP92516904	Plasmid vector containing HLA-B*48:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:39 protein. This plasmid can be used for constructing HLA-B*48:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:40 Protein Expression Plasmid Vector	PHLAP92516905	Plasmid vector containing HLA-B*48:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:40 protein. This plasmid can be used for constructing HLA-B*48:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:41 Protein Expression Plasmid Vector	PHLAP92516906	Plasmid vector containing HLA-B*48:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:41 protein. This plasmid can be used for constructing HLA-B*48:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:42 Protein Expression Plasmid Vector	PHLAP92516907	Plasmid vector containing HLA-B*48:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:42 protein. This plasmid can be used for constructing HLA-B*48:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:43:01 Protein Expression Plasmid Vector	PHLAP92516908	Plasmid vector containing HLA-B*48:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:43:01 protein. This plasmid can be used for constructing HLA-B*48:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:43:02 Protein Expression Plasmid Vector	PHLAP92516909	Plasmid vector containing HLA-B*48:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:43:02 protein. This plasmid can be used for constructing HLA-B*48:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:44 Protein Expression Plasmid Vector	PHLAP925169110	Plasmid vector containing HLA-B*48:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:44 protein. This plasmid can be used for constructing HLA-B*48:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:45 Protein Expression Plasmid Vector	PHLAP925169111	Plasmid vector containing HLA-B*48:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:45 protein. This plasmid can be used for constructing HLA-B*48:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:46 Protein Expression Plasmid Vector	PHLAP925169112	Plasmid vector containing HLA-B*48:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:46 protein. This plasmid can be used for constructing HLA-B*48:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:47 Protein Expression Plasmid Vector	PHLAP925169113	Plasmid vector containing HLA-B*48:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:47 protein. This plasmid can be used for constructing HLA-B*48:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:48 Protein Expression Plasmid Vector	PHLAP925169114	Plasmid vector containing HLA-B*48:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:48 protein. This plasmid can be used for constructing HLA-B*48:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:49 Protein Expression Plasmid Vector	PHLAP925169115	Plasmid vector containing HLA-B*48:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:49 protein. This plasmid can be used for constructing HLA-B*48:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:50 Protein Expression Plasmid Vector	PHLAP92516916	Plasmid vector containing HLA-B*48:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:50 protein. This plasmid can be used for constructing HLA-B*48:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:51 Protein Expression Plasmid Vector	PHLAP92516917	Plasmid vector containing HLA-B*48:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:51 protein. This plasmid can be used for constructing HLA-B*48:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:52 Protein Expression Plasmid Vector	PHLAP92516918	Plasmid vector containing HLA-B*48:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:52 protein. This plasmid can be used for constructing HLA-B*48:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:53 Protein Expression Plasmid Vector	PHLAP92516919	Plasmid vector containing HLA-B*48:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:53 protein. This plasmid can be used for constructing HLA-B*48:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:54 Protein Expression Plasmid Vector	PHLAP92516920	Plasmid vector containing HLA-B*48:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:54 protein. This plasmid can be used for constructing HLA-B*48:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:55 Protein Expression Plasmid Vector	PHLAP92516921	Plasmid vector containing HLA-B*48:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:55 protein. This plasmid can be used for constructing HLA-B*48:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:56 Protein Expression Plasmid Vector	PHLAP92516922	Plasmid vector containing HLA-B*48:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:56 protein. This plasmid can be used for constructing HLA-B*48:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:57 Protein Expression Plasmid Vector	PHLAP92516923	Plasmid vector containing HLA-B*48:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:57 protein. This plasmid can be used for constructing HLA-B*48:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:58 Protein Expression Plasmid Vector	PHLAP92516924	Plasmid vector containing HLA-B*48:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:58 protein. This plasmid can be used for constructing HLA-B*48:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:59N Protein Expression Plasmid Vector	PHLAP92516925	Plasmid vector containing HLA-B*48:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:59N protein. This plasmid can be used for constructing HLA-B*48:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:60 Protein Expression Plasmid Vector	PHLAP92516926	Plasmid vector containing HLA-B*48:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:60 protein. This plasmid can be used for constructing HLA-B*48:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:61 Protein Expression Plasmid Vector	PHLAP92516927	Plasmid vector containing HLA-B*48:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:61 protein. This plasmid can be used for constructing HLA-B*48:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:62 Protein Expression Plasmid Vector	PHLAP92516928	Plasmid vector containing HLA-B*48:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:62 protein. This plasmid can be used for constructing HLA-B*48:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:63 Protein Expression Plasmid Vector	PHLAP92516929	Plasmid vector containing HLA-B*48:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:63 protein. This plasmid can be used for constructing HLA-B*48:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:64 Protein Expression Plasmid Vector	PHLAP92516930	Plasmid vector containing HLA-B*48:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:64 protein. This plasmid can be used for constructing HLA-B*48:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:65 Protein Expression Plasmid Vector	PHLAP92516931	Plasmid vector containing HLA-B*48:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:65 protein. This plasmid can be used for constructing HLA-B*48:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*48:66 Protein Expression Plasmid Vector	PHLAP92516932	Plasmid vector containing HLA-B*48:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:66 protein. This plasmid can be used for constructing HLA-B*48:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*48:67 Protein Expression Plasmid Vector	PHLAP92516933	Plasmid vector containing HLA-B*48:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*48:67 protein. This plasmid can be used for constructing HLA-B*48:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*48:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:01 Protein Expression Plasmid Vector	PHLAP92516934	Plasmid vector containing HLA-B*49:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:01 protein. This plasmid can be used for constructing HLA-B*49:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:02 Protein Expression Plasmid Vector	PHLAP92516935	Plasmid vector containing HLA-B*49:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:02 protein. This plasmid can be used for constructing HLA-B*49:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:03 Protein Expression Plasmid Vector	PHLAP92516936	Plasmid vector containing HLA-B*49:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:03 protein. This plasmid can be used for constructing HLA-B*49:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:04 Protein Expression Plasmid Vector	PHLAP92516937	Plasmid vector containing HLA-B*49:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:04 protein. This plasmid can be used for constructing HLA-B*49:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:05 Protein Expression Plasmid Vector	PHLAP92516938	Plasmid vector containing HLA-B*49:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:05 protein. This plasmid can be used for constructing HLA-B*49:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:01:06 Protein Expression Plasmid Vector	PHLAP92516939	Plasmid vector containing HLA-B*49:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:06 protein. This plasmid can be used for constructing HLA-B*49:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:07 Protein Expression Plasmid Vector	PHLAP92516940	Plasmid vector containing HLA-B*49:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:07 protein. This plasmid can be used for constructing HLA-B*49:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:08 Protein Expression Plasmid Vector	PHLAP92516941	Plasmid vector containing HLA-B*49:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:08 protein. This plasmid can be used for constructing HLA-B*49:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:09 Protein Expression Plasmid Vector	PHLAP92516942	Plasmid vector containing HLA-B*49:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:09 protein. This plasmid can be used for constructing HLA-B*49:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:10 Protein Expression Plasmid Vector	PHLAP92516943	Plasmid vector containing HLA-B*49:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:10 protein. This plasmid can be used for constructing HLA-B*49:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:11 Protein Expression Plasmid Vector	PHLAP92516944	Plasmid vector containing HLA-B*49:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:11 protein. This plasmid can be used for constructing HLA-B*49:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:12 Protein Expression Plasmid Vector	PHLAP92516945	Plasmid vector containing HLA-B*49:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:12 protein. This plasmid can be used for constructing HLA-B*49:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:01:13 Protein Expression Plasmid Vector	PHLAP92516946	Plasmid vector containing HLA-B*49:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:13 protein. This plasmid can be used for constructing HLA-B*49:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:14 Protein Expression Plasmid Vector	PHLAP92516947	Plasmid vector containing HLA-B*49:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:14 protein. This plasmid can be used for constructing HLA-B*49:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:15 Protein Expression Plasmid Vector	PHLAP92516948	Plasmid vector containing HLA-B*49:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:15 protein. This plasmid can be used for constructing HLA-B*49:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:16 Protein Expression Plasmid Vector	PHLAP92516949	Plasmid vector containing HLA-B*49:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:16 protein. This plasmid can be used for constructing HLA-B*49:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:17 Protein Expression Plasmid Vector	PHLAP92516950	Plasmid vector containing HLA-B*49:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:17 protein. This plasmid can be used for constructing HLA-B*49:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:18 Protein Expression Plasmid Vector	PHLAP92516951	Plasmid vector containing HLA-B*49:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:18 protein. This plasmid can be used for constructing HLA-B*49:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:19 Protein Expression Plasmid Vector	PHLAP92516952	Plasmid vector containing HLA-B*49:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:19 protein. This plasmid can be used for constructing HLA-B*49:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:01:20Q Protein Expression Plasmid Vector	PHLAP92516953	Plasmid vector containing HLA-B*49:01:01:20Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:20Q protein. This plasmid can be used for constructing HLA-B*49:01:01:20Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:20Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:21 Protein Expression Plasmid Vector	PHLAP92516954	Plasmid vector containing HLA-B*49:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:21 protein. This plasmid can be used for constructing HLA-B*49:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:22 Protein Expression Plasmid Vector	PHLAP92516955	Plasmid vector containing HLA-B*49:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:22 protein. This plasmid can be used for constructing HLA-B*49:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:01:23 Protein Expression Plasmid Vector	PHLAP92516956	Plasmid vector containing HLA-B*49:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:01:23 protein. This plasmid can be used for constructing HLA-B*49:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:02 Protein Expression Plasmid Vector	PHLAP92516957	Plasmid vector containing HLA-B*49:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:02 protein. This plasmid can be used for constructing HLA-B*49:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:03 Protein Expression Plasmid Vector	PHLAP92516958	Plasmid vector containing HLA-B*49:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:03 protein. This plasmid can be used for constructing HLA-B*49:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:04 Protein Expression Plasmid Vector	PHLAP92516959	Plasmid vector containing HLA-B*49:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:04 protein. This plasmid can be used for constructing HLA-B*49:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:05 Protein Expression Plasmid Vector	PHLAP92516960	Plasmid vector containing HLA-B*49:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:05 protein. This plasmid can be used for constructing HLA-B*49:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:06 Protein Expression Plasmid Vector	PHLAP92516961	Plasmid vector containing HLA-B*49:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:06 protein. This plasmid can be used for constructing HLA-B*49:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:07 Protein Expression Plasmid Vector	PHLAP92516962	Plasmid vector containing HLA-B*49:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:07 protein. This plasmid can be used for constructing HLA-B*49:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:08 Protein Expression Plasmid Vector	PHLAP92516963	Plasmid vector containing HLA-B*49:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:08 protein. This plasmid can be used for constructing HLA-B*49:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:09 Protein Expression Plasmid Vector	PHLAP92516964	Plasmid vector containing HLA-B*49:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:09 protein. This plasmid can be used for constructing HLA-B*49:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:10 Protein Expression Plasmid Vector	PHLAP92516965	Plasmid vector containing HLA-B*49:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:10 protein. This plasmid can be used for constructing HLA-B*49:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:11 Protein Expression Plasmid Vector	PHLAP92516966	Plasmid vector containing HLA-B*49:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:11 protein. This plasmid can be used for constructing HLA-B*49:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:12 Protein Expression Plasmid Vector	PHLAP92516967	Plasmid vector containing HLA-B*49:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:12 protein. This plasmid can be used for constructing HLA-B*49:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:13 Protein Expression Plasmid Vector	PHLAP92516968	Plasmid vector containing HLA-B*49:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:13 protein. This plasmid can be used for constructing HLA-B*49:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:14 Protein Expression Plasmid Vector	PHLAP92516969	Plasmid vector containing HLA-B*49:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:14 protein. This plasmid can be used for constructing HLA-B*49:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:15 Protein Expression Plasmid Vector	PHLAP92516970	Plasmid vector containing HLA-B*49:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:15 protein. This plasmid can be used for constructing HLA-B*49:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:16 Protein Expression Plasmid Vector	PHLAP92516971	Plasmid vector containing HLA-B*49:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:16 protein. This plasmid can be used for constructing HLA-B*49:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:17 Protein Expression Plasmid Vector	PHLAP92516972	Plasmid vector containing HLA-B*49:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:17 protein. This plasmid can be used for constructing HLA-B*49:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:18 Protein Expression Plasmid Vector	PHLAP92516973	Plasmid vector containing HLA-B*49:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:18 protein. This plasmid can be used for constructing HLA-B*49:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:19 Protein Expression Plasmid Vector	PHLAP92516974	Plasmid vector containing HLA-B*49:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:19 protein. This plasmid can be used for constructing HLA-B*49:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:20 Protein Expression Plasmid Vector	PHLAP92516975	Plasmid vector containing HLA-B*49:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:20 protein. This plasmid can be used for constructing HLA-B*49:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:01:21 Protein Expression Plasmid Vector	PHLAP92516976	Plasmid vector containing HLA-B*49:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:21 protein. This plasmid can be used for constructing HLA-B*49:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:22 Protein Expression Plasmid Vector	PHLAP92516977	Plasmid vector containing HLA-B*49:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:22 protein. This plasmid can be used for constructing HLA-B*49:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:23 Protein Expression Plasmid Vector	PHLAP92516978	Plasmid vector containing HLA-B*49:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:23 protein. This plasmid can be used for constructing HLA-B*49:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:24 Protein Expression Plasmid Vector	PHLAP92516979	Plasmid vector containing HLA-B*49:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:24 protein. This plasmid can be used for constructing HLA-B*49:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:25 Protein Expression Plasmid Vector	PHLAP92516980	Plasmid vector containing HLA-B*49:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:25 protein. This plasmid can be used for constructing HLA-B*49:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:26 Protein Expression Plasmid Vector	PHLAP92516981	Plasmid vector containing HLA-B*49:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:26 protein. This plasmid can be used for constructing HLA-B*49:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:27 Protein Expression Plasmid Vector	PHLAP92516982	Plasmid vector containing HLA-B*49:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:27 protein. This plasmid can be used for constructing HLA-B*49:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:01:28 Protein Expression Plasmid Vector	PHLAP92516983	Plasmid vector containing HLA-B*49:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:01:28 protein. This plasmid can be used for constructing HLA-B*49:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:02 Protein Expression Plasmid Vector	PHLAP92516984	Plasmid vector containing HLA-B*49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:02 protein. This plasmid can be used for constructing HLA-B*49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:03 Protein Expression Plasmid Vector	PHLAP92516985	Plasmid vector containing HLA-B*49:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:03 protein. This plasmid can be used for constructing HLA-B*49:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:04:01 Protein Expression Plasmid Vector	PHLAP92516986	Plasmid vector containing HLA-B*49:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:04:01 protein. This plasmid can be used for constructing HLA-B*49:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:04:02 Protein Expression Plasmid Vector	PHLAP92516987	Plasmid vector containing HLA-B*49:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:04:02 protein. This plasmid can be used for constructing HLA-B*49:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:05:01 Protein Expression Plasmid Vector	PHLAP92516988	Plasmid vector containing HLA-B*49:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:05:01 protein. This plasmid can be used for constructing HLA-B*49:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:05:02 Protein Expression Plasmid Vector	PHLAP92516989	Plasmid vector containing HLA-B*49:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:05:02 protein. This plasmid can be used for constructing HLA-B*49:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:06 Protein Expression Plasmid Vector	PHLAP92516990	Plasmid vector containing HLA-B*49:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:06 protein. This plasmid can be used for constructing HLA-B*49:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:07 Protein Expression Plasmid Vector	PHLAP92516991	Plasmid vector containing HLA-B*49:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:07 protein. This plasmid can be used for constructing HLA-B*49:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:08 Protein Expression Plasmid Vector	PHLAP92516992	Plasmid vector containing HLA-B*49:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:08 protein. This plasmid can be used for constructing HLA-B*49:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:09 Protein Expression Plasmid Vector	PHLAP92516993	Plasmid vector containing HLA-B*49:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:09 protein. This plasmid can be used for constructing HLA-B*49:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:10 Protein Expression Plasmid Vector	PHLAP92516994	Plasmid vector containing HLA-B*49:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:10 protein. This plasmid can be used for constructing HLA-B*49:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:11 Protein Expression Plasmid Vector	PHLAP92516995	Plasmid vector containing HLA-B*49:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:11 protein. This plasmid can be used for constructing HLA-B*49:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:12 Protein Expression Plasmid Vector	PHLAP92516996	Plasmid vector containing HLA-B*49:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:12 protein. This plasmid can be used for constructing HLA-B*49:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:13 Protein Expression Plasmid Vector	PHLAP92516997	Plasmid vector containing HLA-B*49:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:13 protein. This plasmid can be used for constructing HLA-B*49:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:14 Protein Expression Plasmid Vector	PHLAP92516998	Plasmid vector containing HLA-B*49:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:14 protein. This plasmid can be used for constructing HLA-B*49:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:15 Protein Expression Plasmid Vector	PHLAP92516999	Plasmid vector containing HLA-B*49:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:15 protein. This plasmid can be used for constructing HLA-B*49:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:16 Protein Expression Plasmid Vector	PHLAP92517000	Plasmid vector containing HLA-B*49:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:16 protein. This plasmid can be used for constructing HLA-B*49:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:17 Protein Expression Plasmid Vector	PHLAP92517001	Plasmid vector containing HLA-B*49:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:17 protein. This plasmid can be used for constructing HLA-B*49:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:18:01 Protein Expression Plasmid Vector	PHLAP92517002	Plasmid vector containing HLA-B*49:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:18:01 protein. This plasmid can be used for constructing HLA-B*49:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:18:02 Protein Expression Plasmid Vector	PHLAP92517003	Plasmid vector containing HLA-B*49:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:18:02 protein. This plasmid can be used for constructing HLA-B*49:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:19N Protein Expression Plasmid Vector	PHLAP92517004	Plasmid vector containing HLA-B*49:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:19N protein. This plasmid can be used for constructing HLA-B*49:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:20 Protein Expression Plasmid Vector	PHLAP92517005	Plasmid vector containing HLA-B*49:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:20 protein. This plasmid can be used for constructing HLA-B*49:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:21 Protein Expression Plasmid Vector	PHLAP92517006	Plasmid vector containing HLA-B*49:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:21 protein. This plasmid can be used for constructing HLA-B*49:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:22 Protein Expression Plasmid Vector	PHLAP92517007	Plasmid vector containing HLA-B*49:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:22 protein. This plasmid can be used for constructing HLA-B*49:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:23 Protein Expression Plasmid Vector	PHLAP92517008	Plasmid vector containing HLA-B*49:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:23 protein. This plasmid can be used for constructing HLA-B*49:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:24 Protein Expression Plasmid Vector	PHLAP92517009	Plasmid vector containing HLA-B*49:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:24 protein. This plasmid can be used for constructing HLA-B*49:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:25 Protein Expression Plasmid Vector	PHLAP925170110	Plasmid vector containing HLA-B*49:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:25 protein. This plasmid can be used for constructing HLA-B*49:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:26 Protein Expression Plasmid Vector	PHLAP925170111	Plasmid vector containing HLA-B*49:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:26 protein. This plasmid can be used for constructing HLA-B*49:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:27 Protein Expression Plasmid Vector	PHLAP925170112	Plasmid vector containing HLA-B*49:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:27 protein. This plasmid can be used for constructing HLA-B*49:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:28:01 Protein Expression Plasmid Vector	PHLAP925170113	Plasmid vector containing HLA-B*49:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:28:01 protein. This plasmid can be used for constructing HLA-B*49:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:28:02 Protein Expression Plasmid Vector	PHLAP925170114	Plasmid vector containing HLA-B*49:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:28:02 protein. This plasmid can be used for constructing HLA-B*49:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:29 Protein Expression Plasmid Vector	PHLAP925170115	Plasmid vector containing HLA-B*49:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:29 protein. This plasmid can be used for constructing HLA-B*49:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:30 Protein Expression Plasmid Vector	PHLAP92517016	Plasmid vector containing HLA-B*49:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:30 protein. This plasmid can be used for constructing HLA-B*49:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:31 Protein Expression Plasmid Vector	PHLAP92517017	Plasmid vector containing HLA-B*49:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:31 protein. This plasmid can be used for constructing HLA-B*49:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:32 Protein Expression Plasmid Vector	PHLAP92517018	Plasmid vector containing HLA-B*49:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:32 protein. This plasmid can be used for constructing HLA-B*49:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:33 Protein Expression Plasmid Vector	PHLAP92517019	Plasmid vector containing HLA-B*49:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:33 protein. This plasmid can be used for constructing HLA-B*49:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:34 Protein Expression Plasmid Vector	PHLAP92517020	Plasmid vector containing HLA-B*49:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:34 protein. This plasmid can be used for constructing HLA-B*49:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:35 Protein Expression Plasmid Vector	PHLAP92517021	Plasmid vector containing HLA-B*49:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:35 protein. This plasmid can be used for constructing HLA-B*49:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:36 Protein Expression Plasmid Vector	PHLAP92517022	Plasmid vector containing HLA-B*49:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:36 protein. This plasmid can be used for constructing HLA-B*49:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:37 Protein Expression Plasmid Vector	PHLAP92517023	Plasmid vector containing HLA-B*49:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:37 protein. This plasmid can be used for constructing HLA-B*49:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:38 Protein Expression Plasmid Vector	PHLAP92517024	Plasmid vector containing HLA-B*49:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:38 protein. This plasmid can be used for constructing HLA-B*49:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:39 Protein Expression Plasmid Vector	PHLAP92517025	Plasmid vector containing HLA-B*49:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:39 protein. This plasmid can be used for constructing HLA-B*49:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:40 Protein Expression Plasmid Vector	PHLAP92517026	Plasmid vector containing HLA-B*49:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:40 protein. This plasmid can be used for constructing HLA-B*49:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:41 Protein Expression Plasmid Vector	PHLAP92517027	Plasmid vector containing HLA-B*49:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:41 protein. This plasmid can be used for constructing HLA-B*49:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:42 Protein Expression Plasmid Vector	PHLAP92517028	Plasmid vector containing HLA-B*49:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:42 protein. This plasmid can be used for constructing HLA-B*49:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:43 Protein Expression Plasmid Vector	PHLAP92517029	Plasmid vector containing HLA-B*49:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:43 protein. This plasmid can be used for constructing HLA-B*49:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:44 Protein Expression Plasmid Vector	PHLAP92517030	Plasmid vector containing HLA-B*49:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:44 protein. This plasmid can be used for constructing HLA-B*49:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:45 Protein Expression Plasmid Vector	PHLAP92517031	Plasmid vector containing HLA-B*49:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:45 protein. This plasmid can be used for constructing HLA-B*49:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:46 Protein Expression Plasmid Vector	PHLAP92517032	Plasmid vector containing HLA-B*49:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:46 protein. This plasmid can be used for constructing HLA-B*49:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:47:01 Protein Expression Plasmid Vector	PHLAP92517033	Plasmid vector containing HLA-B*49:47:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:47:01 protein. This plasmid can be used for constructing HLA-B*49:47:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:47:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:47:02 Protein Expression Plasmid Vector	PHLAP92517034	Plasmid vector containing HLA-B*49:47:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:47:02 protein. This plasmid can be used for constructing HLA-B*49:47:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:47:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:48 Protein Expression Plasmid Vector	PHLAP92517035	Plasmid vector containing HLA-B*49:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:48 protein. This plasmid can be used for constructing HLA-B*49:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:49 Protein Expression Plasmid Vector	PHLAP92517036	Plasmid vector containing HLA-B*49:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:49 protein. This plasmid can be used for constructing HLA-B*49:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:50 Protein Expression Plasmid Vector	PHLAP92517037	Plasmid vector containing HLA-B*49:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:50 protein. This plasmid can be used for constructing HLA-B*49:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:51 Protein Expression Plasmid Vector	PHLAP92517038	Plasmid vector containing HLA-B*49:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:51 protein. This plasmid can be used for constructing HLA-B*49:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:52 Protein Expression Plasmid Vector	PHLAP92517039	Plasmid vector containing HLA-B*49:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:52 protein. This plasmid can be used for constructing HLA-B*49:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:53 Protein Expression Plasmid Vector	PHLAP925170400	Plasmid vector containing HLA-B*49:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:53 protein. This plasmid can be used for constructing HLA-B*49:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:54 Protein Expression Plasmid Vector	PHLAP925170401	Plasmid vector containing HLA-B*49:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:54 protein. This plasmid can be used for constructing HLA-B*49:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:55 Protein Expression Plasmid Vector	PHLAP925170402	Plasmid vector containing HLA-B*49:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:55 protein. This plasmid can be used for constructing HLA-B*49:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:56 Protein Expression Plasmid Vector	PHLAP925170403	Plasmid vector containing HLA-B*49:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:56 protein. This plasmid can be used for constructing HLA-B*49:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:57 Protein Expression Plasmid Vector	PHLAP925170404	Plasmid vector containing HLA-B*49:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:57 protein. This plasmid can be used for constructing HLA-B*49:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:58 Protein Expression Plasmid Vector	PHLAP925170405	Plasmid vector containing HLA-B*49:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:58 protein. This plasmid can be used for constructing HLA-B*49:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:59 Protein Expression Plasmid Vector	PHLAP925170406	Plasmid vector containing HLA-B*49:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:59 protein. This plasmid can be used for constructing HLA-B*49:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:60N Protein Expression Plasmid Vector	PHLAP925170407	Plasmid vector containing HLA-B*49:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:60N protein. This plasmid can be used for constructing HLA-B*49:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:61 Protein Expression Plasmid Vector	PHLAP92517048	Plasmid vector containing HLA-B*49:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:61 protein. This plasmid can be used for constructing HLA-B*49:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:62 Protein Expression Plasmid Vector	PHLAP92517049	Plasmid vector containing HLA-B*49:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:62 protein. This plasmid can be used for constructing HLA-B*49:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:63 Protein Expression Plasmid Vector	PHLAP92517050	Plasmid vector containing HLA-B*49:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:63 protein. This plasmid can be used for constructing HLA-B*49:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:64 Protein Expression Plasmid Vector	PHLAP92517051	Plasmid vector containing HLA-B*49:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:64 protein. This plasmid can be used for constructing HLA-B*49:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:65 Protein Expression Plasmid Vector	PHLAP92517052	Plasmid vector containing HLA-B*49:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:65 protein. This plasmid can be used for constructing HLA-B*49:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:66 Protein Expression Plasmid Vector	PHLAP92517053	Plasmid vector containing HLA-B*49:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:66 protein. This plasmid can be used for constructing HLA-B*49:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:67 Protein Expression Plasmid Vector	PHLAP92517054	Plasmid vector containing HLA-B*49:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:67 protein. This plasmid can be used for constructing HLA-B*49:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:68 Protein Expression Plasmid Vector	PHLAP92517055	Plasmid vector containing HLA-B*49:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:68 protein. This plasmid can be used for constructing HLA-B*49:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:69 Protein Expression Plasmid Vector	PHLAP92517056	Plasmid vector containing HLA-B*49:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:69 protein. This plasmid can be used for constructing HLA-B*49:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:70 Protein Expression Plasmid Vector	PHLAP92517057	Plasmid vector containing HLA-B*49:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:70 protein. This plasmid can be used for constructing HLA-B*49:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:71 Protein Expression Plasmid Vector	PHLAP92517058	Plasmid vector containing HLA-B*49:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:71 protein. This plasmid can be used for constructing HLA-B*49:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:72 Protein Expression Plasmid Vector	PHLAP92517059	Plasmid vector containing HLA-B*49:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:72 protein. This plasmid can be used for constructing HLA-B*49:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:73 Protein Expression Plasmid Vector	PHLAP92517060	Plasmid vector containing HLA-B*49:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:73 protein. This plasmid can be used for constructing HLA-B*49:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:74 Protein Expression Plasmid Vector	PHLAP92517061	Plasmid vector containing HLA-B*49:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:74 protein. This plasmid can be used for constructing HLA-B*49:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:75 Protein Expression Plasmid Vector	PHLAP92517062	Plasmid vector containing HLA-B*49:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:75 protein. This plasmid can be used for constructing HLA-B*49:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:76 Protein Expression Plasmid Vector	PHLAP92517063	Plasmid vector containing HLA-B*49:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:76 protein. This plasmid can be used for constructing HLA-B*49:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:77 Protein Expression Plasmid Vector	PHLAP92517064	Plasmid vector containing HLA-B*49:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:77 protein. This plasmid can be used for constructing HLA-B*49:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:78 Protein Expression Plasmid Vector	PHLAP92517065	Plasmid vector containing HLA-B*49:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:78 protein. This plasmid can be used for constructing HLA-B*49:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:79 Protein Expression Plasmid Vector	PHLAP92517066	Plasmid vector containing HLA-B*49:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:79 protein. This plasmid can be used for constructing HLA-B*49:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:80 Protein Expression Plasmid Vector	PHLAP92517067	Plasmid vector containing HLA-B*49:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:80 protein. This plasmid can be used for constructing HLA-B*49:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:81 Protein Expression Plasmid Vector	PHLAP92517068	Plasmid vector containing HLA-B*49:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:81 protein. This plasmid can be used for constructing HLA-B*49:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:82 Protein Expression Plasmid Vector	PHLAP92517069	Plasmid vector containing HLA-B*49:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:82 protein. This plasmid can be used for constructing HLA-B*49:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:83 Protein Expression Plasmid Vector	PHLAP92517070	Plasmid vector containing HLA-B*49:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:83 protein. This plasmid can be used for constructing HLA-B*49:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:84 Protein Expression Plasmid Vector	PHLAP92517071	Plasmid vector containing HLA-B*49:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:84 protein. This plasmid can be used for constructing HLA-B*49:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:85 Protein Expression Plasmid Vector	PHLAP92517072	Plasmid vector containing HLA-B*49:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:85 protein. This plasmid can be used for constructing HLA-B*49:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:86 Protein Expression Plasmid Vector	PHLAP92517073	Plasmid vector containing HLA-B*49:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:86 protein. This plasmid can be used for constructing HLA-B*49:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:87 Protein Expression Plasmid Vector	PHLAP92517074	Plasmid vector containing HLA-B*49:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:87 protein. This plasmid can be used for constructing HLA-B*49:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:88 Protein Expression Plasmid Vector	PHLAP92517075	Plasmid vector containing HLA-B*49:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:88 protein. This plasmid can be used for constructing HLA-B*49:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:89N Protein Expression Plasmid Vector	PHLAP92517076	Plasmid vector containing HLA-B*49:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:89N protein. This plasmid can be used for constructing HLA-B*49:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:90 Protein Expression Plasmid Vector	PHLAP92517077	Plasmid vector containing HLA-B*49:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:90 protein. This plasmid can be used for constructing HLA-B*49:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:91 Protein Expression Plasmid Vector	PHLAP92517078	Plasmid vector containing HLA-B*49:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:91 protein. This plasmid can be used for constructing HLA-B*49:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:92 Protein Expression Plasmid Vector	PHLAP92517079	Plasmid vector containing HLA-B*49:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:92 protein. This plasmid can be used for constructing HLA-B*49:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*49:93 Protein Expression Plasmid Vector	PHLAP92517080	Plasmid vector containing HLA-B*49:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:93 protein. This plasmid can be used for constructing HLA-B*49:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*49:94 Protein Expression Plasmid Vector	PHLAP92517081	Plasmid vector containing HLA-B*49:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*49:94 protein. This plasmid can be used for constructing HLA-B*49:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*49:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:01 Protein Expression Plasmid Vector	PHLAP92517082	Plasmid vector containing HLA-B*50:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:01 protein. This plasmid can be used for constructing HLA-B*50:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:02 Protein Expression Plasmid Vector	PHLAP92517083	Plasmid vector containing HLA-B*50:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:02 protein. This plasmid can be used for constructing HLA-B*50:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:03 Protein Expression Plasmid Vector	PHLAP92517084	Plasmid vector containing HLA-B*50:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:03 protein. This plasmid can be used for constructing HLA-B*50:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:04 Protein Expression Plasmid Vector	PHLAP92517085	Plasmid vector containing HLA-B*50:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:04 protein. This plasmid can be used for constructing HLA-B*50:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:05 Protein Expression Plasmid Vector	PHLAP92517086	Plasmid vector containing HLA-B*50:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:05 protein. This plasmid can be used for constructing HLA-B*50:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:01:01:06 Protein Expression Plasmid Vector	PHLAP92517087	Plasmid vector containing HLA-B*50:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:06 protein. This plasmid can be used for constructing HLA-B*50:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:07 Protein Expression Plasmid Vector	PHLAP92517088	Plasmid vector containing HLA-B*50:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:07 protein. This plasmid can be used for constructing HLA-B*50:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:08 Protein Expression Plasmid Vector	PHLAP92517089	Plasmid vector containing HLA-B*50:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:08 protein. This plasmid can be used for constructing HLA-B*50:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:09 Protein Expression Plasmid Vector	PHLAP92517090	Plasmid vector containing HLA-B*50:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:09 protein. This plasmid can be used for constructing HLA-B*50:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:10 Protein Expression Plasmid Vector	PHLAP92517091	Plasmid vector containing HLA-B*50:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:10 protein. This plasmid can be used for constructing HLA-B*50:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:11 Protein Expression Plasmid Vector	PHLAP92517092	Plasmid vector containing HLA-B*50:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:11 protein. This plasmid can be used for constructing HLA-B*50:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:01:12 Protein Expression Plasmid Vector	PHLAP92517093	Plasmid vector containing HLA-B*50:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:12 protein. This plasmid can be used for constructing HLA-B*50:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:01:01:13 Protein Expression Plasmid Vector	PHLAP92517094	Plasmid vector containing HLA-B*50:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:01:13 protein. This plasmid can be used for constructing HLA-B*50:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:02 Protein Expression Plasmid Vector	PHLAP92517095	Plasmid vector containing HLA-B*50:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:02 protein. This plasmid can be used for constructing HLA-B*50:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:03 Protein Expression Plasmid Vector	PHLAP92517096	Plasmid vector containing HLA-B*50:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:03 protein. This plasmid can be used for constructing HLA-B*50:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:04 Protein Expression Plasmid Vector	PHLAP92517097	Plasmid vector containing HLA-B*50:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:04 protein. This plasmid can be used for constructing HLA-B*50:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:05 Protein Expression Plasmid Vector	PHLAP92517098	Plasmid vector containing HLA-B*50:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:05 protein. This plasmid can be used for constructing HLA-B*50:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:06 Protein Expression Plasmid Vector	PHLAP92517099	Plasmid vector containing HLA-B*50:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:06 protein. This plasmid can be used for constructing HLA-B*50:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:07 Protein Expression Plasmid Vector	PHLAP925171100	Plasmid vector containing HLA-B*50:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:07 protein. This plasmid can be used for constructing HLA-B*50:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:08 Protein Expression Plasmid Vector	PHLAP925171101	Plasmid vector containing HLA-B*50:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:08 protein. This plasmid can be used for constructing HLA-B*50:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:01:09 Protein Expression Plasmid Vector	PHLAP92517102	Plasmid vector containing HLA-B*50:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:09 protein. This plasmid can be used for constructing HLA-B*50:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:10 Protein Expression Plasmid Vector	PHLAP92517103	Plasmid vector containing HLA-B*50:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:10 protein. This plasmid can be used for constructing HLA-B*50:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:11 Protein Expression Plasmid Vector	PHLAP92517104	Plasmid vector containing HLA-B*50:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:11 protein. This plasmid can be used for constructing HLA-B*50:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:12 Protein Expression Plasmid Vector	PHLAP92517105	Plasmid vector containing HLA-B*50:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:12 protein. This plasmid can be used for constructing HLA-B*50:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:13 Protein Expression Plasmid Vector	PHLAP92517106	Plasmid vector containing HLA-B*50:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:13 protein. This plasmid can be used for constructing HLA-B*50:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:14 Protein Expression Plasmid Vector	PHLAP92517107	Plasmid vector containing HLA-B*50:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:14 protein. This plasmid can be used for constructing HLA-B*50:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:15 Protein Expression Plasmid Vector	PHLAP92517108	Plasmid vector containing HLA-B*50:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:15 protein. This plasmid can be used for constructing HLA-B*50:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:16 Protein Expression Plasmid Vector	PHLAP92517109	Plasmid vector containing HLA-B*50:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:16 protein. This plasmid can be used for constructing HLA-B*50:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:01:17 Protein Expression Plasmid Vector	PHLAP92517110	Plasmid vector containing HLA-B*50:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:17 protein. This plasmid can be used for constructing HLA-B*50:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:18 Protein Expression Plasmid Vector	PHLAP92517111	Plasmid vector containing HLA-B*50:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:18 protein. This plasmid can be used for constructing HLA-B*50:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:19 Protein Expression Plasmid Vector	PHLAP92517112	Plasmid vector containing HLA-B*50:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:19 protein. This plasmid can be used for constructing HLA-B*50:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:20 Protein Expression Plasmid Vector	PHLAP92517113	Plasmid vector containing HLA-B*50:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:20 protein. This plasmid can be used for constructing HLA-B*50:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:21 Protein Expression Plasmid Vector	PHLAP92517114	Plasmid vector containing HLA-B*50:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:21 protein. This plasmid can be used for constructing HLA-B*50:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:22 Protein Expression Plasmid Vector	PHLAP92517115	Plasmid vector containing HLA-B*50:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:22 protein. This plasmid can be used for constructing HLA-B*50:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:23 Protein Expression Plasmid Vector	PHLAP92517116	Plasmid vector containing HLA-B*50:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:23 protein. This plasmid can be used for constructing HLA-B*50:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:01:24 Protein Expression Plasmid Vector	PHLAP92517117	Plasmid vector containing HLA-B*50:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:24 protein. This plasmid can be used for constructing HLA-B*50:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:01:25 Protein Expression Plasmid Vector	PHLAP92517118	Plasmid vector containing HLA-B*50:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:01:25 protein. This plasmid can be used for constructing HLA-B*50:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:02:01:01 Protein Expression Plasmid Vector	PHLAP92517119	Plasmid vector containing HLA-B*50:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:02:01:01 protein. This plasmid can be used for constructing HLA-B*50:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:02:01:02 Protein Expression Plasmid Vector	PHLAP92517120	Plasmid vector containing HLA-B*50:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:02:01:02 protein. This plasmid can be used for constructing HLA-B*50:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:04:01 Protein Expression Plasmid Vector	PHLAP92517121	Plasmid vector containing HLA-B*50:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:04:01 protein. This plasmid can be used for constructing HLA-B*50:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:04:02 Protein Expression Plasmid Vector	PHLAP92517122	Plasmid vector containing HLA-B*50:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:04:02 protein. This plasmid can be used for constructing HLA-B*50:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:05 Protein Expression Plasmid Vector	PHLAP92517123	Plasmid vector containing HLA-B*50:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:05 protein. This plasmid can be used for constructing HLA-B*50:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:06 Protein Expression Plasmid Vector	PHLAP92517124	Plasmid vector containing HLA-B*50:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:06 protein. This plasmid can be used for constructing HLA-B*50:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:07 Protein Expression Plasmid Vector	PHLAP92517125	Plasmid vector containing HLA-B*50:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:07 protein. This plasmid can be used for constructing HLA-B*50:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:08 Protein Expression Plasmid Vector	PHLAP92517126	Plasmid vector containing HLA-B*50:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:08 protein. This plasmid can be used for constructing HLA-B*50:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:09 Protein Expression Plasmid Vector	PHLAP92517127	Plasmid vector containing HLA-B*50:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:09 protein. This plasmid can be used for constructing HLA-B*50:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:10 Protein Expression Plasmid Vector	PHLAP92517128	Plasmid vector containing HLA-B*50:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:10 protein. This plasmid can be used for constructing HLA-B*50:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:11 Protein Expression Plasmid Vector	PHLAP92517129	Plasmid vector containing HLA-B*50:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:11 protein. This plasmid can be used for constructing HLA-B*50:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:12 Protein Expression Plasmid Vector	PHLAP92517130	Plasmid vector containing HLA-B*50:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:12 protein. This plasmid can be used for constructing HLA-B*50:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:13 Protein Expression Plasmid Vector	PHLAP92517131	Plasmid vector containing HLA-B*50:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:13 protein. This plasmid can be used for constructing HLA-B*50:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:14 Protein Expression Plasmid Vector	PHLAP92517132	Plasmid vector containing HLA-B*50:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:14 protein. This plasmid can be used for constructing HLA-B*50:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:15 Protein Expression Plasmid Vector	PHLAP92517133	Plasmid vector containing HLA-B*50:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:15 protein. This plasmid can be used for constructing HLA-B*50:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:16 Protein Expression Plasmid Vector	PHLAP92517134	Plasmid vector containing HLA-B*50:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:16 protein. This plasmid can be used for constructing HLA-B*50:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:17 Protein Expression Plasmid Vector	PHLAP92517135	Plasmid vector containing HLA-B*50:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:17 protein. This plasmid can be used for constructing HLA-B*50:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:18 Protein Expression Plasmid Vector	PHLAP92517136	Plasmid vector containing HLA-B*50:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:18 protein. This plasmid can be used for constructing HLA-B*50:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:19 Protein Expression Plasmid Vector	PHLAP92517137	Plasmid vector containing HLA-B*50:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:19 protein. This plasmid can be used for constructing HLA-B*50:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:20 Protein Expression Plasmid Vector	PHLAP92517138	Plasmid vector containing HLA-B*50:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:20 protein. This plasmid can be used for constructing HLA-B*50:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:21 Protein Expression Plasmid Vector	PHLAP92517139	Plasmid vector containing HLA-B*50:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:21 protein. This plasmid can be used for constructing HLA-B*50:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:22 Protein Expression Plasmid Vector	PHLAP92517140	Plasmid vector containing HLA-B*50:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:22 protein. This plasmid can be used for constructing HLA-B*50:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:23 Protein Expression Plasmid Vector	PHLAP92517141	Plasmid vector containing HLA-B*50:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:23 protein. This plasmid can be used for constructing HLA-B*50:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:24 Protein Expression Plasmid Vector	PHLAP92517142	Plasmid vector containing HLA-B*50:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:24 protein. This plasmid can be used for constructing HLA-B*50:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:25 Protein Expression Plasmid Vector	PHLAP92517143	Plasmid vector containing HLA-B*50:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:25 protein. This plasmid can be used for constructing HLA-B*50:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:26 Protein Expression Plasmid Vector	PHLAP92517144	Plasmid vector containing HLA-B*50:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:26 protein. This plasmid can be used for constructing HLA-B*50:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:27N Protein Expression Plasmid Vector	PHLAP92517145	Plasmid vector containing HLA-B*50:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:27N protein. This plasmid can be used for constructing HLA-B*50:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:28 Protein Expression Plasmid Vector	PHLAP92517146	Plasmid vector containing HLA-B*50:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:28 protein. This plasmid can be used for constructing HLA-B*50:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:29 Protein Expression Plasmid Vector	PHLAP92517147	Plasmid vector containing HLA-B*50:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:29 protein. This plasmid can be used for constructing HLA-B*50:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:30 Protein Expression Plasmid Vector	PHLAP92517148	Plasmid vector containing HLA-B*50:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:30 protein. This plasmid can be used for constructing HLA-B*50:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:31 Protein Expression Plasmid Vector	PHLAP92517149	Plasmid vector containing HLA-B*50:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:31 protein. This plasmid can be used for constructing HLA-B*50:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:32 Protein Expression Plasmid Vector	PHLAP92517150	Plasmid vector containing HLA-B*50:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:32 protein. This plasmid can be used for constructing HLA-B*50:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:33 Protein Expression Plasmid Vector	PHLAP92517151	Plasmid vector containing HLA-B*50:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:33 protein. This plasmid can be used for constructing HLA-B*50:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:34 Protein Expression Plasmid Vector	PHLAP92517152	Plasmid vector containing HLA-B*50:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:34 protein. This plasmid can be used for constructing HLA-B*50:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:35 Protein Expression Plasmid Vector	PHLAP92517153	Plasmid vector containing HLA-B*50:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:35 protein. This plasmid can be used for constructing HLA-B*50:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:36 Protein Expression Plasmid Vector	PHLAP92517154	Plasmid vector containing HLA-B*50:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:36 protein. This plasmid can be used for constructing HLA-B*50:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:37 Protein Expression Plasmid Vector	PHLAP92517155	Plasmid vector containing HLA-B*50:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:37 protein. This plasmid can be used for constructing HLA-B*50:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:38 Protein Expression Plasmid Vector	PHLAP92517156	Plasmid vector containing HLA-B*50:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:38 protein. This plasmid can be used for constructing HLA-B*50:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:39 Protein Expression Plasmid Vector	PHLAP92517157	Plasmid vector containing HLA-B*50:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:39 protein. This plasmid can be used for constructing HLA-B*50:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:40 Protein Expression Plasmid Vector	PHLAP92517158	Plasmid vector containing HLA-B*50:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:40 protein. This plasmid can be used for constructing HLA-B*50:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:41 Protein Expression Plasmid Vector	PHLAP92517159	Plasmid vector containing HLA-B*50:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:41 protein. This plasmid can be used for constructing HLA-B*50:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:42 Protein Expression Plasmid Vector	PHLAP92517160	Plasmid vector containing HLA-B*50:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:42 protein. This plasmid can be used for constructing HLA-B*50:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:43 Protein Expression Plasmid Vector	PHLAP92517161	Plasmid vector containing HLA-B*50:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:43 protein. This plasmid can be used for constructing HLA-B*50:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:44 Protein Expression Plasmid Vector	PHLAP92517162	Plasmid vector containing HLA-B*50:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:44 protein. This plasmid can be used for constructing HLA-B*50:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:45 Protein Expression Plasmid Vector	PHLAP92517163	Plasmid vector containing HLA-B*50:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:45 protein. This plasmid can be used for constructing HLA-B*50:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:46 Protein Expression Plasmid Vector	PHLAP92517164	Plasmid vector containing HLA-B*50:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:46 protein. This plasmid can be used for constructing HLA-B*50:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:47 Protein Expression Plasmid Vector	PHLAP92517165	Plasmid vector containing HLA-B*50:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:47 protein. This plasmid can be used for constructing HLA-B*50:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:48 Protein Expression Plasmid Vector	PHLAP92517166	Plasmid vector containing HLA-B*50:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:48 protein. This plasmid can be used for constructing HLA-B*50:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:49 Protein Expression Plasmid Vector	PHLAP92517167	Plasmid vector containing HLA-B*50:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:49 protein. This plasmid can be used for constructing HLA-B*50:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:50 Protein Expression Plasmid Vector	PHLAP92517168	Plasmid vector containing HLA-B*50:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:50 protein. This plasmid can be used for constructing HLA-B*50:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:51 Protein Expression Plasmid Vector	PHLAP92517169	Plasmid vector containing HLA-B*50:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:51 protein. This plasmid can be used for constructing HLA-B*50:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:52 Protein Expression Plasmid Vector	PHLAP92517170	Plasmid vector containing HLA-B*50:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:52 protein. This plasmid can be used for constructing HLA-B*50:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:53 Protein Expression Plasmid Vector	PHLAP92517171	Plasmid vector containing HLA-B*50:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:53 protein. This plasmid can be used for constructing HLA-B*50:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:54 Protein Expression Plasmid Vector	PHLAP92517172	Plasmid vector containing HLA-B*50:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:54 protein. This plasmid can be used for constructing HLA-B*50:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:55 Protein Expression Plasmid Vector	PHLAP92517173	Plasmid vector containing HLA-B*50:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:55 protein. This plasmid can be used for constructing HLA-B*50:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:56 Protein Expression Plasmid Vector	PHLAP92517174	Plasmid vector containing HLA-B*50:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:56 protein. This plasmid can be used for constructing HLA-B*50:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:57 Protein Expression Plasmid Vector	PHLAP92517175	Plasmid vector containing HLA-B*50:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:57 protein. This plasmid can be used for constructing HLA-B*50:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:58 Protein Expression Plasmid Vector	PHLAP92517176	Plasmid vector containing HLA-B*50:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:58 protein. This plasmid can be used for constructing HLA-B*50:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:59 Protein Expression Plasmid Vector	PHLAP92517177	Plasmid vector containing HLA-B*50:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:59 protein. This plasmid can be used for constructing HLA-B*50:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:60 Protein Expression Plasmid Vector	PHLAP92517178	Plasmid vector containing HLA-B*50:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:60 protein. This plasmid can be used for constructing HLA-B*50:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:61 Protein Expression Plasmid Vector	PHLAP92517179	Plasmid vector containing HLA-B*50:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:61 protein. This plasmid can be used for constructing HLA-B*50:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:62 Protein Expression Plasmid Vector	PHLAP925171810	Plasmid vector containing HLA-B*50:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:62 protein. This plasmid can be used for constructing HLA-B*50:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:63 Protein Expression Plasmid Vector	PHLAP925171811	Plasmid vector containing HLA-B*50:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:63 protein. This plasmid can be used for constructing HLA-B*50:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:64 Protein Expression Plasmid Vector	PHLAP925171812	Plasmid vector containing HLA-B*50:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:64 protein. This plasmid can be used for constructing HLA-B*50:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:65 Protein Expression Plasmid Vector	PHLAP925171813	Plasmid vector containing HLA-B*50:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:65 protein. This plasmid can be used for constructing HLA-B*50:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:66 Protein Expression Plasmid Vector	PHLAP925171814	Plasmid vector containing HLA-B*50:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:66 protein. This plasmid can be used for constructing HLA-B*50:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:67 Protein Expression Plasmid Vector	PHLAP925171815	Plasmid vector containing HLA-B*50:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:67 protein. This plasmid can be used for constructing HLA-B*50:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:68 Protein Expression Plasmid Vector	PHLAP925171816	Plasmid vector containing HLA-B*50:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:68 protein. This plasmid can be used for constructing HLA-B*50:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:69 Protein Expression Plasmid Vector	PHLAP925171817	Plasmid vector containing HLA-B*50:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:69 protein. This plasmid can be used for constructing HLA-B*50:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:70 Protein Expression Plasmid Vector	PHLAP925171818	Plasmid vector containing HLA-B*50:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:70 protein. This plasmid can be used for constructing HLA-B*50:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:71 Protein Expression Plasmid Vector	PHLAP925171819	Plasmid vector containing HLA-B*50:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:71 protein. This plasmid can be used for constructing HLA-B*50:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:72N Protein Expression Plasmid Vector	PHLAP92517190	Plasmid vector containing HLA-B*50:72N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:72N protein. This plasmid can be used for constructing HLA-B*50:72N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:72N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:73 Protein Expression Plasmid Vector	PHLAP92517191	Plasmid vector containing HLA-B*50:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:73 protein. This plasmid can be used for constructing HLA-B*50:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:74 Protein Expression Plasmid Vector	PHLAP92517192	Plasmid vector containing HLA-B*50:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:74 protein. This plasmid can be used for constructing HLA-B*50:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:75 Protein Expression Plasmid Vector	PHLAP92517193	Plasmid vector containing HLA-B*50:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:75 protein. This plasmid can be used for constructing HLA-B*50:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:76 Protein Expression Plasmid Vector	PHLAP92517194	Plasmid vector containing HLA-B*50:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:76 protein. This plasmid can be used for constructing HLA-B*50:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:77 Protein Expression Plasmid Vector	PHLAP92517195	Plasmid vector containing HLA-B*50:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:77 protein. This plasmid can be used for constructing HLA-B*50:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:78 Protein Expression Plasmid Vector	PHLAP92517196	Plasmid vector containing HLA-B*50:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:78 protein. This plasmid can be used for constructing HLA-B*50:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*50:79 Protein Expression Plasmid Vector	PHLAP92517197	Plasmid vector containing HLA-B*50:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:79 protein. This plasmid can be used for constructing HLA-B*50:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*50:80Q Protein Expression Plasmid Vector	PHLAP92517198	Plasmid vector containing HLA-B*50:80Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*50:80Q protein. This plasmid can be used for constructing HLA-B*50:80Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*50:80Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*5003 Protein Expression Plasmid Vector	PHLAP92517199	Plasmid vector containing HLA-B*5003 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*5003 protein. This plasmid can be used for constructing HLA-B*5003 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*5003 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:01 Protein Expression Plasmid Vector	PHLAP92517200	Plasmid vector containing HLA-B*51:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:01 protein. This plasmid can be used for constructing HLA-B*51:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:02 Protein Expression Plasmid Vector	PHLAP92517201	Plasmid vector containing HLA-B*51:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:02 protein. This plasmid can be used for constructing HLA-B*51:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:03 Protein Expression Plasmid Vector	PHLAP92517202	Plasmid vector containing HLA-B*51:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:03 protein. This plasmid can be used for constructing HLA-B*51:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:04 Protein Expression Plasmid Vector	PHLAP92517203	Plasmid vector containing HLA-B*51:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:04 protein. This plasmid can be used for constructing HLA-B*51:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:05 Protein Expression Plasmid Vector	PHLAP92517204	Plasmid vector containing HLA-B*51:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:05 protein. This plasmid can be used for constructing HLA-B*51:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:06 Protein Expression Plasmid Vector	PHLAP92517205	Plasmid vector containing HLA-B*51:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:06 protein. This plasmid can be used for constructing HLA-B*51:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:07 Protein Expression Plasmid Vector	PHLAP92517206	Plasmid vector containing HLA-B*51:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:07 protein. This plasmid can be used for constructing HLA-B*51:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:08 Protein Expression Plasmid Vector	PHLAP92517207	Plasmid vector containing HLA-B*51:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:08 protein. This plasmid can be used for constructing HLA-B*51:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:09 Protein Expression Plasmid Vector	PHLAP92517208	Plasmid vector containing HLA-B*51:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:09 protein. This plasmid can be used for constructing HLA-B*51:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:10 Protein Expression Plasmid Vector	PHLAP92517209	Plasmid vector containing HLA-B*51:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:10 protein. This plasmid can be used for constructing HLA-B*51:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:100 Protein Expression Plasmid Vector	PHLAP92517210	Plasmid vector containing HLA-B*51:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:100 protein. This plasmid can be used for constructing HLA-B*51:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:101 Protein Expression Plasmid Vector	PHLAP92517211	Plasmid vector containing HLA-B*51:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:101 protein. This plasmid can be used for constructing HLA-B*51:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:102 Protein Expression Plasmid Vector	PHLAP92517212	Plasmid vector containing HLA-B*51:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:102 protein. This plasmid can be used for constructing HLA-B*51:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:103 Protein Expression Plasmid Vector	PHLAP92517213	Plasmid vector containing HLA-B*51:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:103 protein. This plasmid can be used for constructing HLA-B*51:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:104 Protein Expression Plasmid Vector	PHLAP92517214	Plasmid vector containing HLA-B*51:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:104 protein. This plasmid can be used for constructing HLA-B*51:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:105 Protein Expression Plasmid Vector	PHLAP92517215	Plasmid vector containing HLA-B*51:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:105 protein. This plasmid can be used for constructing HLA-B*51:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:106 Protein Expression Plasmid Vector	PHLAP92517216	Plasmid vector containing HLA-B*51:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:106 protein. This plasmid can be used for constructing HLA-B*51:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:107 Protein Expression Plasmid Vector	PHLAP92517217	Plasmid vector containing HLA-B*51:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:107 protein. This plasmid can be used for constructing HLA-B*51:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:108 Protein Expression Plasmid Vector	PHLAP92517218	Plasmid vector containing HLA-B*51:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:108 protein. This plasmid can be used for constructing HLA-B*51:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:109 Protein Expression Plasmid Vector	PHLAP92517219	Plasmid vector containing HLA-B*51:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:109 protein. This plasmid can be used for constructing HLA-B*51:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:11 Protein Expression Plasmid Vector	PHLAP92517220	Plasmid vector containing HLA-B*51:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:11 protein. This plasmid can be used for constructing HLA-B*51:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:110 Protein Expression Plasmid Vector	PHLAP92517221	Plasmid vector containing HLA-B*51:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:110 protein. This plasmid can be used for constructing HLA-B*51:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:111 Protein Expression Plasmid Vector	PHLAP92517222	Plasmid vector containing HLA-B*51:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:111 protein. This plasmid can be used for constructing HLA-B*51:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:112 Protein Expression Plasmid Vector	PHLAP92517223	Plasmid vector containing HLA-B*51:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:112 protein. This plasmid can be used for constructing HLA-B*51:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:113 Protein Expression Plasmid Vector	PHLAP92517224	Plasmid vector containing HLA-B*51:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:113 protein. This plasmid can be used for constructing HLA-B*51:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:114 Protein Expression Plasmid Vector	PHLAP92517225	Plasmid vector containing HLA-B*51:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:114 protein. This plasmid can be used for constructing HLA-B*51:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:115 Protein Expression Plasmid Vector	PHLAP92517226	Plasmid vector containing HLA-B*51:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:115 protein. This plasmid can be used for constructing HLA-B*51:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:116 Protein Expression Plasmid Vector	PHLAP92517227	Plasmid vector containing HLA-B*51:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:116 protein. This plasmid can be used for constructing HLA-B*51:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:117 Protein Expression Plasmid Vector	PHLAP92517228	Plasmid vector containing HLA-B*51:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:117 protein. This plasmid can be used for constructing HLA-B*51:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:118 Protein Expression Plasmid Vector	PHLAP92517229	Plasmid vector containing HLA-B*51:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:118 protein. This plasmid can be used for constructing HLA-B*51:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:119 Protein Expression Plasmid Vector	PHLAP92517230	Plasmid vector containing HLA-B*51:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:119 protein. This plasmid can be used for constructing HLA-B*51:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:12 Protein Expression Plasmid Vector	PHLAP92517231	Plasmid vector containing HLA-B*51:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:12 protein. This plasmid can be used for constructing HLA-B*51:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:120 Protein Expression Plasmid Vector	PHLAP92517232	Plasmid vector containing HLA-B*51:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:120 protein. This plasmid can be used for constructing HLA-B*51:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:121 Protein Expression Plasmid Vector	PHLAP92517233	Plasmid vector containing HLA-B*51:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:121 protein. This plasmid can be used for constructing HLA-B*51:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:122 Protein Expression Plasmid Vector	PHLAP92517234	Plasmid vector containing HLA-B*51:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:122 protein. This plasmid can be used for constructing HLA-B*51:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:123 Protein Expression Plasmid Vector	PHLAP92517235	Plasmid vector containing HLA-B*51:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:123 protein. This plasmid can be used for constructing HLA-B*51:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:124 Protein Expression Plasmid Vector	PHLAP92517236	Plasmid vector containing HLA-B*51:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:124 protein. This plasmid can be used for constructing HLA-B*51:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:125 Protein Expression Plasmid Vector	PHLAP92517237	Plasmid vector containing HLA-B*51:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:125 protein. This plasmid can be used for constructing HLA-B*51:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:126 Protein Expression Plasmid Vector	PHLAP92517238	Plasmid vector containing HLA-B*51:01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:126 protein. This plasmid can be used for constructing HLA-B*51:01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:127 Protein Expression Plasmid Vector	PHLAP92517239	Plasmid vector containing HLA-B*51:01:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:127 protein. This plasmid can be used for constructing HLA-B*51:01:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:128Q Protein Expression Plasmid Vector	PHLAP92517240	Plasmid vector containing HLA-B*51:01:01:128Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:128Q protein. This plasmid can be used for constructing HLA-B*51:01:01:128Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:128Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:13 Protein Expression Plasmid Vector	PHLAP92517241	Plasmid vector containing HLA-B*51:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:13 protein. This plasmid can be used for constructing HLA-B*51:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:14 Protein Expression Plasmid Vector	PHLAP92517242	Plasmid vector containing HLA-B*51:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:14 protein. This plasmid can be used for constructing HLA-B*51:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:15 Protein Expression Plasmid Vector	PHLAP92517243	Plasmid vector containing HLA-B*51:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:15 protein. This plasmid can be used for constructing HLA-B*51:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:16 Protein Expression Plasmid Vector	PHLAP92517244	Plasmid vector containing HLA-B*51:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:16 protein. This plasmid can be used for constructing HLA-B*51:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:17 Protein Expression Plasmid Vector	PHLAP92517245	Plasmid vector containing HLA-B*51:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:17 protein. This plasmid can be used for constructing HLA-B*51:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:18 Protein Expression Plasmid Vector	PHLAP92517246	Plasmid vector containing HLA-B*51:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:18 protein. This plasmid can be used for constructing HLA-B*51:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:19 Protein Expression Plasmid Vector	PHLAP92517247	Plasmid vector containing HLA-B*51:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:19 protein. This plasmid can be used for constructing HLA-B*51:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:20 Protein Expression Plasmid Vector	PHLAP92517248	Plasmid vector containing HLA-B*51:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:20 protein. This plasmid can be used for constructing HLA-B*51:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:21 Protein Expression Plasmid Vector	PHLAP92517249	Plasmid vector containing HLA-B*51:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:21 protein. This plasmid can be used for constructing HLA-B*51:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:22 Protein Expression Plasmid Vector	PHLAP92517250	Plasmid vector containing HLA-B*51:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:22 protein. This plasmid can be used for constructing HLA-B*51:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:23 Protein Expression Plasmid Vector	PHLAP92517251	Plasmid vector containing HLA-B*51:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:23 protein. This plasmid can be used for constructing HLA-B*51:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:24 Protein Expression Plasmid Vector	PHLAP92517252	Plasmid vector containing HLA-B*51:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:24 protein. This plasmid can be used for constructing HLA-B*51:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:25 Protein Expression Plasmid Vector	PHLAP92517253	Plasmid vector containing HLA-B*51:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:25 protein. This plasmid can be used for constructing HLA-B*51:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:26 Protein Expression Plasmid Vector	PHLAP92517254	Plasmid vector containing HLA-B*51:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:26 protein. This plasmid can be used for constructing HLA-B*51:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:27 Protein Expression Plasmid Vector	PHLAP92517255	Plasmid vector containing HLA-B*51:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:27 protein. This plasmid can be used for constructing HLA-B*51:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:28 Protein Expression Plasmid Vector	PHLAP92517256	Plasmid vector containing HLA-B*51:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:28 protein. This plasmid can be used for constructing HLA-B*51:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:29 Protein Expression Plasmid Vector	PHLAP92517257	Plasmid vector containing HLA-B*51:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:29 protein. This plasmid can be used for constructing HLA-B*51:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:30 Protein Expression Plasmid Vector	PHLAP92517258	Plasmid vector containing HLA-B*51:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:30 protein. This plasmid can be used for constructing HLA-B*51:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:31 Protein Expression Plasmid Vector	PHLAP92517259	Plasmid vector containing HLA-B*51:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:31 protein. This plasmid can be used for constructing HLA-B*51:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:32 Protein Expression Plasmid Vector	PHLAP92517260	Plasmid vector containing HLA-B*51:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:32 protein. This plasmid can be used for constructing HLA-B*51:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:33 Protein Expression Plasmid Vector	PHLAP92517261	Plasmid vector containing HLA-B*51:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:33 protein. This plasmid can be used for constructing HLA-B*51:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:34 Protein Expression Plasmid Vector	PHLAP92517262	Plasmid vector containing HLA-B*51:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:34 protein. This plasmid can be used for constructing HLA-B*51:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:35 Protein Expression Plasmid Vector	PHLAP92517263	Plasmid vector containing HLA-B*51:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:35 protein. This plasmid can be used for constructing HLA-B*51:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:36 Protein Expression Plasmid Vector	PHLAP92517264	Plasmid vector containing HLA-B*51:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:36 protein. This plasmid can be used for constructing HLA-B*51:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:37 Protein Expression Plasmid Vector	PHLAP92517265	Plasmid vector containing HLA-B*51:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:37 protein. This plasmid can be used for constructing HLA-B*51:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:38 Protein Expression Plasmid Vector	PHLAP92517266	Plasmid vector containing HLA-B*51:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:38 protein. This plasmid can be used for constructing HLA-B*51:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:39 Protein Expression Plasmid Vector	PHLAP92517267	Plasmid vector containing HLA-B*51:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:39 protein. This plasmid can be used for constructing HLA-B*51:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:40 Protein Expression Plasmid Vector	PHLAP92517268	Plasmid vector containing HLA-B*51:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:40 protein. This plasmid can be used for constructing HLA-B*51:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:41 Protein Expression Plasmid Vector	PHLAP92517269	Plasmid vector containing HLA-B*51:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:41 protein. This plasmid can be used for constructing HLA-B*51:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:42 Protein Expression Plasmid Vector	PHLAP92517270	Plasmid vector containing HLA-B*51:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:42 protein. This plasmid can be used for constructing HLA-B*51:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:43 Protein Expression Plasmid Vector	PHLAP92517271	Plasmid vector containing HLA-B*51:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:43 protein. This plasmid can be used for constructing HLA-B*51:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:44 Protein Expression Plasmid Vector	PHLAP92517272	Plasmid vector containing HLA-B*51:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:44 protein. This plasmid can be used for constructing HLA-B*51:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:45 Protein Expression Plasmid Vector	PHLAP92517273	Plasmid vector containing HLA-B*51:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:45 protein. This plasmid can be used for constructing HLA-B*51:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:46 Protein Expression Plasmid Vector	PHLAP92517274	Plasmid vector containing HLA-B*51:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:46 protein. This plasmid can be used for constructing HLA-B*51:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:47 Protein Expression Plasmid Vector	PHLAP92517275	Plasmid vector containing HLA-B*51:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:47 protein. This plasmid can be used for constructing HLA-B*51:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:48 Protein Expression Plasmid Vector	PHLAP92517276	Plasmid vector containing HLA-B*51:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:48 protein. This plasmid can be used for constructing HLA-B*51:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:49 Protein Expression Plasmid Vector	PHLAP92517277	Plasmid vector containing HLA-B*51:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:49 protein. This plasmid can be used for constructing HLA-B*51:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:50 Protein Expression Plasmid Vector	PHLAP92517278	Plasmid vector containing HLA-B*51:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:50 protein. This plasmid can be used for constructing HLA-B*51:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:51 Protein Expression Plasmid Vector	PHLAP92517279	Plasmid vector containing HLA-B*51:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:51 protein. This plasmid can be used for constructing HLA-B*51:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:52 Protein Expression Plasmid Vector	PHLAP92517280	Plasmid vector containing HLA-B*51:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:52 protein. This plasmid can be used for constructing HLA-B*51:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:53 Protein Expression Plasmid Vector	PHLAP92517281	Plasmid vector containing HLA-B*51:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:53 protein. This plasmid can be used for constructing HLA-B*51:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:54 Protein Expression Plasmid Vector	PHLAP92517282	Plasmid vector containing HLA-B*51:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:54 protein. This plasmid can be used for constructing HLA-B*51:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:55 Protein Expression Plasmid Vector	PHLAP92517283	Plasmid vector containing HLA-B*51:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:55 protein. This plasmid can be used for constructing HLA-B*51:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:56 Protein Expression Plasmid Vector	PHLAP92517284	Plasmid vector containing HLA-B*51:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:56 protein. This plasmid can be used for constructing HLA-B*51:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:57 Protein Expression Plasmid Vector	PHLAP92517285	Plasmid vector containing HLA-B*51:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:57 protein. This plasmid can be used for constructing HLA-B*51:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:58 Protein Expression Plasmid Vector	PHLAP92517286	Plasmid vector containing HLA-B*51:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:58 protein. This plasmid can be used for constructing HLA-B*51:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:59 Protein Expression Plasmid Vector	PHLAP92517287	Plasmid vector containing HLA-B*51:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:59 protein. This plasmid can be used for constructing HLA-B*51:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:60 Protein Expression Plasmid Vector	PHLAP92517288	Plasmid vector containing HLA-B*51:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:60 protein. This plasmid can be used for constructing HLA-B*51:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:61 Protein Expression Plasmid Vector	PHLAP92517289	Plasmid vector containing HLA-B*51:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:61 protein. This plasmid can be used for constructing HLA-B*51:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:62 Protein Expression Plasmid Vector	PHLAP92517290	Plasmid vector containing HLA-B*51:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:62 protein. This plasmid can be used for constructing HLA-B*51:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:63 Protein Expression Plasmid Vector	PHLAP92517291	Plasmid vector containing HLA-B*51:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:63 protein. This plasmid can be used for constructing HLA-B*51:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:64 Protein Expression Plasmid Vector	PHLAP92517292	Plasmid vector containing HLA-B*51:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:64 protein. This plasmid can be used for constructing HLA-B*51:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:65 Protein Expression Plasmid Vector	PHLAP92517293	Plasmid vector containing HLA-B*51:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:65 protein. This plasmid can be used for constructing HLA-B*51:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:66 Protein Expression Plasmid Vector	PHLAP92517294	Plasmid vector containing HLA-B*51:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:66 protein. This plasmid can be used for constructing HLA-B*51:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:67 Protein Expression Plasmid Vector	PHLAP92517295	Plasmid vector containing HLA-B*51:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:67 protein. This plasmid can be used for constructing HLA-B*51:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:68 Protein Expression Plasmid Vector	PHLAP92517296	Plasmid vector containing HLA-B*51:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:68 protein. This plasmid can be used for constructing HLA-B*51:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:69 Protein Expression Plasmid Vector	PHLAP92517297	Plasmid vector containing HLA-B*51:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:69 protein. This plasmid can be used for constructing HLA-B*51:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:70 Protein Expression Plasmid Vector	PHLAP92517298	Plasmid vector containing HLA-B*51:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:70 protein. This plasmid can be used for constructing HLA-B*51:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:71 Protein Expression Plasmid Vector	PHLAP92517299	Plasmid vector containing HLA-B*51:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:71 protein. This plasmid can be used for constructing HLA-B*51:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:72 Protein Expression Plasmid Vector	PHLAP925173000	Plasmid vector containing HLA-B*51:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:72 protein. This plasmid can be used for constructing HLA-B*51:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:73 Protein Expression Plasmid Vector	PHLAP925173001	Plasmid vector containing HLA-B*51:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:73 protein. This plasmid can be used for constructing HLA-B*51:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:74 Protein Expression Plasmid Vector	PHLAP925173002	Plasmid vector containing HLA-B*51:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:74 protein. This plasmid can be used for constructing HLA-B*51:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:75 Protein Expression Plasmid Vector	PHLAP92517303	Plasmid vector containing HLA-B*51:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:75 protein. This plasmid can be used for constructing HLA-B*51:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:76 Protein Expression Plasmid Vector	PHLAP92517304	Plasmid vector containing HLA-B*51:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:76 protein. This plasmid can be used for constructing HLA-B*51:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:77 Protein Expression Plasmid Vector	PHLAP92517305	Plasmid vector containing HLA-B*51:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:77 protein. This plasmid can be used for constructing HLA-B*51:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:78 Protein Expression Plasmid Vector	PHLAP92517306	Plasmid vector containing HLA-B*51:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:78 protein. This plasmid can be used for constructing HLA-B*51:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:79 Protein Expression Plasmid Vector	PHLAP92517307	Plasmid vector containing HLA-B*51:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:79 protein. This plasmid can be used for constructing HLA-B*51:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:80 Protein Expression Plasmid Vector	PHLAP92517308	Plasmid vector containing HLA-B*51:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:80 protein. This plasmid can be used for constructing HLA-B*51:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:81 Protein Expression Plasmid Vector	PHLAP92517309	Plasmid vector containing HLA-B*51:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:81 protein. This plasmid can be used for constructing HLA-B*51:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:82 Protein Expression Plasmid Vector	PHLAP92517310	Plasmid vector containing HLA-B*51:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:82 protein. This plasmid can be used for constructing HLA-B*51:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:83 Protein Expression Plasmid Vector	PHLAP92517311	Plasmid vector containing HLA-B*51:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:83 protein. This plasmid can be used for constructing HLA-B*51:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:84 Protein Expression Plasmid Vector	PHLAP92517312	Plasmid vector containing HLA-B*51:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:84 protein. This plasmid can be used for constructing HLA-B*51:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:85 Protein Expression Plasmid Vector	PHLAP92517313	Plasmid vector containing HLA-B*51:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:85 protein. This plasmid can be used for constructing HLA-B*51:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:86 Protein Expression Plasmid Vector	PHLAP92517314	Plasmid vector containing HLA-B*51:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:86 protein. This plasmid can be used for constructing HLA-B*51:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:87 Protein Expression Plasmid Vector	PHLAP92517315	Plasmid vector containing HLA-B*51:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:87 protein. This plasmid can be used for constructing HLA-B*51:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:88 Protein Expression Plasmid Vector	PHLAP92517316	Plasmid vector containing HLA-B*51:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:88 protein. This plasmid can be used for constructing HLA-B*51:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:89 Protein Expression Plasmid Vector	PHLAP92517317	Plasmid vector containing HLA-B*51:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:89 protein. This plasmid can be used for constructing HLA-B*51:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:90 Protein Expression Plasmid Vector	PHLAP92517318	Plasmid vector containing HLA-B*51:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:90 protein. This plasmid can be used for constructing HLA-B*51:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:91 Protein Expression Plasmid Vector	PHLAP92517319	Plasmid vector containing HLA-B*51:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:91 protein. This plasmid can be used for constructing HLA-B*51:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:92 Protein Expression Plasmid Vector	PHLAP92517320	Plasmid vector containing HLA-B*51:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:92 protein. This plasmid can be used for constructing HLA-B*51:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:93 Protein Expression Plasmid Vector	PHLAP92517321	Plasmid vector containing HLA-B*51:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:93 protein. This plasmid can be used for constructing HLA-B*51:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:94 Protein Expression Plasmid Vector	PHLAP92517322	Plasmid vector containing HLA-B*51:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:94 protein. This plasmid can be used for constructing HLA-B*51:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:95 Protein Expression Plasmid Vector	PHLAP92517323	Plasmid vector containing HLA-B*51:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:95 protein. This plasmid can be used for constructing HLA-B*51:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:01:96 Protein Expression Plasmid Vector	PHLAP92517324	Plasmid vector containing HLA-B*51:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:96 protein. This plasmid can be used for constructing HLA-B*51:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:97Q Protein Expression Plasmid Vector	PHLAP92517325	Plasmid vector containing HLA-B*51:01:01:97Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:97Q protein. This plasmid can be used for constructing HLA-B*51:01:01:97Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:97Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:98 Protein Expression Plasmid Vector	PHLAP92517326	Plasmid vector containing HLA-B*51:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:98 protein. This plasmid can be used for constructing HLA-B*51:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:01:99 Protein Expression Plasmid Vector	PHLAP92517327	Plasmid vector containing HLA-B*51:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:01:99 protein. This plasmid can be used for constructing HLA-B*51:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:02:01 Protein Expression Plasmid Vector	PHLAP92517328	Plasmid vector containing HLA-B*51:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:02:01 protein. This plasmid can be used for constructing HLA-B*51:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:02:02 Protein Expression Plasmid Vector	PHLAP92517329	Plasmid vector containing HLA-B*51:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:02:02 protein. This plasmid can be used for constructing HLA-B*51:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:03 Protein Expression Plasmid Vector	PHLAP92517330	Plasmid vector containing HLA-B*51:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:03 protein. This plasmid can be used for constructing HLA-B*51:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:04:01 Protein Expression Plasmid Vector	PHLAP925173311	Plasmid vector containing HLA-B*51:01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:04:01 protein. This plasmid can be used for constructing HLA-B*51:01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:04:02 Protein Expression Plasmid Vector	PHLAP925173312	Plasmid vector containing HLA-B*51:01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:04:02 protein. This plasmid can be used for constructing HLA-B*51:01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:05 Protein Expression Plasmid Vector	PHLAP925173313	Plasmid vector containing HLA-B*51:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:05 protein. This plasmid can be used for constructing HLA-B*51:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:06 Protein Expression Plasmid Vector	PHLAP925173314	Plasmid vector containing HLA-B*51:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:06 protein. This plasmid can be used for constructing HLA-B*51:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:07 Protein Expression Plasmid Vector	PHLAP925173315	Plasmid vector containing HLA-B*51:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:07 protein. This plasmid can be used for constructing HLA-B*51:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:08 Protein Expression Plasmid Vector	PHLAP925173316	Plasmid vector containing HLA-B*51:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:08 protein. This plasmid can be used for constructing HLA-B*51:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:09 Protein Expression Plasmid Vector	PHLAP925173317	Plasmid vector containing HLA-B*51:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:09 protein. This plasmid can be used for constructing HLA-B*51:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:10 Protein Expression Plasmid Vector	PHLAP925173318	Plasmid vector containing HLA-B*51:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:10 protein. This plasmid can be used for constructing HLA-B*51:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:100 Protein Expression Plasmid Vector	PHLAP92517339	Plasmid vector containing HLA-B*51:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:100 protein. This plasmid can be used for constructing HLA-B*51:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:101 Protein Expression Plasmid Vector	PHLAP92517340	Plasmid vector containing HLA-B*51:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:101 protein. This plasmid can be used for constructing HLA-B*51:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:102 Protein Expression Plasmid Vector	PHLAP92517341	Plasmid vector containing HLA-B*51:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:102 protein. This plasmid can be used for constructing HLA-B*51:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:103 Protein Expression Plasmid Vector	PHLAP92517342	Plasmid vector containing HLA-B*51:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:103 protein. This plasmid can be used for constructing HLA-B*51:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:104 Protein Expression Plasmid Vector	PHLAP92517343	Plasmid vector containing HLA-B*51:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:104 protein. This plasmid can be used for constructing HLA-B*51:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:105 Protein Expression Plasmid Vector	PHLAP92517344	Plasmid vector containing HLA-B*51:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:105 protein. This plasmid can be used for constructing HLA-B*51:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:106 Protein Expression Plasmid Vector	PHLAP92517345	Plasmid vector containing HLA-B*51:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:106 protein. This plasmid can be used for constructing HLA-B*51:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-B*51:01:107 Protein Expression Plasmid Vector	PHLAP92517346	Plasmid vector containing HLA-B*51:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:107 protein. This plasmid can be used for constructing HLA-B*51:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-B*51:01:108 Protein Expression Plasmid Vector	PHLAP92517347	Plasmid vector containing HLA-B*51:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:108 protein. This plasmid can be used for constructing HLA-B*51:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:109 Protein Expression Plasmid Vector	PHLAP92517348	Plasmid vector containing HLA-B*51:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:109 protein. This plasmid can be used for constructing HLA-B*51:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:11 Protein Expression Plasmid Vector	PHLAP92517349	Plasmid vector containing HLA-B*51:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:11 protein. This plasmid can be used for constructing HLA-B*51:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:110 Protein Expression Plasmid Vector	PHLAP925173500	Plasmid vector containing HLA-B*51:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:110 protein. This plasmid can be used for constructing HLA-B*51:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:111 Protein Expression Plasmid Vector	PHLAP925173501	Plasmid vector containing HLA-B*51:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:111 protein. This plasmid can be used for constructing HLA-B*51:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:112 Protein Expression Plasmid Vector	PHLAP925173502	Plasmid vector containing HLA-B*51:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:112 protein. This plasmid can be used for constructing HLA-B*51:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:12 Protein Expression Plasmid Vector	PHLAP925173503	Plasmid vector containing HLA-B*51:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:12 protein. This plasmid can be used for constructing HLA-B*51:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:13 Protein Expression Plasmid Vector	PHLAP925173504	Plasmid vector containing HLA-B*51:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:13 protein. This plasmid can be used for constructing HLA-B*51:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:14 Protein Expression Plasmid Vector	PHLAP92517355	Plasmid vector containing HLA-B*51:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:14 protein. This plasmid can be used for constructing HLA-B*51:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:15 Protein Expression Plasmid Vector	PHLAP92517356	Plasmid vector containing HLA-B*51:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:15 protein. This plasmid can be used for constructing HLA-B*51:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:16 Protein Expression Plasmid Vector	PHLAP92517357	Plasmid vector containing HLA-B*51:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:16 protein. This plasmid can be used for constructing HLA-B*51:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:17 Protein Expression Plasmid Vector	PHLAP92517358	Plasmid vector containing HLA-B*51:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:17 protein. This plasmid can be used for constructing HLA-B*51:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:18 Protein Expression Plasmid Vector	PHLAP92517359	Plasmid vector containing HLA-B*51:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:18 protein. This plasmid can be used for constructing HLA-B*51:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:19 Protein Expression Plasmid Vector	PHLAP92517360	Plasmid vector containing HLA-B*51:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:19 protein. This plasmid can be used for constructing HLA-B*51:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:20 Protein Expression Plasmid Vector	PHLAP92517361	Plasmid vector containing HLA-B*51:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:20 protein. This plasmid can be used for constructing HLA-B*51:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:21 Protein Expression Plasmid Vector	PHLAP92517362	Plasmid vector containing HLA-B*51:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:21 protein. This plasmid can be used for constructing HLA-B*51:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:22 Protein Expression Plasmid Vector	PHLAP92517363	Plasmid vector containing HLA-B*51:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:22 protein. This plasmid can be used for constructing HLA-B*51:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:23 Protein Expression Plasmid Vector	PHLAP92517364	Plasmid vector containing HLA-B*51:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:23 protein. This plasmid can be used for constructing HLA-B*51:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:24 Protein Expression Plasmid Vector	PHLAP92517365	Plasmid vector containing HLA-B*51:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:24 protein. This plasmid can be used for constructing HLA-B*51:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:25 Protein Expression Plasmid Vector	PHLAP92517366	Plasmid vector containing HLA-B*51:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:25 protein. This plasmid can be used for constructing HLA-B*51:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:26 Protein Expression Plasmid Vector	PHLAP92517367	Plasmid vector containing HLA-B*51:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:26 protein. This plasmid can be used for constructing HLA-B*51:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:27 Protein Expression Plasmid Vector	PHLAP92517368	Plasmid vector containing HLA-B*51:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:27 protein. This plasmid can be used for constructing HLA-B*51:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:28 Protein Expression Plasmid Vector	PHLAP92517369	Plasmid vector containing HLA-B*51:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:28 protein. This plasmid can be used for constructing HLA-B*51:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:29 Protein Expression Plasmid Vector	PHLAP92517370	Plasmid vector containing HLA-B*51:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:29 protein. This plasmid can be used for constructing HLA-B*51:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:30 Protein Expression Plasmid Vector	PHLAP92517371	Plasmid vector containing HLA-B*51:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:30 protein. This plasmid can be used for constructing HLA-B*51:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:31 Protein Expression Plasmid Vector	PHLAP92517372	Plasmid vector containing HLA-B*51:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:31 protein. This plasmid can be used for constructing HLA-B*51:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:32 Protein Expression Plasmid Vector	PHLAP92517373	Plasmid vector containing HLA-B*51:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:32 protein. This plasmid can be used for constructing HLA-B*51:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:33 Protein Expression Plasmid Vector	PHLAP92517374	Plasmid vector containing HLA-B*51:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:33 protein. This plasmid can be used for constructing HLA-B*51:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:34 Protein Expression Plasmid Vector	PHLAP92517375	Plasmid vector containing HLA-B*51:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:34 protein. This plasmid can be used for constructing HLA-B*51:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:35 Protein Expression Plasmid Vector	PHLAP92517376	Plasmid vector containing HLA-B*51:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:35 protein. This plasmid can be used for constructing HLA-B*51:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:36 Protein Expression Plasmid Vector	PHLAP92517377	Plasmid vector containing HLA-B*51:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:36 protein. This plasmid can be used for constructing HLA-B*51:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:37 Protein Expression Plasmid Vector	PHLAP92517378	Plasmid vector containing HLA-B*51:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:37 protein. This plasmid can be used for constructing HLA-B*51:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:38 Protein Expression Plasmid Vector	PHLAP92517379	Plasmid vector containing HLA-B*51:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:38 protein. This plasmid can be used for constructing HLA-B*51:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:39 Protein Expression Plasmid Vector	PHLAP92517380	Plasmid vector containing HLA-B*51:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:39 protein. This plasmid can be used for constructing HLA-B*51:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:40 Protein Expression Plasmid Vector	PHLAP92517381	Plasmid vector containing HLA-B*51:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:40 protein. This plasmid can be used for constructing HLA-B*51:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:41 Protein Expression Plasmid Vector	PHLAP92517382	Plasmid vector containing HLA-B*51:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:41 protein. This plasmid can be used for constructing HLA-B*51:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:42 Protein Expression Plasmid Vector	PHLAP92517383	Plasmid vector containing HLA-B*51:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:42 protein. This plasmid can be used for constructing HLA-B*51:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:43 Protein Expression Plasmid Vector	PHLAP92517384	Plasmid vector containing HLA-B*51:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:43 protein. This plasmid can be used for constructing HLA-B*51:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:44 Protein Expression Plasmid Vector	PHLAP92517385	Plasmid vector containing HLA-B*51:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:44 protein. This plasmid can be used for constructing HLA-B*51:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:45 Protein Expression Plasmid Vector	PHLAP92517386	Plasmid vector containing HLA-B*51:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:45 protein. This plasmid can be used for constructing HLA-B*51:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:46 Protein Expression Plasmid Vector	PHLAP92517387	Plasmid vector containing HLA-B*51:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:46 protein. This plasmid can be used for constructing HLA-B*51:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:47 Protein Expression Plasmid Vector	PHLAP92517388	Plasmid vector containing HLA-B*51:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:47 protein. This plasmid can be used for constructing HLA-B*51:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:48 Protein Expression Plasmid Vector	PHLAP92517389	Plasmid vector containing HLA-B*51:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:48 protein. This plasmid can be used for constructing HLA-B*51:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:49 Protein Expression Plasmid Vector	PHLAP92517390	Plasmid vector containing HLA-B*51:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:49 protein. This plasmid can be used for constructing HLA-B*51:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:50 Protein Expression Plasmid Vector	PHLAP92517391	Plasmid vector containing HLA-B*51:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:50 protein. This plasmid can be used for constructing HLA-B*51:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:51 Protein Expression Plasmid Vector	PHLAP92517392	Plasmid vector containing HLA-B*51:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:51 protein. This plasmid can be used for constructing HLA-B*51:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:52 Protein Expression Plasmid Vector	PHLAP92517393	Plasmid vector containing HLA-B*51:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:52 protein. This plasmid can be used for constructing HLA-B*51:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:53 Protein Expression Plasmid Vector	PHLAP92517394	Plasmid vector containing HLA-B*51:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:53 protein. This plasmid can be used for constructing HLA-B*51:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:54 Protein Expression Plasmid Vector	PHLAP92517395	Plasmid vector containing HLA-B*51:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:54 protein. This plasmid can be used for constructing HLA-B*51:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:55 Protein Expression Plasmid Vector	PHLAP92517396	Plasmid vector containing HLA-B*51:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:55 protein. This plasmid can be used for constructing HLA-B*51:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:56 Protein Expression Plasmid Vector	PHLAP92517397	Plasmid vector containing HLA-B*51:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:56 protein. This plasmid can be used for constructing HLA-B*51:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:57 Protein Expression Plasmid Vector	PHLAP92517398	Plasmid vector containing HLA-B*51:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:57 protein. This plasmid can be used for constructing HLA-B*51:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:58 Protein Expression Plasmid Vector	PHLAP92517399	Plasmid vector containing HLA-B*51:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:58 protein. This plasmid can be used for constructing HLA-B*51:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:59 Protein Expression Plasmid Vector	PHLAP925174000	Plasmid vector containing HLA-B*51:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:59 protein. This plasmid can be used for constructing HLA-B*51:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:60 Protein Expression Plasmid Vector	PHLAP925174001	Plasmid vector containing HLA-B*51:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:60 protein. This plasmid can be used for constructing HLA-B*51:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:61 Protein Expression Plasmid Vector	PHLAP925174002	Plasmid vector containing HLA-B*51:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:61 protein. This plasmid can be used for constructing HLA-B*51:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:62 Protein Expression Plasmid Vector	PHLAP92517403	Plasmid vector containing HLA-B*51:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:62 protein. This plasmid can be used for constructing HLA-B*51:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:63 Protein Expression Plasmid Vector	PHLAP92517404	Plasmid vector containing HLA-B*51:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:63 protein. This plasmid can be used for constructing HLA-B*51:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:64 Protein Expression Plasmid Vector	PHLAP92517405	Plasmid vector containing HLA-B*51:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:64 protein. This plasmid can be used for constructing HLA-B*51:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:65 Protein Expression Plasmid Vector	PHLAP92517406	Plasmid vector containing HLA-B*51:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:65 protein. This plasmid can be used for constructing HLA-B*51:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:66 Protein Expression Plasmid Vector	PHLAP92517407	Plasmid vector containing HLA-B*51:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:66 protein. This plasmid can be used for constructing HLA-B*51:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:67 Protein Expression Plasmid Vector	PHLAP92517408	Plasmid vector containing HLA-B*51:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:67 protein. This plasmid can be used for constructing HLA-B*51:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:68 Protein Expression Plasmid Vector	PHLAP92517409	Plasmid vector containing HLA-B*51:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:68 protein. This plasmid can be used for constructing HLA-B*51:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:69 Protein Expression Plasmid Vector	PHLAP92517410	Plasmid vector containing HLA-B*51:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:69 protein. This plasmid can be used for constructing HLA-B*51:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:70 Protein Expression Plasmid Vector	PHLAP92517411	Plasmid vector containing HLA-B*51:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:70 protein. This plasmid can be used for constructing HLA-B*51:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:71 Protein Expression Plasmid Vector	PHLAP92517412	Plasmid vector containing HLA-B*51:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:71 protein. This plasmid can be used for constructing HLA-B*51:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:72 Protein Expression Plasmid Vector	PHLAP92517413	Plasmid vector containing HLA-B*51:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:72 protein. This plasmid can be used for constructing HLA-B*51:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:73 Protein Expression Plasmid Vector	PHLAP92517414	Plasmid vector containing HLA-B*51:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:73 protein. This plasmid can be used for constructing HLA-B*51:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:74 Protein Expression Plasmid Vector	PHLAP92517415	Plasmid vector containing HLA-B*51:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:74 protein. This plasmid can be used for constructing HLA-B*51:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:75 Protein Expression Plasmid Vector	PHLAP92517416	Plasmid vector containing HLA-B*51:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:75 protein. This plasmid can be used for constructing HLA-B*51:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:76 Protein Expression Plasmid Vector	PHLAP92517417	Plasmid vector containing HLA-B*51:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:76 protein. This plasmid can be used for constructing HLA-B*51:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:77 Protein Expression Plasmid Vector	PHLAP92517418	Plasmid vector containing HLA-B*51:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:77 protein. This plasmid can be used for constructing HLA-B*51:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:78 Protein Expression Plasmid Vector	PHLAP92517419	Plasmid vector containing HLA-B*51:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:78 protein. This plasmid can be used for constructing HLA-B*51:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:79 Protein Expression Plasmid Vector	PHLAP92517420	Plasmid vector containing HLA-B*51:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:79 protein. This plasmid can be used for constructing HLA-B*51:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:80 Protein Expression Plasmid Vector	PHLAP92517421	Plasmid vector containing HLA-B*51:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:80 protein. This plasmid can be used for constructing HLA-B*51:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:81 Protein Expression Plasmid Vector	PHLAP92517422	Plasmid vector containing HLA-B*51:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:81 protein. This plasmid can be used for constructing HLA-B*51:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:82 Protein Expression Plasmid Vector	PHLAP92517423	Plasmid vector containing HLA-B*51:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:82 protein. This plasmid can be used for constructing HLA-B*51:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:83 Protein Expression Plasmid Vector	PHLAP92517424	Plasmid vector containing HLA-B*51:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:83 protein. This plasmid can be used for constructing HLA-B*51:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:84 Protein Expression Plasmid Vector	PHLAP92517425	Plasmid vector containing HLA-B*51:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:84 protein. This plasmid can be used for constructing HLA-B*51:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:85 Protein Expression Plasmid Vector	PHLAP92517426	Plasmid vector containing HLA-B*51:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:85 protein. This plasmid can be used for constructing HLA-B*51:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:86 Protein Expression Plasmid Vector	PHLAP92517427	Plasmid vector containing HLA-B*51:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:86 protein. This plasmid can be used for constructing HLA-B*51:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:87 Protein Expression Plasmid Vector	PHLAP92517428	Plasmid vector containing HLA-B*51:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:87 protein. This plasmid can be used for constructing HLA-B*51:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:88 Protein Expression Plasmid Vector	PHLAP92517429	Plasmid vector containing HLA-B*51:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:88 protein. This plasmid can be used for constructing HLA-B*51:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:89 Protein Expression Plasmid Vector	PHLAP92517430	Plasmid vector containing HLA-B*51:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:89 protein. This plasmid can be used for constructing HLA-B*51:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:90 Protein Expression Plasmid Vector	PHLAP92517431	Plasmid vector containing HLA-B*51:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:90 protein. This plasmid can be used for constructing HLA-B*51:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:91 Protein Expression Plasmid Vector	PHLAP92517432	Plasmid vector containing HLA-B*51:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:91 protein. This plasmid can be used for constructing HLA-B*51:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:92 Protein Expression Plasmid Vector	PHLAP92517433	Plasmid vector containing HLA-B*51:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:92 protein. This plasmid can be used for constructing HLA-B*51:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:93 Protein Expression Plasmid Vector	PHLAP92517434	Plasmid vector containing HLA-B*51:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:93 protein. This plasmid can be used for constructing HLA-B*51:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:01:94 Protein Expression Plasmid Vector	PHLAP92517435	Plasmid vector containing HLA-B*51:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:94 protein. This plasmid can be used for constructing HLA-B*51:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:95 Protein Expression Plasmid Vector	PHLAP92517436	Plasmid vector containing HLA-B*51:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:95 protein. This plasmid can be used for constructing HLA-B*51:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:96 Protein Expression Plasmid Vector	PHLAP92517437	Plasmid vector containing HLA-B*51:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:96 protein. This plasmid can be used for constructing HLA-B*51:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:97 Protein Expression Plasmid Vector	PHLAP92517438	Plasmid vector containing HLA-B*51:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:97 protein. This plasmid can be used for constructing HLA-B*51:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:98 Protein Expression Plasmid Vector	PHLAP92517439	Plasmid vector containing HLA-B*51:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:98 protein. This plasmid can be used for constructing HLA-B*51:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:01:99 Protein Expression Plasmid Vector	PHLAP92517440	Plasmid vector containing HLA-B*51:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:01:99 protein. This plasmid can be used for constructing HLA-B*51:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:01:01 Protein Expression Plasmid Vector	PHLAP92517441	Plasmid vector containing HLA-B*51:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:01:01 protein. This plasmid can be used for constructing HLA-B*51:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:01:02 Protein Expression Plasmid Vector	PHLAP92517442	Plasmid vector containing HLA-B*51:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:01:02 protein. This plasmid can be used for constructing HLA-B*51:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:02:01:03 Protein Expression Plasmid Vector	PHLAP92517443	Plasmid vector containing HLA-B*51:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:01:03 protein. This plasmid can be used for constructing HLA-B*51:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:01:04 Protein Expression Plasmid Vector	PHLAP92517444	Plasmid vector containing HLA-B*51:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:01:04 protein. This plasmid can be used for constructing HLA-B*51:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:02 Protein Expression Plasmid Vector	PHLAP92517445	Plasmid vector containing HLA-B*51:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:02 protein. This plasmid can be used for constructing HLA-B*51:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:03 Protein Expression Plasmid Vector	PHLAP92517446	Plasmid vector containing HLA-B*51:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:03 protein. This plasmid can be used for constructing HLA-B*51:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:04 Protein Expression Plasmid Vector	PHLAP92517447	Plasmid vector containing HLA-B*51:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:04 protein. This plasmid can be used for constructing HLA-B*51:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:05 Protein Expression Plasmid Vector	PHLAP92517448	Plasmid vector containing HLA-B*51:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:05 protein. This plasmid can be used for constructing HLA-B*51:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:06 Protein Expression Plasmid Vector	PHLAP92517449	Plasmid vector containing HLA-B*51:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:06 protein. This plasmid can be used for constructing HLA-B*51:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:02:07 Protein Expression Plasmid Vector	PHLAP92517450	Plasmid vector containing HLA-B*51:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:02:07 protein. This plasmid can be used for constructing HLA-B*51:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:03 Protein Expression Plasmid Vector	PHLAP92517451	Plasmid vector containing HLA-B*51:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:03 protein. This plasmid can be used for constructing HLA-B*51:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:04:01 Protein Expression Plasmid Vector	PHLAP92517452	Plasmid vector containing HLA-B*51:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:04:01 protein. This plasmid can be used for constructing HLA-B*51:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:04:02 Protein Expression Plasmid Vector	PHLAP92517453	Plasmid vector containing HLA-B*51:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:04:02 protein. This plasmid can be used for constructing HLA-B*51:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:05:01:01 Protein Expression Plasmid Vector	PHLAP92517454	Plasmid vector containing HLA-B*51:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:05:01:01 protein. This plasmid can be used for constructing HLA-B*51:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:05:01:02 Protein Expression Plasmid Vector	PHLAP92517455	Plasmid vector containing HLA-B*51:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:05:01:02 protein. This plasmid can be used for constructing HLA-B*51:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:05:01:03 Protein Expression Plasmid Vector	PHLAP92517456	Plasmid vector containing HLA-B*51:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:05:01:03 protein. This plasmid can be used for constructing HLA-B*51:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:06:01:01 Protein Expression Plasmid Vector	PHLAP92517457	Plasmid vector containing HLA-B*51:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:01:01 protein. This plasmid can be used for constructing HLA-B*51:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:06:01:02 Protein Expression Plasmid Vector	PHLAP92517458	Plasmid vector containing HLA-B*51:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:01:02 protein. This plasmid can be used for constructing HLA-B*51:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:06:01:03 Protein Expression Plasmid Vector	PHLAP92517459	Plasmid vector containing HLA-B*51:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:01:03 protein. This plasmid can be used for constructing HLA-B*51:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:06:02 Protein Expression Plasmid Vector	PHLAP92517460	Plasmid vector containing HLA-B*51:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:02 protein. This plasmid can be used for constructing HLA-B*51:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:06:03 Protein Expression Plasmid Vector	PHLAP92517461	Plasmid vector containing HLA-B*51:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:03 protein. This plasmid can be used for constructing HLA-B*51:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:06:04 Protein Expression Plasmid Vector	PHLAP92517462	Plasmid vector containing HLA-B*51:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:06:04 protein. This plasmid can be used for constructing HLA-B*51:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:07:01 Protein Expression Plasmid Vector	PHLAP92517463	Plasmid vector containing HLA-B*51:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:07:01 protein. This plasmid can be used for constructing HLA-B*51:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:07:02 Protein Expression Plasmid Vector	PHLAP92517464	Plasmid vector containing HLA-B*51:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:07:02 protein. This plasmid can be used for constructing HLA-B*51:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:08:01:01 Protein Expression Plasmid Vector	PHLAP92517465	Plasmid vector containing HLA-B*51:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:01 protein. This plasmid can be used for constructing HLA-B*51:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:01:02 Protein Expression Plasmid Vector	PHLAP92517466	Plasmid vector containing HLA-B*51:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:02 protein. This plasmid can be used for constructing HLA-B*51:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:01:03 Protein Expression Plasmid Vector	PHLAP92517467	Plasmid vector containing HLA-B*51:08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:03 protein. This plasmid can be used for constructing HLA-B*51:08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:01:04 Protein Expression Plasmid Vector	PHLAP92517468	Plasmid vector containing HLA-B*51:08:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:04 protein. This plasmid can be used for constructing HLA-B*51:08:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:01:05 Protein Expression Plasmid Vector	PHLAP92517469	Plasmid vector containing HLA-B*51:08:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:05 protein. This plasmid can be used for constructing HLA-B*51:08:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:01:06 Protein Expression Plasmid Vector	PHLAP92517470	Plasmid vector containing HLA-B*51:08:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:01:06 protein. This plasmid can be used for constructing HLA-B*51:08:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:02 Protein Expression Plasmid Vector	PHLAP92517471	Plasmid vector containing HLA-B*51:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:02 protein. This plasmid can be used for constructing HLA-B*51:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:08:03 Protein Expression Plasmid Vector	PHLAP925174712	Plasmid vector containing HLA-B*51:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:03 protein. This plasmid can be used for constructing HLA-B*51:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:04 Protein Expression Plasmid Vector	PHLAP925174713	Plasmid vector containing HLA-B*51:08:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:04 protein. This plasmid can be used for constructing HLA-B*51:08:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:05 Protein Expression Plasmid Vector	PHLAP925174714	Plasmid vector containing HLA-B*51:08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:05 protein. This plasmid can be used for constructing HLA-B*51:08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:08:06 Protein Expression Plasmid Vector	PHLAP925174715	Plasmid vector containing HLA-B*51:08:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:08:06 protein. This plasmid can be used for constructing HLA-B*51:08:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:08:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:09:01 Protein Expression Plasmid Vector	PHLAP925174716	Plasmid vector containing HLA-B*51:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:09:01 protein. This plasmid can be used for constructing HLA-B*51:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:09:02 Protein Expression Plasmid Vector	PHLAP925174717	Plasmid vector containing HLA-B*51:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:09:02 protein. This plasmid can be used for constructing HLA-B*51:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:09:03 Protein Expression Plasmid Vector	PHLAP925174718	Plasmid vector containing HLA-B*51:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:09:03 protein. This plasmid can be used for constructing HLA-B*51:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:10 Protein Expression Plasmid Vector	PHLAP925174719	Plasmid vector containing HLA-B*51:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:10 protein. This plasmid can be used for constructing HLA-B*51:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:100 Protein Expression Plasmid Vector	PHLAP92517480	Plasmid vector containing HLA-B*51:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:100 protein. This plasmid can be used for constructing HLA-B*51:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:101 Protein Expression Plasmid Vector	PHLAP92517481	Plasmid vector containing HLA-B*51:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:101 protein. This plasmid can be used for constructing HLA-B*51:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:102 Protein Expression Plasmid Vector	PHLAP92517482	Plasmid vector containing HLA-B*51:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:102 protein. This plasmid can be used for constructing HLA-B*51:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:103 Protein Expression Plasmid Vector	PHLAP92517483	Plasmid vector containing HLA-B*51:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:103 protein. This plasmid can be used for constructing HLA-B*51:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:104:01 Protein Expression Plasmid Vector	PHLAP92517484	Plasmid vector containing HLA-B*51:104:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:104:01 protein. This plasmid can be used for constructing HLA-B*51:104:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:104:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:104:02 Protein Expression Plasmid Vector	PHLAP92517485	Plasmid vector containing HLA-B*51:104:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:104:02 protein. This plasmid can be used for constructing HLA-B*51:104:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:104:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:105 Protein Expression Plasmid Vector	PHLAP92517486	Plasmid vector containing HLA-B*51:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:105 protein. This plasmid can be used for constructing HLA-B*51:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:106:01 Protein Expression Plasmid Vector	PHLAP92517487	Plasmid vector containing HLA-B*51:106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:106:01 protein. This plasmid can be used for constructing HLA-B*51:106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:106:02 Protein Expression Plasmid Vector	PHLAP92517488	Plasmid vector containing HLA-B*51:106:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:106:02 protein. This plasmid can be used for constructing HLA-B*51:106:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:106:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:107 Protein Expression Plasmid Vector	PHLAP92517489	Plasmid vector containing HLA-B*51:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:107 protein. This plasmid can be used for constructing HLA-B*51:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:108 Protein Expression Plasmid Vector	PHLAP92517490	Plasmid vector containing HLA-B*51:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:108 protein. This plasmid can be used for constructing HLA-B*51:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:109 Protein Expression Plasmid Vector	PHLAP92517491	Plasmid vector containing HLA-B*51:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:109 protein. This plasmid can be used for constructing HLA-B*51:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:110N Protein Expression Plasmid Vector	PHLAP92517492	Plasmid vector containing HLA-B*51:110N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:110N protein. This plasmid can be used for constructing HLA-B*51:110N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:110N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:111 Protein Expression Plasmid Vector	PHLAP92517493	Plasmid vector containing HLA-B*51:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:111 protein. This plasmid can be used for constructing HLA-B*51:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:112 Protein Expression Plasmid Vector	PHLAP92517494	Plasmid vector containing HLA-B*51:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:112 protein. This plasmid can be used for constructing HLA-B*51:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:113 Protein Expression Plasmid Vector	PHLAP92517495	Plasmid vector containing HLA-B*51:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:113 protein. This plasmid can be used for constructing HLA-B*51:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:114 Protein Expression Plasmid Vector	PHLAP92517496	Plasmid vector containing HLA-B*51:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:114 protein. This plasmid can be used for constructing HLA-B*51:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:115 Protein Expression Plasmid Vector	PHLAP92517497	Plasmid vector containing HLA-B*51:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:115 protein. This plasmid can be used for constructing HLA-B*51:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:116 Protein Expression Plasmid Vector	PHLAP92517498	Plasmid vector containing HLA-B*51:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:116 protein. This plasmid can be used for constructing HLA-B*51:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:117 Protein Expression Plasmid Vector	PHLAP92517499	Plasmid vector containing HLA-B*51:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:117 protein. This plasmid can be used for constructing HLA-B*51:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:118N Protein Expression Plasmid Vector	PHLAP925175000	Plasmid vector containing HLA-B*51:118N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:118N protein. This plasmid can be used for constructing HLA-B*51:118N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:118N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:119 Protein Expression Plasmid Vector	PHLAP925175001	Plasmid vector containing HLA-B*51:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:119 protein. This plasmid can be used for constructing HLA-B*51:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:11N Protein Expression Plasmid Vector	PHLAP925175002	Plasmid vector containing HLA-B*51:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:11N protein. This plasmid can be used for constructing HLA-B*51:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:12 Protein Expression Plasmid Vector	PHLAP925175003	Plasmid vector containing HLA-B*51:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:12 protein. This plasmid can be used for constructing HLA-B*51:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:120 Protein Expression Plasmid Vector	PHLAP92517504	Plasmid vector containing HLA-B*51:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:120 protein. This plasmid can be used for constructing HLA-B*51:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:121 Protein Expression Plasmid Vector	PHLAP92517505	Plasmid vector containing HLA-B*51:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:121 protein. This plasmid can be used for constructing HLA-B*51:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:122 Protein Expression Plasmid Vector	PHLAP92517506	Plasmid vector containing HLA-B*51:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:122 protein. This plasmid can be used for constructing HLA-B*51:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:123 Protein Expression Plasmid Vector	PHLAP92517507	Plasmid vector containing HLA-B*51:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:123 protein. This plasmid can be used for constructing HLA-B*51:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:124 Protein Expression Plasmid Vector	PHLAP92517508	Plasmid vector containing HLA-B*51:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:124 protein. This plasmid can be used for constructing HLA-B*51:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:125 Protein Expression Plasmid Vector	PHLAP92517509	Plasmid vector containing HLA-B*51:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:125 protein. This plasmid can be used for constructing HLA-B*51:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:126 Protein Expression Plasmid Vector	PHLAP92517510	Plasmid vector containing HLA-B*51:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:126 protein. This plasmid can be used for constructing HLA-B*51:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:127 Protein Expression Plasmid Vector	PHLAP92517511	Plasmid vector containing HLA-B*51:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:127 protein. This plasmid can be used for constructing HLA-B*51:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:128 Protein Expression Plasmid Vector	PHLAP925175112	Plasmid vector containing HLA-B*51:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:128 protein. This plasmid can be used for constructing HLA-B*51:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:129 Protein Expression Plasmid Vector	PHLAP925175113	Plasmid vector containing HLA-B*51:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:129 protein. This plasmid can be used for constructing HLA-B*51:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:13:01 Protein Expression Plasmid Vector	PHLAP925175114	Plasmid vector containing HLA-B*51:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:13:01 protein. This plasmid can be used for constructing HLA-B*51:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:13:02 Protein Expression Plasmid Vector	PHLAP925175115	Plasmid vector containing HLA-B*51:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:13:02 protein. This plasmid can be used for constructing HLA-B*51:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:130 Protein Expression Plasmid Vector	PHLAP925175116	Plasmid vector containing HLA-B*51:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:130 protein. This plasmid can be used for constructing HLA-B*51:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:131 Protein Expression Plasmid Vector	PHLAP925175117	Plasmid vector containing HLA-B*51:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:131 protein. This plasmid can be used for constructing HLA-B*51:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:132 Protein Expression Plasmid Vector	PHLAP925175118	Plasmid vector containing HLA-B*51:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:132 protein. This plasmid can be used for constructing HLA-B*51:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:133 Protein Expression Plasmid Vector	PHLAP925175119	Plasmid vector containing HLA-B*51:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:133 protein. This plasmid can be used for constructing HLA-B*51:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:134 Protein Expression Plasmid Vector	PHLAP92517520	Plasmid vector containing HLA-B*51:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:134 protein. This plasmid can be used for constructing HLA-B*51:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:135 Protein Expression Plasmid Vector	PHLAP92517521	Plasmid vector containing HLA-B*51:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:135 protein. This plasmid can be used for constructing HLA-B*51:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:136 Protein Expression Plasmid Vector	PHLAP92517522	Plasmid vector containing HLA-B*51:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:136 protein. This plasmid can be used for constructing HLA-B*51:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:137 Protein Expression Plasmid Vector	PHLAP92517523	Plasmid vector containing HLA-B*51:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:137 protein. This plasmid can be used for constructing HLA-B*51:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:138 Protein Expression Plasmid Vector	PHLAP92517524	Plasmid vector containing HLA-B*51:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:138 protein. This plasmid can be used for constructing HLA-B*51:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:139 Protein Expression Plasmid Vector	PHLAP92517525	Plasmid vector containing HLA-B*51:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:139 protein. This plasmid can be used for constructing HLA-B*51:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:14 Protein Expression Plasmid Vector	PHLAP92517526	Plasmid vector containing HLA-B*51:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:14 protein. This plasmid can be used for constructing HLA-B*51:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:140 Protein Expression Plasmid Vector	PHLAP92517527	Plasmid vector containing HLA-B*51:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:140 protein. This plasmid can be used for constructing HLA-B*51:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:141 Protein Expression Plasmid Vector	PHLAP92517528	Plasmid vector containing HLA-B*51:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:141 protein. This plasmid can be used for constructing HLA-B*51:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:142 Protein Expression Plasmid Vector	PHLAP92517529	Plasmid vector containing HLA-B*51:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:142 protein. This plasmid can be used for constructing HLA-B*51:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:143 Protein Expression Plasmid Vector	PHLAP92517530	Plasmid vector containing HLA-B*51:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:143 protein. This plasmid can be used for constructing HLA-B*51:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:144 Protein Expression Plasmid Vector	PHLAP92517531	Plasmid vector containing HLA-B*51:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:144 protein. This plasmid can be used for constructing HLA-B*51:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:145 Protein Expression Plasmid Vector	PHLAP92517532	Plasmid vector containing HLA-B*51:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:145 protein. This plasmid can be used for constructing HLA-B*51:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:146 Protein Expression Plasmid Vector	PHLAP92517533	Plasmid vector containing HLA-B*51:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:146 protein. This plasmid can be used for constructing HLA-B*51:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:147 Protein Expression Plasmid Vector	PHLAP92517534	Plasmid vector containing HLA-B*51:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:147 protein. This plasmid can be used for constructing HLA-B*51:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:148 Protein Expression Plasmid Vector	PHLAP92517535	Plasmid vector containing HLA-B*51:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:148 protein. This plasmid can be used for constructing HLA-B*51:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:149N Protein Expression Plasmid Vector	PHLAP92517536	Plasmid vector containing HLA-B*51:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:149N protein. This plasmid can be used for constructing HLA-B*51:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:15 Protein Expression Plasmid Vector	PHLAP92517537	Plasmid vector containing HLA-B*51:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:15 protein. This plasmid can be used for constructing HLA-B*51:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:150 Protein Expression Plasmid Vector	PHLAP92517538	Plasmid vector containing HLA-B*51:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:150 protein. This plasmid can be used for constructing HLA-B*51:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:151 Protein Expression Plasmid Vector	PHLAP92517539	Plasmid vector containing HLA-B*51:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:151 protein. This plasmid can be used for constructing HLA-B*51:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:152 Protein Expression Plasmid Vector	PHLAP92517540	Plasmid vector containing HLA-B*51:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:152 protein. This plasmid can be used for constructing HLA-B*51:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:153:01 Protein Expression Plasmid Vector	PHLAP92517541	Plasmid vector containing HLA-B*51:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:153:01 protein. This plasmid can be used for constructing HLA-B*51:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:153:02 Protein Expression Plasmid Vector	PHLAP92517542	Plasmid vector containing HLA-B*51:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:153:02 protein. This plasmid can be used for constructing HLA-B*51:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:154 Protein Expression Plasmid Vector	PHLAP92517543	Plasmid vector containing HLA-B*51:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:154 protein. This plasmid can be used for constructing HLA-B*51:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:155 Protein Expression Plasmid Vector	PHLAP92517544	Plasmid vector containing HLA-B*51:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:155 protein. This plasmid can be used for constructing HLA-B*51:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:156 Protein Expression Plasmid Vector	PHLAP92517545	Plasmid vector containing HLA-B*51:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:156 protein. This plasmid can be used for constructing HLA-B*51:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:157 Protein Expression Plasmid Vector	PHLAP92517546	Plasmid vector containing HLA-B*51:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:157 protein. This plasmid can be used for constructing HLA-B*51:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:158:01 Protein Expression Plasmid Vector	PHLAP92517547	Plasmid vector containing HLA-B*51:158:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:158:01 protein. This plasmid can be used for constructing HLA-B*51:158:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:158:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:158:02 Protein Expression Plasmid Vector	PHLAP92517548	Plasmid vector containing HLA-B*51:158:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:158:02 protein. This plasmid can be used for constructing HLA-B*51:158:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:158:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:159 Protein Expression Plasmid Vector	PHLAP92517549	Plasmid vector containing HLA-B*51:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:159 protein. This plasmid can be used for constructing HLA-B*51:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:16 Protein Expression Plasmid Vector	PHLAP92517550	Plasmid vector containing HLA-B*51:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:16 protein. This plasmid can be used for constructing HLA-B*51:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:160 Protein Expression Plasmid Vector	PHLAP92517551	Plasmid vector containing HLA-B*51:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:160 protein. This plasmid can be used for constructing HLA-B*51:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:161 Protein Expression Plasmid Vector	PHLAP92517552	Plasmid vector containing HLA-B*51:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:161 protein. This plasmid can be used for constructing HLA-B*51:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:162:01 Protein Expression Plasmid Vector	PHLAP92517553	Plasmid vector containing HLA-B*51:162:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:162:01 protein. This plasmid can be used for constructing HLA-B*51:162:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:162:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:162:02 Protein Expression Plasmid Vector	PHLAP92517554	Plasmid vector containing HLA-B*51:162:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:162:02 protein. This plasmid can be used for constructing HLA-B*51:162:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:162:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:163 Protein Expression Plasmid Vector	PHLAP92517555	Plasmid vector containing HLA-B*51:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:163 protein. This plasmid can be used for constructing HLA-B*51:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:164 Protein Expression Plasmid Vector	PHLAP92517556	Plasmid vector containing HLA-B*51:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:164 protein. This plasmid can be used for constructing HLA-B*51:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:165 Protein Expression Plasmid Vector	PHLAP92517557	Plasmid vector containing HLA-B*51:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:165 protein. This plasmid can be used for constructing HLA-B*51:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:166 Protein Expression Plasmid Vector	PHLAP92517558	Plasmid vector containing HLA-B*51:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:166 protein. This plasmid can be used for constructing HLA-B*51:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:167 Protein Expression Plasmid Vector	PHLAP92517559	Plasmid vector containing HLA-B*51:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:167 protein. This plasmid can be used for constructing HLA-B*51:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:168 Protein Expression Plasmid Vector	PHLAP92517560	Plasmid vector containing HLA-B*51:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:168 protein. This plasmid can be used for constructing HLA-B*51:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:169 Protein Expression Plasmid Vector	PHLAP92517561	Plasmid vector containing HLA-B*51:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:169 protein. This plasmid can be used for constructing HLA-B*51:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:17:01 Protein Expression Plasmid Vector	PHLAP92517562	Plasmid vector containing HLA-B*51:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:17:01 protein. This plasmid can be used for constructing HLA-B*51:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:17:02 Protein Expression Plasmid Vector	PHLAP92517563	Plasmid vector containing HLA-B*51:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:17:02 protein. This plasmid can be used for constructing HLA-B*51:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:170 Protein Expression Plasmid Vector	PHLAP92517564	Plasmid vector containing HLA-B*51:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:170 protein. This plasmid can be used for constructing HLA-B*51:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:171 Protein Expression Plasmid Vector	PHLAP92517565	Plasmid vector containing HLA-B*51:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:171 protein. This plasmid can be used for constructing HLA-B*51:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:172 Protein Expression Plasmid Vector	PHLAP92517566	Plasmid vector containing HLA-B*51:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:172 protein. This plasmid can be used for constructing HLA-B*51:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:173Q Protein Expression Plasmid Vector	PHLAP92517567	Plasmid vector containing HLA-B*51:173Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:173Q protein. This plasmid can be used for constructing HLA-B*51:173Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:173Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:174:01 Protein Expression Plasmid Vector	PHLAP92517568	Plasmid vector containing HLA-B*51:174:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:174:01 protein. This plasmid can be used for constructing HLA-B*51:174:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:174:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:174:02 Protein Expression Plasmid Vector	PHLAP92517569	Plasmid vector containing HLA-B*51:174:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:174:02 protein. This plasmid can be used for constructing HLA-B*51:174:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:174:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:175 Protein Expression Plasmid Vector	PHLAP92517570	Plasmid vector containing HLA-B*51:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:175 protein. This plasmid can be used for constructing HLA-B*51:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:176 Protein Expression Plasmid Vector	PHLAP92517571	Plasmid vector containing HLA-B*51:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:176 protein. This plasmid can be used for constructing HLA-B*51:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:177 Protein Expression Plasmid Vector	PHLAP92517572	Plasmid vector containing HLA-B*51:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:177 protein. This plasmid can be used for constructing HLA-B*51:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:178N Protein Expression Plasmid Vector	PHLAP92517573	Plasmid vector containing HLA-B*51:178N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:178N protein. This plasmid can be used for constructing HLA-B*51:178N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:178N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:179 Protein Expression Plasmid Vector	PHLAP92517574	Plasmid vector containing HLA-B*51:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:179 protein. This plasmid can be used for constructing HLA-B*51:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:18 Protein Expression Plasmid Vector	PHLAP92517575	Plasmid vector containing HLA-B*51:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:18 protein. This plasmid can be used for constructing HLA-B*51:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:180 Protein Expression Plasmid Vector	PHLAP92517576	Plasmid vector containing HLA-B*51:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:180 protein. This plasmid can be used for constructing HLA-B*51:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:181 Protein Expression Plasmid Vector	PHLAP92517577	Plasmid vector containing HLA-B*51:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:181 protein. This plasmid can be used for constructing HLA-B*51:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:182 Protein Expression Plasmid Vector	PHLAP92517578	Plasmid vector containing HLA-B*51:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:182 protein. This plasmid can be used for constructing HLA-B*51:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:183 Protein Expression Plasmid Vector	PHLAP92517579	Plasmid vector containing HLA-B*51:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:183 protein. This plasmid can be used for constructing HLA-B*51:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:184N Protein Expression Plasmid Vector	PHLAP92517580	Plasmid vector containing HLA-B*51:184N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:184N protein. This plasmid can be used for constructing HLA-B*51:184N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:184N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:185 Protein Expression Plasmid Vector	PHLAP92517581	Plasmid vector containing HLA-B*51:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:185 protein. This plasmid can be used for constructing HLA-B*51:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:186 Protein Expression Plasmid Vector	PHLAP92517582	Plasmid vector containing HLA-B*51:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:186 protein. This plasmid can be used for constructing HLA-B*51:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:187 Protein Expression Plasmid Vector	PHLAP92517583	Plasmid vector containing HLA-B*51:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:187 protein. This plasmid can be used for constructing HLA-B*51:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:188 Protein Expression Plasmid Vector	PHLAP92517584	Plasmid vector containing HLA-B*51:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:188 protein. This plasmid can be used for constructing HLA-B*51:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:189 Protein Expression Plasmid Vector	PHLAP92517585	Plasmid vector containing HLA-B*51:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:189 protein. This plasmid can be used for constructing HLA-B*51:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:19 Protein Expression Plasmid Vector	PHLAP92517586	Plasmid vector containing HLA-B*51:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:19 protein. This plasmid can be used for constructing HLA-B*51:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:190 Protein Expression Plasmid Vector	PHLAP92517587	Plasmid vector containing HLA-B*51:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:190 protein. This plasmid can be used for constructing HLA-B*51:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:191 Protein Expression Plasmid Vector	PHLAP92517588	Plasmid vector containing HLA-B*51:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:191 protein. This plasmid can be used for constructing HLA-B*51:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:192 Protein Expression Plasmid Vector	PHLAP92517589	Plasmid vector containing HLA-B*51:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:192 protein. This plasmid can be used for constructing HLA-B*51:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:193:01 Protein Expression Plasmid Vector	PHLAP92517590	Plasmid vector containing HLA-B*51:193:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:193:01 protein. This plasmid can be used for constructing HLA-B*51:193:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:193:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:193:02 Protein Expression Plasmid Vector	PHLAP92517591	Plasmid vector containing HLA-B*51:193:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:193:02 protein. This plasmid can be used for constructing HLA-B*51:193:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:193:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:194 Protein Expression Plasmid Vector	PHLAP92517592	Plasmid vector containing HLA-B*51:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:194 protein. This plasmid can be used for constructing HLA-B*51:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:195 Protein Expression Plasmid Vector	PHLAP92517593	Plasmid vector containing HLA-B*51:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:195 protein. This plasmid can be used for constructing HLA-B*51:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:196 Protein Expression Plasmid Vector	PHLAP92517594	Plasmid vector containing HLA-B*51:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:196 protein. This plasmid can be used for constructing HLA-B*51:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:197 Protein Expression Plasmid Vector	PHLAP92517595	Plasmid vector containing HLA-B*51:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:197 protein. This plasmid can be used for constructing HLA-B*51:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:198 Protein Expression Plasmid Vector	PHLAP92517596	Plasmid vector containing HLA-B*51:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:198 protein. This plasmid can be used for constructing HLA-B*51:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:199 Protein Expression Plasmid Vector	PHLAP92517597	Plasmid vector containing HLA-B*51:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:199 protein. This plasmid can be used for constructing HLA-B*51:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:20 Protein Expression Plasmid Vector	PHLAP92517598	Plasmid vector containing HLA-B*51:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:20 protein. This plasmid can be used for constructing HLA-B*51:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:200 Protein Expression Plasmid Vector	PHLAP92517599	Plasmid vector containing HLA-B*51:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:200 protein. This plasmid can be used for constructing HLA-B*51:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:201 Protein Expression Plasmid Vector	PHLAP92517600	Plasmid vector containing HLA-B*51:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:201 protein. This plasmid can be used for constructing HLA-B*51:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:202 Protein Expression Plasmid Vector	PHLAP92517601	Plasmid vector containing HLA-B*51:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:202 protein. This plasmid can be used for constructing HLA-B*51:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:203 Protein Expression Plasmid Vector	PHLAP92517602	Plasmid vector containing HLA-B*51:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:203 protein. This plasmid can be used for constructing HLA-B*51:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:204:01 Protein Expression Plasmid Vector	PHLAP92517603	Plasmid vector containing HLA-B*51:204:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:204:01 protein. This plasmid can be used for constructing HLA-B*51:204:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:204:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:204:02 Protein Expression Plasmid Vector	PHLAP92517604	Plasmid vector containing HLA-B*51:204:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:204:02 protein. This plasmid can be used for constructing HLA-B*51:204:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:204:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:205 Protein Expression Plasmid Vector	PHLAP92517605	Plasmid vector containing HLA-B*51:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:205 protein. This plasmid can be used for constructing HLA-B*51:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:206 Protein Expression Plasmid Vector	PHLAP92517606	Plasmid vector containing HLA-B*51:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:206 protein. This plasmid can be used for constructing HLA-B*51:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:207 Protein Expression Plasmid Vector	PHLAP92517607	Plasmid vector containing HLA-B*51:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:207 protein. This plasmid can be used for constructing HLA-B*51:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:208 Protein Expression Plasmid Vector	PHLAP92517608	Plasmid vector containing HLA-B*51:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:208 protein. This plasmid can be used for constructing HLA-B*51:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:209 Protein Expression Plasmid Vector	PHLAP92517609	Plasmid vector containing HLA-B*51:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:209 protein. This plasmid can be used for constructing HLA-B*51:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:21 Protein Expression Plasmid Vector	PHLAP925176110	Plasmid vector containing HLA-B*51:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:21 protein. This plasmid can be used for constructing HLA-B*51:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:210 Protein Expression Plasmid Vector	PHLAP925176111	Plasmid vector containing HLA-B*51:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:210 protein. This plasmid can be used for constructing HLA-B*51:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:211 Protein Expression Plasmid Vector	PHLAP925176112	Plasmid vector containing HLA-B*51:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:211 protein. This plasmid can be used for constructing HLA-B*51:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:212 Protein Expression Plasmid Vector	PHLAP925176113	Plasmid vector containing HLA-B*51:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:212 protein. This plasmid can be used for constructing HLA-B*51:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:213 Protein Expression Plasmid Vector	PHLAP925176114	Plasmid vector containing HLA-B*51:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:213 protein. This plasmid can be used for constructing HLA-B*51:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:214 Protein Expression Plasmid Vector	PHLAP925176115	Plasmid vector containing HLA-B*51:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:214 protein. This plasmid can be used for constructing HLA-B*51:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:215 Protein Expression Plasmid Vector	PHLAP92517616	Plasmid vector containing HLA-B*51:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:215 protein. This plasmid can be used for constructing HLA-B*51:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:216 Protein Expression Plasmid Vector	PHLAP92517617	Plasmid vector containing HLA-B*51:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:216 protein. This plasmid can be used for constructing HLA-B*51:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:217 Protein Expression Plasmid Vector	PHLAP92517618	Plasmid vector containing HLA-B*51:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:217 protein. This plasmid can be used for constructing HLA-B*51:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:218 Protein Expression Plasmid Vector	PHLAP92517619	Plasmid vector containing HLA-B*51:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:218 protein. This plasmid can be used for constructing HLA-B*51:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:219 Protein Expression Plasmid Vector	PHLAP92517620	Plasmid vector containing HLA-B*51:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:219 protein. This plasmid can be used for constructing HLA-B*51:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:22 Protein Expression Plasmid Vector	PHLAP92517621	Plasmid vector containing HLA-B*51:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:22 protein. This plasmid can be used for constructing HLA-B*51:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:220 Protein Expression Plasmid Vector	PHLAP92517622	Plasmid vector containing HLA-B*51:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:220 protein. This plasmid can be used for constructing HLA-B*51:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:221 Protein Expression Plasmid Vector	PHLAP92517623	Plasmid vector containing HLA-B*51:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:221 protein. This plasmid can be used for constructing HLA-B*51:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:222 Protein Expression Plasmid Vector	PHLAP92517624	Plasmid vector containing HLA-B*51:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:222 protein. This plasmid can be used for constructing HLA-B*51:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:223 Protein Expression Plasmid Vector	PHLAP92517625	Plasmid vector containing HLA-B*51:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:223 protein. This plasmid can be used for constructing HLA-B*51:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:224 Protein Expression Plasmid Vector	PHLAP92517626	Plasmid vector containing HLA-B*51:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:224 protein. This plasmid can be used for constructing HLA-B*51:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:225 Protein Expression Plasmid Vector	PHLAP92517627	Plasmid vector containing HLA-B*51:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:225 protein. This plasmid can be used for constructing HLA-B*51:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:226 Protein Expression Plasmid Vector	PHLAP92517628	Plasmid vector containing HLA-B*51:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:226 protein. This plasmid can be used for constructing HLA-B*51:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:227 Protein Expression Plasmid Vector	PHLAP92517629	Plasmid vector containing HLA-B*51:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:227 protein. This plasmid can be used for constructing HLA-B*51:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:228 Protein Expression Plasmid Vector	PHLAP92517630	Plasmid vector containing HLA-B*51:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:228 protein. This plasmid can be used for constructing HLA-B*51:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:229 Protein Expression Plasmid Vector	PHLAP92517631	Plasmid vector containing HLA-B*51:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:229 protein. This plasmid can be used for constructing HLA-B*51:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:23 Protein Expression Plasmid Vector	PHLAP92517632	Plasmid vector containing HLA-B*51:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:23 protein. This plasmid can be used for constructing HLA-B*51:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:230:01:01 Protein Expression Plasmid Vector	PHLAP92517633	Plasmid vector containing HLA-B*51:230:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:230:01:01 protein. This plasmid can be used for constructing HLA-B*51:230:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:230:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:230:01:02 Protein Expression Plasmid Vector	PHLAP92517634	Plasmid vector containing HLA-B*51:230:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:230:01:02 protein. This plasmid can be used for constructing HLA-B*51:230:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:230:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:230:01:03 Protein Expression Plasmid Vector	PHLAP92517635	Plasmid vector containing HLA-B*51:230:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:230:01:03 protein. This plasmid can be used for constructing HLA-B*51:230:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:230:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:230:01:04 Protein Expression Plasmid Vector	PHLAP92517636	Plasmid vector containing HLA-B*51:230:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:230:01:04 protein. This plasmid can be used for constructing HLA-B*51:230:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:230:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:231 Protein Expression Plasmid Vector	PHLAP92517637	Plasmid vector containing HLA-B*51:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:231 protein. This plasmid can be used for constructing HLA-B*51:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:232:01 Protein Expression Plasmid Vector	PHLAP92517638	Plasmid vector containing HLA-B*51:232:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:232:01 protein. This plasmid can be used for constructing HLA-B*51:232:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:232:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:232:02 Protein Expression Plasmid Vector	PHLAP92517639	Plasmid vector containing HLA-B*51:232:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:232:02 protein. This plasmid can be used for constructing HLA-B*51:232:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:232:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:233 Protein Expression Plasmid Vector	PHLAP92517640	Plasmid vector containing HLA-B*51:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:233 protein. This plasmid can be used for constructing HLA-B*51:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:234 Protein Expression Plasmid Vector	PHLAP92517641	Plasmid vector containing HLA-B*51:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:234 protein. This plasmid can be used for constructing HLA-B*51:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:235N Protein Expression Plasmid Vector	PHLAP92517642	Plasmid vector containing HLA-B*51:235N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:235N protein. This plasmid can be used for constructing HLA-B*51:235N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:235N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:236 Protein Expression Plasmid Vector	PHLAP92517643	Plasmid vector containing HLA-B*51:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:236 protein. This plasmid can be used for constructing HLA-B*51:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:237:01 Protein Expression Plasmid Vector	PHLAP92517644	Plasmid vector containing HLA-B*51:237:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:237:01 protein. This plasmid can be used for constructing HLA-B*51:237:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:237:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:237:02 Protein Expression Plasmid Vector	PHLAP92517645	Plasmid vector containing HLA-B*51:237:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:237:02 protein. This plasmid can be used for constructing HLA-B*51:237:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:237:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:237:03 Protein Expression Plasmid Vector	PHLAP92517646	Plasmid vector containing HLA-B*51:237:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:237:03 protein. This plasmid can be used for constructing HLA-B*51:237:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:237:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:238 Protein Expression Plasmid Vector	PHLAP92517647	Plasmid vector containing HLA-B*51:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:238 protein. This plasmid can be used for constructing HLA-B*51:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:239 Protein Expression Plasmid Vector	PHLAP92517648	Plasmid vector containing HLA-B*51:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:239 protein. This plasmid can be used for constructing HLA-B*51:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:24:01 Protein Expression Plasmid Vector	PHLAP92517649	Plasmid vector containing HLA-B*51:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:24:01 protein. This plasmid can be used for constructing HLA-B*51:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:24:02 Protein Expression Plasmid Vector	PHLAP925176500	Plasmid vector containing HLA-B*51:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:24:02 protein. This plasmid can be used for constructing HLA-B*51:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:24:03 Protein Expression Plasmid Vector	PHLAP925176501	Plasmid vector containing HLA-B*51:24:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:24:03 protein. This plasmid can be used for constructing HLA-B*51:24:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:24:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:24:04 Protein Expression Plasmid Vector	PHLAP925176502	Plasmid vector containing HLA-B*51:24:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:24:04 protein. This plasmid can be used for constructing HLA-B*51:24:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:24:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:24:05 Protein Expression Plasmid Vector	PHLAP925176503	Plasmid vector containing HLA-B*51:24:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:24:05 protein. This plasmid can be used for constructing HLA-B*51:24:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:24:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:240 Protein Expression Plasmid Vector	PHLAP925176504	Plasmid vector containing HLA-B*51:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:240 protein. This plasmid can be used for constructing HLA-B*51:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:241 Protein Expression Plasmid Vector	PHLAP92517655	Plasmid vector containing HLA-B*51:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:241 protein. This plasmid can be used for constructing HLA-B*51:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:242 Protein Expression Plasmid Vector	PHLAP92517656	Plasmid vector containing HLA-B*51:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:242 protein. This plasmid can be used for constructing HLA-B*51:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:243 Protein Expression Plasmid Vector	PHLAP92517657	Plasmid vector containing HLA-B*51:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:243 protein. This plasmid can be used for constructing HLA-B*51:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:244 Protein Expression Plasmid Vector	PHLAP92517658	Plasmid vector containing HLA-B*51:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:244 protein. This plasmid can be used for constructing HLA-B*51:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:245N Protein Expression Plasmid Vector	PHLAP92517659	Plasmid vector containing HLA-B*51:245N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:245N protein. This plasmid can be used for constructing HLA-B*51:245N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:245N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:246 Protein Expression Plasmid Vector	PHLAP92517660	Plasmid vector containing HLA-B*51:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:246 protein. This plasmid can be used for constructing HLA-B*51:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:247 Protein Expression Plasmid Vector	PHLAP92517661	Plasmid vector containing HLA-B*51:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:247 protein. This plasmid can be used for constructing HLA-B*51:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:248 Protein Expression Plasmid Vector	PHLAP92517662	Plasmid vector containing HLA-B*51:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:248 protein. This plasmid can be used for constructing HLA-B*51:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:249 Protein Expression Plasmid Vector	PHLAP92517663	Plasmid vector containing HLA-B*51:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:249 protein. This plasmid can be used for constructing HLA-B*51:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:250 Protein Expression Plasmid Vector	PHLAP92517664	Plasmid vector containing HLA-B*51:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:250 protein. This plasmid can be used for constructing HLA-B*51:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:251 Protein Expression Plasmid Vector	PHLAP92517665	Plasmid vector containing HLA-B*51:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:251 protein. This plasmid can be used for constructing HLA-B*51:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:252 Protein Expression Plasmid Vector	PHLAP92517666	Plasmid vector containing HLA-B*51:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:252 protein. This plasmid can be used for constructing HLA-B*51:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:253 Protein Expression Plasmid Vector	PHLAP92517667	Plasmid vector containing HLA-B*51:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:253 protein. This plasmid can be used for constructing HLA-B*51:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:254 Protein Expression Plasmid Vector	PHLAP92517668	Plasmid vector containing HLA-B*51:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:254 protein. This plasmid can be used for constructing HLA-B*51:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:255 Protein Expression Plasmid Vector	PHLAP92517669	Plasmid vector containing HLA-B*51:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:255 protein. This plasmid can be used for constructing HLA-B*51:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:256N Protein Expression Plasmid Vector	PHLAP92517670	Plasmid vector containing HLA-B*51:256N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:256N protein. This plasmid can be used for constructing HLA-B*51:256N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:256N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:257 Protein Expression Plasmid Vector	PHLAP92517671	Plasmid vector containing HLA-B*51:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:257 protein. This plasmid can be used for constructing HLA-B*51:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:258 Protein Expression Plasmid Vector	PHLAP92517672	Plasmid vector containing HLA-B*51:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:258 protein. This plasmid can be used for constructing HLA-B*51:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:259 Protein Expression Plasmid Vector	PHLAP92517673	Plasmid vector containing HLA-B*51:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:259 protein. This plasmid can be used for constructing HLA-B*51:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:26 Protein Expression Plasmid Vector	PHLAP92517674	Plasmid vector containing HLA-B*51:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:26 protein. This plasmid can be used for constructing HLA-B*51:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:260 Protein Expression Plasmid Vector	PHLAP92517675	Plasmid vector containing HLA-B*51:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:260 protein. This plasmid can be used for constructing HLA-B*51:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:261 Protein Expression Plasmid Vector	PHLAP92517676	Plasmid vector containing HLA-B*51:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:261 protein. This plasmid can be used for constructing HLA-B*51:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:262 Protein Expression Plasmid Vector	PHLAP92517677	Plasmid vector containing HLA-B*51:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:262 protein. This plasmid can be used for constructing HLA-B*51:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:263 Protein Expression Plasmid Vector	PHLAP92517678	Plasmid vector containing HLA-B*51:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:263 protein. This plasmid can be used for constructing HLA-B*51:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:264N Protein Expression Plasmid Vector	PHLAP92517679	Plasmid vector containing HLA-B*51:264N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:264N protein. This plasmid can be used for constructing HLA-B*51:264N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:264N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:265 Protein Expression Plasmid Vector	PHLAP92517680	Plasmid vector containing HLA-B*51:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:265 protein. This plasmid can be used for constructing HLA-B*51:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:266 Protein Expression Plasmid Vector	PHLAP92517681	Plasmid vector containing HLA-B*51:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:266 protein. This plasmid can be used for constructing HLA-B*51:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:267 Protein Expression Plasmid Vector	PHLAP92517682	Plasmid vector containing HLA-B*51:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:267 protein. This plasmid can be used for constructing HLA-B*51:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:268 Protein Expression Plasmid Vector	PHLAP92517683	Plasmid vector containing HLA-B*51:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:268 protein. This plasmid can be used for constructing HLA-B*51:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:269 Protein Expression Plasmid Vector	PHLAP92517684	Plasmid vector containing HLA-B*51:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:269 protein. This plasmid can be used for constructing HLA-B*51:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:270 Protein Expression Plasmid Vector	PHLAP92517685	Plasmid vector containing HLA-B*51:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:270 protein. This plasmid can be used for constructing HLA-B*51:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:271 Protein Expression Plasmid Vector	PHLAP92517686	Plasmid vector containing HLA-B*51:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:271 protein. This plasmid can be used for constructing HLA-B*51:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:272 Protein Expression Plasmid Vector	PHLAP92517687	Plasmid vector containing HLA-B*51:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:272 protein. This plasmid can be used for constructing HLA-B*51:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:273N Protein Expression Plasmid Vector	PHLAP92517688	Plasmid vector containing HLA-B*51:273N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:273N protein. This plasmid can be used for constructing HLA-B*51:273N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:273N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:274 Protein Expression Plasmid Vector	PHLAP92517689	Plasmid vector containing HLA-B*51:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:274 protein. This plasmid can be used for constructing HLA-B*51:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:275 Protein Expression Plasmid Vector	PHLAP925176900	Plasmid vector containing HLA-B*51:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:275 protein. This plasmid can be used for constructing HLA-B*51:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:276 Protein Expression Plasmid Vector	PHLAP925176901	Plasmid vector containing HLA-B*51:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:276 protein. This plasmid can be used for constructing HLA-B*51:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:277 Protein Expression Plasmid Vector	PHLAP925176902	Plasmid vector containing HLA-B*51:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:277 protein. This plasmid can be used for constructing HLA-B*51:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:278 Protein Expression Plasmid Vector	PHLAP925176903	Plasmid vector containing HLA-B*51:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:278 protein. This plasmid can be used for constructing HLA-B*51:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:279 Protein Expression Plasmid Vector	PHLAP925176904	Plasmid vector containing HLA-B*51:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:279 protein. This plasmid can be used for constructing HLA-B*51:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:27N Protein Expression Plasmid Vector	PHLAP92517695	Plasmid vector containing HLA-B*51:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:27N protein. This plasmid can be used for constructing HLA-B*51:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:28 Protein Expression Plasmid Vector	PHLAP92517696	Plasmid vector containing HLA-B*51:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:28 protein. This plasmid can be used for constructing HLA-B*51:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:280 Protein Expression Plasmid Vector	PHLAP92517697	Plasmid vector containing HLA-B*51:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:280 protein. This plasmid can be used for constructing HLA-B*51:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:281 Protein Expression Plasmid Vector	PHLAP92517698	Plasmid vector containing HLA-B*51:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:281 protein. This plasmid can be used for constructing HLA-B*51:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:282 Protein Expression Plasmid Vector	PHLAP92517699	Plasmid vector containing HLA-B*51:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:282 protein. This plasmid can be used for constructing HLA-B*51:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:283 Protein Expression Plasmid Vector	PHLAP925177000	Plasmid vector containing HLA-B*51:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:283 protein. This plasmid can be used for constructing HLA-B*51:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:284 Protein Expression Plasmid Vector	PHLAP925177001	Plasmid vector containing HLA-B*51:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:284 protein. This plasmid can be used for constructing HLA-B*51:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:285 Protein Expression Plasmid Vector	PHLAP925177002	Plasmid vector containing HLA-B*51:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:285 protein. This plasmid can be used for constructing HLA-B*51:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:286 Protein Expression Plasmid Vector	PHLAP92517703	Plasmid vector containing HLA-B*51:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:286 protein. This plasmid can be used for constructing HLA-B*51:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:287N Protein Expression Plasmid Vector	PHLAP92517704	Plasmid vector containing HLA-B*51:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:287N protein. This plasmid can be used for constructing HLA-B*51:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:288 Protein Expression Plasmid Vector	PHLAP92517705	Plasmid vector containing HLA-B*51:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:288 protein. This plasmid can be used for constructing HLA-B*51:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:289 Protein Expression Plasmid Vector	PHLAP92517706	Plasmid vector containing HLA-B*51:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:289 protein. This plasmid can be used for constructing HLA-B*51:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:29 Protein Expression Plasmid Vector	PHLAP92517707	Plasmid vector containing HLA-B*51:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:29 protein. This plasmid can be used for constructing HLA-B*51:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:290 Protein Expression Plasmid Vector	PHLAP92517708	Plasmid vector containing HLA-B*51:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:290 protein. This plasmid can be used for constructing HLA-B*51:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:291 Protein Expression Plasmid Vector	PHLAP92517709	Plasmid vector containing HLA-B*51:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:291 protein. This plasmid can be used for constructing HLA-B*51:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:292 Protein Expression Plasmid Vector	PHLAP925177110	Plasmid vector containing HLA-B*51:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:292 protein. This plasmid can be used for constructing HLA-B*51:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:293 Protein Expression Plasmid Vector	PHLAP925177111	Plasmid vector containing HLA-B*51:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:293 protein. This plasmid can be used for constructing HLA-B*51:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:294 Protein Expression Plasmid Vector	PHLAP925177112	Plasmid vector containing HLA-B*51:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:294 protein. This plasmid can be used for constructing HLA-B*51:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:295 Protein Expression Plasmid Vector	PHLAP925177113	Plasmid vector containing HLA-B*51:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:295 protein. This plasmid can be used for constructing HLA-B*51:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:296 Protein Expression Plasmid Vector	PHLAP925177114	Plasmid vector containing HLA-B*51:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:296 protein. This plasmid can be used for constructing HLA-B*51:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:297 Protein Expression Plasmid Vector	PHLAP925177115	Plasmid vector containing HLA-B*51:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:297 protein. This plasmid can be used for constructing HLA-B*51:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:298 Protein Expression Plasmid Vector	PHLAP925177116	Plasmid vector containing HLA-B*51:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:298 protein. This plasmid can be used for constructing HLA-B*51:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:299 Protein Expression Plasmid Vector	PHLAP925177117	Plasmid vector containing HLA-B*51:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:299 protein. This plasmid can be used for constructing HLA-B*51:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:30 Protein Expression Plasmid Vector	PHLAP925177118	Plasmid vector containing HLA-B*51:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:30 protein. This plasmid can be used for constructing HLA-B*51:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:300 Protein Expression Plasmid Vector	PHLAP92517719	Plasmid vector containing HLA-B*51:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:300 protein. This plasmid can be used for constructing HLA-B*51:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:301 Protein Expression Plasmid Vector	PHLAP92517720	Plasmid vector containing HLA-B*51:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:301 protein. This plasmid can be used for constructing HLA-B*51:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:302 Protein Expression Plasmid Vector	PHLAP92517721	Plasmid vector containing HLA-B*51:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:302 protein. This plasmid can be used for constructing HLA-B*51:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:303 Protein Expression Plasmid Vector	PHLAP92517722	Plasmid vector containing HLA-B*51:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:303 protein. This plasmid can be used for constructing HLA-B*51:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:304 Protein Expression Plasmid Vector	PHLAP92517723	Plasmid vector containing HLA-B*51:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:304 protein. This plasmid can be used for constructing HLA-B*51:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:305 Protein Expression Plasmid Vector	PHLAP92517724	Plasmid vector containing HLA-B*51:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:305 protein. This plasmid can be used for constructing HLA-B*51:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:306N Protein Expression Plasmid Vector	PHLAP92517725	Plasmid vector containing HLA-B*51:306N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:306N protein. This plasmid can be used for constructing HLA-B*51:306N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:306N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:307 Protein Expression Plasmid Vector	PHLAP92517726	Plasmid vector containing HLA-B*51:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:307 protein. This plasmid can be used for constructing HLA-B*51:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:308 Protein Expression Plasmid Vector	PHLAP92517727	Plasmid vector containing HLA-B*51:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:308 protein. This plasmid can be used for constructing HLA-B*51:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:309 Protein Expression Plasmid Vector	PHLAP92517728	Plasmid vector containing HLA-B*51:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:309 protein. This plasmid can be used for constructing HLA-B*51:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:31 Protein Expression Plasmid Vector	PHLAP92517729	Plasmid vector containing HLA-B*51:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:31 protein. This plasmid can be used for constructing HLA-B*51:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:310 Protein Expression Plasmid Vector	PHLAP925177730	Plasmid vector containing HLA-B*51:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:310 protein. This plasmid can be used for constructing HLA-B*51:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:311 Protein Expression Plasmid Vector	PHLAP925177731	Plasmid vector containing HLA-B*51:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:311 protein. This plasmid can be used for constructing HLA-B*51:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:312 Protein Expression Plasmid Vector	PHLAP925177732	Plasmid vector containing HLA-B*51:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:312 protein. This plasmid can be used for constructing HLA-B*51:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:313N Protein Expression Plasmid Vector	PHLAP925177733	Plasmid vector containing HLA-B*51:313N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:313N protein. This plasmid can be used for constructing HLA-B*51:313N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:313N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:314 Protein Expression Plasmid Vector	PHLAP925177734	Plasmid vector containing HLA-B*51:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:314 protein. This plasmid can be used for constructing HLA-B*51:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:315 Protein Expression Plasmid Vector	PHLAP92517735	Plasmid vector containing HLA-B*51:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:315 protein. This plasmid can be used for constructing HLA-B*51:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:316 Protein Expression Plasmid Vector	PHLAP92517736	Plasmid vector containing HLA-B*51:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:316 protein. This plasmid can be used for constructing HLA-B*51:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:317 Protein Expression Plasmid Vector	PHLAP92517737	Plasmid vector containing HLA-B*51:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:317 protein. This plasmid can be used for constructing HLA-B*51:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:318N Protein Expression Plasmid Vector	PHLAP92517738	Plasmid vector containing HLA-B*51:318N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:318N protein. This plasmid can be used for constructing HLA-B*51:318N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:318N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:319 Protein Expression Plasmid Vector	PHLAP92517739	Plasmid vector containing HLA-B*51:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:319 protein. This plasmid can be used for constructing HLA-B*51:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:32 Protein Expression Plasmid Vector	PHLAP925177400	Plasmid vector containing HLA-B*51:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:32 protein. This plasmid can be used for constructing HLA-B*51:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:320 Protein Expression Plasmid Vector	PHLAP925177401	Plasmid vector containing HLA-B*51:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:320 protein. This plasmid can be used for constructing HLA-B*51:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:321 Protein Expression Plasmid Vector	PHLAP925177402	Plasmid vector containing HLA-B*51:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:321 protein. This plasmid can be used for constructing HLA-B*51:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:322 Protein Expression Plasmid Vector	PHLAP92517743	Plasmid vector containing HLA-B*51:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:322 protein. This plasmid can be used for constructing HLA-B*51:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:323 Protein Expression Plasmid Vector	PHLAP92517744	Plasmid vector containing HLA-B*51:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:323 protein. This plasmid can be used for constructing HLA-B*51:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:324 Protein Expression Plasmid Vector	PHLAP92517745	Plasmid vector containing HLA-B*51:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:324 protein. This plasmid can be used for constructing HLA-B*51:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:325N Protein Expression Plasmid Vector	PHLAP92517746	Plasmid vector containing HLA-B*51:325N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:325N protein. This plasmid can be used for constructing HLA-B*51:325N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:325N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:326 Protein Expression Plasmid Vector	PHLAP92517747	Plasmid vector containing HLA-B*51:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:326 protein. This plasmid can be used for constructing HLA-B*51:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:327 Protein Expression Plasmid Vector	PHLAP92517748	Plasmid vector containing HLA-B*51:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:327 protein. This plasmid can be used for constructing HLA-B*51:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:328 Protein Expression Plasmid Vector	PHLAP92517749	Plasmid vector containing HLA-B*51:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:328 protein. This plasmid can be used for constructing HLA-B*51:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:329Q Protein Expression Plasmid Vector	PHLAP925177750	Plasmid vector containing HLA-B*51:329Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:329Q protein. This plasmid can be used for constructing HLA-B*51:329Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:329Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:33 Protein Expression Plasmid Vector	PHLAP92517751	Plasmid vector containing HLA-B*51:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:33 protein. This plasmid can be used for constructing HLA-B*51:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:330 Protein Expression Plasmid Vector	PHLAP92517752	Plasmid vector containing HLA-B*51:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:330 protein. This plasmid can be used for constructing HLA-B*51:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:331 Protein Expression Plasmid Vector	PHLAP92517753	Plasmid vector containing HLA-B*51:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:331 protein. This plasmid can be used for constructing HLA-B*51:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:332 Protein Expression Plasmid Vector	PHLAP92517754	Plasmid vector containing HLA-B*51:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:332 protein. This plasmid can be used for constructing HLA-B*51:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:333 Protein Expression Plasmid Vector	PHLAP92517755	Plasmid vector containing HLA-B*51:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:333 protein. This plasmid can be used for constructing HLA-B*51:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:334 Protein Expression Plasmid Vector	PHLAP92517756	Plasmid vector containing HLA-B*51:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:334 protein. This plasmid can be used for constructing HLA-B*51:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:335 Protein Expression Plasmid Vector	PHLAP92517757	Plasmid vector containing HLA-B*51:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:335 protein. This plasmid can be used for constructing HLA-B*51:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:336 Protein Expression Plasmid Vector	PHLAP92517758	Plasmid vector containing HLA-B*51:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:336 protein. This plasmid can be used for constructing HLA-B*51:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:337 Protein Expression Plasmid Vector	PHLAP92517759	Plasmid vector containing HLA-B*51:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:337 protein. This plasmid can be used for constructing HLA-B*51:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:338 Protein Expression Plasmid Vector	PHLAP92517760	Plasmid vector containing HLA-B*51:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:338 protein. This plasmid can be used for constructing HLA-B*51:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:339 Protein Expression Plasmid Vector	PHLAP92517761	Plasmid vector containing HLA-B*51:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:339 protein. This plasmid can be used for constructing HLA-B*51:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:34 Protein Expression Plasmid Vector	PHLAP92517762	Plasmid vector containing HLA-B*51:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:34 protein. This plasmid can be used for constructing HLA-B*51:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:340 Protein Expression Plasmid Vector	PHLAP92517763	Plasmid vector containing HLA-B*51:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:340 protein. This plasmid can be used for constructing HLA-B*51:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:341 Protein Expression Plasmid Vector	PHLAP92517764	Plasmid vector containing HLA-B*51:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:341 protein. This plasmid can be used for constructing HLA-B*51:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:342 Protein Expression Plasmid Vector	PHLAP92517765	Plasmid vector containing HLA-B*51:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:342 protein. This plasmid can be used for constructing HLA-B*51:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:343 Protein Expression Plasmid Vector	PHLAP92517766	Plasmid vector containing HLA-B*51:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:343 protein. This plasmid can be used for constructing HLA-B*51:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:344N Protein Expression Plasmid Vector	PHLAP92517767	Plasmid vector containing HLA-B*51:344N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:344N protein. This plasmid can be used for constructing HLA-B*51:344N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:344N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:345 Protein Expression Plasmid Vector	PHLAP92517768	Plasmid vector containing HLA-B*51:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:345 protein. This plasmid can be used for constructing HLA-B*51:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:346Q Protein Expression Plasmid Vector	PHLAP92517769	Plasmid vector containing HLA-B*51:346Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:346Q protein. This plasmid can be used for constructing HLA-B*51:346Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:346Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:347 Protein Expression Plasmid Vector	PHLAP925177770	Plasmid vector containing HLA-B*51:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:347 protein. This plasmid can be used for constructing HLA-B*51:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:348 Protein Expression Plasmid Vector	PHLAP925177771	Plasmid vector containing HLA-B*51:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:348 protein. This plasmid can be used for constructing HLA-B*51:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:349 Protein Expression Plasmid Vector	PHLAP925177772	Plasmid vector containing HLA-B*51:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:349 protein. This plasmid can be used for constructing HLA-B*51:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:35 Protein Expression Plasmid Vector	PHLAP925177773	Plasmid vector containing HLA-B*51:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:35 protein. This plasmid can be used for constructing HLA-B*51:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:350 Protein Expression Plasmid Vector	PHLAP925177774	Plasmid vector containing HLA-B*51:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:350 protein. This plasmid can be used for constructing HLA-B*51:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:351 Protein Expression Plasmid Vector	PHLAP92517775	Plasmid vector containing HLA-B*51:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:351 protein. This plasmid can be used for constructing HLA-B*51:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:352 Protein Expression Plasmid Vector	PHLAP92517776	Plasmid vector containing HLA-B*51:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:352 protein. This plasmid can be used for constructing HLA-B*51:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:353 Protein Expression Plasmid Vector	PHLAP92517777	Plasmid vector containing HLA-B*51:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:353 protein. This plasmid can be used for constructing HLA-B*51:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:354 Protein Expression Plasmid Vector	PHLAP92517778	Plasmid vector containing HLA-B*51:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:354 protein. This plasmid can be used for constructing HLA-B*51:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:355 Protein Expression Plasmid Vector	PHLAP92517779	Plasmid vector containing HLA-B*51:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:355 protein. This plasmid can be used for constructing HLA-B*51:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:356 Protein Expression Plasmid Vector	PHLAP92517780	Plasmid vector containing HLA-B*51:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:356 protein. This plasmid can be used for constructing HLA-B*51:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:357N Protein Expression Plasmid Vector	PHLAP92517781	Plasmid vector containing HLA-B*51:357N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:357N protein. This plasmid can be used for constructing HLA-B*51:357N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:357N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:358 Protein Expression Plasmid Vector	PHLAP92517782	Plasmid vector containing HLA-B*51:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:358 protein. This plasmid can be used for constructing HLA-B*51:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:359 Protein Expression Plasmid Vector	PHLAP92517783	Plasmid vector containing HLA-B*51:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:359 protein. This plasmid can be used for constructing HLA-B*51:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:36 Protein Expression Plasmid Vector	PHLAP92517784	Plasmid vector containing HLA-B*51:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:36 protein. This plasmid can be used for constructing HLA-B*51:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:360 Protein Expression Plasmid Vector	PHLAP92517785	Plasmid vector containing HLA-B*51:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:360 protein. This plasmid can be used for constructing HLA-B*51:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:361N Protein Expression Plasmid Vector	PHLAP92517786	Plasmid vector containing HLA-B*51:361N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:361N protein. This plasmid can be used for constructing HLA-B*51:361N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:361N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:362 Protein Expression Plasmid Vector	PHLAP92517787	Plasmid vector containing HLA-B*51:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:362 protein. This plasmid can be used for constructing HLA-B*51:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:363 Protein Expression Plasmid Vector	PHLAP92517788	Plasmid vector containing HLA-B*51:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:363 protein. This plasmid can be used for constructing HLA-B*51:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:364 Protein Expression Plasmid Vector	PHLAP92517789	Plasmid vector containing HLA-B*51:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:364 protein. This plasmid can be used for constructing HLA-B*51:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:365N Protein Expression Plasmid Vector	PHLAP92517790	Plasmid vector containing HLA-B*51:365N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:365N protein. This plasmid can be used for constructing HLA-B*51:365N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:365N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:366 Protein Expression Plasmid Vector	PHLAP92517791	Plasmid vector containing HLA-B*51:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:366 protein. This plasmid can be used for constructing HLA-B*51:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:367 Protein Expression Plasmid Vector	PHLAP92517792	Plasmid vector containing HLA-B*51:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:367 protein. This plasmid can be used for constructing HLA-B*51:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:368 Protein Expression Plasmid Vector	PHLAP92517793	Plasmid vector containing HLA-B*51:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:368 protein. This plasmid can be used for constructing HLA-B*51:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:369 Protein Expression Plasmid Vector	PHLAP92517794	Plasmid vector containing HLA-B*51:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:369 protein. This plasmid can be used for constructing HLA-B*51:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:37 Protein Expression Plasmid Vector	PHLAP92517795	Plasmid vector containing HLA-B*51:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:37 protein. This plasmid can be used for constructing HLA-B*51:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:370 Protein Expression Plasmid Vector	PHLAP92517796	Plasmid vector containing HLA-B*51:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:370 protein. This plasmid can be used for constructing HLA-B*51:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:371 Protein Expression Plasmid Vector	PHLAP92517797	Plasmid vector containing HLA-B*51:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:371 protein. This plasmid can be used for constructing HLA-B*51:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:372 Protein Expression Plasmid Vector	PHLAP92517798	Plasmid vector containing HLA-B*51:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:372 protein. This plasmid can be used for constructing HLA-B*51:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:373 Protein Expression Plasmid Vector	PHLAP92517799	Plasmid vector containing HLA-B*51:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:373 protein. This plasmid can be used for constructing HLA-B*51:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:374 Protein Expression Plasmid Vector	PHLAP92517800	Plasmid vector containing HLA-B*51:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:374 protein. This plasmid can be used for constructing HLA-B*51:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:375 Protein Expression Plasmid Vector	PHLAP92517801	Plasmid vector containing HLA-B*51:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:375 protein. This plasmid can be used for constructing HLA-B*51:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:376 Protein Expression Plasmid Vector	PHLAP92517802	Plasmid vector containing HLA-B*51:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:376 protein. This plasmid can be used for constructing HLA-B*51:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:377N Protein Expression Plasmid Vector	PHLAP92517803	Plasmid vector containing HLA-B*51:377N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:377N protein. This plasmid can be used for constructing HLA-B*51:377N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:377N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:378 Protein Expression Plasmid Vector	PHLAP92517804	Plasmid vector containing HLA-B*51:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:378 protein. This plasmid can be used for constructing HLA-B*51:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:379 Protein Expression Plasmid Vector	PHLAP92517805	Plasmid vector containing HLA-B*51:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:379 protein. This plasmid can be used for constructing HLA-B*51:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:38 Protein Expression Plasmid Vector	PHLAP92517806	Plasmid vector containing HLA-B*51:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:38 protein. This plasmid can be used for constructing HLA-B*51:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:380 Protein Expression Plasmid Vector	PHLAP92517807	Plasmid vector containing HLA-B*51:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:380 protein. This plasmid can be used for constructing HLA-B*51:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:381 Protein Expression Plasmid Vector	PHLAP92517808	Plasmid vector containing HLA-B*51:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:381 protein. This plasmid can be used for constructing HLA-B*51:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:382 Protein Expression Plasmid Vector	PHLAP92517809	Plasmid vector containing HLA-B*51:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:382 protein. This plasmid can be used for constructing HLA-B*51:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:383 Protein Expression Plasmid Vector	PHLAP925178110	Plasmid vector containing HLA-B*51:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:383 protein. This plasmid can be used for constructing HLA-B*51:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:384 Protein Expression Plasmid Vector	PHLAP925178111	Plasmid vector containing HLA-B*51:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:384 protein. This plasmid can be used for constructing HLA-B*51:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:385 Protein Expression Plasmid Vector	PHLAP925178112	Plasmid vector containing HLA-B*51:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:385 protein. This plasmid can be used for constructing HLA-B*51:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:386 Protein Expression Plasmid Vector	PHLAP925178113	Plasmid vector containing HLA-B*51:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:386 protein. This plasmid can be used for constructing HLA-B*51:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:387N Protein Expression Plasmid Vector	PHLAP925178114	Plasmid vector containing HLA-B*51:387N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:387N protein. This plasmid can be used for constructing HLA-B*51:387N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:387N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:388 Protein Expression Plasmid Vector	PHLAP92517815	Plasmid vector containing HLA-B*51:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:388 protein. This plasmid can be used for constructing HLA-B*51:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:389 Protein Expression Plasmid Vector	PHLAP92517816	Plasmid vector containing HLA-B*51:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:389 protein. This plasmid can be used for constructing HLA-B*51:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:39:01 Protein Expression Plasmid Vector	PHLAP92517817	Plasmid vector containing HLA-B*51:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:39:01 protein. This plasmid can be used for constructing HLA-B*51:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:39:02 Protein Expression Plasmid Vector	PHLAP92517818	Plasmid vector containing HLA-B*51:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:39:02 protein. This plasmid can be used for constructing HLA-B*51:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:390 Protein Expression Plasmid Vector	PHLAP92517819	Plasmid vector containing HLA-B*51:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:390 protein. This plasmid can be used for constructing HLA-B*51:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:391N Protein Expression Plasmid Vector	PHLAP92517820	Plasmid vector containing HLA-B*51:391N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:391N protein. This plasmid can be used for constructing HLA-B*51:391N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:391N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:392 Protein Expression Plasmid Vector	PHLAP92517821	Plasmid vector containing HLA-B*51:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:392 protein. This plasmid can be used for constructing HLA-B*51:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:393Q Protein Expression Plasmid Vector	PHLAP92517822	Plasmid vector containing HLA-B*51:393Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:393Q protein. This plasmid can be used for constructing HLA-B*51:393Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:393Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:394Q Protein Expression Plasmid Vector	PHLAP92517823	Plasmid vector containing HLA-B*51:394Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:394Q protein. This plasmid can be used for constructing HLA-B*51:394Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:394Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:395 Protein Expression Plasmid Vector	PHLAP92517824	Plasmid vector containing HLA-B*51:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:395 protein. This plasmid can be used for constructing HLA-B*51:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:396 Protein Expression Plasmid Vector	PHLAP92517825	Plasmid vector containing HLA-B*51:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:396 protein. This plasmid can be used for constructing HLA-B*51:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:397 Protein Expression Plasmid Vector	PHLAP92517826	Plasmid vector containing HLA-B*51:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:397 protein. This plasmid can be used for constructing HLA-B*51:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:398 Protein Expression Plasmid Vector	PHLAP92517827	Plasmid vector containing HLA-B*51:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:398 protein. This plasmid can be used for constructing HLA-B*51:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:399 Protein Expression Plasmid Vector	PHLAP92517828	Plasmid vector containing HLA-B*51:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:399 protein. This plasmid can be used for constructing HLA-B*51:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:40:01 Protein Expression Plasmid Vector	PHLAP92517829	Plasmid vector containing HLA-B*51:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:40:01 protein. This plasmid can be used for constructing HLA-B*51:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:40:02 Protein Expression Plasmid Vector	PHLAP92517830	Plasmid vector containing HLA-B*51:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:40:02 protein. This plasmid can be used for constructing HLA-B*51:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:400 Protein Expression Plasmid Vector	PHLAP92517831	Plasmid vector containing HLA-B*51:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:400 protein. This plasmid can be used for constructing HLA-B*51:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:401 Protein Expression Plasmid Vector	PHLAP92517832	Plasmid vector containing HLA-B*51:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:401 protein. This plasmid can be used for constructing HLA-B*51:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:402 Protein Expression Plasmid Vector	PHLAP92517833	Plasmid vector containing HLA-B*51:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:402 protein. This plasmid can be used for constructing HLA-B*51:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:403 Protein Expression Plasmid Vector	PHLAP92517834	Plasmid vector containing HLA-B*51:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:403 protein. This plasmid can be used for constructing HLA-B*51:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:404 Protein Expression Plasmid Vector	PHLAP92517835	Plasmid vector containing HLA-B*51:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:404 protein. This plasmid can be used for constructing HLA-B*51:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:405 Protein Expression Plasmid Vector	PHLAP92517836	Plasmid vector containing HLA-B*51:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:405 protein. This plasmid can be used for constructing HLA-B*51:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:406 Protein Expression Plasmid Vector	PHLAP92517837	Plasmid vector containing HLA-B*51:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:406 protein. This plasmid can be used for constructing HLA-B*51:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:407 Protein Expression Plasmid Vector	PHLAP92517838	Plasmid vector containing HLA-B*51:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:407 protein. This plasmid can be used for constructing HLA-B*51:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:408 Protein Expression Plasmid Vector	PHLAP92517839	Plasmid vector containing HLA-B*51:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:408 protein. This plasmid can be used for constructing HLA-B*51:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:409N Protein Expression Plasmid Vector	PHLAP925178400	Plasmid vector containing HLA-B*51:409N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:409N protein. This plasmid can be used for constructing HLA-B*51:409N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:409N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:410 Protein Expression Plasmid Vector	PHLAP925178401	Plasmid vector containing HLA-B*51:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:410 protein. This plasmid can be used for constructing HLA-B*51:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:411 Protein Expression Plasmid Vector	PHLAP925178402	Plasmid vector containing HLA-B*51:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:411 protein. This plasmid can be used for constructing HLA-B*51:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:412 Protein Expression Plasmid Vector	PHLAP925178403	Plasmid vector containing HLA-B*51:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:412 protein. This plasmid can be used for constructing HLA-B*51:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:413 Protein Expression Plasmid Vector	PHLAP925178404	Plasmid vector containing HLA-B*51:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:413 protein. This plasmid can be used for constructing HLA-B*51:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:414 Protein Expression Plasmid Vector	PHLAP925178405	Plasmid vector containing HLA-B*51:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:414 protein. This plasmid can be used for constructing HLA-B*51:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:415N Protein Expression Plasmid Vector	PHLAP925178406	Plasmid vector containing HLA-B*51:415N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:415N protein. This plasmid can be used for constructing HLA-B*51:415N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:415N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:416 Protein Expression Plasmid Vector	PHLAP92517847	Plasmid vector containing HLA-B*51:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:416 protein. This plasmid can be used for constructing HLA-B*51:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:417 Protein Expression Plasmid Vector	PHLAP92517848	Plasmid vector containing HLA-B*51:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:417 protein. This plasmid can be used for constructing HLA-B*51:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:418 Protein Expression Plasmid Vector	PHLAP92517849	Plasmid vector containing HLA-B*51:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:418 protein. This plasmid can be used for constructing HLA-B*51:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:419 Protein Expression Plasmid Vector	PHLAP925178500	Plasmid vector containing HLA-B*51:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:419 protein. This plasmid can be used for constructing HLA-B*51:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:41N Protein Expression Plasmid Vector	PHLAP925178501	Plasmid vector containing HLA-B*51:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:41N protein. This plasmid can be used for constructing HLA-B*51:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:42 Protein Expression Plasmid Vector	PHLAP925178502	Plasmid vector containing HLA-B*51:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:42 protein. This plasmid can be used for constructing HLA-B*51:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:420 Protein Expression Plasmid Vector	PHLAP925178503	Plasmid vector containing HLA-B*51:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:420 protein. This plasmid can be used for constructing HLA-B*51:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:421 Protein Expression Plasmid Vector	PHLAP925178504	Plasmid vector containing HLA-B*51:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:421 protein. This plasmid can be used for constructing HLA-B*51:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:422 Protein Expression Plasmid Vector	PHLAP92517855	Plasmid vector containing HLA-B*51:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:422 protein. This plasmid can be used for constructing HLA-B*51:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:423 Protein Expression Plasmid Vector	PHLAP92517856	Plasmid vector containing HLA-B*51:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:423 protein. This plasmid can be used for constructing HLA-B*51:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:424 Protein Expression Plasmid Vector	PHLAP92517857	Plasmid vector containing HLA-B*51:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:424 protein. This plasmid can be used for constructing HLA-B*51:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:425N Protein Expression Plasmid Vector	PHLAP92517858	Plasmid vector containing HLA-B*51:425N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:425N protein. This plasmid can be used for constructing HLA-B*51:425N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:425N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:426 Protein Expression Plasmid Vector	PHLAP92517859	Plasmid vector containing HLA-B*51:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:426 protein. This plasmid can be used for constructing HLA-B*51:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:427 Protein Expression Plasmid Vector	PHLAP92517860	Plasmid vector containing HLA-B*51:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:427 protein. This plasmid can be used for constructing HLA-B*51:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:428 Protein Expression Plasmid Vector	PHLAP92517861	Plasmid vector containing HLA-B*51:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:428 protein. This plasmid can be used for constructing HLA-B*51:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:43 Protein Expression Plasmid Vector	PHLAP92517862	Plasmid vector containing HLA-B*51:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:43 protein. This plasmid can be used for constructing HLA-B*51:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:44N Protein Expression Plasmid Vector	PHLAP92517863	Plasmid vector containing HLA-B*51:44N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:44N protein. This plasmid can be used for constructing HLA-B*51:44N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:44N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:45 Protein Expression Plasmid Vector	PHLAP92517864	Plasmid vector containing HLA-B*51:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:45 protein. This plasmid can be used for constructing HLA-B*51:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:46 Protein Expression Plasmid Vector	PHLAP92517865	Plasmid vector containing HLA-B*51:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:46 protein. This plasmid can be used for constructing HLA-B*51:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:48 Protein Expression Plasmid Vector	PHLAP92517866	Plasmid vector containing HLA-B*51:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:48 protein. This plasmid can be used for constructing HLA-B*51:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:49 Protein Expression Plasmid Vector	PHLAP92517867	Plasmid vector containing HLA-B*51:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:49 protein. This plasmid can be used for constructing HLA-B*51:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:50 Protein Expression Plasmid Vector	PHLAP92517868	Plasmid vector containing HLA-B*51:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:50 protein. This plasmid can be used for constructing HLA-B*51:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:51 Protein Expression Plasmid Vector	PHLAP92517869	Plasmid vector containing HLA-B*51:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:51 protein. This plasmid can be used for constructing HLA-B*51:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:52 Protein Expression Plasmid Vector	PHLAP92517870	Plasmid vector containing HLA-B*51:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:52 protein. This plasmid can be used for constructing HLA-B*51:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:53 Protein Expression Plasmid Vector	PHLAP92517871	Plasmid vector containing HLA-B*51:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:53 protein. This plasmid can be used for constructing HLA-B*51:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:54 Protein Expression Plasmid Vector	PHLAP92517872	Plasmid vector containing HLA-B*51:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:54 protein. This plasmid can be used for constructing HLA-B*51:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:55 Protein Expression Plasmid Vector	PHLAP92517873	Plasmid vector containing HLA-B*51:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:55 protein. This plasmid can be used for constructing HLA-B*51:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:56:01 Protein Expression Plasmid Vector	PHLAP92517874	Plasmid vector containing HLA-B*51:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:56:01 protein. This plasmid can be used for constructing HLA-B*51:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:56:02 Protein Expression Plasmid Vector	PHLAP92517875	Plasmid vector containing HLA-B*51:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:56:02 protein. This plasmid can be used for constructing HLA-B*51:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:56:03 Protein Expression Plasmid Vector	PHLAP92517876	Plasmid vector containing HLA-B*51:56:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:56:03 protein. This plasmid can be used for constructing HLA-B*51:56:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:56:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:57 Protein Expression Plasmid Vector	PHLAP92517877	Plasmid vector containing HLA-B*51:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:57 protein. This plasmid can be used for constructing HLA-B*51:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:58 Protein Expression Plasmid Vector	PHLAP92517878	Plasmid vector containing HLA-B*51:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:58 protein. This plasmid can be used for constructing HLA-B*51:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:59 Protein Expression Plasmid Vector	PHLAP92517879	Plasmid vector containing HLA-B*51:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:59 protein. This plasmid can be used for constructing HLA-B*51:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:60 Protein Expression Plasmid Vector	PHLAP925178880	Plasmid vector containing HLA-B*51:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:60 protein. This plasmid can be used for constructing HLA-B*51:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:61:01 Protein Expression Plasmid Vector	PHLAP925178881	Plasmid vector containing HLA-B*51:61:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:61:01 protein. This plasmid can be used for constructing HLA-B*51:61:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:61:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:61:02 Protein Expression Plasmid Vector	PHLAP925178882	Plasmid vector containing HLA-B*51:61:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:61:02 protein. This plasmid can be used for constructing HLA-B*51:61:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:61:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:62 Protein Expression Plasmid Vector	PHLAP925178883	Plasmid vector containing HLA-B*51:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:62 protein. This plasmid can be used for constructing HLA-B*51:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:63:01 Protein Expression Plasmid Vector	PHLAP925178884	Plasmid vector containing HLA-B*51:63:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:63:01 protein. This plasmid can be used for constructing HLA-B*51:63:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:63:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:63:02 Protein Expression Plasmid Vector	PHLAP925178885	Plasmid vector containing HLA-B*51:63:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:63:02 protein. This plasmid can be used for constructing HLA-B*51:63:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:63:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:64 Protein Expression Plasmid Vector	PHLAP925178886	Plasmid vector containing HLA-B*51:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:64 protein. This plasmid can be used for constructing HLA-B*51:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:65 Protein Expression Plasmid Vector	PHLAP92517887	Plasmid vector containing HLA-B*51:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:65 protein. This plasmid can be used for constructing HLA-B*51:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:66 Protein Expression Plasmid Vector	PHLAP92517888	Plasmid vector containing HLA-B*51:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:66 protein. This plasmid can be used for constructing HLA-B*51:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:67 Protein Expression Plasmid Vector	PHLAP92517889	Plasmid vector containing HLA-B*51:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:67 protein. This plasmid can be used for constructing HLA-B*51:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:68 Protein Expression Plasmid Vector	PHLAP925178900	Plasmid vector containing HLA-B*51:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:68 protein. This plasmid can be used for constructing HLA-B*51:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:69 Protein Expression Plasmid Vector	PHLAP925178901	Plasmid vector containing HLA-B*51:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:69 protein. This plasmid can be used for constructing HLA-B*51:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:70 Protein Expression Plasmid Vector	PHLAP925178902	Plasmid vector containing HLA-B*51:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:70 protein. This plasmid can be used for constructing HLA-B*51:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:71 Protein Expression Plasmid Vector	PHLAP925178903	Plasmid vector containing HLA-B*51:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:71 protein. This plasmid can be used for constructing HLA-B*51:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:72 Protein Expression Plasmid Vector	PHLAP925178904	Plasmid vector containing HLA-B*51:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:72 protein. This plasmid can be used for constructing HLA-B*51:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:73 Protein Expression Plasmid Vector	PHLAP92517895	Plasmid vector containing HLA-B*51:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:73 protein. This plasmid can be used for constructing HLA-B*51:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:74 Protein Expression Plasmid Vector	PHLAP92517896	Plasmid vector containing HLA-B*51:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:74 protein. This plasmid can be used for constructing HLA-B*51:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:75 Protein Expression Plasmid Vector	PHLAP92517897	Plasmid vector containing HLA-B*51:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:75 protein. This plasmid can be used for constructing HLA-B*51:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:76 Protein Expression Plasmid Vector	PHLAP92517898	Plasmid vector containing HLA-B*51:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:76 protein. This plasmid can be used for constructing HLA-B*51:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:77 Protein Expression Plasmid Vector	PHLAP92517899	Plasmid vector containing HLA-B*51:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:77 protein. This plasmid can be used for constructing HLA-B*51:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:78:01 Protein Expression Plasmid Vector	PHLAP925179000	Plasmid vector containing HLA-B*51:78:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:78:01 protein. This plasmid can be used for constructing HLA-B*51:78:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:78:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:78:02 Protein Expression Plasmid Vector	PHLAP925179001	Plasmid vector containing HLA-B*51:78:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:78:02 protein. This plasmid can be used for constructing HLA-B*51:78:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:78:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:79 Protein Expression Plasmid Vector	PHLAP925179002	Plasmid vector containing HLA-B*51:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:79 protein. This plasmid can be used for constructing HLA-B*51:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:80 Protein Expression Plasmid Vector	PHLAP92517903	Plasmid vector containing HLA-B*51:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:80 protein. This plasmid can be used for constructing HLA-B*51:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:81 Protein Expression Plasmid Vector	PHLAP92517904	Plasmid vector containing HLA-B*51:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:81 protein. This plasmid can be used for constructing HLA-B*51:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:82 Protein Expression Plasmid Vector	PHLAP92517905	Plasmid vector containing HLA-B*51:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:82 protein. This plasmid can be used for constructing HLA-B*51:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:83 Protein Expression Plasmid Vector	PHLAP92517906	Plasmid vector containing HLA-B*51:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:83 protein. This plasmid can be used for constructing HLA-B*51:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:84 Protein Expression Plasmid Vector	PHLAP92517907	Plasmid vector containing HLA-B*51:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:84 protein. This plasmid can be used for constructing HLA-B*51:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:85 Protein Expression Plasmid Vector	PHLAP92517908	Plasmid vector containing HLA-B*51:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:85 protein. This plasmid can be used for constructing HLA-B*51:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:86 Protein Expression Plasmid Vector	PHLAP92517909	Plasmid vector containing HLA-B*51:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:86 protein. This plasmid can be used for constructing HLA-B*51:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:87 Protein Expression Plasmid Vector	PHLAP925179110	Plasmid vector containing HLA-B*51:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:87 protein. This plasmid can be used for constructing HLA-B*51:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:88 Protein Expression Plasmid Vector	PHLAP92517911	Plasmid vector containing HLA-B*51:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:88 protein. This plasmid can be used for constructing HLA-B*51:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:89:01 Protein Expression Plasmid Vector	PHLAP92517912	Plasmid vector containing HLA-B*51:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:89:01 protein. This plasmid can be used for constructing HLA-B*51:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:89:02 Protein Expression Plasmid Vector	PHLAP92517913	Plasmid vector containing HLA-B*51:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:89:02 protein. This plasmid can be used for constructing HLA-B*51:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:90 Protein Expression Plasmid Vector	PHLAP92517914	Plasmid vector containing HLA-B*51:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:90 protein. This plasmid can be used for constructing HLA-B*51:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:91 Protein Expression Plasmid Vector	PHLAP92517915	Plasmid vector containing HLA-B*51:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:91 protein. This plasmid can be used for constructing HLA-B*51:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:92:01 Protein Expression Plasmid Vector	PHLAP92517916	Plasmid vector containing HLA-B*51:92:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:92:01 protein. This plasmid can be used for constructing HLA-B*51:92:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:92:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:92:02 Protein Expression Plasmid Vector	PHLAP92517917	Plasmid vector containing HLA-B*51:92:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:92:02 protein. This plasmid can be used for constructing HLA-B*51:92:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:92:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:93 Protein Expression Plasmid Vector	PHLAP92517918	Plasmid vector containing HLA-B*51:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:93 protein. This plasmid can be used for constructing HLA-B*51:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*51:94 Protein Expression Plasmid Vector	PHLAP92517919	Plasmid vector containing HLA-B*51:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:94 protein. This plasmid can be used for constructing HLA-B*51:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:95 Protein Expression Plasmid Vector	PHLAP92517920	Plasmid vector containing HLA-B*51:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:95 protein. This plasmid can be used for constructing HLA-B*51:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:96 Protein Expression Plasmid Vector	PHLAP92517921	Plasmid vector containing HLA-B*51:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:96 protein. This plasmid can be used for constructing HLA-B*51:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:97 Protein Expression Plasmid Vector	PHLAP92517922	Plasmid vector containing HLA-B*51:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:97 protein. This plasmid can be used for constructing HLA-B*51:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:98N Protein Expression Plasmid Vector	PHLAP92517923	Plasmid vector containing HLA-B*51:98N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:98N protein. This plasmid can be used for constructing HLA-B*51:98N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:98N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*51:99 Protein Expression Plasmid Vector	PHLAP92517924	Plasmid vector containing HLA-B*51:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*51:99 protein. This plasmid can be used for constructing HLA-B*51:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*51:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*5125 Protein Expression Plasmid Vector	PHLAP92517925	Plasmid vector containing HLA-B*5125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*5125 protein. This plasmid can be used for constructing HLA-B*5125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*5125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*5147 Protein Expression Plasmid Vector	PHLAP92517926	Plasmid vector containing HLA-B*5147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*5147 protein. This plasmid can be used for constructing HLA-B*5147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*5147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:01:01 Protein Expression Plasmid Vector	PHLAP92517927	Plasmid vector containing HLA-B*52:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:01 protein. This plasmid can be used for constructing HLA-B*52:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:02 Protein Expression Plasmid Vector	PHLAP92517928	Plasmid vector containing HLA-B*52:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:02 protein. This plasmid can be used for constructing HLA-B*52:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:03 Protein Expression Plasmid Vector	PHLAP92517929	Plasmid vector containing HLA-B*52:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:03 protein. This plasmid can be used for constructing HLA-B*52:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:04 Protein Expression Plasmid Vector	PHLAP92517930	Plasmid vector containing HLA-B*52:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:04 protein. This plasmid can be used for constructing HLA-B*52:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:05 Protein Expression Plasmid Vector	PHLAP92517931	Plasmid vector containing HLA-B*52:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:05 protein. This plasmid can be used for constructing HLA-B*52:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:06 Protein Expression Plasmid Vector	PHLAP92517932	Plasmid vector containing HLA-B*52:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:06 protein. This plasmid can be used for constructing HLA-B*52:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:07 Protein Expression Plasmid Vector	PHLAP92517933	Plasmid vector containing HLA-B*52:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:07 protein. This plasmid can be used for constructing HLA-B*52:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:01:08 Protein Expression Plasmid Vector	PHLAP92517934	Plasmid vector containing HLA-B*52:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:08 protein. This plasmid can be used for constructing HLA-B*52:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:09 Protein Expression Plasmid Vector	PHLAP92517935	Plasmid vector containing HLA-B*52:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:09 protein. This plasmid can be used for constructing HLA-B*52:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:10 Protein Expression Plasmid Vector	PHLAP92517936	Plasmid vector containing HLA-B*52:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:10 protein. This plasmid can be used for constructing HLA-B*52:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:11 Protein Expression Plasmid Vector	PHLAP92517937	Plasmid vector containing HLA-B*52:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:11 protein. This plasmid can be used for constructing HLA-B*52:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:12 Protein Expression Plasmid Vector	PHLAP92517938	Plasmid vector containing HLA-B*52:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:12 protein. This plasmid can be used for constructing HLA-B*52:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:13 Protein Expression Plasmid Vector	PHLAP92517939	Plasmid vector containing HLA-B*52:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:13 protein. This plasmid can be used for constructing HLA-B*52:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:14 Protein Expression Plasmid Vector	PHLAP92517940	Plasmid vector containing HLA-B*52:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:14 protein. This plasmid can be used for constructing HLA-B*52:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:01:15 Protein Expression Plasmid Vector	PHLAP92517941	Plasmid vector containing HLA-B*52:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:15 protein. This plasmid can be used for constructing HLA-B*52:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:16 Protein Expression Plasmid Vector	PHLAP92517942	Plasmid vector containing HLA-B*52:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:16 protein. This plasmid can be used for constructing HLA-B*52:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:17 Protein Expression Plasmid Vector	PHLAP92517943	Plasmid vector containing HLA-B*52:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:17 protein. This plasmid can be used for constructing HLA-B*52:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:18 Protein Expression Plasmid Vector	PHLAP92517944	Plasmid vector containing HLA-B*52:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:18 protein. This plasmid can be used for constructing HLA-B*52:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:19 Protein Expression Plasmid Vector	PHLAP92517945	Plasmid vector containing HLA-B*52:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:19 protein. This plasmid can be used for constructing HLA-B*52:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:20 Protein Expression Plasmid Vector	PHLAP92517946	Plasmid vector containing HLA-B*52:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:20 protein. This plasmid can be used for constructing HLA-B*52:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:21 Protein Expression Plasmid Vector	PHLAP92517947	Plasmid vector containing HLA-B*52:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:21 protein. This plasmid can be used for constructing HLA-B*52:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:01:22 Protein Expression Plasmid Vector	PHLAP92517948	Plasmid vector containing HLA-B*52:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:22 protein. This plasmid can be used for constructing HLA-B*52:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:23 Protein Expression Plasmid Vector	PHLAP92517949	Plasmid vector containing HLA-B*52:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:23 protein. This plasmid can be used for constructing HLA-B*52:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:24 Protein Expression Plasmid Vector	PHLAP92517950	Plasmid vector containing HLA-B*52:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:24 protein. This plasmid can be used for constructing HLA-B*52:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:25 Protein Expression Plasmid Vector	PHLAP92517951	Plasmid vector containing HLA-B*52:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:25 protein. This plasmid can be used for constructing HLA-B*52:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:26 Protein Expression Plasmid Vector	PHLAP92517952	Plasmid vector containing HLA-B*52:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:26 protein. This plasmid can be used for constructing HLA-B*52:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:01:27 Protein Expression Plasmid Vector	PHLAP92517953	Plasmid vector containing HLA-B*52:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:01:27 protein. This plasmid can be used for constructing HLA-B*52:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:01 Protein Expression Plasmid Vector	PHLAP92517954	Plasmid vector containing HLA-B*52:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:01 protein. This plasmid can be used for constructing HLA-B*52:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:02:02 Protein Expression Plasmid Vector	PHLAP92517955	Plasmid vector containing HLA-B*52:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:02 protein. This plasmid can be used for constructing HLA-B*52:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:03 Protein Expression Plasmid Vector	PHLAP92517956	Plasmid vector containing HLA-B*52:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:03 protein. This plasmid can be used for constructing HLA-B*52:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:04 Protein Expression Plasmid Vector	PHLAP92517957	Plasmid vector containing HLA-B*52:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:04 protein. This plasmid can be used for constructing HLA-B*52:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:05 Protein Expression Plasmid Vector	PHLAP92517958	Plasmid vector containing HLA-B*52:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:05 protein. This plasmid can be used for constructing HLA-B*52:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:06 Protein Expression Plasmid Vector	PHLAP92517959	Plasmid vector containing HLA-B*52:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:06 protein. This plasmid can be used for constructing HLA-B*52:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:07 Protein Expression Plasmid Vector	PHLAP92517960	Plasmid vector containing HLA-B*52:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:07 protein. This plasmid can be used for constructing HLA-B*52:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:02:08 Protein Expression Plasmid Vector	PHLAP92517961	Plasmid vector containing HLA-B*52:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:08 protein. This plasmid can be used for constructing HLA-B*52:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:02:09 Protein Expression Plasmid Vector	PHLAP92517962	Plasmid vector containing HLA-B*52:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:02:09 protein. This plasmid can be used for constructing HLA-B*52:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:03 Protein Expression Plasmid Vector	PHLAP92517963	Plasmid vector containing HLA-B*52:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:03 protein. This plasmid can be used for constructing HLA-B*52:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:04 Protein Expression Plasmid Vector	PHLAP92517964	Plasmid vector containing HLA-B*52:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:04 protein. This plasmid can be used for constructing HLA-B*52:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:05 Protein Expression Plasmid Vector	PHLAP92517965	Plasmid vector containing HLA-B*52:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:05 protein. This plasmid can be used for constructing HLA-B*52:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:06 Protein Expression Plasmid Vector	PHLAP92517966	Plasmid vector containing HLA-B*52:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:06 protein. This plasmid can be used for constructing HLA-B*52:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:07 Protein Expression Plasmid Vector	PHLAP92517967	Plasmid vector containing HLA-B*52:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:07 protein. This plasmid can be used for constructing HLA-B*52:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:08 Protein Expression Plasmid Vector	PHLAP92517968	Plasmid vector containing HLA-B*52:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:08 protein. This plasmid can be used for constructing HLA-B*52:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:09 Protein Expression Plasmid Vector	PHLAP92517969	Plasmid vector containing HLA-B*52:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:09 protein. This plasmid can be used for constructing HLA-B*52:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:10 Protein Expression Plasmid Vector	PHLAP92517970	Plasmid vector containing HLA-B*52:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:10 protein. This plasmid can be used for constructing HLA-B*52:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:11 Protein Expression Plasmid Vector	PHLAP92517971	Plasmid vector containing HLA-B*52:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:11 protein. This plasmid can be used for constructing HLA-B*52:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:12 Protein Expression Plasmid Vector	PHLAP92517972	Plasmid vector containing HLA-B*52:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:12 protein. This plasmid can be used for constructing HLA-B*52:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:13 Protein Expression Plasmid Vector	PHLAP92517973	Plasmid vector containing HLA-B*52:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:13 protein. This plasmid can be used for constructing HLA-B*52:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:14 Protein Expression Plasmid Vector	PHLAP92517974	Plasmid vector containing HLA-B*52:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:14 protein. This plasmid can be used for constructing HLA-B*52:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:15 Protein Expression Plasmid Vector	PHLAP92517975	Plasmid vector containing HLA-B*52:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:15 protein. This plasmid can be used for constructing HLA-B*52:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:16 Protein Expression Plasmid Vector	PHLAP92517976	Plasmid vector containing HLA-B*52:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:16 protein. This plasmid can be used for constructing HLA-B*52:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:17 Protein Expression Plasmid Vector	PHLAP92517977	Plasmid vector containing HLA-B*52:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:17 protein. This plasmid can be used for constructing HLA-B*52:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:18 Protein Expression Plasmid Vector	PHLAP92517978	Plasmid vector containing HLA-B*52:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:18 protein. This plasmid can be used for constructing HLA-B*52:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:19 Protein Expression Plasmid Vector	PHLAP92517979	Plasmid vector containing HLA-B*52:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:19 protein. This plasmid can be used for constructing HLA-B*52:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:20 Protein Expression Plasmid Vector	PHLAP92517980	Plasmid vector containing HLA-B*52:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:20 protein. This plasmid can be used for constructing HLA-B*52:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:21 Protein Expression Plasmid Vector	PHLAP92517981	Plasmid vector containing HLA-B*52:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:21 protein. This plasmid can be used for constructing HLA-B*52:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:22 Protein Expression Plasmid Vector	PHLAP92517982	Plasmid vector containing HLA-B*52:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:22 protein. This plasmid can be used for constructing HLA-B*52:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:23 Protein Expression Plasmid Vector	PHLAP92517983	Plasmid vector containing HLA-B*52:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:23 protein. This plasmid can be used for constructing HLA-B*52:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:24 Protein Expression Plasmid Vector	PHLAP92517984	Plasmid vector containing HLA-B*52:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:24 protein. This plasmid can be used for constructing HLA-B*52:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:25 Protein Expression Plasmid Vector	PHLAP92517985	Plasmid vector containing HLA-B*52:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:25 protein. This plasmid can be used for constructing HLA-B*52:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:26 Protein Expression Plasmid Vector	PHLAP92517986	Plasmid vector containing HLA-B*52:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:26 protein. This plasmid can be used for constructing HLA-B*52:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:27 Protein Expression Plasmid Vector	PHLAP92517987	Plasmid vector containing HLA-B*52:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:27 protein. This plasmid can be used for constructing HLA-B*52:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:28 Protein Expression Plasmid Vector	PHLAP92517988	Plasmid vector containing HLA-B*52:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:28 protein. This plasmid can be used for constructing HLA-B*52:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:29 Protein Expression Plasmid Vector	PHLAP92517989	Plasmid vector containing HLA-B*52:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:29 protein. This plasmid can be used for constructing HLA-B*52:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:30 Protein Expression Plasmid Vector	PHLAP92517990	Plasmid vector containing HLA-B*52:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:30 protein. This plasmid can be used for constructing HLA-B*52:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:31 Protein Expression Plasmid Vector	PHLAP92517991	Plasmid vector containing HLA-B*52:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:31 protein. This plasmid can be used for constructing HLA-B*52:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:32 Protein Expression Plasmid Vector	PHLAP92517992	Plasmid vector containing HLA-B*52:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:32 protein. This plasmid can be used for constructing HLA-B*52:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:33 Protein Expression Plasmid Vector	PHLAP92517993	Plasmid vector containing HLA-B*52:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:33 protein. This plasmid can be used for constructing HLA-B*52:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:34 Protein Expression Plasmid Vector	PHLAP92517994	Plasmid vector containing HLA-B*52:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:34 protein. This plasmid can be used for constructing HLA-B*52:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:35 Protein Expression Plasmid Vector	PHLAP92517995	Plasmid vector containing HLA-B*52:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:35 protein. This plasmid can be used for constructing HLA-B*52:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:36 Protein Expression Plasmid Vector	PHLAP92517996	Plasmid vector containing HLA-B*52:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:36 protein. This plasmid can be used for constructing HLA-B*52:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:37 Protein Expression Plasmid Vector	PHLAP92517997	Plasmid vector containing HLA-B*52:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:37 protein. This plasmid can be used for constructing HLA-B*52:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:38 Protein Expression Plasmid Vector	PHLAP92517998	Plasmid vector containing HLA-B*52:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:38 protein. This plasmid can be used for constructing HLA-B*52:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:39 Protein Expression Plasmid Vector	PHLAP92517999	Plasmid vector containing HLA-B*52:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:39 protein. This plasmid can be used for constructing HLA-B*52:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:40 Protein Expression Plasmid Vector	PHLAP925180000	Plasmid vector containing HLA-B*52:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:40 protein. This plasmid can be used for constructing HLA-B*52:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:41 Protein Expression Plasmid Vector	PHLAP925180001	Plasmid vector containing HLA-B*52:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:41 protein. This plasmid can be used for constructing HLA-B*52:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:42 Protein Expression Plasmid Vector	PHLAP92518002	Plasmid vector containing HLA-B*52:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:42 protein. This plasmid can be used for constructing HLA-B*52:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:43 Protein Expression Plasmid Vector	PHLAP92518003	Plasmid vector containing HLA-B*52:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:43 protein. This plasmid can be used for constructing HLA-B*52:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:44 Protein Expression Plasmid Vector	PHLAP92518004	Plasmid vector containing HLA-B*52:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:44 protein. This plasmid can be used for constructing HLA-B*52:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:45 Protein Expression Plasmid Vector	PHLAP92518005	Plasmid vector containing HLA-B*52:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:45 protein. This plasmid can be used for constructing HLA-B*52:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:46 Protein Expression Plasmid Vector	PHLAP92518006	Plasmid vector containing HLA-B*52:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:46 protein. This plasmid can be used for constructing HLA-B*52:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:47 Protein Expression Plasmid Vector	PHLAP92518007	Plasmid vector containing HLA-B*52:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:47 protein. This plasmid can be used for constructing HLA-B*52:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:48 Protein Expression Plasmid Vector	PHLAP92518008	Plasmid vector containing HLA-B*52:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:48 protein. This plasmid can be used for constructing HLA-B*52:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:49 Protein Expression Plasmid Vector	PHLAP92518009	Plasmid vector containing HLA-B*52:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:49 protein. This plasmid can be used for constructing HLA-B*52:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:50 Protein Expression Plasmid Vector	PHLAP92518010	Plasmid vector containing HLA-B*52:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:50 protein. This plasmid can be used for constructing HLA-B*52:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:51 Protein Expression Plasmid Vector	PHLAP92518011	Plasmid vector containing HLA-B*52:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:51 protein. This plasmid can be used for constructing HLA-B*52:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:52 Protein Expression Plasmid Vector	PHLAP92518012	Plasmid vector containing HLA-B*52:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:52 protein. This plasmid can be used for constructing HLA-B*52:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:53 Protein Expression Plasmid Vector	PHLAP92518013	Plasmid vector containing HLA-B*52:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:53 protein. This plasmid can be used for constructing HLA-B*52:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:54 Protein Expression Plasmid Vector	PHLAP92518014	Plasmid vector containing HLA-B*52:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:54 protein. This plasmid can be used for constructing HLA-B*52:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:55 Protein Expression Plasmid Vector	PHLAP92518015	Plasmid vector containing HLA-B*52:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:55 protein. This plasmid can be used for constructing HLA-B*52:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:56 Protein Expression Plasmid Vector	PHLAP92518016	Plasmid vector containing HLA-B*52:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:56 protein. This plasmid can be used for constructing HLA-B*52:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:57 Protein Expression Plasmid Vector	PHLAP92518017	Plasmid vector containing HLA-B*52:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:57 protein. This plasmid can be used for constructing HLA-B*52:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:01:58 Protein Expression Plasmid Vector	PHLAP92518018	Plasmid vector containing HLA-B*52:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:58 protein. This plasmid can be used for constructing HLA-B*52:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:01:59 Protein Expression Plasmid Vector	PHLAP92518019	Plasmid vector containing HLA-B*52:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:01:59 protein. This plasmid can be used for constructing HLA-B*52:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:02:01 Protein Expression Plasmid Vector	PHLAP92518020	Plasmid vector containing HLA-B*52:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:02:01 protein. This plasmid can be used for constructing HLA-B*52:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:02:02 Protein Expression Plasmid Vector	PHLAP92518021	Plasmid vector containing HLA-B*52:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:02:02 protein. This plasmid can be used for constructing HLA-B*52:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:03 Protein Expression Plasmid Vector	PHLAP92518022	Plasmid vector containing HLA-B*52:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:03 protein. This plasmid can be used for constructing HLA-B*52:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:04 Protein Expression Plasmid Vector	PHLAP92518023	Plasmid vector containing HLA-B*52:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:04 protein. This plasmid can be used for constructing HLA-B*52:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:05 Protein Expression Plasmid Vector	PHLAP92518024	Plasmid vector containing HLA-B*52:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:05 protein. This plasmid can be used for constructing HLA-B*52:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:06:01 Protein Expression Plasmid Vector	PHLAP92518025	Plasmid vector containing HLA-B*52:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:06:01 protein. This plasmid can be used for constructing HLA-B*52:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:06:02 Protein Expression Plasmid Vector	PHLAP92518026	Plasmid vector containing HLA-B*52:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:06:02 protein. This plasmid can be used for constructing HLA-B*52:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:06:03 Protein Expression Plasmid Vector	PHLAP92518027	Plasmid vector containing HLA-B*52:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:06:03 protein. This plasmid can be used for constructing HLA-B*52:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:07:01 Protein Expression Plasmid Vector	PHLAP92518028	Plasmid vector containing HLA-B*52:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:07:01 protein. This plasmid can be used for constructing HLA-B*52:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:07:02 Protein Expression Plasmid Vector	PHLAP92518029	Plasmid vector containing HLA-B*52:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:07:02 protein. This plasmid can be used for constructing HLA-B*52:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:08 Protein Expression Plasmid Vector	PHLAP92518030	Plasmid vector containing HLA-B*52:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:08 protein. This plasmid can be used for constructing HLA-B*52:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:09:01 Protein Expression Plasmid Vector	PHLAP92518031	Plasmid vector containing HLA-B*52:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:09:01 protein. This plasmid can be used for constructing HLA-B*52:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:09:02 Protein Expression Plasmid Vector	PHLAP92518032	Plasmid vector containing HLA-B*52:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:09:02 protein. This plasmid can be used for constructing HLA-B*52:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:10:01 Protein Expression Plasmid Vector	PHLAP92518033	Plasmid vector containing HLA-B*52:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:10:01 protein. This plasmid can be used for constructing HLA-B*52:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:10:02 Protein Expression Plasmid Vector	PHLAP92518034	Plasmid vector containing HLA-B*52:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:10:02 protein. This plasmid can be used for constructing HLA-B*52:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:10:03 Protein Expression Plasmid Vector	PHLAP92518035	Plasmid vector containing HLA-B*52:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:10:03 protein. This plasmid can be used for constructing HLA-B*52:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:100 Protein Expression Plasmid Vector	PHLAP92518036	Plasmid vector containing HLA-B*52:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:100 protein. This plasmid can be used for constructing HLA-B*52:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:101 Protein Expression Plasmid Vector	PHLAP92518037	Plasmid vector containing HLA-B*52:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:101 protein. This plasmid can be used for constructing HLA-B*52:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:102 Protein Expression Plasmid Vector	PHLAP92518038	Plasmid vector containing HLA-B*52:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:102 protein. This plasmid can be used for constructing HLA-B*52:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:103N Protein Expression Plasmid Vector	PHLAP92518039	Plasmid vector containing HLA-B*52:103N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:103N protein. This plasmid can be used for constructing HLA-B*52:103N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:103N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:104 Protein Expression Plasmid Vector	PHLAP92518040	Plasmid vector containing HLA-B*52:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:104 protein. This plasmid can be used for constructing HLA-B*52:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:105 Protein Expression Plasmid Vector	PHLAP92518041	Plasmid vector containing HLA-B*52:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:105 protein. This plasmid can be used for constructing HLA-B*52:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:106 Protein Expression Plasmid Vector	PHLAP925180412	Plasmid vector containing HLA-B*52:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:106 protein. This plasmid can be used for constructing HLA-B*52:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:107 Protein Expression Plasmid Vector	PHLAP925180413	Plasmid vector containing HLA-B*52:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:107 protein. This plasmid can be used for constructing HLA-B*52:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:108 Protein Expression Plasmid Vector	PHLAP925180414	Plasmid vector containing HLA-B*52:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:108 protein. This plasmid can be used for constructing HLA-B*52:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:109 Protein Expression Plasmid Vector	PHLAP925180415	Plasmid vector containing HLA-B*52:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:109 protein. This plasmid can be used for constructing HLA-B*52:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:11:01 Protein Expression Plasmid Vector	PHLAP925180416	Plasmid vector containing HLA-B*52:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:11:01 protein. This plasmid can be used for constructing HLA-B*52:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:11:02 Protein Expression Plasmid Vector	PHLAP925180417	Plasmid vector containing HLA-B*52:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:11:02 protein. This plasmid can be used for constructing HLA-B*52:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:110N Protein Expression Plasmid Vector	PHLAP925180418	Plasmid vector containing HLA-B*52:110N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:110N protein. This plasmid can be used for constructing HLA-B*52:110N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:110N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:111 Protein Expression Plasmid Vector	PHLAP925180419	Plasmid vector containing HLA-B*52:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:111 protein. This plasmid can be used for constructing HLA-B*52:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:112 Protein Expression Plasmid Vector	PHLAP92518050	Plasmid vector containing HLA-B*52:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:112 protein. This plasmid can be used for constructing HLA-B*52:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:113 Protein Expression Plasmid Vector	PHLAP92518051	Plasmid vector containing HLA-B*52:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:113 protein. This plasmid can be used for constructing HLA-B*52:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:114 Protein Expression Plasmid Vector	PHLAP92518052	Plasmid vector containing HLA-B*52:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:114 protein. This plasmid can be used for constructing HLA-B*52:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:115N Protein Expression Plasmid Vector	PHLAP92518053	Plasmid vector containing HLA-B*52:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:115N protein. This plasmid can be used for constructing HLA-B*52:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:116 Protein Expression Plasmid Vector	PHLAP92518054	Plasmid vector containing HLA-B*52:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:116 protein. This plasmid can be used for constructing HLA-B*52:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:117 Protein Expression Plasmid Vector	PHLAP92518055	Plasmid vector containing HLA-B*52:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:117 protein. This plasmid can be used for constructing HLA-B*52:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:118 Protein Expression Plasmid Vector	PHLAP92518056	Plasmid vector containing HLA-B*52:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:118 protein. This plasmid can be used for constructing HLA-B*52:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:119 Protein Expression Plasmid Vector	PHLAP92518057	Plasmid vector containing HLA-B*52:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:119 protein. This plasmid can be used for constructing HLA-B*52:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:12 Protein Expression Plasmid Vector	PHLAP92518058	Plasmid vector containing HLA-B*52:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:12 protein. This plasmid can be used for constructing HLA-B*52:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:120N Protein Expression Plasmid Vector	PHLAP92518059	Plasmid vector containing HLA-B*52:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:120N protein. This plasmid can be used for constructing HLA-B*52:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:121 Protein Expression Plasmid Vector	PHLAP925180600	Plasmid vector containing HLA-B*52:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:121 protein. This plasmid can be used for constructing HLA-B*52:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:122 Protein Expression Plasmid Vector	PHLAP925180601	Plasmid vector containing HLA-B*52:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:122 protein. This plasmid can be used for constructing HLA-B*52:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:123 Protein Expression Plasmid Vector	PHLAP925180602	Plasmid vector containing HLA-B*52:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:123 protein. This plasmid can be used for constructing HLA-B*52:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:124N Protein Expression Plasmid Vector	PHLAP925180603	Plasmid vector containing HLA-B*52:124N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:124N protein. This plasmid can be used for constructing HLA-B*52:124N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:124N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:125 Protein Expression Plasmid Vector	PHLAP925180604	Plasmid vector containing HLA-B*52:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:125 protein. This plasmid can be used for constructing HLA-B*52:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:126 Protein Expression Plasmid Vector	PHLAP925180605	Plasmid vector containing HLA-B*52:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:126 protein. This plasmid can be used for constructing HLA-B*52:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:127 Protein Expression Plasmid Vector	PHLAP92518066	Plasmid vector containing HLA-B*52:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:127 protein. This plasmid can be used for constructing HLA-B*52:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:128 Protein Expression Plasmid Vector	PHLAP92518067	Plasmid vector containing HLA-B*52:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:128 protein. This plasmid can be used for constructing HLA-B*52:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:129 Protein Expression Plasmid Vector	PHLAP92518068	Plasmid vector containing HLA-B*52:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:129 protein. This plasmid can be used for constructing HLA-B*52:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:13 Protein Expression Plasmid Vector	PHLAP92518069	Plasmid vector containing HLA-B*52:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:13 protein. This plasmid can be used for constructing HLA-B*52:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:130 Protein Expression Plasmid Vector	PHLAP92518070	Plasmid vector containing HLA-B*52:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:130 protein. This plasmid can be used for constructing HLA-B*52:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:131 Protein Expression Plasmid Vector	PHLAP92518071	Plasmid vector containing HLA-B*52:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:131 protein. This plasmid can be used for constructing HLA-B*52:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:132 Protein Expression Plasmid Vector	PHLAP92518072	Plasmid vector containing HLA-B*52:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:132 protein. This plasmid can be used for constructing HLA-B*52:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:14:01 Protein Expression Plasmid Vector	PHLAP92518073	Plasmid vector containing HLA-B*52:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:14:01 protein. This plasmid can be used for constructing HLA-B*52:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:14:02 Protein Expression Plasmid Vector	PHLAP92518074	Plasmid vector containing HLA-B*52:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:14:02 protein. This plasmid can be used for constructing HLA-B*52:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:15 Protein Expression Plasmid Vector	PHLAP92518075	Plasmid vector containing HLA-B*52:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:15 protein. This plasmid can be used for constructing HLA-B*52:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:16 Protein Expression Plasmid Vector	PHLAP92518076	Plasmid vector containing HLA-B*52:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:16 protein. This plasmid can be used for constructing HLA-B*52:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:17 Protein Expression Plasmid Vector	PHLAP92518077	Plasmid vector containing HLA-B*52:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:17 protein. This plasmid can be used for constructing HLA-B*52:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:18 Protein Expression Plasmid Vector	PHLAP92518078	Plasmid vector containing HLA-B*52:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:18 protein. This plasmid can be used for constructing HLA-B*52:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:19 Protein Expression Plasmid Vector	PHLAP92518079	Plasmid vector containing HLA-B*52:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:19 protein. This plasmid can be used for constructing HLA-B*52:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:20 Protein Expression Plasmid Vector	PHLAP92518080	Plasmid vector containing HLA-B*52:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:20 protein. This plasmid can be used for constructing HLA-B*52:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:21:01 Protein Expression Plasmid Vector	PHLAP92518081	Plasmid vector containing HLA-B*52:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:21:01 protein. This plasmid can be used for constructing HLA-B*52:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:21:02 Protein Expression Plasmid Vector	PHLAP92518082	Plasmid vector containing HLA-B*52:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:21:02 protein. This plasmid can be used for constructing HLA-B*52:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:22 Protein Expression Plasmid Vector	PHLAP92518083	Plasmid vector containing HLA-B*52:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:22 protein. This plasmid can be used for constructing HLA-B*52:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:23 Protein Expression Plasmid Vector	PHLAP92518084	Plasmid vector containing HLA-B*52:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:23 protein. This plasmid can be used for constructing HLA-B*52:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:24 Protein Expression Plasmid Vector	PHLAP92518085	Plasmid vector containing HLA-B*52:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:24 protein. This plasmid can be used for constructing HLA-B*52:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:25:01 Protein Expression Plasmid Vector	PHLAP92518086	Plasmid vector containing HLA-B*52:25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:25:01 protein. This plasmid can be used for constructing HLA-B*52:25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:25:02 Protein Expression Plasmid Vector	PHLAP92518087	Plasmid vector containing HLA-B*52:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:25:02 protein. This plasmid can be used for constructing HLA-B*52:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:26 Protein Expression Plasmid Vector	PHLAP92518088	Plasmid vector containing HLA-B*52:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:26 protein. This plasmid can be used for constructing HLA-B*52:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:27 Protein Expression Plasmid Vector	PHLAP92518089	Plasmid vector containing HLA-B*52:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:27 protein. This plasmid can be used for constructing HLA-B*52:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:28 Protein Expression Plasmid Vector	PHLAP92518090	Plasmid vector containing HLA-B*52:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:28 protein. This plasmid can be used for constructing HLA-B*52:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:29 Protein Expression Plasmid Vector	PHLAP92518091	Plasmid vector containing HLA-B*52:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:29 protein. This plasmid can be used for constructing HLA-B*52:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:30:01 Protein Expression Plasmid Vector	PHLAP92518092	Plasmid vector containing HLA-B*52:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:30:01 protein. This plasmid can be used for constructing HLA-B*52:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:30:02 Protein Expression Plasmid Vector	PHLAP92518093	Plasmid vector containing HLA-B*52:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:30:02 protein. This plasmid can be used for constructing HLA-B*52:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:31:01 Protein Expression Plasmid Vector	PHLAP92518094	Plasmid vector containing HLA-B*52:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:31:01 protein. This plasmid can be used for constructing HLA-B*52:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:31:02 Protein Expression Plasmid Vector	PHLAP92518095	Plasmid vector containing HLA-B*52:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:31:02 protein. This plasmid can be used for constructing HLA-B*52:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:32 Protein Expression Plasmid Vector	PHLAP92518096	Plasmid vector containing HLA-B*52:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:32 protein. This plasmid can be used for constructing HLA-B*52:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:33 Protein Expression Plasmid Vector	PHLAP92518097	Plasmid vector containing HLA-B*52:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:33 protein. This plasmid can be used for constructing HLA-B*52:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:34 Protein Expression Plasmid Vector	PHLAP92518098	Plasmid vector containing HLA-B*52:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:34 protein. This plasmid can be used for constructing HLA-B*52:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:35 Protein Expression Plasmid Vector	PHLAP92518099	Plasmid vector containing HLA-B*52:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:35 protein. This plasmid can be used for constructing HLA-B*52:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:36 Protein Expression Plasmid Vector	PHLAP925181000	Plasmid vector containing HLA-B*52:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:36 protein. This plasmid can be used for constructing HLA-B*52:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:37 Protein Expression Plasmid Vector	PHLAP925181001	Plasmid vector containing HLA-B*52:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:37 protein. This plasmid can be used for constructing HLA-B*52:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:38 Protein Expression Plasmid Vector	PHLAP925181002	Plasmid vector containing HLA-B*52:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:38 protein. This plasmid can be used for constructing HLA-B*52:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:39 Protein Expression Plasmid Vector	PHLAP925181003	Plasmid vector containing HLA-B*52:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:39 protein. This plasmid can be used for constructing HLA-B*52:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:40 Protein Expression Plasmid Vector	PHLAP925181004	Plasmid vector containing HLA-B*52:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:40 protein. This plasmid can be used for constructing HLA-B*52:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:41 Protein Expression Plasmid Vector	PHLAP925181005	Plasmid vector containing HLA-B*52:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:41 protein. This plasmid can be used for constructing HLA-B*52:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:42 Protein Expression Plasmid Vector	PHLAP92518106	Plasmid vector containing HLA-B*52:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:42 protein. This plasmid can be used for constructing HLA-B*52:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:43 Protein Expression Plasmid Vector	PHLAP92518107	Plasmid vector containing HLA-B*52:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:43 protein. This plasmid can be used for constructing HLA-B*52:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:44 Protein Expression Plasmid Vector	PHLAP92518108	Plasmid vector containing HLA-B*52:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:44 protein. This plasmid can be used for constructing HLA-B*52:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:45 Protein Expression Plasmid Vector	PHLAP92518109	Plasmid vector containing HLA-B*52:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:45 protein. This plasmid can be used for constructing HLA-B*52:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:46 Protein Expression Plasmid Vector	PHLAP92518110	Plasmid vector containing HLA-B*52:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:46 protein. This plasmid can be used for constructing HLA-B*52:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:47 Protein Expression Plasmid Vector	PHLAP92518111	Plasmid vector containing HLA-B*52:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:47 protein. This plasmid can be used for constructing HLA-B*52:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:48 Protein Expression Plasmid Vector	PHLAP92518112	Plasmid vector containing HLA-B*52:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:48 protein. This plasmid can be used for constructing HLA-B*52:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:49N Protein Expression Plasmid Vector	PHLAP92518113	Plasmid vector containing HLA-B*52:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:49N protein. This plasmid can be used for constructing HLA-B*52:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:50 Protein Expression Plasmid Vector	PHLAP92518114	Plasmid vector containing HLA-B*52:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:50 protein. This plasmid can be used for constructing HLA-B*52:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:51 Protein Expression Plasmid Vector	PHLAP92518115	Plasmid vector containing HLA-B*52:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:51 protein. This plasmid can be used for constructing HLA-B*52:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:52 Protein Expression Plasmid Vector	PHLAP92518116	Plasmid vector containing HLA-B*52:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:52 protein. This plasmid can be used for constructing HLA-B*52:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:53 Protein Expression Plasmid Vector	PHLAP92518117	Plasmid vector containing HLA-B*52:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:53 protein. This plasmid can be used for constructing HLA-B*52:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:54 Protein Expression Plasmid Vector	PHLAP92518118	Plasmid vector containing HLA-B*52:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:54 protein. This plasmid can be used for constructing HLA-B*52:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:55 Protein Expression Plasmid Vector	PHLAP92518119	Plasmid vector containing HLA-B*52:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:55 protein. This plasmid can be used for constructing HLA-B*52:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:56 Protein Expression Plasmid Vector	PHLAP92518120	Plasmid vector containing HLA-B*52:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:56 protein. This plasmid can be used for constructing HLA-B*52:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:57 Protein Expression Plasmid Vector	PHLAP92518121	Plasmid vector containing HLA-B*52:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:57 protein. This plasmid can be used for constructing HLA-B*52:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:58 Protein Expression Plasmid Vector	PHLAP92518122	Plasmid vector containing HLA-B*52:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:58 protein. This plasmid can be used for constructing HLA-B*52:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:59 Protein Expression Plasmid Vector	PHLAP92518123	Plasmid vector containing HLA-B*52:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:59 protein. This plasmid can be used for constructing HLA-B*52:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:60 Protein Expression Plasmid Vector	PHLAP92518124	Plasmid vector containing HLA-B*52:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:60 protein. This plasmid can be used for constructing HLA-B*52:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:61 Protein Expression Plasmid Vector	PHLAP92518125	Plasmid vector containing HLA-B*52:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:61 protein. This plasmid can be used for constructing HLA-B*52:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:62 Protein Expression Plasmid Vector	PHLAP92518126	Plasmid vector containing HLA-B*52:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:62 protein. This plasmid can be used for constructing HLA-B*52:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:63 Protein Expression Plasmid Vector	PHLAP92518127	Plasmid vector containing HLA-B*52:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:63 protein. This plasmid can be used for constructing HLA-B*52:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:64 Protein Expression Plasmid Vector	PHLAP92518128	Plasmid vector containing HLA-B*52:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:64 protein. This plasmid can be used for constructing HLA-B*52:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:65 Protein Expression Plasmid Vector	PHLAP92518129	Plasmid vector containing HLA-B*52:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:65 protein. This plasmid can be used for constructing HLA-B*52:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:66 Protein Expression Plasmid Vector	PHLAP92518130	Plasmid vector containing HLA-B*52:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:66 protein. This plasmid can be used for constructing HLA-B*52:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:67 Protein Expression Plasmid Vector	PHLAP92518131	Plasmid vector containing HLA-B*52:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:67 protein. This plasmid can be used for constructing HLA-B*52:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:68 Protein Expression Plasmid Vector	PHLAP92518132	Plasmid vector containing HLA-B*52:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:68 protein. This plasmid can be used for constructing HLA-B*52:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:69 Protein Expression Plasmid Vector	PHLAP92518133	Plasmid vector containing HLA-B*52:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:69 protein. This plasmid can be used for constructing HLA-B*52:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:70 Protein Expression Plasmid Vector	PHLAP92518134	Plasmid vector containing HLA-B*52:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:70 protein. This plasmid can be used for constructing HLA-B*52:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:71 Protein Expression Plasmid Vector	PHLAP92518135	Plasmid vector containing HLA-B*52:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:71 protein. This plasmid can be used for constructing HLA-B*52:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:72 Protein Expression Plasmid Vector	PHLAP92518136	Plasmid vector containing HLA-B*52:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:72 protein. This plasmid can be used for constructing HLA-B*52:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:73 Protein Expression Plasmid Vector	PHLAP92518137	Plasmid vector containing HLA-B*52:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:73 protein. This plasmid can be used for constructing HLA-B*52:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:74 Protein Expression Plasmid Vector	PHLAP92518138	Plasmid vector containing HLA-B*52:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:74 protein. This plasmid can be used for constructing HLA-B*52:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:75 Protein Expression Plasmid Vector	PHLAP92518139	Plasmid vector containing HLA-B*52:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:75 protein. This plasmid can be used for constructing HLA-B*52:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:76 Protein Expression Plasmid Vector	PHLAP925181400	Plasmid vector containing HLA-B*52:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:76 protein. This plasmid can be used for constructing HLA-B*52:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:77 Protein Expression Plasmid Vector	PHLAP925181411	Plasmid vector containing HLA-B*52:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:77 protein. This plasmid can be used for constructing HLA-B*52:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:78 Protein Expression Plasmid Vector	PHLAP925181422	Plasmid vector containing HLA-B*52:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:78 protein. This plasmid can be used for constructing HLA-B*52:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:79 Protein Expression Plasmid Vector	PHLAP925181433	Plasmid vector containing HLA-B*52:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:79 protein. This plasmid can be used for constructing HLA-B*52:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:80 Protein Expression Plasmid Vector	PHLAP925181444	Plasmid vector containing HLA-B*52:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:80 protein. This plasmid can be used for constructing HLA-B*52:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:81 Protein Expression Plasmid Vector	PHLAP925181455	Plasmid vector containing HLA-B*52:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:81 protein. This plasmid can be used for constructing HLA-B*52:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:82 Protein Expression Plasmid Vector	PHLAP92518146	Plasmid vector containing HLA-B*52:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:82 protein. This plasmid can be used for constructing HLA-B*52:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:83 Protein Expression Plasmid Vector	PHLAP92518147	Plasmid vector containing HLA-B*52:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:83 protein. This plasmid can be used for constructing HLA-B*52:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:84 Protein Expression Plasmid Vector	PHLAP92518148	Plasmid vector containing HLA-B*52:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:84 protein. This plasmid can be used for constructing HLA-B*52:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:85 Protein Expression Plasmid Vector	PHLAP92518149	Plasmid vector containing HLA-B*52:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:85 protein. This plasmid can be used for constructing HLA-B*52:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:86 Protein Expression Plasmid Vector	PHLAP925181510	Plasmid vector containing HLA-B*52:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:86 protein. This plasmid can be used for constructing HLA-B*52:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:87 Protein Expression Plasmid Vector	PHLAP925181511	Plasmid vector containing HLA-B*52:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:87 protein. This plasmid can be used for constructing HLA-B*52:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:88 Protein Expression Plasmid Vector	PHLAP925181512	Plasmid vector containing HLA-B*52:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:88 protein. This plasmid can be used for constructing HLA-B*52:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:89N Protein Expression Plasmid Vector	PHLAP925181513	Plasmid vector containing HLA-B*52:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:89N protein. This plasmid can be used for constructing HLA-B*52:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:90 Protein Expression Plasmid Vector	PHLAP92518154	Plasmid vector containing HLA-B*52:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:90 protein. This plasmid can be used for constructing HLA-B*52:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:91 Protein Expression Plasmid Vector	PHLAP92518155	Plasmid vector containing HLA-B*52:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:91 protein. This plasmid can be used for constructing HLA-B*52:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:92 Protein Expression Plasmid Vector	PHLAP92518156	Plasmid vector containing HLA-B*52:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:92 protein. This plasmid can be used for constructing HLA-B*52:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:93 Protein Expression Plasmid Vector	PHLAP92518157	Plasmid vector containing HLA-B*52:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:93 protein. This plasmid can be used for constructing HLA-B*52:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:94N Protein Expression Plasmid Vector	PHLAP92518158	Plasmid vector containing HLA-B*52:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:94N protein. This plasmid can be used for constructing HLA-B*52:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:95 Protein Expression Plasmid Vector	PHLAP92518159	Plasmid vector containing HLA-B*52:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:95 protein. This plasmid can be used for constructing HLA-B*52:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:96N Protein Expression Plasmid Vector	PHLAP92518160	Plasmid vector containing HLA-B*52:96N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:96N protein. This plasmid can be used for constructing HLA-B*52:96N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:96N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:97 Protein Expression Plasmid Vector	PHLAP92518161	Plasmid vector containing HLA-B*52:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:97 protein. This plasmid can be used for constructing HLA-B*52:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*52:98 Protein Expression Plasmid Vector	PHLAP925181612	Plasmid vector containing HLA-B*52:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:98 protein. This plasmid can be used for constructing HLA-B*52:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*52:99 Protein Expression Plasmid Vector	PHLAP925181613	Plasmid vector containing HLA-B*52:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*52:99 protein. This plasmid can be used for constructing HLA-B*52:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*52:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:01 Protein Expression Plasmid Vector	PHLAP925181614	Plasmid vector containing HLA-B*53:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:01 protein. This plasmid can be used for constructing HLA-B*53:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:02 Protein Expression Plasmid Vector	PHLAP925181615	Plasmid vector containing HLA-B*53:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:02 protein. This plasmid can be used for constructing HLA-B*53:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:03 Protein Expression Plasmid Vector	PHLAP925181616	Plasmid vector containing HLA-B*53:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:03 protein. This plasmid can be used for constructing HLA-B*53:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:04 Protein Expression Plasmid Vector	PHLAP925181617	Plasmid vector containing HLA-B*53:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:04 protein. This plasmid can be used for constructing HLA-B*53:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:05 Protein Expression Plasmid Vector	PHLAP925181618	Plasmid vector containing HLA-B*53:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:05 protein. This plasmid can be used for constructing HLA-B*53:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:01:06 Protein Expression Plasmid Vector	PHLAP92518169	Plasmid vector containing HLA-B*53:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:06 protein. This plasmid can be used for constructing HLA-B*53:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:07 Protein Expression Plasmid Vector	PHLAP92518170	Plasmid vector containing HLA-B*53:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:07 protein. This plasmid can be used for constructing HLA-B*53:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:08 Protein Expression Plasmid Vector	PHLAP92518171	Plasmid vector containing HLA-B*53:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:08 protein. This plasmid can be used for constructing HLA-B*53:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:09 Protein Expression Plasmid Vector	PHLAP92518172	Plasmid vector containing HLA-B*53:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:09 protein. This plasmid can be used for constructing HLA-B*53:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:10 Protein Expression Plasmid Vector	PHLAP92518173	Plasmid vector containing HLA-B*53:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:10 protein. This plasmid can be used for constructing HLA-B*53:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:11 Protein Expression Plasmid Vector	PHLAP92518174	Plasmid vector containing HLA-B*53:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:11 protein. This plasmid can be used for constructing HLA-B*53:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:12 Protein Expression Plasmid Vector	PHLAP92518175	Plasmid vector containing HLA-B*53:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:12 protein. This plasmid can be used for constructing HLA-B*53:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:01:13 Protein Expression Plasmid Vector	PHLAP92518176	Plasmid vector containing HLA-B*53:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:13 protein. This plasmid can be used for constructing HLA-B*53:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:14 Protein Expression Plasmid Vector	PHLAP92518177	Plasmid vector containing HLA-B*53:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:14 protein. This plasmid can be used for constructing HLA-B*53:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:01:15 Protein Expression Plasmid Vector	PHLAP92518178	Plasmid vector containing HLA-B*53:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:01:15 protein. This plasmid can be used for constructing HLA-B*53:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:02 Protein Expression Plasmid Vector	PHLAP92518179	Plasmid vector containing HLA-B*53:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:02 protein. This plasmid can be used for constructing HLA-B*53:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:03 Protein Expression Plasmid Vector	PHLAP92518180	Plasmid vector containing HLA-B*53:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:03 protein. This plasmid can be used for constructing HLA-B*53:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:04 Protein Expression Plasmid Vector	PHLAP92518181	Plasmid vector containing HLA-B*53:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:04 protein. This plasmid can be used for constructing HLA-B*53:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:05 Protein Expression Plasmid Vector	PHLAP92518182	Plasmid vector containing HLA-B*53:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:05 protein. This plasmid can be used for constructing HLA-B*53:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:06 Protein Expression Plasmid Vector	PHLAP92518183	Plasmid vector containing HLA-B*53:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:06 protein. This plasmid can be used for constructing HLA-B*53:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:07 Protein Expression Plasmid Vector	PHLAP92518184	Plasmid vector containing HLA-B*53:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:07 protein. This plasmid can be used for constructing HLA-B*53:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:08 Protein Expression Plasmid Vector	PHLAP92518185	Plasmid vector containing HLA-B*53:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:08 protein. This plasmid can be used for constructing HLA-B*53:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:09 Protein Expression Plasmid Vector	PHLAP92518186	Plasmid vector containing HLA-B*53:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:09 protein. This plasmid can be used for constructing HLA-B*53:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:10 Protein Expression Plasmid Vector	PHLAP92518187	Plasmid vector containing HLA-B*53:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:10 protein. This plasmid can be used for constructing HLA-B*53:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:11 Protein Expression Plasmid Vector	PHLAP92518188	Plasmid vector containing HLA-B*53:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:11 protein. This plasmid can be used for constructing HLA-B*53:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:12 Protein Expression Plasmid Vector	PHLAP92518189	Plasmid vector containing HLA-B*53:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:12 protein. This plasmid can be used for constructing HLA-B*53:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:13 Protein Expression Plasmid Vector	PHLAP92518190	Plasmid vector containing HLA-B*53:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:13 protein. This plasmid can be used for constructing HLA-B*53:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:14 Protein Expression Plasmid Vector	PHLAP92518191	Plasmid vector containing HLA-B*53:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:14 protein. This plasmid can be used for constructing HLA-B*53:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:15 Protein Expression Plasmid Vector	PHLAP92518192	Plasmid vector containing HLA-B*53:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:15 protein. This plasmid can be used for constructing HLA-B*53:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:16 Protein Expression Plasmid Vector	PHLAP92518193	Plasmid vector containing HLA-B*53:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:16 protein. This plasmid can be used for constructing HLA-B*53:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:17 Protein Expression Plasmid Vector	PHLAP92518194	Plasmid vector containing HLA-B*53:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:17 protein. This plasmid can be used for constructing HLA-B*53:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:18 Protein Expression Plasmid Vector	PHLAP92518195	Plasmid vector containing HLA-B*53:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:18 protein. This plasmid can be used for constructing HLA-B*53:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:19 Protein Expression Plasmid Vector	PHLAP92518196	Plasmid vector containing HLA-B*53:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:19 protein. This plasmid can be used for constructing HLA-B*53:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:20 Protein Expression Plasmid Vector	PHLAP92518197	Plasmid vector containing HLA-B*53:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:20 protein. This plasmid can be used for constructing HLA-B*53:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:21 Protein Expression Plasmid Vector	PHLAP92518198	Plasmid vector containing HLA-B*53:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:21 protein. This plasmid can be used for constructing HLA-B*53:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:22 Protein Expression Plasmid Vector	PHLAP92518199	Plasmid vector containing HLA-B*53:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:22 protein. This plasmid can be used for constructing HLA-B*53:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:23 Protein Expression Plasmid Vector	PHLAP92518200	Plasmid vector containing HLA-B*53:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:23 protein. This plasmid can be used for constructing HLA-B*53:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:24 Protein Expression Plasmid Vector	PHLAP92518201	Plasmid vector containing HLA-B*53:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:24 protein. This plasmid can be used for constructing HLA-B*53:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:25 Protein Expression Plasmid Vector	PHLAP92518202	Plasmid vector containing HLA-B*53:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:25 protein. This plasmid can be used for constructing HLA-B*53:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:26 Protein Expression Plasmid Vector	PHLAP92518203	Plasmid vector containing HLA-B*53:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:26 protein. This plasmid can be used for constructing HLA-B*53:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:27 Protein Expression Plasmid Vector	PHLAP92518204	Plasmid vector containing HLA-B*53:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:27 protein. This plasmid can be used for constructing HLA-B*53:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:28 Protein Expression Plasmid Vector	PHLAP92518205	Plasmid vector containing HLA-B*53:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:28 protein. This plasmid can be used for constructing HLA-B*53:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:29 Protein Expression Plasmid Vector	PHLAP92518206	Plasmid vector containing HLA-B*53:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:29 protein. This plasmid can be used for constructing HLA-B*53:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:01:30 Protein Expression Plasmid Vector	PHLAP92518207	Plasmid vector containing HLA-B*53:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:30 protein. This plasmid can be used for constructing HLA-B*53:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:31 Protein Expression Plasmid Vector	PHLAP92518208	Plasmid vector containing HLA-B*53:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:31 protein. This plasmid can be used for constructing HLA-B*53:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:01:32 Protein Expression Plasmid Vector	PHLAP92518209	Plasmid vector containing HLA-B*53:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:01:32 protein. This plasmid can be used for constructing HLA-B*53:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:02 Protein Expression Plasmid Vector	PHLAP925182110	Plasmid vector containing HLA-B*53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:02 protein. This plasmid can be used for constructing HLA-B*53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:03 Protein Expression Plasmid Vector	PHLAP925182111	Plasmid vector containing HLA-B*53:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:03 protein. This plasmid can be used for constructing HLA-B*53:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:04 Protein Expression Plasmid Vector	PHLAP925182112	Plasmid vector containing HLA-B*53:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:04 protein. This plasmid can be used for constructing HLA-B*53:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:05:01 Protein Expression Plasmid Vector	PHLAP925182113	Plasmid vector containing HLA-B*53:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:05:01 protein. This plasmid can be used for constructing HLA-B*53:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:05:02 Protein Expression Plasmid Vector	PHLAP925182114	Plasmid vector containing HLA-B*53:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:05:02 protein. This plasmid can be used for constructing HLA-B*53:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:06 Protein Expression Plasmid Vector	PHLAP92518215	Plasmid vector containing HLA-B*53:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:06 protein. This plasmid can be used for constructing HLA-B*53:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:07 Protein Expression Plasmid Vector	PHLAP92518216	Plasmid vector containing HLA-B*53:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:07 protein. This plasmid can be used for constructing HLA-B*53:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:08:01 Protein Expression Plasmid Vector	PHLAP92518217	Plasmid vector containing HLA-B*53:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:08:01 protein. This plasmid can be used for constructing HLA-B*53:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:08:02 Protein Expression Plasmid Vector	PHLAP92518218	Plasmid vector containing HLA-B*53:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:08:02 protein. This plasmid can be used for constructing HLA-B*53:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:09 Protein Expression Plasmid Vector	PHLAP92518219	Plasmid vector containing HLA-B*53:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:09 protein. This plasmid can be used for constructing HLA-B*53:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:10 Protein Expression Plasmid Vector	PHLAP92518220	Plasmid vector containing HLA-B*53:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:10 protein. This plasmid can be used for constructing HLA-B*53:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:11 Protein Expression Plasmid Vector	PHLAP92518221	Plasmid vector containing HLA-B*53:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:11 protein. This plasmid can be used for constructing HLA-B*53:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:12 Protein Expression Plasmid Vector	PHLAP92518222	Plasmid vector containing HLA-B*53:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:12 protein. This plasmid can be used for constructing HLA-B*53:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:13 Protein Expression Plasmid Vector	PHLAP92518223	Plasmid vector containing HLA-B*53:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:13 protein. This plasmid can be used for constructing HLA-B*53:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:14 Protein Expression Plasmid Vector	PHLAP92518224	Plasmid vector containing HLA-B*53:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:14 protein. This plasmid can be used for constructing HLA-B*53:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:15 Protein Expression Plasmid Vector	PHLAP92518225	Plasmid vector containing HLA-B*53:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:15 protein. This plasmid can be used for constructing HLA-B*53:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:16 Protein Expression Plasmid Vector	PHLAP92518226	Plasmid vector containing HLA-B*53:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:16 protein. This plasmid can be used for constructing HLA-B*53:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:17:01 Protein Expression Plasmid Vector	PHLAP92518227	Plasmid vector containing HLA-B*53:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:17:01 protein. This plasmid can be used for constructing HLA-B*53:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:17:02 Protein Expression Plasmid Vector	PHLAP92518228	Plasmid vector containing HLA-B*53:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:17:02 protein. This plasmid can be used for constructing HLA-B*53:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:18 Protein Expression Plasmid Vector	PHLAP92518229	Plasmid vector containing HLA-B*53:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:18 protein. This plasmid can be used for constructing HLA-B*53:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:19 Protein Expression Plasmid Vector	PHLAP92518230	Plasmid vector containing HLA-B*53:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:19 protein. This plasmid can be used for constructing HLA-B*53:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:20 Protein Expression Plasmid Vector	PHLAP92518231	Plasmid vector containing HLA-B*53:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:20 protein. This plasmid can be used for constructing HLA-B*53:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:21 Protein Expression Plasmid Vector	PHLAP92518232	Plasmid vector containing HLA-B*53:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:21 protein. This plasmid can be used for constructing HLA-B*53:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:22 Protein Expression Plasmid Vector	PHLAP92518233	Plasmid vector containing HLA-B*53:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:22 protein. This plasmid can be used for constructing HLA-B*53:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:23 Protein Expression Plasmid Vector	PHLAP92518234	Plasmid vector containing HLA-B*53:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:23 protein. This plasmid can be used for constructing HLA-B*53:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:24 Protein Expression Plasmid Vector	PHLAP92518235	Plasmid vector containing HLA-B*53:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:24 protein. This plasmid can be used for constructing HLA-B*53:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:25 Protein Expression Plasmid Vector	PHLAP92518236	Plasmid vector containing HLA-B*53:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:25 protein. This plasmid can be used for constructing HLA-B*53:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:26 Protein Expression Plasmid Vector	PHLAP92518237	Plasmid vector containing HLA-B*53:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:26 protein. This plasmid can be used for constructing HLA-B*53:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:27 Protein Expression Plasmid Vector	PHLAP92518238	Plasmid vector containing HLA-B*53:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:27 protein. This plasmid can be used for constructing HLA-B*53:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:28 Protein Expression Plasmid Vector	PHLAP92518239	Plasmid vector containing HLA-B*53:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:28 protein. This plasmid can be used for constructing HLA-B*53:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:29 Protein Expression Plasmid Vector	PHLAP92518240	Plasmid vector containing HLA-B*53:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:29 protein. This plasmid can be used for constructing HLA-B*53:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:30 Protein Expression Plasmid Vector	PHLAP92518241	Plasmid vector containing HLA-B*53:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:30 protein. This plasmid can be used for constructing HLA-B*53:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:31 Protein Expression Plasmid Vector	PHLAP92518242	Plasmid vector containing HLA-B*53:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:31 protein. This plasmid can be used for constructing HLA-B*53:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:32 Protein Expression Plasmid Vector	PHLAP92518243	Plasmid vector containing HLA-B*53:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:32 protein. This plasmid can be used for constructing HLA-B*53:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:33 Protein Expression Plasmid Vector	PHLAP92518244	Plasmid vector containing HLA-B*53:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:33 protein. This plasmid can be used for constructing HLA-B*53:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:34 Protein Expression Plasmid Vector	PHLAP92518245	Plasmid vector containing HLA-B*53:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:34 protein. This plasmid can be used for constructing HLA-B*53:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:35 Protein Expression Plasmid Vector	PHLAP92518246	Plasmid vector containing HLA-B*53:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:35 protein. This plasmid can be used for constructing HLA-B*53:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:36 Protein Expression Plasmid Vector	PHLAP92518247	Plasmid vector containing HLA-B*53:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:36 protein. This plasmid can be used for constructing HLA-B*53:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:37 Protein Expression Plasmid Vector	PHLAP92518248	Plasmid vector containing HLA-B*53:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:37 protein. This plasmid can be used for constructing HLA-B*53:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:38 Protein Expression Plasmid Vector	PHLAP92518249	Plasmid vector containing HLA-B*53:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:38 protein. This plasmid can be used for constructing HLA-B*53:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:39 Protein Expression Plasmid Vector	PHLAP92518250	Plasmid vector containing HLA-B*53:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:39 protein. This plasmid can be used for constructing HLA-B*53:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:40 Protein Expression Plasmid Vector	PHLAP92518251	Plasmid vector containing HLA-B*53:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:40 protein. This plasmid can be used for constructing HLA-B*53:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:41 Protein Expression Plasmid Vector	PHLAP92518252	Plasmid vector containing HLA-B*53:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:41 protein. This plasmid can be used for constructing HLA-B*53:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:42 Protein Expression Plasmid Vector	PHLAP92518253	Plasmid vector containing HLA-B*53:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:42 protein. This plasmid can be used for constructing HLA-B*53:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:43:01 Protein Expression Plasmid Vector	PHLAP92518254	Plasmid vector containing HLA-B*53:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:43:01 protein. This plasmid can be used for constructing HLA-B*53:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:43:02 Protein Expression Plasmid Vector	PHLAP92518255	Plasmid vector containing HLA-B*53:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:43:02 protein. This plasmid can be used for constructing HLA-B*53:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:44 Protein Expression Plasmid Vector	PHLAP92518256	Plasmid vector containing HLA-B*53:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:44 protein. This plasmid can be used for constructing HLA-B*53:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:45 Protein Expression Plasmid Vector	PHLAP92518257	Plasmid vector containing HLA-B*53:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:45 protein. This plasmid can be used for constructing HLA-B*53:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:46 Protein Expression Plasmid Vector	PHLAP92518258	Plasmid vector containing HLA-B*53:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:46 protein. This plasmid can be used for constructing HLA-B*53:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:47 Protein Expression Plasmid Vector	PHLAP92518259	Plasmid vector containing HLA-B*53:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:47 protein. This plasmid can be used for constructing HLA-B*53:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:48N Protein Expression Plasmid Vector	PHLAP92518260	Plasmid vector containing HLA-B*53:48N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:48N protein. This plasmid can be used for constructing HLA-B*53:48N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:48N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:49 Protein Expression Plasmid Vector	PHLAP92518261	Plasmid vector containing HLA-B*53:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:49 protein. This plasmid can be used for constructing HLA-B*53:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:50 Protein Expression Plasmid Vector	PHLAP92518262	Plasmid vector containing HLA-B*53:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:50 protein. This plasmid can be used for constructing HLA-B*53:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:51 Protein Expression Plasmid Vector	PHLAP92518263	Plasmid vector containing HLA-B*53:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:51 protein. This plasmid can be used for constructing HLA-B*53:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:52 Protein Expression Plasmid Vector	PHLAP92518264	Plasmid vector containing HLA-B*53:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:52 protein. This plasmid can be used for constructing HLA-B*53:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:53 Protein Expression Plasmid Vector	PHLAP92518265	Plasmid vector containing HLA-B*53:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:53 protein. This plasmid can be used for constructing HLA-B*53:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:54 Protein Expression Plasmid Vector	PHLAP92518266	Plasmid vector containing HLA-B*53:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:54 protein. This plasmid can be used for constructing HLA-B*53:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:55 Protein Expression Plasmid Vector	PHLAP92518267	Plasmid vector containing HLA-B*53:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:55 protein. This plasmid can be used for constructing HLA-B*53:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:56 Protein Expression Plasmid Vector	PHLAP92518268	Plasmid vector containing HLA-B*53:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:56 protein. This plasmid can be used for constructing HLA-B*53:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:57 Protein Expression Plasmid Vector	PHLAP92518269	Plasmid vector containing HLA-B*53:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:57 protein. This plasmid can be used for constructing HLA-B*53:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:58 Protein Expression Plasmid Vector	PHLAP92518270	Plasmid vector containing HLA-B*53:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:58 protein. This plasmid can be used for constructing HLA-B*53:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:59 Protein Expression Plasmid Vector	PHLAP92518271	Plasmid vector containing HLA-B*53:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:59 protein. This plasmid can be used for constructing HLA-B*53:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:60 Protein Expression Plasmid Vector	PHLAP92518272	Plasmid vector containing HLA-B*53:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:60 protein. This plasmid can be used for constructing HLA-B*53:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:61 Protein Expression Plasmid Vector	PHLAP92518273	Plasmid vector containing HLA-B*53:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:61 protein. This plasmid can be used for constructing HLA-B*53:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:62 Protein Expression Plasmid Vector	PHLAP92518274	Plasmid vector containing HLA-B*53:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:62 protein. This plasmid can be used for constructing HLA-B*53:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:63 Protein Expression Plasmid Vector	PHLAP92518275	Plasmid vector containing HLA-B*53:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:63 protein. This plasmid can be used for constructing HLA-B*53:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:64 Protein Expression Plasmid Vector	PHLAP92518276	Plasmid vector containing HLA-B*53:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:64 protein. This plasmid can be used for constructing HLA-B*53:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:65 Protein Expression Plasmid Vector	PHLAP92518277	Plasmid vector containing HLA-B*53:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:65 protein. This plasmid can be used for constructing HLA-B*53:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:66 Protein Expression Plasmid Vector	PHLAP92518278	Plasmid vector containing HLA-B*53:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:66 protein. This plasmid can be used for constructing HLA-B*53:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:67 Protein Expression Plasmid Vector	PHLAP92518279	Plasmid vector containing HLA-B*53:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:67 protein. This plasmid can be used for constructing HLA-B*53:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:68 Protein Expression Plasmid Vector	PHLAP92518280	Plasmid vector containing HLA-B*53:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:68 protein. This plasmid can be used for constructing HLA-B*53:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:69 Protein Expression Plasmid Vector	PHLAP92518281	Plasmid vector containing HLA-B*53:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:69 protein. This plasmid can be used for constructing HLA-B*53:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:70 Protein Expression Plasmid Vector	PHLAP92518282	Plasmid vector containing HLA-B*53:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:70 protein. This plasmid can be used for constructing HLA-B*53:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:71 Protein Expression Plasmid Vector	PHLAP92518283	Plasmid vector containing HLA-B*53:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:71 protein. This plasmid can be used for constructing HLA-B*53:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:72 Protein Expression Plasmid Vector	PHLAP92518284	Plasmid vector containing HLA-B*53:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:72 protein. This plasmid can be used for constructing HLA-B*53:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:73 Protein Expression Plasmid Vector	PHLAP92518285	Plasmid vector containing HLA-B*53:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:73 protein. This plasmid can be used for constructing HLA-B*53:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:74 Protein Expression Plasmid Vector	PHLAP92518286	Plasmid vector containing HLA-B*53:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:74 protein. This plasmid can be used for constructing HLA-B*53:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:75:01:01 Protein Expression Plasmid Vector	PHLAP92518287	Plasmid vector containing HLA-B*53:75:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:75:01:01 protein. This plasmid can be used for constructing HLA-B*53:75:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:75:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:75:01:02 Protein Expression Plasmid Vector	PHLAP92518288	Plasmid vector containing HLA-B*53:75:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:75:01:02 protein. This plasmid can be used for constructing HLA-B*53:75:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:75:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:76 Protein Expression Plasmid Vector	PHLAP92518289	Plasmid vector containing HLA-B*53:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:76 protein. This plasmid can be used for constructing HLA-B*53:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:77 Protein Expression Plasmid Vector	PHLAP92518290	Plasmid vector containing HLA-B*53:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:77 protein. This plasmid can be used for constructing HLA-B*53:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:78 Protein Expression Plasmid Vector	PHLAP92518291	Plasmid vector containing HLA-B*53:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:78 protein. This plasmid can be used for constructing HLA-B*53:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:79 Protein Expression Plasmid Vector	PHLAP92518292	Plasmid vector containing HLA-B*53:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:79 protein. This plasmid can be used for constructing HLA-B*53:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:80N Protein Expression Plasmid Vector	PHLAP92518293	Plasmid vector containing HLA-B*53:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:80N protein. This plasmid can be used for constructing HLA-B*53:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:81N Protein Expression Plasmid Vector	PHLAP92518294	Plasmid vector containing HLA-B*53:81N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:81N protein. This plasmid can be used for constructing HLA-B*53:81N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:81N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*53:82 Protein Expression Plasmid Vector	PHLAP92518295	Plasmid vector containing HLA-B*53:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:82 protein. This plasmid can be used for constructing HLA-B*53:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:83 Protein Expression Plasmid Vector	PHLAP92518296	Plasmid vector containing HLA-B*53:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:83 protein. This plasmid can be used for constructing HLA-B*53:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*53:84 Protein Expression Plasmid Vector	PHLAP92518297	Plasmid vector containing HLA-B*53:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*53:84 protein. This plasmid can be used for constructing HLA-B*53:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*53:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:01 Protein Expression Plasmid Vector	PHLAP92518298	Plasmid vector containing HLA-B*54:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:01 protein. This plasmid can be used for constructing HLA-B*54:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:02 Protein Expression Plasmid Vector	PHLAP92518299	Plasmid vector containing HLA-B*54:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:02 protein. This plasmid can be used for constructing HLA-B*54:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:03 Protein Expression Plasmid Vector	PHLAP925183000	Plasmid vector containing HLA-B*54:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:03 protein. This plasmid can be used for constructing HLA-B*54:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:04 Protein Expression Plasmid Vector	PHLAP925183001	Plasmid vector containing HLA-B*54:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:04 protein. This plasmid can be used for constructing HLA-B*54:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:01:01:05 Protein Expression Plasmid Vector	PHLAP92518302	Plasmid vector containing HLA-B*54:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:05 protein. This plasmid can be used for constructing HLA-B*54:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:06 Protein Expression Plasmid Vector	PHLAP92518303	Plasmid vector containing HLA-B*54:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:06 protein. This plasmid can be used for constructing HLA-B*54:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:07 Protein Expression Plasmid Vector	PHLAP92518304	Plasmid vector containing HLA-B*54:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:07 protein. This plasmid can be used for constructing HLA-B*54:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:01:08 Protein Expression Plasmid Vector	PHLAP92518305	Plasmid vector containing HLA-B*54:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:01:08 protein. This plasmid can be used for constructing HLA-B*54:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:02 Protein Expression Plasmid Vector	PHLAP92518306	Plasmid vector containing HLA-B*54:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:02 protein. This plasmid can be used for constructing HLA-B*54:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:03 Protein Expression Plasmid Vector	PHLAP92518307	Plasmid vector containing HLA-B*54:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:03 protein. This plasmid can be used for constructing HLA-B*54:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:04 Protein Expression Plasmid Vector	PHLAP92518308	Plasmid vector containing HLA-B*54:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:04 protein. This plasmid can be used for constructing HLA-B*54:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:01:05 Protein Expression Plasmid Vector	PHLAP92518309	Plasmid vector containing HLA-B*54:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:05 protein. This plasmid can be used for constructing HLA-B*54:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:06 Protein Expression Plasmid Vector	PHLAP92518310	Plasmid vector containing HLA-B*54:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:06 protein. This plasmid can be used for constructing HLA-B*54:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:07 Protein Expression Plasmid Vector	PHLAP92518311	Plasmid vector containing HLA-B*54:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:07 protein. This plasmid can be used for constructing HLA-B*54:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:08 Protein Expression Plasmid Vector	PHLAP92518312	Plasmid vector containing HLA-B*54:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:08 protein. This plasmid can be used for constructing HLA-B*54:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:09 Protein Expression Plasmid Vector	PHLAP92518313	Plasmid vector containing HLA-B*54:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:09 protein. This plasmid can be used for constructing HLA-B*54:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:10 Protein Expression Plasmid Vector	PHLAP92518314	Plasmid vector containing HLA-B*54:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:10 protein. This plasmid can be used for constructing HLA-B*54:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:11 Protein Expression Plasmid Vector	PHLAP92518315	Plasmid vector containing HLA-B*54:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:11 protein. This plasmid can be used for constructing HLA-B*54:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:01:12 Protein Expression Plasmid Vector	PHLAP92518316	Plasmid vector containing HLA-B*54:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:12 protein. This plasmid can be used for constructing HLA-B*54:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:01:13 Protein Expression Plasmid Vector	PHLAP92518317	Plasmid vector containing HLA-B*54:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:01:13 protein. This plasmid can be used for constructing HLA-B*54:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:02 Protein Expression Plasmid Vector	PHLAP92518318	Plasmid vector containing HLA-B*54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:02 protein. This plasmid can be used for constructing HLA-B*54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:03 Protein Expression Plasmid Vector	PHLAP92518319	Plasmid vector containing HLA-B*54:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:03 protein. This plasmid can be used for constructing HLA-B*54:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:04 Protein Expression Plasmid Vector	PHLAP92518320	Plasmid vector containing HLA-B*54:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:04 protein. This plasmid can be used for constructing HLA-B*54:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:05N Protein Expression Plasmid Vector	PHLAP92518321	Plasmid vector containing HLA-B*54:05N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:05N protein. This plasmid can be used for constructing HLA-B*54:05N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:05N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:06 Protein Expression Plasmid Vector	PHLAP92518322	Plasmid vector containing HLA-B*54:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:06 protein. This plasmid can be used for constructing HLA-B*54:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:07 Protein Expression Plasmid Vector	PHLAP92518323	Plasmid vector containing HLA-B*54:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:07 protein. This plasmid can be used for constructing HLA-B*54:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:08N Protein Expression Plasmid Vector	PHLAP92518324	Plasmid vector containing HLA-B*54:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:08N protein. This plasmid can be used for constructing HLA-B*54:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:09 Protein Expression Plasmid Vector	PHLAP92518325	Plasmid vector containing HLA-B*54:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:09 protein. This plasmid can be used for constructing HLA-B*54:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:10 Protein Expression Plasmid Vector	PHLAP92518326	Plasmid vector containing HLA-B*54:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:10 protein. This plasmid can be used for constructing HLA-B*54:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:11 Protein Expression Plasmid Vector	PHLAP92518327	Plasmid vector containing HLA-B*54:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:11 protein. This plasmid can be used for constructing HLA-B*54:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:12 Protein Expression Plasmid Vector	PHLAP92518328	Plasmid vector containing HLA-B*54:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:12 protein. This plasmid can be used for constructing HLA-B*54:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:13 Protein Expression Plasmid Vector	PHLAP92518329	Plasmid vector containing HLA-B*54:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:13 protein. This plasmid can be used for constructing HLA-B*54:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:14 Protein Expression Plasmid Vector	PHLAP92518330	Plasmid vector containing HLA-B*54:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:14 protein. This plasmid can be used for constructing HLA-B*54:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:15 Protein Expression Plasmid Vector	PHLAP92518331	Plasmid vector containing HLA-B*54:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:15 protein. This plasmid can be used for constructing HLA-B*54:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:16 Protein Expression Plasmid Vector	PHLAP92518332	Plasmid vector containing HLA-B*54:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:16 protein. This plasmid can be used for constructing HLA-B*54:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:17 Protein Expression Plasmid Vector	PHLAP92518333	Plasmid vector containing HLA-B*54:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:17 protein. This plasmid can be used for constructing HLA-B*54:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:18 Protein Expression Plasmid Vector	PHLAP92518334	Plasmid vector containing HLA-B*54:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:18 protein. This plasmid can be used for constructing HLA-B*54:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:19 Protein Expression Plasmid Vector	PHLAP92518335	Plasmid vector containing HLA-B*54:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:19 protein. This plasmid can be used for constructing HLA-B*54:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:20 Protein Expression Plasmid Vector	PHLAP92518336	Plasmid vector containing HLA-B*54:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:20 protein. This plasmid can be used for constructing HLA-B*54:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:21 Protein Expression Plasmid Vector	PHLAP92518337	Plasmid vector containing HLA-B*54:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:21 protein. This plasmid can be used for constructing HLA-B*54:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:22 Protein Expression Plasmid Vector	PHLAP92518338	Plasmid vector containing HLA-B*54:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:22 protein. This plasmid can be used for constructing HLA-B*54:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:23 Protein Expression Plasmid Vector	PHLAP92518339	Plasmid vector containing HLA-B*54:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:23 protein. This plasmid can be used for constructing HLA-B*54:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:24 Protein Expression Plasmid Vector	PHLAP92518340	Plasmid vector containing HLA-B*54:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:24 protein. This plasmid can be used for constructing HLA-B*54:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:25 Protein Expression Plasmid Vector	PHLAP92518341	Plasmid vector containing HLA-B*54:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:25 protein. This plasmid can be used for constructing HLA-B*54:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:26 Protein Expression Plasmid Vector	PHLAP92518342	Plasmid vector containing HLA-B*54:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:26 protein. This plasmid can be used for constructing HLA-B*54:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:27 Protein Expression Plasmid Vector	PHLAP92518343	Plasmid vector containing HLA-B*54:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:27 protein. This plasmid can be used for constructing HLA-B*54:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:28 Protein Expression Plasmid Vector	PHLAP92518344	Plasmid vector containing HLA-B*54:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:28 protein. This plasmid can be used for constructing HLA-B*54:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:29 Protein Expression Plasmid Vector	PHLAP92518345	Plasmid vector containing HLA-B*54:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:29 protein. This plasmid can be used for constructing HLA-B*54:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:30 Protein Expression Plasmid Vector	PHLAP92518346	Plasmid vector containing HLA-B*54:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:30 protein. This plasmid can be used for constructing HLA-B*54:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:31 Protein Expression Plasmid Vector	PHLAP92518347	Plasmid vector containing HLA-B*54:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:31 protein. This plasmid can be used for constructing HLA-B*54:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:32 Protein Expression Plasmid Vector	PHLAP92518348	Plasmid vector containing HLA-B*54:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:32 protein. This plasmid can be used for constructing HLA-B*54:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:33 Protein Expression Plasmid Vector	PHLAP92518349	Plasmid vector containing HLA-B*54:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:33 protein. This plasmid can be used for constructing HLA-B*54:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:34 Protein Expression Plasmid Vector	PHLAP92518350	Plasmid vector containing HLA-B*54:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:34 protein. This plasmid can be used for constructing HLA-B*54:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:35 Protein Expression Plasmid Vector	PHLAP92518351	Plasmid vector containing HLA-B*54:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:35 protein. This plasmid can be used for constructing HLA-B*54:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:36 Protein Expression Plasmid Vector	PHLAP92518352	Plasmid vector containing HLA-B*54:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:36 protein. This plasmid can be used for constructing HLA-B*54:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:37 Protein Expression Plasmid Vector	PHLAP92518353	Plasmid vector containing HLA-B*54:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:37 protein. This plasmid can be used for constructing HLA-B*54:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:38 Protein Expression Plasmid Vector	PHLAP92518354	Plasmid vector containing HLA-B*54:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:38 protein. This plasmid can be used for constructing HLA-B*54:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:39 Protein Expression Plasmid Vector	PHLAP92518355	Plasmid vector containing HLA-B*54:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:39 protein. This plasmid can be used for constructing HLA-B*54:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:40 Protein Expression Plasmid Vector	PHLAP92518356	Plasmid vector containing HLA-B*54:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:40 protein. This plasmid can be used for constructing HLA-B*54:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:41 Protein Expression Plasmid Vector	PHLAP92518357	Plasmid vector containing HLA-B*54:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:41 protein. This plasmid can be used for constructing HLA-B*54:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:42 Protein Expression Plasmid Vector	PHLAP92518358	Plasmid vector containing HLA-B*54:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:42 protein. This plasmid can be used for constructing HLA-B*54:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:43 Protein Expression Plasmid Vector	PHLAP92518359	Plasmid vector containing HLA-B*54:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:43 protein. This plasmid can be used for constructing HLA-B*54:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:44 Protein Expression Plasmid Vector	PHLAP92518360	Plasmid vector containing HLA-B*54:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:44 protein. This plasmid can be used for constructing HLA-B*54:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:45 Protein Expression Plasmid Vector	PHLAP92518361	Plasmid vector containing HLA-B*54:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:45 protein. This plasmid can be used for constructing HLA-B*54:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:46 Protein Expression Plasmid Vector	PHLAP92518362	Plasmid vector containing HLA-B*54:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:46 protein. This plasmid can be used for constructing HLA-B*54:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:47 Protein Expression Plasmid Vector	PHLAP92518363	Plasmid vector containing HLA-B*54:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:47 protein. This plasmid can be used for constructing HLA-B*54:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:48 Protein Expression Plasmid Vector	PHLAP92518364	Plasmid vector containing HLA-B*54:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:48 protein. This plasmid can be used for constructing HLA-B*54:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*54:49N Protein Expression Plasmid Vector	PHLAP92518365	Plasmid vector containing HLA-B*54:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:49N protein. This plasmid can be used for constructing HLA-B*54:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:50 Protein Expression Plasmid Vector	PHLAP92518366	Plasmid vector containing HLA-B*54:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:50 protein. This plasmid can be used for constructing HLA-B*54:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*54:51 Protein Expression Plasmid Vector	PHLAP92518367	Plasmid vector containing HLA-B*54:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*54:51 protein. This plasmid can be used for constructing HLA-B*54:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*54:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:01 Protein Expression Plasmid Vector	PHLAP92518368	Plasmid vector containing HLA-B*55:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:01 protein. This plasmid can be used for constructing HLA-B*55:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:02 Protein Expression Plasmid Vector	PHLAP92518369	Plasmid vector containing HLA-B*55:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:02 protein. This plasmid can be used for constructing HLA-B*55:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:03 Protein Expression Plasmid Vector	PHLAP925183710	Plasmid vector containing HLA-B*55:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:03 protein. This plasmid can be used for constructing HLA-B*55:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:04 Protein Expression Plasmid Vector	PHLAP925183711	Plasmid vector containing HLA-B*55:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:04 protein. This plasmid can be used for constructing HLA-B*55:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:01:05 Protein Expression Plasmid Vector	PHLAP92518372	Plasmid vector containing HLA-B*55:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:05 protein. This plasmid can be used for constructing HLA-B*55:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:06 Protein Expression Plasmid Vector	PHLAP92518373	Plasmid vector containing HLA-B*55:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:06 protein. This plasmid can be used for constructing HLA-B*55:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:07 Protein Expression Plasmid Vector	PHLAP92518374	Plasmid vector containing HLA-B*55:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:07 protein. This plasmid can be used for constructing HLA-B*55:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:08 Protein Expression Plasmid Vector	PHLAP92518375	Plasmid vector containing HLA-B*55:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:08 protein. This plasmid can be used for constructing HLA-B*55:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:09 Protein Expression Plasmid Vector	PHLAP92518376	Plasmid vector containing HLA-B*55:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:09 protein. This plasmid can be used for constructing HLA-B*55:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:10 Protein Expression Plasmid Vector	PHLAP92518377	Plasmid vector containing HLA-B*55:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:10 protein. This plasmid can be used for constructing HLA-B*55:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:11 Protein Expression Plasmid Vector	PHLAP92518378	Plasmid vector containing HLA-B*55:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:11 protein. This plasmid can be used for constructing HLA-B*55:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:01:12 Protein Expression Plasmid Vector	PHLAP92518379	Plasmid vector containing HLA-B*55:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:12 protein. This plasmid can be used for constructing HLA-B*55:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:13 Protein Expression Plasmid Vector	PHLAP92518380	Plasmid vector containing HLA-B*55:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:13 protein. This plasmid can be used for constructing HLA-B*55:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:14 Protein Expression Plasmid Vector	PHLAP92518381	Plasmid vector containing HLA-B*55:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:14 protein. This plasmid can be used for constructing HLA-B*55:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:15 Protein Expression Plasmid Vector	PHLAP92518382	Plasmid vector containing HLA-B*55:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:15 protein. This plasmid can be used for constructing HLA-B*55:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:16 Protein Expression Plasmid Vector	PHLAP92518383	Plasmid vector containing HLA-B*55:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:16 protein. This plasmid can be used for constructing HLA-B*55:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:17 Protein Expression Plasmid Vector	PHLAP92518384	Plasmid vector containing HLA-B*55:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:17 protein. This plasmid can be used for constructing HLA-B*55:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:18 Protein Expression Plasmid Vector	PHLAP92518385	Plasmid vector containing HLA-B*55:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:18 protein. This plasmid can be used for constructing HLA-B*55:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:01:19 Protein Expression Plasmid Vector	PHLAP92518386	Plasmid vector containing HLA-B*55:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:19 protein. This plasmid can be used for constructing HLA-B*55:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:20 Protein Expression Plasmid Vector	PHLAP92518387	Plasmid vector containing HLA-B*55:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:20 protein. This plasmid can be used for constructing HLA-B*55:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:21 Protein Expression Plasmid Vector	PHLAP92518388	Plasmid vector containing HLA-B*55:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:21 protein. This plasmid can be used for constructing HLA-B*55:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:22 Protein Expression Plasmid Vector	PHLAP92518389	Plasmid vector containing HLA-B*55:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:22 protein. This plasmid can be used for constructing HLA-B*55:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:23 Protein Expression Plasmid Vector	PHLAP92518390	Plasmid vector containing HLA-B*55:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:23 protein. This plasmid can be used for constructing HLA-B*55:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:01:24 Protein Expression Plasmid Vector	PHLAP92518391	Plasmid vector containing HLA-B*55:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:01:24 protein. This plasmid can be used for constructing HLA-B*55:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:02 Protein Expression Plasmid Vector	PHLAP92518392	Plasmid vector containing HLA-B*55:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:02 protein. This plasmid can be used for constructing HLA-B*55:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:03 Protein Expression Plasmid Vector	PHLAP92518393	Plasmid vector containing HLA-B*55:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:03 protein. This plasmid can be used for constructing HLA-B*55:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:04 Protein Expression Plasmid Vector	PHLAP92518394	Plasmid vector containing HLA-B*55:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:04 protein. This plasmid can be used for constructing HLA-B*55:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:05 Protein Expression Plasmid Vector	PHLAP92518395	Plasmid vector containing HLA-B*55:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:05 protein. This plasmid can be used for constructing HLA-B*55:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:06 Protein Expression Plasmid Vector	PHLAP92518396	Plasmid vector containing HLA-B*55:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:06 protein. This plasmid can be used for constructing HLA-B*55:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:07 Protein Expression Plasmid Vector	PHLAP92518397	Plasmid vector containing HLA-B*55:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:07 protein. This plasmid can be used for constructing HLA-B*55:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:08 Protein Expression Plasmid Vector	PHLAP92518398	Plasmid vector containing HLA-B*55:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:08 protein. This plasmid can be used for constructing HLA-B*55:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:09 Protein Expression Plasmid Vector	PHLAP92518399	Plasmid vector containing HLA-B*55:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:09 protein. This plasmid can be used for constructing HLA-B*55:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:10 Protein Expression Plasmid Vector	PHLAP925184000	Plasmid vector containing HLA-B*55:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:10 protein. This plasmid can be used for constructing HLA-B*55:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:11 Protein Expression Plasmid Vector	PHLAP92518401	Plasmid vector containing HLA-B*55:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:11 protein. This plasmid can be used for constructing HLA-B*55:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:12 Protein Expression Plasmid Vector	PHLAP92518402	Plasmid vector containing HLA-B*55:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:12 protein. This plasmid can be used for constructing HLA-B*55:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:13 Protein Expression Plasmid Vector	PHLAP92518403	Plasmid vector containing HLA-B*55:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:13 protein. This plasmid can be used for constructing HLA-B*55:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:14 Protein Expression Plasmid Vector	PHLAP92518404	Plasmid vector containing HLA-B*55:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:14 protein. This plasmid can be used for constructing HLA-B*55:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:15 Protein Expression Plasmid Vector	PHLAP92518405	Plasmid vector containing HLA-B*55:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:15 protein. This plasmid can be used for constructing HLA-B*55:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:16 Protein Expression Plasmid Vector	PHLAP92518406	Plasmid vector containing HLA-B*55:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:16 protein. This plasmid can be used for constructing HLA-B*55:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:17 Protein Expression Plasmid Vector	PHLAP92518407	Plasmid vector containing HLA-B*55:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:17 protein. This plasmid can be used for constructing HLA-B*55:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:18 Protein Expression Plasmid Vector	PHLAP92518408	Plasmid vector containing HLA-B*55:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:18 protein. This plasmid can be used for constructing HLA-B*55:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:19 Protein Expression Plasmid Vector	PHLAP92518409	Plasmid vector containing HLA-B*55:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:19 protein. This plasmid can be used for constructing HLA-B*55:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:20 Protein Expression Plasmid Vector	PHLAP92518410	Plasmid vector containing HLA-B*55:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:20 protein. This plasmid can be used for constructing HLA-B*55:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:21 Protein Expression Plasmid Vector	PHLAP92518411	Plasmid vector containing HLA-B*55:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:21 protein. This plasmid can be used for constructing HLA-B*55:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:22 Protein Expression Plasmid Vector	PHLAP92518412	Plasmid vector containing HLA-B*55:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:22 protein. This plasmid can be used for constructing HLA-B*55:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:23 Protein Expression Plasmid Vector	PHLAP92518413	Plasmid vector containing HLA-B*55:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:23 protein. This plasmid can be used for constructing HLA-B*55:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:24 Protein Expression Plasmid Vector	PHLAP92518414	Plasmid vector containing HLA-B*55:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:24 protein. This plasmid can be used for constructing HLA-B*55:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:25 Protein Expression Plasmid Vector	PHLAP92518415	Plasmid vector containing HLA-B*55:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:25 protein. This plasmid can be used for constructing HLA-B*55:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:26 Protein Expression Plasmid Vector	PHLAP92518416	Plasmid vector containing HLA-B*55:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:26 protein. This plasmid can be used for constructing HLA-B*55:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:01:27 Protein Expression Plasmid Vector	PHLAP92518417	Plasmid vector containing HLA-B*55:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:27 protein. This plasmid can be used for constructing HLA-B*55:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:28 Protein Expression Plasmid Vector	PHLAP92518418	Plasmid vector containing HLA-B*55:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:28 protein. This plasmid can be used for constructing HLA-B*55:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:29 Protein Expression Plasmid Vector	PHLAP92518419	Plasmid vector containing HLA-B*55:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:29 protein. This plasmid can be used for constructing HLA-B*55:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:30 Protein Expression Plasmid Vector	PHLAP92518420	Plasmid vector containing HLA-B*55:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:30 protein. This plasmid can be used for constructing HLA-B*55:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:31 Protein Expression Plasmid Vector	PHLAP92518421	Plasmid vector containing HLA-B*55:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:31 protein. This plasmid can be used for constructing HLA-B*55:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:32 Protein Expression Plasmid Vector	PHLAP92518422	Plasmid vector containing HLA-B*55:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:32 protein. This plasmid can be used for constructing HLA-B*55:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:01:33 Protein Expression Plasmid Vector	PHLAP92518423	Plasmid vector containing HLA-B*55:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:01:33 protein. This plasmid can be used for constructing HLA-B*55:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:01 Protein Expression Plasmid Vector	PHLAP92518424	Plasmid vector containing HLA-B*55:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:01 protein. This plasmid can be used for constructing HLA-B*55:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:02:01:02 Protein Expression Plasmid Vector	PHLAP92518425	Plasmid vector containing HLA-B*55:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:02 protein. This plasmid can be used for constructing HLA-B*55:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:03 Protein Expression Plasmid Vector	PHLAP92518426	Plasmid vector containing HLA-B*55:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:03 protein. This plasmid can be used for constructing HLA-B*55:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:04 Protein Expression Plasmid Vector	PHLAP92518427	Plasmid vector containing HLA-B*55:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:04 protein. This plasmid can be used for constructing HLA-B*55:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:05 Protein Expression Plasmid Vector	PHLAP92518428	Plasmid vector containing HLA-B*55:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:05 protein. This plasmid can be used for constructing HLA-B*55:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:06 Protein Expression Plasmid Vector	PHLAP92518429	Plasmid vector containing HLA-B*55:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:06 protein. This plasmid can be used for constructing HLA-B*55:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:07 Protein Expression Plasmid Vector	PHLAP92518430	Plasmid vector containing HLA-B*55:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:07 protein. This plasmid can be used for constructing HLA-B*55:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:08 Protein Expression Plasmid Vector	PHLAP92518431	Plasmid vector containing HLA-B*55:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:08 protein. This plasmid can be used for constructing HLA-B*55:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:02:01:09 Protein Expression Plasmid Vector	PHLAP925184312	Plasmid vector containing HLA-B*55:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:09 protein. This plasmid can be used for constructing HLA-B*55:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:01:10 Protein Expression Plasmid Vector	PHLAP925184313	Plasmid vector containing HLA-B*55:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:01:10 protein. This plasmid can be used for constructing HLA-B*55:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:02 Protein Expression Plasmid Vector	PHLAP925184314	Plasmid vector containing HLA-B*55:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:02 protein. This plasmid can be used for constructing HLA-B*55:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:03 Protein Expression Plasmid Vector	PHLAP925184315	Plasmid vector containing HLA-B*55:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:03 protein. This plasmid can be used for constructing HLA-B*55:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:04 Protein Expression Plasmid Vector	PHLAP925184316	Plasmid vector containing HLA-B*55:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:04 protein. This plasmid can be used for constructing HLA-B*55:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:05 Protein Expression Plasmid Vector	PHLAP925184317	Plasmid vector containing HLA-B*55:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:05 protein. This plasmid can be used for constructing HLA-B*55:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:06 Protein Expression Plasmid Vector	PHLAP925184318	Plasmid vector containing HLA-B*55:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:06 protein. This plasmid can be used for constructing HLA-B*55:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:07 Protein Expression Plasmid Vector	PHLAP925184319	Plasmid vector containing HLA-B*55:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:07 protein. This plasmid can be used for constructing HLA-B*55:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:02:08 Protein Expression Plasmid Vector	PHLAP925184440	Plasmid vector containing HLA-B*55:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:08 protein. This plasmid can be used for constructing HLA-B*55:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:09 Protein Expression Plasmid Vector	PHLAP925184441	Plasmid vector containing HLA-B*55:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:09 protein. This plasmid can be used for constructing HLA-B*55:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:10 Protein Expression Plasmid Vector	PHLAP925184442	Plasmid vector containing HLA-B*55:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:10 protein. This plasmid can be used for constructing HLA-B*55:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:11 Protein Expression Plasmid Vector	PHLAP925184443	Plasmid vector containing HLA-B*55:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:11 protein. This plasmid can be used for constructing HLA-B*55:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:12 Protein Expression Plasmid Vector	PHLAP925184444	Plasmid vector containing HLA-B*55:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:12 protein. This plasmid can be used for constructing HLA-B*55:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:13 Protein Expression Plasmid Vector	PHLAP925184445	Plasmid vector containing HLA-B*55:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:13 protein. This plasmid can be used for constructing HLA-B*55:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:14 Protein Expression Plasmid Vector	PHLAP925184446	Plasmid vector containing HLA-B*55:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:14 protein. This plasmid can be used for constructing HLA-B*55:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:15 Protein Expression Plasmid Vector	PHLAP925184447	Plasmid vector containing HLA-B*55:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:15 protein. This plasmid can be used for constructing HLA-B*55:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:02:16 Protein Expression Plasmid Vector	PHLAP92518448	Plasmid vector containing HLA-B*55:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:16 protein. This plasmid can be used for constructing HLA-B*55:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:02:17 Protein Expression Plasmid Vector	PHLAP92518449	Plasmid vector containing HLA-B*55:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:02:17 protein. This plasmid can be used for constructing HLA-B*55:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:03 Protein Expression Plasmid Vector	PHLAP92518450	Plasmid vector containing HLA-B*55:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:03 protein. This plasmid can be used for constructing HLA-B*55:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:04 Protein Expression Plasmid Vector	PHLAP92518451	Plasmid vector containing HLA-B*55:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:04 protein. This plasmid can be used for constructing HLA-B*55:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:05 Protein Expression Plasmid Vector	PHLAP92518452	Plasmid vector containing HLA-B*55:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:05 protein. This plasmid can be used for constructing HLA-B*55:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:07 Protein Expression Plasmid Vector	PHLAP92518453	Plasmid vector containing HLA-B*55:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:07 protein. This plasmid can be used for constructing HLA-B*55:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:08 Protein Expression Plasmid Vector	PHLAP92518454	Plasmid vector containing HLA-B*55:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:08 protein. This plasmid can be used for constructing HLA-B*55:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:09 Protein Expression Plasmid Vector	PHLAP92518455	Plasmid vector containing HLA-B*55:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:09 protein. This plasmid can be used for constructing HLA-B*55:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:10 Protein Expression Plasmid Vector	PHLAP92518456	Plasmid vector containing HLA-B*55:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:10 protein. This plasmid can be used for constructing HLA-B*55:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:100 Protein Expression Plasmid Vector	PHLAP92518457	Plasmid vector containing HLA-B*55:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:100 protein. This plasmid can be used for constructing HLA-B*55:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:101 Protein Expression Plasmid Vector	PHLAP92518458	Plasmid vector containing HLA-B*55:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:101 protein. This plasmid can be used for constructing HLA-B*55:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:102 Protein Expression Plasmid Vector	PHLAP92518459	Plasmid vector containing HLA-B*55:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:102 protein. This plasmid can be used for constructing HLA-B*55:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:103 Protein Expression Plasmid Vector	PHLAP92518460	Plasmid vector containing HLA-B*55:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:103 protein. This plasmid can be used for constructing HLA-B*55:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:104 Protein Expression Plasmid Vector	PHLAP92518461	Plasmid vector containing HLA-B*55:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:104 protein. This plasmid can be used for constructing HLA-B*55:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:105 Protein Expression Plasmid Vector	PHLAP92518462	Plasmid vector containing HLA-B*55:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:105 protein. This plasmid can be used for constructing HLA-B*55:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:106 Protein Expression Plasmid Vector	PHLAP92518463	Plasmid vector containing HLA-B*55:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:106 protein. This plasmid can be used for constructing HLA-B*55:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:107 Protein Expression Plasmid Vector	PHLAP92518464	Plasmid vector containing HLA-B*55:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:107 protein. This plasmid can be used for constructing HLA-B*55:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:108 Protein Expression Plasmid Vector	PHLAP92518465	Plasmid vector containing HLA-B*55:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:108 protein. This plasmid can be used for constructing HLA-B*55:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:109 Protein Expression Plasmid Vector	PHLAP92518466	Plasmid vector containing HLA-B*55:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:109 protein. This plasmid can be used for constructing HLA-B*55:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:11 Protein Expression Plasmid Vector	PHLAP92518467	Plasmid vector containing HLA-B*55:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:11 protein. This plasmid can be used for constructing HLA-B*55:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:110 Protein Expression Plasmid Vector	PHLAP92518468	Plasmid vector containing HLA-B*55:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:110 protein. This plasmid can be used for constructing HLA-B*55:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:111 Protein Expression Plasmid Vector	PHLAP92518469	Plasmid vector containing HLA-B*55:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:111 protein. This plasmid can be used for constructing HLA-B*55:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:112 Protein Expression Plasmid Vector	PHLAP92518470	Plasmid vector containing HLA-B*55:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:112 protein. This plasmid can be used for constructing HLA-B*55:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:113 Protein Expression Plasmid Vector	PHLAP92518471	Plasmid vector containing HLA-B*55:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:113 protein. This plasmid can be used for constructing HLA-B*55:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:114 Protein Expression Plasmid Vector	PHLAP92518472	Plasmid vector containing HLA-B*55:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:114 protein. This plasmid can be used for constructing HLA-B*55:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:115 Protein Expression Plasmid Vector	PHLAP92518473	Plasmid vector containing HLA-B*55:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:115 protein. This plasmid can be used for constructing HLA-B*55:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:116:01 Protein Expression Plasmid Vector	PHLAP92518474	Plasmid vector containing HLA-B*55:116:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:116:01 protein. This plasmid can be used for constructing HLA-B*55:116:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:116:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:116:02 Protein Expression Plasmid Vector	PHLAP92518475	Plasmid vector containing HLA-B*55:116:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:116:02 protein. This plasmid can be used for constructing HLA-B*55:116:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:116:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:117N Protein Expression Plasmid Vector	PHLAP92518476	Plasmid vector containing HLA-B*55:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:117N protein. This plasmid can be used for constructing HLA-B*55:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:118N Protein Expression Plasmid Vector	PHLAP92518477	Plasmid vector containing HLA-B*55:118N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:118N protein. This plasmid can be used for constructing HLA-B*55:118N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:118N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:119 Protein Expression Plasmid Vector	PHLAP92518478	Plasmid vector containing HLA-B*55:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:119 protein. This plasmid can be used for constructing HLA-B*55:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:12 Protein Expression Plasmid Vector	PHLAP92518479	Plasmid vector containing HLA-B*55:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:12 protein. This plasmid can be used for constructing HLA-B*55:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:120 Protein Expression Plasmid Vector	PHLAP92518480	Plasmid vector containing HLA-B*55:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:120 protein. This plasmid can be used for constructing HLA-B*55:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:121 Protein Expression Plasmid Vector	PHLAP92518481	Plasmid vector containing HLA-B*55:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:121 protein. This plasmid can be used for constructing HLA-B*55:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:122 Protein Expression Plasmid Vector	PHLAP92518482	Plasmid vector containing HLA-B*55:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:122 protein. This plasmid can be used for constructing HLA-B*55:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:123 Protein Expression Plasmid Vector	PHLAP92518483	Plasmid vector containing HLA-B*55:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:123 protein. This plasmid can be used for constructing HLA-B*55:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:124 Protein Expression Plasmid Vector	PHLAP92518484	Plasmid vector containing HLA-B*55:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:124 protein. This plasmid can be used for constructing HLA-B*55:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:125N Protein Expression Plasmid Vector	PHLAP92518485	Plasmid vector containing HLA-B*55:125N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:125N protein. This plasmid can be used for constructing HLA-B*55:125N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:125N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:126 Protein Expression Plasmid Vector	PHLAP92518486	Plasmid vector containing HLA-B*55:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:126 protein. This plasmid can be used for constructing HLA-B*55:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:127 Protein Expression Plasmid Vector	PHLAP92518487	Plasmid vector containing HLA-B*55:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:127 protein. This plasmid can be used for constructing HLA-B*55:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:128 Protein Expression Plasmid Vector	PHLAP92518488	Plasmid vector containing HLA-B*55:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:128 protein. This plasmid can be used for constructing HLA-B*55:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:129 Protein Expression Plasmid Vector	PHLAP92518489	Plasmid vector containing HLA-B*55:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:129 protein. This plasmid can be used for constructing HLA-B*55:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:13 Protein Expression Plasmid Vector	PHLAP925184910	Plasmid vector containing HLA-B*55:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:13 protein. This plasmid can be used for constructing HLA-B*55:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:130 Protein Expression Plasmid Vector	PHLAP925184911	Plasmid vector containing HLA-B*55:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:130 protein. This plasmid can be used for constructing HLA-B*55:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:131 Protein Expression Plasmid Vector	PHLAP925184912	Plasmid vector containing HLA-B*55:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:131 protein. This plasmid can be used for constructing HLA-B*55:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:132N Protein Expression Plasmid Vector	PHLAP925184913	Plasmid vector containing HLA-B*55:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:132N protein. This plasmid can be used for constructing HLA-B*55:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:133 Protein Expression Plasmid Vector	PHLAP925184914	Plasmid vector containing HLA-B*55:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:133 protein. This plasmid can be used for constructing HLA-B*55:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:134 Protein Expression Plasmid Vector	PHLAP925184915	Plasmid vector containing HLA-B*55:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:134 protein. This plasmid can be used for constructing HLA-B*55:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:135 Protein Expression Plasmid Vector	PHLAP92518496	Plasmid vector containing HLA-B*55:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:135 protein. This plasmid can be used for constructing HLA-B*55:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:136 Protein Expression Plasmid Vector	PHLAP92518497	Plasmid vector containing HLA-B*55:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:136 protein. This plasmid can be used for constructing HLA-B*55:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:137 Protein Expression Plasmid Vector	PHLAP92518498	Plasmid vector containing HLA-B*55:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:137 protein. This plasmid can be used for constructing HLA-B*55:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:138 Protein Expression Plasmid Vector	PHLAP92518499	Plasmid vector containing HLA-B*55:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:138 protein. This plasmid can be used for constructing HLA-B*55:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:139 Protein Expression Plasmid Vector	PHLAP925185000	Plasmid vector containing HLA-B*55:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:139 protein. This plasmid can be used for constructing HLA-B*55:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:14 Protein Expression Plasmid Vector	PHLAP925185001	Plasmid vector containing HLA-B*55:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:14 protein. This plasmid can be used for constructing HLA-B*55:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:140 Protein Expression Plasmid Vector	PHLAP925185002	Plasmid vector containing HLA-B*55:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:140 protein. This plasmid can be used for constructing HLA-B*55:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:141 Protein Expression Plasmid Vector	PHLAP925185003	Plasmid vector containing HLA-B*55:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:141 protein. This plasmid can be used for constructing HLA-B*55:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:142 Protein Expression Plasmid Vector	PHLAP92518504	Plasmid vector containing HLA-B*55:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:142 protein. This plasmid can be used for constructing HLA-B*55:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:143 Protein Expression Plasmid Vector	PHLAP92518505	Plasmid vector containing HLA-B*55:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:143 protein. This plasmid can be used for constructing HLA-B*55:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:15 Protein Expression Plasmid Vector	PHLAP92518506	Plasmid vector containing HLA-B*55:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:15 protein. This plasmid can be used for constructing HLA-B*55:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:16 Protein Expression Plasmid Vector	PHLAP92518507	Plasmid vector containing HLA-B*55:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:16 protein. This plasmid can be used for constructing HLA-B*55:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:17 Protein Expression Plasmid Vector	PHLAP92518508	Plasmid vector containing HLA-B*55:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:17 protein. This plasmid can be used for constructing HLA-B*55:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:18 Protein Expression Plasmid Vector	PHLAP92518509	Plasmid vector containing HLA-B*55:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:18 protein. This plasmid can be used for constructing HLA-B*55:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:19 Protein Expression Plasmid Vector	PHLAP92518510	Plasmid vector containing HLA-B*55:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:19 protein. This plasmid can be used for constructing HLA-B*55:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:20 Protein Expression Plasmid Vector	PHLAP92518511	Plasmid vector containing HLA-B*55:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:20 protein. This plasmid can be used for constructing HLA-B*55:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:21 Protein Expression Plasmid Vector	PHLAP92518512	Plasmid vector containing HLA-B*55:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:21 protein. This plasmid can be used for constructing HLA-B*55:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:22 Protein Expression Plasmid Vector	PHLAP92518513	Plasmid vector containing HLA-B*55:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:22 protein. This plasmid can be used for constructing HLA-B*55:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:23 Protein Expression Plasmid Vector	PHLAP92518514	Plasmid vector containing HLA-B*55:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:23 protein. This plasmid can be used for constructing HLA-B*55:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:24 Protein Expression Plasmid Vector	PHLAP92518515	Plasmid vector containing HLA-B*55:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:24 protein. This plasmid can be used for constructing HLA-B*55:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:25 Protein Expression Plasmid Vector	PHLAP92518516	Plasmid vector containing HLA-B*55:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:25 protein. This plasmid can be used for constructing HLA-B*55:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:26 Protein Expression Plasmid Vector	PHLAP92518517	Plasmid vector containing HLA-B*55:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:26 protein. This plasmid can be used for constructing HLA-B*55:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:27 Protein Expression Plasmid Vector	PHLAP92518518	Plasmid vector containing HLA-B*55:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:27 protein. This plasmid can be used for constructing HLA-B*55:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:28:01 Protein Expression Plasmid Vector	PHLAP92518519	Plasmid vector containing HLA-B*55:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:28:01 protein. This plasmid can be used for constructing HLA-B*55:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:28:02 Protein Expression Plasmid Vector	PHLAP92518520	Plasmid vector containing HLA-B*55:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:28:02 protein. This plasmid can be used for constructing HLA-B*55:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:29 Protein Expression Plasmid Vector	PHLAP92518521	Plasmid vector containing HLA-B*55:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:29 protein. This plasmid can be used for constructing HLA-B*55:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:30 Protein Expression Plasmid Vector	PHLAP92518522	Plasmid vector containing HLA-B*55:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:30 protein. This plasmid can be used for constructing HLA-B*55:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:31 Protein Expression Plasmid Vector	PHLAP92518523	Plasmid vector containing HLA-B*55:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:31 protein. This plasmid can be used for constructing HLA-B*55:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:32 Protein Expression Plasmid Vector	PHLAP92518524	Plasmid vector containing HLA-B*55:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:32 protein. This plasmid can be used for constructing HLA-B*55:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:33 Protein Expression Plasmid Vector	PHLAP92518525	Plasmid vector containing HLA-B*55:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:33 protein. This plasmid can be used for constructing HLA-B*55:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:34 Protein Expression Plasmid Vector	PHLAP92518526	Plasmid vector containing HLA-B*55:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:34 protein. This plasmid can be used for constructing HLA-B*55:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:35 Protein Expression Plasmid Vector	PHLAP92518527	Plasmid vector containing HLA-B*55:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:35 protein. This plasmid can be used for constructing HLA-B*55:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:36 Protein Expression Plasmid Vector	PHLAP92518528	Plasmid vector containing HLA-B*55:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:36 protein. This plasmid can be used for constructing HLA-B*55:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:37 Protein Expression Plasmid Vector	PHLAP92518529	Plasmid vector containing HLA-B*55:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:37 protein. This plasmid can be used for constructing HLA-B*55:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:38 Protein Expression Plasmid Vector	PHLAP92518530	Plasmid vector containing HLA-B*55:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:38 protein. This plasmid can be used for constructing HLA-B*55:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:39 Protein Expression Plasmid Vector	PHLAP92518531	Plasmid vector containing HLA-B*55:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:39 protein. This plasmid can be used for constructing HLA-B*55:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:40 Protein Expression Plasmid Vector	PHLAP92518532	Plasmid vector containing HLA-B*55:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:40 protein. This plasmid can be used for constructing HLA-B*55:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:41 Protein Expression Plasmid Vector	PHLAP92518533	Plasmid vector containing HLA-B*55:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:41 protein. This plasmid can be used for constructing HLA-B*55:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:42 Protein Expression Plasmid Vector	PHLAP92518534	Plasmid vector containing HLA-B*55:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:42 protein. This plasmid can be used for constructing HLA-B*55:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:43 Protein Expression Plasmid Vector	PHLAP92518535	Plasmid vector containing HLA-B*55:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:43 protein. This plasmid can be used for constructing HLA-B*55:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:44 Protein Expression Plasmid Vector	PHLAP92518536	Plasmid vector containing HLA-B*55:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:44 protein. This plasmid can be used for constructing HLA-B*55:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:45 Protein Expression Plasmid Vector	PHLAP92518537	Plasmid vector containing HLA-B*55:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:45 protein. This plasmid can be used for constructing HLA-B*55:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:46 Protein Expression Plasmid Vector	PHLAP92518538	Plasmid vector containing HLA-B*55:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:46 protein. This plasmid can be used for constructing HLA-B*55:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:47 Protein Expression Plasmid Vector	PHLAP92518539	Plasmid vector containing HLA-B*55:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:47 protein. This plasmid can be used for constructing HLA-B*55:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:48 Protein Expression Plasmid Vector	PHLAP92518540	Plasmid vector containing HLA-B*55:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:48 protein. This plasmid can be used for constructing HLA-B*55:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:49 Protein Expression Plasmid Vector	PHLAP92518541	Plasmid vector containing HLA-B*55:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:49 protein. This plasmid can be used for constructing HLA-B*55:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:50 Protein Expression Plasmid Vector	PHLAP92518542	Plasmid vector containing HLA-B*55:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:50 protein. This plasmid can be used for constructing HLA-B*55:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:51 Protein Expression Plasmid Vector	PHLAP92518543	Plasmid vector containing HLA-B*55:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:51 protein. This plasmid can be used for constructing HLA-B*55:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:52 Protein Expression Plasmid Vector	PHLAP92518544	Plasmid vector containing HLA-B*55:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:52 protein. This plasmid can be used for constructing HLA-B*55:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:53 Protein Expression Plasmid Vector	PHLAP92518545	Plasmid vector containing HLA-B*55:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:53 protein. This plasmid can be used for constructing HLA-B*55:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:54 Protein Expression Plasmid Vector	PHLAP92518546	Plasmid vector containing HLA-B*55:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:54 protein. This plasmid can be used for constructing HLA-B*55:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:55N Protein Expression Plasmid Vector	PHLAP92518547	Plasmid vector containing HLA-B*55:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:55N protein. This plasmid can be used for constructing HLA-B*55:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:56 Protein Expression Plasmid Vector	PHLAP92518548	Plasmid vector containing HLA-B*55:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:56 protein. This plasmid can be used for constructing HLA-B*55:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:57 Protein Expression Plasmid Vector	PHLAP92518549	Plasmid vector containing HLA-B*55:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:57 protein. This plasmid can be used for constructing HLA-B*55:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:58 Protein Expression Plasmid Vector	PHLAP92518550	Plasmid vector containing HLA-B*55:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:58 protein. This plasmid can be used for constructing HLA-B*55:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:59 Protein Expression Plasmid Vector	PHLAP92518551	Plasmid vector containing HLA-B*55:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:59 protein. This plasmid can be used for constructing HLA-B*55:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:60 Protein Expression Plasmid Vector	PHLAP925185512	Plasmid vector containing HLA-B*55:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:60 protein. This plasmid can be used for constructing HLA-B*55:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:61 Protein Expression Plasmid Vector	PHLAP925185513	Plasmid vector containing HLA-B*55:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:61 protein. This plasmid can be used for constructing HLA-B*55:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:62 Protein Expression Plasmid Vector	PHLAP925185514	Plasmid vector containing HLA-B*55:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:62 protein. This plasmid can be used for constructing HLA-B*55:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:63 Protein Expression Plasmid Vector	PHLAP925185515	Plasmid vector containing HLA-B*55:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:63 protein. This plasmid can be used for constructing HLA-B*55:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:64 Protein Expression Plasmid Vector	PHLAP925185516	Plasmid vector containing HLA-B*55:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:64 protein. This plasmid can be used for constructing HLA-B*55:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:65 Protein Expression Plasmid Vector	PHLAP925185517	Plasmid vector containing HLA-B*55:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:65 protein. This plasmid can be used for constructing HLA-B*55:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:66 Protein Expression Plasmid Vector	PHLAP925185518	Plasmid vector containing HLA-B*55:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:66 protein. This plasmid can be used for constructing HLA-B*55:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:67 Protein Expression Plasmid Vector	PHLAP925185519	Plasmid vector containing HLA-B*55:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:67 protein. This plasmid can be used for constructing HLA-B*55:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:68 Protein Expression Plasmid Vector	PHLAP92518560	Plasmid vector containing HLA-B*55:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:68 protein. This plasmid can be used for constructing HLA-B*55:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:69 Protein Expression Plasmid Vector	PHLAP92518561	Plasmid vector containing HLA-B*55:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:69 protein. This plasmid can be used for constructing HLA-B*55:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:70 Protein Expression Plasmid Vector	PHLAP92518562	Plasmid vector containing HLA-B*55:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:70 protein. This plasmid can be used for constructing HLA-B*55:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:71 Protein Expression Plasmid Vector	PHLAP92518563	Plasmid vector containing HLA-B*55:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:71 protein. This plasmid can be used for constructing HLA-B*55:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:72 Protein Expression Plasmid Vector	PHLAP92518564	Plasmid vector containing HLA-B*55:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:72 protein. This plasmid can be used for constructing HLA-B*55:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:73 Protein Expression Plasmid Vector	PHLAP92518565	Plasmid vector containing HLA-B*55:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:73 protein. This plasmid can be used for constructing HLA-B*55:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:74 Protein Expression Plasmid Vector	PHLAP92518566	Plasmid vector containing HLA-B*55:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:74 protein. This plasmid can be used for constructing HLA-B*55:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:75 Protein Expression Plasmid Vector	PHLAP92518567	Plasmid vector containing HLA-B*55:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:75 protein. This plasmid can be used for constructing HLA-B*55:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:76 Protein Expression Plasmid Vector	PHLAP92518568	Plasmid vector containing HLA-B*55:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:76 protein. This plasmid can be used for constructing HLA-B*55:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:77 Protein Expression Plasmid Vector	PHLAP92518569	Plasmid vector containing HLA-B*55:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:77 protein. This plasmid can be used for constructing HLA-B*55:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:78 Protein Expression Plasmid Vector	PHLAP925185710	Plasmid vector containing HLA-B*55:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:78 protein. This plasmid can be used for constructing HLA-B*55:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:79 Protein Expression Plasmid Vector	PHLAP925185711	Plasmid vector containing HLA-B*55:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:79 protein. This plasmid can be used for constructing HLA-B*55:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:80 Protein Expression Plasmid Vector	PHLAP925185712	Plasmid vector containing HLA-B*55:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:80 protein. This plasmid can be used for constructing HLA-B*55:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:81 Protein Expression Plasmid Vector	PHLAP925185713	Plasmid vector containing HLA-B*55:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:81 protein. This plasmid can be used for constructing HLA-B*55:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:82 Protein Expression Plasmid Vector	PHLAP925185714	Plasmid vector containing HLA-B*55:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:82 protein. This plasmid can be used for constructing HLA-B*55:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:83N Protein Expression Plasmid Vector	PHLAP925185715	Plasmid vector containing HLA-B*55:83N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:83N protein. This plasmid can be used for constructing HLA-B*55:83N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:83N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:84 Protein Expression Plasmid Vector	PHLAP92518576	Plasmid vector containing HLA-B*55:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:84 protein. This plasmid can be used for constructing HLA-B*55:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:85 Protein Expression Plasmid Vector	PHLAP92518577	Plasmid vector containing HLA-B*55:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:85 protein. This plasmid can be used for constructing HLA-B*55:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:86 Protein Expression Plasmid Vector	PHLAP92518578	Plasmid vector containing HLA-B*55:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:86 protein. This plasmid can be used for constructing HLA-B*55:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:87 Protein Expression Plasmid Vector	PHLAP92518579	Plasmid vector containing HLA-B*55:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:87 protein. This plasmid can be used for constructing HLA-B*55:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:88 Protein Expression Plasmid Vector	PHLAP92518580	Plasmid vector containing HLA-B*55:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:88 protein. This plasmid can be used for constructing HLA-B*55:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:89N Protein Expression Plasmid Vector	PHLAP92518581	Plasmid vector containing HLA-B*55:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:89N protein. This plasmid can be used for constructing HLA-B*55:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:90 Protein Expression Plasmid Vector	PHLAP92518582	Plasmid vector containing HLA-B*55:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:90 protein. This plasmid can be used for constructing HLA-B*55:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:91 Protein Expression Plasmid Vector	PHLAP92518583	Plasmid vector containing HLA-B*55:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:91 protein. This plasmid can be used for constructing HLA-B*55:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*55:92 Protein Expression Plasmid Vector	PHLAP92518584	Plasmid vector containing HLA-B*55:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:92 protein. This plasmid can be used for constructing HLA-B*55:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:93 Protein Expression Plasmid Vector	PHLAP92518585	Plasmid vector containing HLA-B*55:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:93 protein. This plasmid can be used for constructing HLA-B*55:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:94 Protein Expression Plasmid Vector	PHLAP92518586	Plasmid vector containing HLA-B*55:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:94 protein. This plasmid can be used for constructing HLA-B*55:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:95 Protein Expression Plasmid Vector	PHLAP92518587	Plasmid vector containing HLA-B*55:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:95 protein. This plasmid can be used for constructing HLA-B*55:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:96 Protein Expression Plasmid Vector	PHLAP92518588	Plasmid vector containing HLA-B*55:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:96 protein. This plasmid can be used for constructing HLA-B*55:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:97N Protein Expression Plasmid Vector	PHLAP92518589	Plasmid vector containing HLA-B*55:97N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:97N protein. This plasmid can be used for constructing HLA-B*55:97N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:97N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:98 Protein Expression Plasmid Vector	PHLAP92518590	Plasmid vector containing HLA-B*55:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:98 protein. This plasmid can be used for constructing HLA-B*55:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*55:99 Protein Expression Plasmid Vector	PHLAP92518591	Plasmid vector containing HLA-B*55:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*55:99 protein. This plasmid can be used for constructing HLA-B*55:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*55:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*5506 Protein Expression Plasmid Vector	PHLAP92518592	Plasmid vector containing HLA-B*5506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*5506 protein. This plasmid can be used for constructing HLA-B*5506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*5506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:01 Protein Expression Plasmid Vector	PHLAP92518593	Plasmid vector containing HLA-B*56:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:01 protein. This plasmid can be used for constructing HLA-B*56:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:02 Protein Expression Plasmid Vector	PHLAP92518594	Plasmid vector containing HLA-B*56:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:02 protein. This plasmid can be used for constructing HLA-B*56:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:03 Protein Expression Plasmid Vector	PHLAP92518595	Plasmid vector containing HLA-B*56:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:03 protein. This plasmid can be used for constructing HLA-B*56:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:04 Protein Expression Plasmid Vector	PHLAP92518596	Plasmid vector containing HLA-B*56:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:04 protein. This plasmid can be used for constructing HLA-B*56:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:05S Protein Expression Plasmid Vector	PHLAP92518597	Plasmid vector containing HLA-B*56:01:01:05S protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:05S protein. This plasmid can be used for constructing HLA-B*56:01:01:05S overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:05S protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:06 Protein Expression Plasmid Vector	PHLAP92518598	Plasmid vector containing HLA-B*56:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:06 protein. This plasmid can be used for constructing HLA-B*56:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:01:01:07 Protein Expression Plasmid Vector	PHLAP92518599	Plasmid vector containing HLA-B*56:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:07 protein. This plasmid can be used for constructing HLA-B*56:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:08 Protein Expression Plasmid Vector	PHLAP92518600	Plasmid vector containing HLA-B*56:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:08 protein. This plasmid can be used for constructing HLA-B*56:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:09 Protein Expression Plasmid Vector	PHLAP92518601	Plasmid vector containing HLA-B*56:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:09 protein. This plasmid can be used for constructing HLA-B*56:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:10 Protein Expression Plasmid Vector	PHLAP92518602	Plasmid vector containing HLA-B*56:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:10 protein. This plasmid can be used for constructing HLA-B*56:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:11 Protein Expression Plasmid Vector	PHLAP92518603	Plasmid vector containing HLA-B*56:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:11 protein. This plasmid can be used for constructing HLA-B*56:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:12 Protein Expression Plasmid Vector	PHLAP92518604	Plasmid vector containing HLA-B*56:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:12 protein. This plasmid can be used for constructing HLA-B*56:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:13 Protein Expression Plasmid Vector	PHLAP92518605	Plasmid vector containing HLA-B*56:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:13 protein. This plasmid can be used for constructing HLA-B*56:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:01:01:14 Protein Expression Plasmid Vector	PHLAP92518606	Plasmid vector containing HLA-B*56:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:14 protein. This plasmid can be used for constructing HLA-B*56:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:15 Protein Expression Plasmid Vector	PHLAP92518607	Plasmid vector containing HLA-B*56:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:15 protein. This plasmid can be used for constructing HLA-B*56:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:16 Protein Expression Plasmid Vector	PHLAP92518608	Plasmid vector containing HLA-B*56:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:16 protein. This plasmid can be used for constructing HLA-B*56:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:17 Protein Expression Plasmid Vector	PHLAP92518609	Plasmid vector containing HLA-B*56:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:17 protein. This plasmid can be used for constructing HLA-B*56:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:18 Protein Expression Plasmid Vector	PHLAP925186110	Plasmid vector containing HLA-B*56:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:18 protein. This plasmid can be used for constructing HLA-B*56:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:19 Protein Expression Plasmid Vector	PHLAP925186111	Plasmid vector containing HLA-B*56:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:19 protein. This plasmid can be used for constructing HLA-B*56:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:20 Protein Expression Plasmid Vector	PHLAP925186112	Plasmid vector containing HLA-B*56:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:20 protein. This plasmid can be used for constructing HLA-B*56:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:01:01:21 Protein Expression Plasmid Vector	PHLAP92518613	Plasmid vector containing HLA-B*56:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:21 protein. This plasmid can be used for constructing HLA-B*56:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:01:22 Protein Expression Plasmid Vector	PHLAP92518614	Plasmid vector containing HLA-B*56:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:01:22 protein. This plasmid can be used for constructing HLA-B*56:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:02 Protein Expression Plasmid Vector	PHLAP92518615	Plasmid vector containing HLA-B*56:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:02 protein. This plasmid can be used for constructing HLA-B*56:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:03 Protein Expression Plasmid Vector	PHLAP92518616	Plasmid vector containing HLA-B*56:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:03 protein. This plasmid can be used for constructing HLA-B*56:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:04 Protein Expression Plasmid Vector	PHLAP92518617	Plasmid vector containing HLA-B*56:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:04 protein. This plasmid can be used for constructing HLA-B*56:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:05 Protein Expression Plasmid Vector	PHLAP92518618	Plasmid vector containing HLA-B*56:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:05 protein. This plasmid can be used for constructing HLA-B*56:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:06 Protein Expression Plasmid Vector	PHLAP92518619	Plasmid vector containing HLA-B*56:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:06 protein. This plasmid can be used for constructing HLA-B*56:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:07 Protein Expression Plasmid Vector	PHLAP92518620	Plasmid vector containing HLA-B*56:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:07 protein. This plasmid can be used for constructing HLA-B*56:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:01:08 Protein Expression Plasmid Vector	PHLAP92518621	Plasmid vector containing HLA-B*56:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:08 protein. This plasmid can be used for constructing HLA-B*56:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:09 Protein Expression Plasmid Vector	PHLAP92518622	Plasmid vector containing HLA-B*56:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:09 protein. This plasmid can be used for constructing HLA-B*56:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:10 Protein Expression Plasmid Vector	PHLAP92518623	Plasmid vector containing HLA-B*56:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:10 protein. This plasmid can be used for constructing HLA-B*56:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:11 Protein Expression Plasmid Vector	PHLAP92518624	Plasmid vector containing HLA-B*56:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:11 protein. This plasmid can be used for constructing HLA-B*56:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:12 Protein Expression Plasmid Vector	PHLAP92518625	Plasmid vector containing HLA-B*56:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:12 protein. This plasmid can be used for constructing HLA-B*56:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:13 Protein Expression Plasmid Vector	PHLAP92518626	Plasmid vector containing HLA-B*56:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:13 protein. This plasmid can be used for constructing HLA-B*56:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:14 Protein Expression Plasmid Vector	PHLAP92518627	Plasmid vector containing HLA-B*56:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:14 protein. This plasmid can be used for constructing HLA-B*56:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:15 Protein Expression Plasmid Vector	PHLAP92518628	Plasmid vector containing HLA-B*56:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:15 protein. This plasmid can be used for constructing HLA-B*56:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:01:16 Protein Expression Plasmid Vector	PHLAP92518629	Plasmid vector containing HLA-B*56:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:16 protein. This plasmid can be used for constructing HLA-B*56:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:17 Protein Expression Plasmid Vector	PHLAP92518630	Plasmid vector containing HLA-B*56:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:17 protein. This plasmid can be used for constructing HLA-B*56:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:01:18 Protein Expression Plasmid Vector	PHLAP92518631	Plasmid vector containing HLA-B*56:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:01:18 protein. This plasmid can be used for constructing HLA-B*56:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:02:01:01 Protein Expression Plasmid Vector	PHLAP92518632	Plasmid vector containing HLA-B*56:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:02:01:01 protein. This plasmid can be used for constructing HLA-B*56:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:02:01:02 Protein Expression Plasmid Vector	PHLAP92518633	Plasmid vector containing HLA-B*56:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:02:01:02 protein. This plasmid can be used for constructing HLA-B*56:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:02:02 Protein Expression Plasmid Vector	PHLAP92518634	Plasmid vector containing HLA-B*56:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:02:02 protein. This plasmid can be used for constructing HLA-B*56:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:02:03 Protein Expression Plasmid Vector	PHLAP92518635	Plasmid vector containing HLA-B*56:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:02:03 protein. This plasmid can be used for constructing HLA-B*56:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:03 Protein Expression Plasmid Vector	PHLAP92518636	Plasmid vector containing HLA-B*56:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:03 protein. This plasmid can be used for constructing HLA-B*56:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:04:01:01 Protein Expression Plasmid Vector	PHLAP92518637	Plasmid vector containing HLA-B*56:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:01:01 protein. This plasmid can be used for constructing HLA-B*56:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:01:02 Protein Expression Plasmid Vector	PHLAP92518638	Plasmid vector containing HLA-B*56:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:01:02 protein. This plasmid can be used for constructing HLA-B*56:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:01:03 Protein Expression Plasmid Vector	PHLAP92518639	Plasmid vector containing HLA-B*56:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:01:03 protein. This plasmid can be used for constructing HLA-B*56:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:02 Protein Expression Plasmid Vector	PHLAP92518640	Plasmid vector containing HLA-B*56:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:02 protein. This plasmid can be used for constructing HLA-B*56:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:03 Protein Expression Plasmid Vector	PHLAP92518641	Plasmid vector containing HLA-B*56:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:03 protein. This plasmid can be used for constructing HLA-B*56:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:04 Protein Expression Plasmid Vector	PHLAP92518642	Plasmid vector containing HLA-B*56:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:04 protein. This plasmid can be used for constructing HLA-B*56:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:04:05 Protein Expression Plasmid Vector	PHLAP92518643	Plasmid vector containing HLA-B*56:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:04:05 protein. This plasmid can be used for constructing HLA-B*56:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:05:01 Protein Expression Plasmid Vector	PHLAP925186414	Plasmid vector containing HLA-B*56:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:05:01 protein. This plasmid can be used for constructing HLA-B*56:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:05:02 Protein Expression Plasmid Vector	PHLAP925186415	Plasmid vector containing HLA-B*56:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:05:02 protein. This plasmid can be used for constructing HLA-B*56:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:06 Protein Expression Plasmid Vector	PHLAP925186416	Plasmid vector containing HLA-B*56:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:06 protein. This plasmid can be used for constructing HLA-B*56:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:07 Protein Expression Plasmid Vector	PHLAP925186417	Plasmid vector containing HLA-B*56:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:07 protein. This plasmid can be used for constructing HLA-B*56:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:08 Protein Expression Plasmid Vector	PHLAP925186418	Plasmid vector containing HLA-B*56:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:08 protein. This plasmid can be used for constructing HLA-B*56:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:09 Protein Expression Plasmid Vector	PHLAP925186419	Plasmid vector containing HLA-B*56:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:09 protein. This plasmid can be used for constructing HLA-B*56:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:10 Protein Expression Plasmid Vector	PHLAP925186510	Plasmid vector containing HLA-B*56:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:10 protein. This plasmid can be used for constructing HLA-B*56:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:100 Protein Expression Plasmid Vector	PHLAP925186511	Plasmid vector containing HLA-B*56:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:100 protein. This plasmid can be used for constructing HLA-B*56:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:101 Protein Expression Plasmid Vector	PHLAP92518652	Plasmid vector containing HLA-B*56:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:101 protein. This plasmid can be used for constructing HLA-B*56:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:102 Protein Expression Plasmid Vector	PHLAP92518653	Plasmid vector containing HLA-B*56:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:102 protein. This plasmid can be used for constructing HLA-B*56:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:11 Protein Expression Plasmid Vector	PHLAP92518654	Plasmid vector containing HLA-B*56:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:11 protein. This plasmid can be used for constructing HLA-B*56:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:12 Protein Expression Plasmid Vector	PHLAP92518655	Plasmid vector containing HLA-B*56:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:12 protein. This plasmid can be used for constructing HLA-B*56:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:13 Protein Expression Plasmid Vector	PHLAP92518656	Plasmid vector containing HLA-B*56:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:13 protein. This plasmid can be used for constructing HLA-B*56:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:14 Protein Expression Plasmid Vector	PHLAP92518657	Plasmid vector containing HLA-B*56:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:14 protein. This plasmid can be used for constructing HLA-B*56:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:15 Protein Expression Plasmid Vector	PHLAP92518658	Plasmid vector containing HLA-B*56:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:15 protein. This plasmid can be used for constructing HLA-B*56:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:16 Protein Expression Plasmid Vector	PHLAP92518659	Plasmid vector containing HLA-B*56:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:16 protein. This plasmid can be used for constructing HLA-B*56:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:17 Protein Expression Plasmid Vector	PHLAP92518660	Plasmid vector containing HLA-B*56:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:17 protein. This plasmid can be used for constructing HLA-B*56:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:18 Protein Expression Plasmid Vector	PHLAP92518661	Plasmid vector containing HLA-B*56:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:18 protein. This plasmid can be used for constructing HLA-B*56:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:19N Protein Expression Plasmid Vector	PHLAP92518662	Plasmid vector containing HLA-B*56:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:19N protein. This plasmid can be used for constructing HLA-B*56:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:20:01 Protein Expression Plasmid Vector	PHLAP92518663	Plasmid vector containing HLA-B*56:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:20:01 protein. This plasmid can be used for constructing HLA-B*56:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:20:02 Protein Expression Plasmid Vector	PHLAP92518664	Plasmid vector containing HLA-B*56:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:20:02 protein. This plasmid can be used for constructing HLA-B*56:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:21 Protein Expression Plasmid Vector	PHLAP92518665	Plasmid vector containing HLA-B*56:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:21 protein. This plasmid can be used for constructing HLA-B*56:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:22 Protein Expression Plasmid Vector	PHLAP92518666	Plasmid vector containing HLA-B*56:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:22 protein. This plasmid can be used for constructing HLA-B*56:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:23 Protein Expression Plasmid Vector	PHLAP92518667	Plasmid vector containing HLA-B*56:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:23 protein. This plasmid can be used for constructing HLA-B*56:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:24 Protein Expression Plasmid Vector	PHLAP92518668	Plasmid vector containing HLA-B*56:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:24 protein. This plasmid can be used for constructing HLA-B*56:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:25 Protein Expression Plasmid Vector	PHLAP92518669	Plasmid vector containing HLA-B*56:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:25 protein. This plasmid can be used for constructing HLA-B*56:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:26 Protein Expression Plasmid Vector	PHLAP92518670	Plasmid vector containing HLA-B*56:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:26 protein. This plasmid can be used for constructing HLA-B*56:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:27 Protein Expression Plasmid Vector	PHLAP92518671	Plasmid vector containing HLA-B*56:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:27 protein. This plasmid can be used for constructing HLA-B*56:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:28N Protein Expression Plasmid Vector	PHLAP92518672	Plasmid vector containing HLA-B*56:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:28N protein. This plasmid can be used for constructing HLA-B*56:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:29 Protein Expression Plasmid Vector	PHLAP92518673	Plasmid vector containing HLA-B*56:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:29 protein. This plasmid can be used for constructing HLA-B*56:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:30 Protein Expression Plasmid Vector	PHLAP92518674	Plasmid vector containing HLA-B*56:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:30 protein. This plasmid can be used for constructing HLA-B*56:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:31 Protein Expression Plasmid Vector	PHLAP92518675	Plasmid vector containing HLA-B*56:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:31 protein. This plasmid can be used for constructing HLA-B*56:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:32 Protein Expression Plasmid Vector	PHLAP92518676	Plasmid vector containing HLA-B*56:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:32 protein. This plasmid can be used for constructing HLA-B*56:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:33 Protein Expression Plasmid Vector	PHLAP92518677	Plasmid vector containing HLA-B*56:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:33 protein. This plasmid can be used for constructing HLA-B*56:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:34 Protein Expression Plasmid Vector	PHLAP92518678	Plasmid vector containing HLA-B*56:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:34 protein. This plasmid can be used for constructing HLA-B*56:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:35 Protein Expression Plasmid Vector	PHLAP92518679	Plasmid vector containing HLA-B*56:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:35 protein. This plasmid can be used for constructing HLA-B*56:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:36 Protein Expression Plasmid Vector	PHLAP92518680	Plasmid vector containing HLA-B*56:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:36 protein. This plasmid can be used for constructing HLA-B*56:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:37 Protein Expression Plasmid Vector	PHLAP92518681	Plasmid vector containing HLA-B*56:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:37 protein. This plasmid can be used for constructing HLA-B*56:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:38N Protein Expression Plasmid Vector	PHLAP92518682	Plasmid vector containing HLA-B*56:38N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:38N protein. This plasmid can be used for constructing HLA-B*56:38N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:38N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:39 Protein Expression Plasmid Vector	PHLAP92518683	Plasmid vector containing HLA-B*56:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:39 protein. This plasmid can be used for constructing HLA-B*56:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:40 Protein Expression Plasmid Vector	PHLAP92518684	Plasmid vector containing HLA-B*56:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:40 protein. This plasmid can be used for constructing HLA-B*56:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:41 Protein Expression Plasmid Vector	PHLAP92518685	Plasmid vector containing HLA-B*56:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:41 protein. This plasmid can be used for constructing HLA-B*56:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:42 Protein Expression Plasmid Vector	PHLAP92518686	Plasmid vector containing HLA-B*56:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:42 protein. This plasmid can be used for constructing HLA-B*56:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:43 Protein Expression Plasmid Vector	PHLAP92518687	Plasmid vector containing HLA-B*56:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:43 protein. This plasmid can be used for constructing HLA-B*56:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:44 Protein Expression Plasmid Vector	PHLAP92518688	Plasmid vector containing HLA-B*56:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:44 protein. This plasmid can be used for constructing HLA-B*56:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:45 Protein Expression Plasmid Vector	PHLAP92518689	Plasmid vector containing HLA-B*56:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:45 protein. This plasmid can be used for constructing HLA-B*56:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:46 Protein Expression Plasmid Vector	PHLAP92518690	Plasmid vector containing HLA-B*56:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:46 protein. This plasmid can be used for constructing HLA-B*56:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:47 Protein Expression Plasmid Vector	PHLAP92518691	Plasmid vector containing HLA-B*56:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:47 protein. This plasmid can be used for constructing HLA-B*56:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:48 Protein Expression Plasmid Vector	PHLAP92518692	Plasmid vector containing HLA-B*56:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:48 protein. This plasmid can be used for constructing HLA-B*56:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:49 Protein Expression Plasmid Vector	PHLAP92518693	Plasmid vector containing HLA-B*56:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:49 protein. This plasmid can be used for constructing HLA-B*56:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:50 Protein Expression Plasmid Vector	PHLAP92518694	Plasmid vector containing HLA-B*56:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:50 protein. This plasmid can be used for constructing HLA-B*56:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:51 Protein Expression Plasmid Vector	PHLAP92518695	Plasmid vector containing HLA-B*56:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:51 protein. This plasmid can be used for constructing HLA-B*56:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:52 Protein Expression Plasmid Vector	PHLAP92518696	Plasmid vector containing HLA-B*56:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:52 protein. This plasmid can be used for constructing HLA-B*56:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:53 Protein Expression Plasmid Vector	PHLAP92518697	Plasmid vector containing HLA-B*56:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:53 protein. This plasmid can be used for constructing HLA-B*56:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:54 Protein Expression Plasmid Vector	PHLAP92518698	Plasmid vector containing HLA-B*56:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:54 protein. This plasmid can be used for constructing HLA-B*56:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:55:01:01 Protein Expression Plasmid Vector	PHLAP92518699	Plasmid vector containing HLA-B*56:55:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:55:01:01 protein. This plasmid can be used for constructing HLA-B*56:55:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:55:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:55:01:02 Protein Expression Plasmid Vector	PHLAP92518700	Plasmid vector containing HLA-B*56:55:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:55:01:02 protein. This plasmid can be used for constructing HLA-B*56:55:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:55:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:56 Protein Expression Plasmid Vector	PHLAP92518701	Plasmid vector containing HLA-B*56:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:56 protein. This plasmid can be used for constructing HLA-B*56:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:57 Protein Expression Plasmid Vector	PHLAP92518702	Plasmid vector containing HLA-B*56:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:57 protein. This plasmid can be used for constructing HLA-B*56:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:58 Protein Expression Plasmid Vector	PHLAP92518703	Plasmid vector containing HLA-B*56:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:58 protein. This plasmid can be used for constructing HLA-B*56:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:59 Protein Expression Plasmid Vector	PHLAP92518704	Plasmid vector containing HLA-B*56:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:59 protein. This plasmid can be used for constructing HLA-B*56:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:60 Protein Expression Plasmid Vector	PHLAP92518705	Plasmid vector containing HLA-B*56:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:60 protein. This plasmid can be used for constructing HLA-B*56:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:61 Protein Expression Plasmid Vector	PHLAP92518706	Plasmid vector containing HLA-B*56:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:61 protein. This plasmid can be used for constructing HLA-B*56:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:62 Protein Expression Plasmid Vector	PHLAP92518707	Plasmid vector containing HLA-B*56:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:62 protein. This plasmid can be used for constructing HLA-B*56:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:63 Protein Expression Plasmid Vector	PHLAP92518708	Plasmid vector containing HLA-B*56:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:63 protein. This plasmid can be used for constructing HLA-B*56:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:64 Protein Expression Plasmid Vector	PHLAP92518709	Plasmid vector containing HLA-B*56:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:64 protein. This plasmid can be used for constructing HLA-B*56:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:65 Protein Expression Plasmid Vector	PHLAP925187110	Plasmid vector containing HLA-B*56:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:65 protein. This plasmid can be used for constructing HLA-B*56:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:66 Protein Expression Plasmid Vector	PHLAP925187111	Plasmid vector containing HLA-B*56:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:66 protein. This plasmid can be used for constructing HLA-B*56:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:67 Protein Expression Plasmid Vector	PHLAP925187112	Plasmid vector containing HLA-B*56:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:67 protein. This plasmid can be used for constructing HLA-B*56:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:68 Protein Expression Plasmid Vector	PHLAP925187113	Plasmid vector containing HLA-B*56:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:68 protein. This plasmid can be used for constructing HLA-B*56:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:69 Protein Expression Plasmid Vector	PHLAP925187114	Plasmid vector containing HLA-B*56:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:69 protein. This plasmid can be used for constructing HLA-B*56:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:70 Protein Expression Plasmid Vector	PHLAP925187115	Plasmid vector containing HLA-B*56:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:70 protein. This plasmid can be used for constructing HLA-B*56:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:71 Protein Expression Plasmid Vector	PHLAP92518716	Plasmid vector containing HLA-B*56:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:71 protein. This plasmid can be used for constructing HLA-B*56:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:72 Protein Expression Plasmid Vector	PHLAP92518717	Plasmid vector containing HLA-B*56:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:72 protein. This plasmid can be used for constructing HLA-B*56:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:73 Protein Expression Plasmid Vector	PHLAP92518718	Plasmid vector containing HLA-B*56:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:73 protein. This plasmid can be used for constructing HLA-B*56:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:74 Protein Expression Plasmid Vector	PHLAP92518719	Plasmid vector containing HLA-B*56:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:74 protein. This plasmid can be used for constructing HLA-B*56:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:75 Protein Expression Plasmid Vector	PHLAP92518720	Plasmid vector containing HLA-B*56:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:75 protein. This plasmid can be used for constructing HLA-B*56:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:76 Protein Expression Plasmid Vector	PHLAP92518721	Plasmid vector containing HLA-B*56:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:76 protein. This plasmid can be used for constructing HLA-B*56:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:77N Protein Expression Plasmid Vector	PHLAP92518722	Plasmid vector containing HLA-B*56:77N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:77N protein. This plasmid can be used for constructing HLA-B*56:77N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:77N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:78 Protein Expression Plasmid Vector	PHLAP92518723	Plasmid vector containing HLA-B*56:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:78 protein. This plasmid can be used for constructing HLA-B*56:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:79 Protein Expression Plasmid Vector	PHLAP92518724	Plasmid vector containing HLA-B*56:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:79 protein. This plasmid can be used for constructing HLA-B*56:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:80 Protein Expression Plasmid Vector	PHLAP92518725	Plasmid vector containing HLA-B*56:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:80 protein. This plasmid can be used for constructing HLA-B*56:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:81 Protein Expression Plasmid Vector	PHLAP92518726	Plasmid vector containing HLA-B*56:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:81 protein. This plasmid can be used for constructing HLA-B*56:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:82 Protein Expression Plasmid Vector	PHLAP92518727	Plasmid vector containing HLA-B*56:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:82 protein. This plasmid can be used for constructing HLA-B*56:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:83 Protein Expression Plasmid Vector	PHLAP92518728	Plasmid vector containing HLA-B*56:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:83 protein. This plasmid can be used for constructing HLA-B*56:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:84 Protein Expression Plasmid Vector	PHLAP92518729	Plasmid vector containing HLA-B*56:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:84 protein. This plasmid can be used for constructing HLA-B*56:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:85:01 Protein Expression Plasmid Vector	PHLAP92518730	Plasmid vector containing HLA-B*56:85:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:85:01 protein. This plasmid can be used for constructing HLA-B*56:85:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:85:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:85:02 Protein Expression Plasmid Vector	PHLAP92518731	Plasmid vector containing HLA-B*56:85:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:85:02 protein. This plasmid can be used for constructing HLA-B*56:85:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:85:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:86 Protein Expression Plasmid Vector	PHLAP925187312	Plasmid vector containing HLA-B*56:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:86 protein. This plasmid can be used for constructing HLA-B*56:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:87 Protein Expression Plasmid Vector	PHLAP925187313	Plasmid vector containing HLA-B*56:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:87 protein. This plasmid can be used for constructing HLA-B*56:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:88 Protein Expression Plasmid Vector	PHLAP925187314	Plasmid vector containing HLA-B*56:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:88 protein. This plasmid can be used for constructing HLA-B*56:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:89 Protein Expression Plasmid Vector	PHLAP925187315	Plasmid vector containing HLA-B*56:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:89 protein. This plasmid can be used for constructing HLA-B*56:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:90 Protein Expression Plasmid Vector	PHLAP925187316	Plasmid vector containing HLA-B*56:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:90 protein. This plasmid can be used for constructing HLA-B*56:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:91 Protein Expression Plasmid Vector	PHLAP925187317	Plasmid vector containing HLA-B*56:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:91 protein. This plasmid can be used for constructing HLA-B*56:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:92 Protein Expression Plasmid Vector	PHLAP925187318	Plasmid vector containing HLA-B*56:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:92 protein. This plasmid can be used for constructing HLA-B*56:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:93 Protein Expression Plasmid Vector	PHLAP925187319	Plasmid vector containing HLA-B*56:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:93 protein. This plasmid can be used for constructing HLA-B*56:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*56:94 Protein Expression Plasmid Vector	PHLAP925187410	Plasmid vector containing HLA-B*56:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:94 protein. This plasmid can be used for constructing HLA-B*56:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:95 Protein Expression Plasmid Vector	PHLAP925187411	Plasmid vector containing HLA-B*56:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:95 protein. This plasmid can be used for constructing HLA-B*56:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:96 Protein Expression Plasmid Vector	PHLAP925187412	Plasmid vector containing HLA-B*56:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:96 protein. This plasmid can be used for constructing HLA-B*56:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:97 Protein Expression Plasmid Vector	PHLAP925187413	Plasmid vector containing HLA-B*56:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:97 protein. This plasmid can be used for constructing HLA-B*56:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:98 Protein Expression Plasmid Vector	PHLAP925187414	Plasmid vector containing HLA-B*56:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:98 protein. This plasmid can be used for constructing HLA-B*56:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*56:99 Protein Expression Plasmid Vector	PHLAP925187415	Plasmid vector containing HLA-B*56:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*56:99 protein. This plasmid can be used for constructing HLA-B*56:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*56:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:01 Protein Expression Plasmid Vector	PHLAP925187416	Plasmid vector containing HLA-B*57:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:01 protein. This plasmid can be used for constructing HLA-B*57:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:02 Protein Expression Plasmid Vector	PHLAP925187417	Plasmid vector containing HLA-B*57:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:02 protein. This plasmid can be used for constructing HLA-B*57:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:01:03 Protein Expression Plasmid Vector	PHLAP92518748	Plasmid vector containing HLA-B*57:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:03 protein. This plasmid can be used for constructing HLA-B*57:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:04 Protein Expression Plasmid Vector	PHLAP92518749	Plasmid vector containing HLA-B*57:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:04 protein. This plasmid can be used for constructing HLA-B*57:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:05 Protein Expression Plasmid Vector	PHLAP92518750	Plasmid vector containing HLA-B*57:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:05 protein. This plasmid can be used for constructing HLA-B*57:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:06 Protein Expression Plasmid Vector	PHLAP92518751	Plasmid vector containing HLA-B*57:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:06 protein. This plasmid can be used for constructing HLA-B*57:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:07 Protein Expression Plasmid Vector	PHLAP92518752	Plasmid vector containing HLA-B*57:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:07 protein. This plasmid can be used for constructing HLA-B*57:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:08 Protein Expression Plasmid Vector	PHLAP92518753	Plasmid vector containing HLA-B*57:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:08 protein. This plasmid can be used for constructing HLA-B*57:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:09 Protein Expression Plasmid Vector	PHLAP92518754	Plasmid vector containing HLA-B*57:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:09 protein. This plasmid can be used for constructing HLA-B*57:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:01:10 Protein Expression Plasmid Vector	PHLAP92518755	Plasmid vector containing HLA-B*57:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:10 protein. This plasmid can be used for constructing HLA-B*57:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:11 Protein Expression Plasmid Vector	PHLAP92518756	Plasmid vector containing HLA-B*57:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:11 protein. This plasmid can be used for constructing HLA-B*57:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:12 Protein Expression Plasmid Vector	PHLAP92518757	Plasmid vector containing HLA-B*57:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:12 protein. This plasmid can be used for constructing HLA-B*57:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:13 Protein Expression Plasmid Vector	PHLAP92518758	Plasmid vector containing HLA-B*57:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:13 protein. This plasmid can be used for constructing HLA-B*57:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:14 Protein Expression Plasmid Vector	PHLAP92518759	Plasmid vector containing HLA-B*57:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:14 protein. This plasmid can be used for constructing HLA-B*57:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:15 Protein Expression Plasmid Vector	PHLAP92518760	Plasmid vector containing HLA-B*57:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:15 protein. This plasmid can be used for constructing HLA-B*57:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:16 Protein Expression Plasmid Vector	PHLAP92518761	Plasmid vector containing HLA-B*57:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:16 protein. This plasmid can be used for constructing HLA-B*57:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:01:17 Protein Expression Plasmid Vector	PHLAP92518762	Plasmid vector containing HLA-B*57:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:17 protein. This plasmid can be used for constructing HLA-B*57:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:18 Protein Expression Plasmid Vector	PHLAP92518763	Plasmid vector containing HLA-B*57:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:18 protein. This plasmid can be used for constructing HLA-B*57:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:19 Protein Expression Plasmid Vector	PHLAP92518764	Plasmid vector containing HLA-B*57:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:19 protein. This plasmid can be used for constructing HLA-B*57:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:20 Protein Expression Plasmid Vector	PHLAP92518765	Plasmid vector containing HLA-B*57:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:20 protein. This plasmid can be used for constructing HLA-B*57:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:21 Protein Expression Plasmid Vector	PHLAP92518766	Plasmid vector containing HLA-B*57:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:21 protein. This plasmid can be used for constructing HLA-B*57:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:22 Protein Expression Plasmid Vector	PHLAP92518767	Plasmid vector containing HLA-B*57:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:22 protein. This plasmid can be used for constructing HLA-B*57:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:23 Protein Expression Plasmid Vector	PHLAP92518768	Plasmid vector containing HLA-B*57:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:23 protein. This plasmid can be used for constructing HLA-B*57:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:01:24 Protein Expression Plasmid Vector	PHLAP92518769	Plasmid vector containing HLA-B*57:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:24 protein. This plasmid can be used for constructing HLA-B*57:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:25 Protein Expression Plasmid Vector	PHLAP92518770	Plasmid vector containing HLA-B*57:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:25 protein. This plasmid can be used for constructing HLA-B*57:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:26 Protein Expression Plasmid Vector	PHLAP92518771	Plasmid vector containing HLA-B*57:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:26 protein. This plasmid can be used for constructing HLA-B*57:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:27 Protein Expression Plasmid Vector	PHLAP92518772	Plasmid vector containing HLA-B*57:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:27 protein. This plasmid can be used for constructing HLA-B*57:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:28 Protein Expression Plasmid Vector	PHLAP92518773	Plasmid vector containing HLA-B*57:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:28 protein. This plasmid can be used for constructing HLA-B*57:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:29 Protein Expression Plasmid Vector	PHLAP92518774	Plasmid vector containing HLA-B*57:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:29 protein. This plasmid can be used for constructing HLA-B*57:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:01:30 Protein Expression Plasmid Vector	PHLAP92518775	Plasmid vector containing HLA-B*57:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:30 protein. This plasmid can be used for constructing HLA-B*57:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:01:31 Protein Expression Plasmid Vector	PHLAP92518776	Plasmid vector containing HLA-B*57:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:01:31 protein. This plasmid can be used for constructing HLA-B*57:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:02 Protein Expression Plasmid Vector	PHLAP92518777	Plasmid vector containing HLA-B*57:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:02 protein. This plasmid can be used for constructing HLA-B*57:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:03 Protein Expression Plasmid Vector	PHLAP92518778	Plasmid vector containing HLA-B*57:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:03 protein. This plasmid can be used for constructing HLA-B*57:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:04 Protein Expression Plasmid Vector	PHLAP92518779	Plasmid vector containing HLA-B*57:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:04 protein. This plasmid can be used for constructing HLA-B*57:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:05 Protein Expression Plasmid Vector	PHLAP92518780	Plasmid vector containing HLA-B*57:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:05 protein. This plasmid can be used for constructing HLA-B*57:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:06 Protein Expression Plasmid Vector	PHLAP92518781	Plasmid vector containing HLA-B*57:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:06 protein. This plasmid can be used for constructing HLA-B*57:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:07 Protein Expression Plasmid Vector	PHLAP92518782	Plasmid vector containing HLA-B*57:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:07 protein. This plasmid can be used for constructing HLA-B*57:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:08 Protein Expression Plasmid Vector	PHLAP92518783	Plasmid vector containing HLA-B*57:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:08 protein. This plasmid can be used for constructing HLA-B*57:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:09 Protein Expression Plasmid Vector	PHLAP92518784	Plasmid vector containing HLA-B*57:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:09 protein. This plasmid can be used for constructing HLA-B*57:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:10 Protein Expression Plasmid Vector	PHLAP92518785	Plasmid vector containing HLA-B*57:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:10 protein. This plasmid can be used for constructing HLA-B*57:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:11 Protein Expression Plasmid Vector	PHLAP92518786	Plasmid vector containing HLA-B*57:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:11 protein. This plasmid can be used for constructing HLA-B*57:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:12 Protein Expression Plasmid Vector	PHLAP92518787	Plasmid vector containing HLA-B*57:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:12 protein. This plasmid can be used for constructing HLA-B*57:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:13 Protein Expression Plasmid Vector	PHLAP92518788	Plasmid vector containing HLA-B*57:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:13 protein. This plasmid can be used for constructing HLA-B*57:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:14 Protein Expression Plasmid Vector	PHLAP92518789	Plasmid vector containing HLA-B*57:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:14 protein. This plasmid can be used for constructing HLA-B*57:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:15 Protein Expression Plasmid Vector	PHLAP92518790	Plasmid vector containing HLA-B*57:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:15 protein. This plasmid can be used for constructing HLA-B*57:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:16 Protein Expression Plasmid Vector	PHLAP92518791	Plasmid vector containing HLA-B*57:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:16 protein. This plasmid can be used for constructing HLA-B*57:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:17 Protein Expression Plasmid Vector	PHLAP92518792	Plasmid vector containing HLA-B*57:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:17 protein. This plasmid can be used for constructing HLA-B*57:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:18 Protein Expression Plasmid Vector	PHLAP92518793	Plasmid vector containing HLA-B*57:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:18 protein. This plasmid can be used for constructing HLA-B*57:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:19 Protein Expression Plasmid Vector	PHLAP92518794	Plasmid vector containing HLA-B*57:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:19 protein. This plasmid can be used for constructing HLA-B*57:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:20 Protein Expression Plasmid Vector	PHLAP92518795	Plasmid vector containing HLA-B*57:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:20 protein. This plasmid can be used for constructing HLA-B*57:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:21 Protein Expression Plasmid Vector	PHLAP92518796	Plasmid vector containing HLA-B*57:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:21 protein. This plasmid can be used for constructing HLA-B*57:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:22 Protein Expression Plasmid Vector	PHLAP92518797	Plasmid vector containing HLA-B*57:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:22 protein. This plasmid can be used for constructing HLA-B*57:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:23 Protein Expression Plasmid Vector	PHLAP92518798	Plasmid vector containing HLA-B*57:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:23 protein. This plasmid can be used for constructing HLA-B*57:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:24 Protein Expression Plasmid Vector	PHLAP92518799	Plasmid vector containing HLA-B*57:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:24 protein. This plasmid can be used for constructing HLA-B*57:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:25 Protein Expression Plasmid Vector	PHLAP92518800	Plasmid vector containing HLA-B*57:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:25 protein. This plasmid can be used for constructing HLA-B*57:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:26 Protein Expression Plasmid Vector	PHLAP92518801	Plasmid vector containing HLA-B*57:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:26 protein. This plasmid can be used for constructing HLA-B*57:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:27 Protein Expression Plasmid Vector	PHLAP92518802	Plasmid vector containing HLA-B*57:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:27 protein. This plasmid can be used for constructing HLA-B*57:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:28 Protein Expression Plasmid Vector	PHLAP92518803	Plasmid vector containing HLA-B*57:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:28 protein. This plasmid can be used for constructing HLA-B*57:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:29 Protein Expression Plasmid Vector	PHLAP92518804	Plasmid vector containing HLA-B*57:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:29 protein. This plasmid can be used for constructing HLA-B*57:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:30 Protein Expression Plasmid Vector	PHLAP92518805	Plasmid vector containing HLA-B*57:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:30 protein. This plasmid can be used for constructing HLA-B*57:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:31 Protein Expression Plasmid Vector	PHLAP92518806	Plasmid vector containing HLA-B*57:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:31 protein. This plasmid can be used for constructing HLA-B*57:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:32 Protein Expression Plasmid Vector	PHLAP92518807	Plasmid vector containing HLA-B*57:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:32 protein. This plasmid can be used for constructing HLA-B*57:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:33 Protein Expression Plasmid Vector	PHLAP92518808	Plasmid vector containing HLA-B*57:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:33 protein. This plasmid can be used for constructing HLA-B*57:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:34 Protein Expression Plasmid Vector	PHLAP92518809	Plasmid vector containing HLA-B*57:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:34 protein. This plasmid can be used for constructing HLA-B*57:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:35 Protein Expression Plasmid Vector	PHLAP92518810	Plasmid vector containing HLA-B*57:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:35 protein. This plasmid can be used for constructing HLA-B*57:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:36 Protein Expression Plasmid Vector	PHLAP92518811	Plasmid vector containing HLA-B*57:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:36 protein. This plasmid can be used for constructing HLA-B*57:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:37 Protein Expression Plasmid Vector	PHLAP92518812	Plasmid vector containing HLA-B*57:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:37 protein. This plasmid can be used for constructing HLA-B*57:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:38 Protein Expression Plasmid Vector	PHLAP92518813	Plasmid vector containing HLA-B*57:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:38 protein. This plasmid can be used for constructing HLA-B*57:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:39 Protein Expression Plasmid Vector	PHLAP92518814	Plasmid vector containing HLA-B*57:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:39 protein. This plasmid can be used for constructing HLA-B*57:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:40 Protein Expression Plasmid Vector	PHLAP92518815	Plasmid vector containing HLA-B*57:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:40 protein. This plasmid can be used for constructing HLA-B*57:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:41 Protein Expression Plasmid Vector	PHLAP92518816	Plasmid vector containing HLA-B*57:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:41 protein. This plasmid can be used for constructing HLA-B*57:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:42 Protein Expression Plasmid Vector	PHLAP92518817	Plasmid vector containing HLA-B*57:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:42 protein. This plasmid can be used for constructing HLA-B*57:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:43 Protein Expression Plasmid Vector	PHLAP92518818	Plasmid vector containing HLA-B*57:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:43 protein. This plasmid can be used for constructing HLA-B*57:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:44 Protein Expression Plasmid Vector	PHLAP92518819	Plasmid vector containing HLA-B*57:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:44 protein. This plasmid can be used for constructing HLA-B*57:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:45 Protein Expression Plasmid Vector	PHLAP92518820	Plasmid vector containing HLA-B*57:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:45 protein. This plasmid can be used for constructing HLA-B*57:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:46 Protein Expression Plasmid Vector	PHLAP92518821	Plasmid vector containing HLA-B*57:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:46 protein. This plasmid can be used for constructing HLA-B*57:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:47 Protein Expression Plasmid Vector	PHLAP92518822	Plasmid vector containing HLA-B*57:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:47 protein. This plasmid can be used for constructing HLA-B*57:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:48 Protein Expression Plasmid Vector	PHLAP92518823	Plasmid vector containing HLA-B*57:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:48 protein. This plasmid can be used for constructing HLA-B*57:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:01:49 Protein Expression Plasmid Vector	PHLAP92518824	Plasmid vector containing HLA-B*57:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:49 protein. This plasmid can be used for constructing HLA-B*57:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:50 Protein Expression Plasmid Vector	PHLAP92518825	Plasmid vector containing HLA-B*57:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:50 protein. This plasmid can be used for constructing HLA-B*57:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:01:51 Protein Expression Plasmid Vector	PHLAP92518826	Plasmid vector containing HLA-B*57:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:01:51 protein. This plasmid can be used for constructing HLA-B*57:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:02:01:01 Protein Expression Plasmid Vector	PHLAP92518827	Plasmid vector containing HLA-B*57:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:01:01 protein. This plasmid can be used for constructing HLA-B*57:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:02:01:02 Protein Expression Plasmid Vector	PHLAP92518828	Plasmid vector containing HLA-B*57:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:01:02 protein. This plasmid can be used for constructing HLA-B*57:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:02:01:03 Protein Expression Plasmid Vector	PHLAP92518829	Plasmid vector containing HLA-B*57:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:01:03 protein. This plasmid can be used for constructing HLA-B*57:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:02:01:04 Protein Expression Plasmid Vector	PHLAP92518830	Plasmid vector containing HLA-B*57:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:01:04 protein. This plasmid can be used for constructing HLA-B*57:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:02:01:05 Protein Expression Plasmid Vector	PHLAP92518831	Plasmid vector containing HLA-B*57:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:01:05 protein. This plasmid can be used for constructing HLA-B*57:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:02:02 Protein Expression Plasmid Vector	PHLAP92518832	Plasmid vector containing HLA-B*57:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:02:02 protein. This plasmid can be used for constructing HLA-B*57:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:01 Protein Expression Plasmid Vector	PHLAP92518833	Plasmid vector containing HLA-B*57:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:01 protein. This plasmid can be used for constructing HLA-B*57:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:02 Protein Expression Plasmid Vector	PHLAP92518834	Plasmid vector containing HLA-B*57:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:02 protein. This plasmid can be used for constructing HLA-B*57:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:03 Protein Expression Plasmid Vector	PHLAP92518835	Plasmid vector containing HLA-B*57:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:03 protein. This plasmid can be used for constructing HLA-B*57:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:04 Protein Expression Plasmid Vector	PHLAP92518836	Plasmid vector containing HLA-B*57:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:04 protein. This plasmid can be used for constructing HLA-B*57:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:05 Protein Expression Plasmid Vector	PHLAP92518837	Plasmid vector containing HLA-B*57:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:05 protein. This plasmid can be used for constructing HLA-B*57:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:03:01:06 Protein Expression Plasmid Vector	PHLAP92518838	Plasmid vector containing HLA-B*57:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:06 protein. This plasmid can be used for constructing HLA-B*57:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:07 Protein Expression Plasmid Vector	PHLAP92518839	Plasmid vector containing HLA-B*57:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:07 protein. This plasmid can be used for constructing HLA-B*57:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:08 Protein Expression Plasmid Vector	PHLAP92518840	Plasmid vector containing HLA-B*57:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:08 protein. This plasmid can be used for constructing HLA-B*57:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:09 Protein Expression Plasmid Vector	PHLAP92518841	Plasmid vector containing HLA-B*57:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:09 protein. This plasmid can be used for constructing HLA-B*57:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:10 Protein Expression Plasmid Vector	PHLAP92518842	Plasmid vector containing HLA-B*57:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:10 protein. This plasmid can be used for constructing HLA-B*57:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:01:11 Protein Expression Plasmid Vector	PHLAP92518843	Plasmid vector containing HLA-B*57:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:01:11 protein. This plasmid can be used for constructing HLA-B*57:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:02 Protein Expression Plasmid Vector	PHLAP92518844	Plasmid vector containing HLA-B*57:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:02 protein. This plasmid can be used for constructing HLA-B*57:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:03:03 Protein Expression Plasmid Vector	PHLAP92518845	Plasmid vector containing HLA-B*57:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:03 protein. This plasmid can be used for constructing HLA-B*57:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:04 Protein Expression Plasmid Vector	PHLAP92518846	Plasmid vector containing HLA-B*57:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:04 protein. This plasmid can be used for constructing HLA-B*57:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:05 Protein Expression Plasmid Vector	PHLAP92518847	Plasmid vector containing HLA-B*57:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:05 protein. This plasmid can be used for constructing HLA-B*57:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:06 Protein Expression Plasmid Vector	PHLAP92518848	Plasmid vector containing HLA-B*57:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:06 protein. This plasmid can be used for constructing HLA-B*57:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:07 Protein Expression Plasmid Vector	PHLAP92518849	Plasmid vector containing HLA-B*57:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:07 protein. This plasmid can be used for constructing HLA-B*57:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:08 Protein Expression Plasmid Vector	PHLAP92518850	Plasmid vector containing HLA-B*57:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:08 protein. This plasmid can be used for constructing HLA-B*57:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:09 Protein Expression Plasmid Vector	PHLAP92518851	Plasmid vector containing HLA-B*57:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:09 protein. This plasmid can be used for constructing HLA-B*57:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:03:10 Protein Expression Plasmid Vector	PHLAP92518852	Plasmid vector containing HLA-B*57:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:03:10 protein. This plasmid can be used for constructing HLA-B*57:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:04:01 Protein Expression Plasmid Vector	PHLAP92518853	Plasmid vector containing HLA-B*57:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:04:01 protein. This plasmid can be used for constructing HLA-B*57:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:04:02 Protein Expression Plasmid Vector	PHLAP92518854	Plasmid vector containing HLA-B*57:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:04:02 protein. This plasmid can be used for constructing HLA-B*57:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:04:03 Protein Expression Plasmid Vector	PHLAP92518855	Plasmid vector containing HLA-B*57:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:04:03 protein. This plasmid can be used for constructing HLA-B*57:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:05 Protein Expression Plasmid Vector	PHLAP92518856	Plasmid vector containing HLA-B*57:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:05 protein. This plasmid can be used for constructing HLA-B*57:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:06 Protein Expression Plasmid Vector	PHLAP92518857	Plasmid vector containing HLA-B*57:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:06 protein. This plasmid can be used for constructing HLA-B*57:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:07 Protein Expression Plasmid Vector	PHLAP92518858	Plasmid vector containing HLA-B*57:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:07 protein. This plasmid can be used for constructing HLA-B*57:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:08 Protein Expression Plasmid Vector	PHLAP92518859	Plasmid vector containing HLA-B*57:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:08 protein. This plasmid can be used for constructing HLA-B*57:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:09 Protein Expression Plasmid Vector	PHLAP92518860	Plasmid vector containing HLA-B*57:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:09 protein. This plasmid can be used for constructing HLA-B*57:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:10 Protein Expression Plasmid Vector	PHLAP92518861	Plasmid vector containing HLA-B*57:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:10 protein. This plasmid can be used for constructing HLA-B*57:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:100 Protein Expression Plasmid Vector	PHLAP92518862	Plasmid vector containing HLA-B*57:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:100 protein. This plasmid can be used for constructing HLA-B*57:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:101 Protein Expression Plasmid Vector	PHLAP92518863	Plasmid vector containing HLA-B*57:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:101 protein. This plasmid can be used for constructing HLA-B*57:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:102 Protein Expression Plasmid Vector	PHLAP92518864	Plasmid vector containing HLA-B*57:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:102 protein. This plasmid can be used for constructing HLA-B*57:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:103 Protein Expression Plasmid Vector	PHLAP92518865	Plasmid vector containing HLA-B*57:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:103 protein. This plasmid can be used for constructing HLA-B*57:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:104 Protein Expression Plasmid Vector	PHLAP92518866	Plasmid vector containing HLA-B*57:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:104 protein. This plasmid can be used for constructing HLA-B*57:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:105 Protein Expression Plasmid Vector	PHLAP92518867	Plasmid vector containing HLA-B*57:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:105 protein. This plasmid can be used for constructing HLA-B*57:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:106 Protein Expression Plasmid Vector	PHLAP92518868	Plasmid vector containing HLA-B*57:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:106 protein. This plasmid can be used for constructing HLA-B*57:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:107 Protein Expression Plasmid Vector	PHLAP92518869	Plasmid vector containing HLA-B*57:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:107 protein. This plasmid can be used for constructing HLA-B*57:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:108 Protein Expression Plasmid Vector	PHLAP92518870	Plasmid vector containing HLA-B*57:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:108 protein. This plasmid can be used for constructing HLA-B*57:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:109 Protein Expression Plasmid Vector	PHLAP92518871	Plasmid vector containing HLA-B*57:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:109 protein. This plasmid can be used for constructing HLA-B*57:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:11 Protein Expression Plasmid Vector	PHLAP92518872	Plasmid vector containing HLA-B*57:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:11 protein. This plasmid can be used for constructing HLA-B*57:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:110 Protein Expression Plasmid Vector	PHLAP92518873	Plasmid vector containing HLA-B*57:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:110 protein. This plasmid can be used for constructing HLA-B*57:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:111 Protein Expression Plasmid Vector	PHLAP92518874	Plasmid vector containing HLA-B*57:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:111 protein. This plasmid can be used for constructing HLA-B*57:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:112 Protein Expression Plasmid Vector	PHLAP92518875	Plasmid vector containing HLA-B*57:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:112 protein. This plasmid can be used for constructing HLA-B*57:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:113 Protein Expression Plasmid Vector	PHLAP92518876	Plasmid vector containing HLA-B*57:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:113 protein. This plasmid can be used for constructing HLA-B*57:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:114 Protein Expression Plasmid Vector	PHLAP92518877	Plasmid vector containing HLA-B*57:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:114 protein. This plasmid can be used for constructing HLA-B*57:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:115 Protein Expression Plasmid Vector	PHLAP92518878	Plasmid vector containing HLA-B*57:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:115 protein. This plasmid can be used for constructing HLA-B*57:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:116 Protein Expression Plasmid Vector	PHLAP92518879	Plasmid vector containing HLA-B*57:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:116 protein. This plasmid can be used for constructing HLA-B*57:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:117 Protein Expression Plasmid Vector	PHLAP925188880	Plasmid vector containing HLA-B*57:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:117 protein. This plasmid can be used for constructing HLA-B*57:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:118 Protein Expression Plasmid Vector	PHLAP925188881	Plasmid vector containing HLA-B*57:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:118 protein. This plasmid can be used for constructing HLA-B*57:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:119 Protein Expression Plasmid Vector	PHLAP925188882	Plasmid vector containing HLA-B*57:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:119 protein. This plasmid can be used for constructing HLA-B*57:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:12 Protein Expression Plasmid Vector	PHLAP925188883	Plasmid vector containing HLA-B*57:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:12 protein. This plasmid can be used for constructing HLA-B*57:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:120 Protein Expression Plasmid Vector	PHLAP925188884	Plasmid vector containing HLA-B*57:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:120 protein. This plasmid can be used for constructing HLA-B*57:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:121 Protein Expression Plasmid Vector	PHLAP92518885	Plasmid vector containing HLA-B*57:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:121 protein. This plasmid can be used for constructing HLA-B*57:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:122N Protein Expression Plasmid Vector	PHLAP92518886	Plasmid vector containing HLA-B*57:122N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:122N protein. This plasmid can be used for constructing HLA-B*57:122N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:122N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:123 Protein Expression Plasmid Vector	PHLAP92518887	Plasmid vector containing HLA-B*57:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:123 protein. This plasmid can be used for constructing HLA-B*57:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:124 Protein Expression Plasmid Vector	PHLAP92518888	Plasmid vector containing HLA-B*57:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:124 protein. This plasmid can be used for constructing HLA-B*57:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:125 Protein Expression Plasmid Vector	PHLAP92518889	Plasmid vector containing HLA-B*57:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:125 protein. This plasmid can be used for constructing HLA-B*57:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:126 Protein Expression Plasmid Vector	PHLAP92518890	Plasmid vector containing HLA-B*57:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:126 protein. This plasmid can be used for constructing HLA-B*57:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:127 Protein Expression Plasmid Vector	PHLAP92518891	Plasmid vector containing HLA-B*57:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:127 protein. This plasmid can be used for constructing HLA-B*57:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:128 Protein Expression Plasmid Vector	PHLAP92518892	Plasmid vector containing HLA-B*57:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:128 protein. This plasmid can be used for constructing HLA-B*57:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:129 Protein Expression Plasmid Vector	PHLAP92518893	Plasmid vector containing HLA-B*57:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:129 protein. This plasmid can be used for constructing HLA-B*57:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:13 Protein Expression Plasmid Vector	PHLAP92518894	Plasmid vector containing HLA-B*57:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:13 protein. This plasmid can be used for constructing HLA-B*57:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:130N Protein Expression Plasmid Vector	PHLAP92518895	Plasmid vector containing HLA-B*57:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:130N protein. This plasmid can be used for constructing HLA-B*57:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:131 Protein Expression Plasmid Vector	PHLAP92518896	Plasmid vector containing HLA-B*57:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:131 protein. This plasmid can be used for constructing HLA-B*57:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:132 Protein Expression Plasmid Vector	PHLAP92518897	Plasmid vector containing HLA-B*57:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:132 protein. This plasmid can be used for constructing HLA-B*57:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:133 Protein Expression Plasmid Vector	PHLAP92518898	Plasmid vector containing HLA-B*57:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:133 protein. This plasmid can be used for constructing HLA-B*57:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:134 Protein Expression Plasmid Vector	PHLAP92518899	Plasmid vector containing HLA-B*57:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:134 protein. This plasmid can be used for constructing HLA-B*57:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:135 Protein Expression Plasmid Vector	PHLAP925189000	Plasmid vector containing HLA-B*57:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:135 protein. This plasmid can be used for constructing HLA-B*57:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:136 Protein Expression Plasmid Vector	PHLAP92518901	Plasmid vector containing HLA-B*57:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:136 protein. This plasmid can be used for constructing HLA-B*57:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:137 Protein Expression Plasmid Vector	PHLAP92518902	Plasmid vector containing HLA-B*57:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:137 protein. This plasmid can be used for constructing HLA-B*57:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:138 Protein Expression Plasmid Vector	PHLAP92518903	Plasmid vector containing HLA-B*57:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:138 protein. This plasmid can be used for constructing HLA-B*57:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:139N Protein Expression Plasmid Vector	PHLAP92518904	Plasmid vector containing HLA-B*57:139N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:139N protein. This plasmid can be used for constructing HLA-B*57:139N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:139N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:14:01 Protein Expression Plasmid Vector	PHLAP92518905	Plasmid vector containing HLA-B*57:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:14:01 protein. This plasmid can be used for constructing HLA-B*57:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:14:02 Protein Expression Plasmid Vector	PHLAP92518906	Plasmid vector containing HLA-B*57:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:14:02 protein. This plasmid can be used for constructing HLA-B*57:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:140 Protein Expression Plasmid Vector	PHLAP92518907	Plasmid vector containing HLA-B*57:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:140 protein. This plasmid can be used for constructing HLA-B*57:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:141 Protein Expression Plasmid Vector	PHLAP92518908	Plasmid vector containing HLA-B*57:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:141 protein. This plasmid can be used for constructing HLA-B*57:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:142N Protein Expression Plasmid Vector	PHLAP92518909	Plasmid vector containing HLA-B*57:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:142N protein. This plasmid can be used for constructing HLA-B*57:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:143N Protein Expression Plasmid Vector	PHLAP92518910	Plasmid vector containing HLA-B*57:143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:143N protein. This plasmid can be used for constructing HLA-B*57:143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:144 Protein Expression Plasmid Vector	PHLAP92518911	Plasmid vector containing HLA-B*57:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:144 protein. This plasmid can be used for constructing HLA-B*57:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:145 Protein Expression Plasmid Vector	PHLAP92518912	Plasmid vector containing HLA-B*57:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:145 protein. This plasmid can be used for constructing HLA-B*57:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:146 Protein Expression Plasmid Vector	PHLAP92518913	Plasmid vector containing HLA-B*57:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:146 protein. This plasmid can be used for constructing HLA-B*57:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:147 Protein Expression Plasmid Vector	PHLAP92518914	Plasmid vector containing HLA-B*57:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:147 protein. This plasmid can be used for constructing HLA-B*57:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:148 Protein Expression Plasmid Vector	PHLAP92518915	Plasmid vector containing HLA-B*57:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:148 protein. This plasmid can be used for constructing HLA-B*57:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:149 Protein Expression Plasmid Vector	PHLAP92518916	Plasmid vector containing HLA-B*57:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:149 protein. This plasmid can be used for constructing HLA-B*57:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:15 Protein Expression Plasmid Vector	PHLAP92518917	Plasmid vector containing HLA-B*57:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:15 protein. This plasmid can be used for constructing HLA-B*57:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:150 Protein Expression Plasmid Vector	PHLAP92518918	Plasmid vector containing HLA-B*57:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:150 protein. This plasmid can be used for constructing HLA-B*57:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:151 Protein Expression Plasmid Vector	PHLAP92518919	Plasmid vector containing HLA-B*57:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:151 protein. This plasmid can be used for constructing HLA-B*57:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:152 Protein Expression Plasmid Vector	PHLAP92518920	Plasmid vector containing HLA-B*57:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:152 protein. This plasmid can be used for constructing HLA-B*57:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:153 Protein Expression Plasmid Vector	PHLAP92518921	Plasmid vector containing HLA-B*57:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:153 protein. This plasmid can be used for constructing HLA-B*57:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:154 Protein Expression Plasmid Vector	PHLAP92518922	Plasmid vector containing HLA-B*57:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:154 protein. This plasmid can be used for constructing HLA-B*57:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:155 Protein Expression Plasmid Vector	PHLAP92518923	Plasmid vector containing HLA-B*57:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:155 protein. This plasmid can be used for constructing HLA-B*57:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:156 Protein Expression Plasmid Vector	PHLAP92518924	Plasmid vector containing HLA-B*57:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:156 protein. This plasmid can be used for constructing HLA-B*57:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:157 Protein Expression Plasmid Vector	PHLAP92518925	Plasmid vector containing HLA-B*57:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:157 protein. This plasmid can be used for constructing HLA-B*57:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:158 Protein Expression Plasmid Vector	PHLAP92518926	Plasmid vector containing HLA-B*57:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:158 protein. This plasmid can be used for constructing HLA-B*57:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:159 Protein Expression Plasmid Vector	PHLAP92518927	Plasmid vector containing HLA-B*57:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:159 protein. This plasmid can be used for constructing HLA-B*57:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:16 Protein Expression Plasmid Vector	PHLAP92518928	Plasmid vector containing HLA-B*57:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:16 protein. This plasmid can be used for constructing HLA-B*57:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:160 Protein Expression Plasmid Vector	PHLAP92518929	Plasmid vector containing HLA-B*57:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:160 protein. This plasmid can be used for constructing HLA-B*57:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:161 Protein Expression Plasmid Vector	PHLAP92518930	Plasmid vector containing HLA-B*57:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:161 protein. This plasmid can be used for constructing HLA-B*57:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:162N Protein Expression Plasmid Vector	PHLAP92518931	Plasmid vector containing HLA-B*57:162N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:162N protein. This plasmid can be used for constructing HLA-B*57:162N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:162N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:163 Protein Expression Plasmid Vector	PHLAP92518932	Plasmid vector containing HLA-B*57:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:163 protein. This plasmid can be used for constructing HLA-B*57:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:164 Protein Expression Plasmid Vector	PHLAP92518933	Plasmid vector containing HLA-B*57:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:164 protein. This plasmid can be used for constructing HLA-B*57:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:165 Protein Expression Plasmid Vector	PHLAP92518934	Plasmid vector containing HLA-B*57:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:165 protein. This plasmid can be used for constructing HLA-B*57:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:166 Protein Expression Plasmid Vector	PHLAP92518935	Plasmid vector containing HLA-B*57:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:166 protein. This plasmid can be used for constructing HLA-B*57:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:167 Protein Expression Plasmid Vector	PHLAP92518936	Plasmid vector containing HLA-B*57:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:167 protein. This plasmid can be used for constructing HLA-B*57:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:168 Protein Expression Plasmid Vector	PHLAP92518937	Plasmid vector containing HLA-B*57:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:168 protein. This plasmid can be used for constructing HLA-B*57:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:169 Protein Expression Plasmid Vector	PHLAP92518938	Plasmid vector containing HLA-B*57:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:169 protein. This plasmid can be used for constructing HLA-B*57:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:17 Protein Expression Plasmid Vector	PHLAP92518939	Plasmid vector containing HLA-B*57:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:17 protein. This plasmid can be used for constructing HLA-B*57:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:170 Protein Expression Plasmid Vector	PHLAP92518940	Plasmid vector containing HLA-B*57:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:170 protein. This plasmid can be used for constructing HLA-B*57:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:171 Protein Expression Plasmid Vector	PHLAP92518941	Plasmid vector containing HLA-B*57:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:171 protein. This plasmid can be used for constructing HLA-B*57:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:172 Protein Expression Plasmid Vector	PHLAP92518942	Plasmid vector containing HLA-B*57:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:172 protein. This plasmid can be used for constructing HLA-B*57:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:173 Protein Expression Plasmid Vector	PHLAP92518943	Plasmid vector containing HLA-B*57:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:173 protein. This plasmid can be used for constructing HLA-B*57:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:174 Protein Expression Plasmid Vector	PHLAP92518944	Plasmid vector containing HLA-B*57:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:174 protein. This plasmid can be used for constructing HLA-B*57:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:175 Protein Expression Plasmid Vector	PHLAP92518945	Plasmid vector containing HLA-B*57:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:175 protein. This plasmid can be used for constructing HLA-B*57:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:176 Protein Expression Plasmid Vector	PHLAP92518946	Plasmid vector containing HLA-B*57:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:176 protein. This plasmid can be used for constructing HLA-B*57:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:177 Protein Expression Plasmid Vector	PHLAP92518947	Plasmid vector containing HLA-B*57:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:177 protein. This plasmid can be used for constructing HLA-B*57:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:178 Protein Expression Plasmid Vector	PHLAP92518948	Plasmid vector containing HLA-B*57:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:178 protein. This plasmid can be used for constructing HLA-B*57:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:179 Protein Expression Plasmid Vector	PHLAP92518949	Plasmid vector containing HLA-B*57:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:179 protein. This plasmid can be used for constructing HLA-B*57:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:18 Protein Expression Plasmid Vector	PHLAP92518950	Plasmid vector containing HLA-B*57:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:18 protein. This plasmid can be used for constructing HLA-B*57:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:180 Protein Expression Plasmid Vector	PHLAP92518951	Plasmid vector containing HLA-B*57:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:180 protein. This plasmid can be used for constructing HLA-B*57:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:181N Protein Expression Plasmid Vector	PHLAP92518952	Plasmid vector containing HLA-B*57:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:181N protein. This plasmid can be used for constructing HLA-B*57:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:182 Protein Expression Plasmid Vector	PHLAP92518953	Plasmid vector containing HLA-B*57:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:182 protein. This plasmid can be used for constructing HLA-B*57:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:183 Protein Expression Plasmid Vector	PHLAP92518954	Plasmid vector containing HLA-B*57:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:183 protein. This plasmid can be used for constructing HLA-B*57:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:184 Protein Expression Plasmid Vector	PHLAP92518955	Plasmid vector containing HLA-B*57:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:184 protein. This plasmid can be used for constructing HLA-B*57:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:185Q Protein Expression Plasmid Vector	PHLAP92518956	Plasmid vector containing HLA-B*57:185Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:185Q protein. This plasmid can be used for constructing HLA-B*57:185Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:185Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:186 Protein Expression Plasmid Vector	PHLAP92518957	Plasmid vector containing HLA-B*57:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:186 protein. This plasmid can be used for constructing HLA-B*57:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:187 Protein Expression Plasmid Vector	PHLAP92518958	Plasmid vector containing HLA-B*57:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:187 protein. This plasmid can be used for constructing HLA-B*57:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:188 Protein Expression Plasmid Vector	PHLAP92518959	Plasmid vector containing HLA-B*57:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:188 protein. This plasmid can be used for constructing HLA-B*57:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:189 Protein Expression Plasmid Vector	PHLAP92518960	Plasmid vector containing HLA-B*57:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:189 protein. This plasmid can be used for constructing HLA-B*57:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:19 Protein Expression Plasmid Vector	PHLAP92518961	Plasmid vector containing HLA-B*57:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:19 protein. This plasmid can be used for constructing HLA-B*57:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:190 Protein Expression Plasmid Vector	PHLAP92518962	Plasmid vector containing HLA-B*57:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:190 protein. This plasmid can be used for constructing HLA-B*57:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:191 Protein Expression Plasmid Vector	PHLAP92518963	Plasmid vector containing HLA-B*57:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:191 protein. This plasmid can be used for constructing HLA-B*57:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:192 Protein Expression Plasmid Vector	PHLAP92518964	Plasmid vector containing HLA-B*57:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:192 protein. This plasmid can be used for constructing HLA-B*57:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:193 Protein Expression Plasmid Vector	PHLAP92518965	Plasmid vector containing HLA-B*57:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:193 protein. This plasmid can be used for constructing HLA-B*57:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:194 Protein Expression Plasmid Vector	PHLAP92518966	Plasmid vector containing HLA-B*57:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:194 protein. This plasmid can be used for constructing HLA-B*57:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:195 Protein Expression Plasmid Vector	PHLAP92518967	Plasmid vector containing HLA-B*57:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:195 protein. This plasmid can be used for constructing HLA-B*57:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:196 Protein Expression Plasmid Vector	PHLAP92518968	Plasmid vector containing HLA-B*57:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:196 protein. This plasmid can be used for constructing HLA-B*57:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:197 Protein Expression Plasmid Vector	PHLAP92518969	Plasmid vector containing HLA-B*57:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:197 protein. This plasmid can be used for constructing HLA-B*57:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:20 Protein Expression Plasmid Vector	PHLAP92518970	Plasmid vector containing HLA-B*57:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:20 protein. This plasmid can be used for constructing HLA-B*57:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:21 Protein Expression Plasmid Vector	PHLAP92518971	Plasmid vector containing HLA-B*57:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:21 protein. This plasmid can be used for constructing HLA-B*57:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:22 Protein Expression Plasmid Vector	PHLAP92518972	Plasmid vector containing HLA-B*57:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:22 protein. This plasmid can be used for constructing HLA-B*57:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:23 Protein Expression Plasmid Vector	PHLAP92518973	Plasmid vector containing HLA-B*57:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:23 protein. This plasmid can be used for constructing HLA-B*57:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:24 Protein Expression Plasmid Vector	PHLAP92518974	Plasmid vector containing HLA-B*57:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:24 protein. This plasmid can be used for constructing HLA-B*57:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:25 Protein Expression Plasmid Vector	PHLAP92518975	Plasmid vector containing HLA-B*57:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:25 protein. This plasmid can be used for constructing HLA-B*57:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:26 Protein Expression Plasmid Vector	PHLAP92518976	Plasmid vector containing HLA-B*57:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:26 protein. This plasmid can be used for constructing HLA-B*57:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:27 Protein Expression Plasmid Vector	PHLAP92518977	Plasmid vector containing HLA-B*57:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:27 protein. This plasmid can be used for constructing HLA-B*57:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:28N Protein Expression Plasmid Vector	PHLAP92518978	Plasmid vector containing HLA-B*57:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:28N protein. This plasmid can be used for constructing HLA-B*57:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:29 Protein Expression Plasmid Vector	PHLAP92518979	Plasmid vector containing HLA-B*57:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:29 protein. This plasmid can be used for constructing HLA-B*57:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:30 Protein Expression Plasmid Vector	PHLAP92518980	Plasmid vector containing HLA-B*57:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:30 protein. This plasmid can be used for constructing HLA-B*57:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:31:01 Protein Expression Plasmid Vector	PHLAP92518981	Plasmid vector containing HLA-B*57:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:31:01 protein. This plasmid can be used for constructing HLA-B*57:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:31:02 Protein Expression Plasmid Vector	PHLAP92518982	Plasmid vector containing HLA-B*57:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:31:02 protein. This plasmid can be used for constructing HLA-B*57:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:32 Protein Expression Plasmid Vector	PHLAP92518983	Plasmid vector containing HLA-B*57:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:32 protein. This plasmid can be used for constructing HLA-B*57:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:33 Protein Expression Plasmid Vector	PHLAP92518984	Plasmid vector containing HLA-B*57:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:33 protein. This plasmid can be used for constructing HLA-B*57:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:34 Protein Expression Plasmid Vector	PHLAP92518985	Plasmid vector containing HLA-B*57:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:34 protein. This plasmid can be used for constructing HLA-B*57:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:35 Protein Expression Plasmid Vector	PHLAP92518986	Plasmid vector containing HLA-B*57:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:35 protein. This plasmid can be used for constructing HLA-B*57:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:36 Protein Expression Plasmid Vector	PHLAP92518987	Plasmid vector containing HLA-B*57:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:36 protein. This plasmid can be used for constructing HLA-B*57:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:37 Protein Expression Plasmid Vector	PHLAP92518988	Plasmid vector containing HLA-B*57:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:37 protein. This plasmid can be used for constructing HLA-B*57:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:38 Protein Expression Plasmid Vector	PHLAP92518989	Plasmid vector containing HLA-B*57:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:38 protein. This plasmid can be used for constructing HLA-B*57:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:39 Protein Expression Plasmid Vector	PHLAP92518990	Plasmid vector containing HLA-B*57:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:39 protein. This plasmid can be used for constructing HLA-B*57:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:40 Protein Expression Plasmid Vector	PHLAP92518991	Plasmid vector containing HLA-B*57:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:40 protein. This plasmid can be used for constructing HLA-B*57:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:41 Protein Expression Plasmid Vector	PHLAP92518992	Plasmid vector containing HLA-B*57:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:41 protein. This plasmid can be used for constructing HLA-B*57:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:42 Protein Expression Plasmid Vector	PHLAP92518993	Plasmid vector containing HLA-B*57:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:42 protein. This plasmid can be used for constructing HLA-B*57:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:43 Protein Expression Plasmid Vector	PHLAP92518994	Plasmid vector containing HLA-B*57:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:43 protein. This plasmid can be used for constructing HLA-B*57:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:44 Protein Expression Plasmid Vector	PHLAP92518995	Plasmid vector containing HLA-B*57:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:44 protein. This plasmid can be used for constructing HLA-B*57:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:45 Protein Expression Plasmid Vector	PHLAP92518996	Plasmid vector containing HLA-B*57:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:45 protein. This plasmid can be used for constructing HLA-B*57:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:46 Protein Expression Plasmid Vector	PHLAP92518997	Plasmid vector containing HLA-B*57:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:46 protein. This plasmid can be used for constructing HLA-B*57:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:47 Protein Expression Plasmid Vector	PHLAP92518998	Plasmid vector containing HLA-B*57:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:47 protein. This plasmid can be used for constructing HLA-B*57:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:48 Protein Expression Plasmid Vector	PHLAP92518999	Plasmid vector containing HLA-B*57:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:48 protein. This plasmid can be used for constructing HLA-B*57:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:49 Protein Expression Plasmid Vector	PHLAP925190000	Plasmid vector containing HLA-B*57:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:49 protein. This plasmid can be used for constructing HLA-B*57:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:50 Protein Expression Plasmid Vector	PHLAP925190001	Plasmid vector containing HLA-B*57:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:50 protein. This plasmid can be used for constructing HLA-B*57:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:51 Protein Expression Plasmid Vector	PHLAP925190002	Plasmid vector containing HLA-B*57:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:51 protein. This plasmid can be used for constructing HLA-B*57:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:52 Protein Expression Plasmid Vector	PHLAP925190003	Plasmid vector containing HLA-B*57:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:52 protein. This plasmid can be used for constructing HLA-B*57:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:53 Protein Expression Plasmid Vector	PHLAP925190004	Plasmid vector containing HLA-B*57:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:53 protein. This plasmid can be used for constructing HLA-B*57:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:54 Protein Expression Plasmid Vector	PHLAP92519005	Plasmid vector containing HLA-B*57:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:54 protein. This plasmid can be used for constructing HLA-B*57:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:55 Protein Expression Plasmid Vector	PHLAP92519006	Plasmid vector containing HLA-B*57:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:55 protein. This plasmid can be used for constructing HLA-B*57:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:56 Protein Expression Plasmid Vector	PHLAP92519007	Plasmid vector containing HLA-B*57:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:56 protein. This plasmid can be used for constructing HLA-B*57:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:57 Protein Expression Plasmid Vector	PHLAP92519008	Plasmid vector containing HLA-B*57:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:57 protein. This plasmid can be used for constructing HLA-B*57:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:58 Protein Expression Plasmid Vector	PHLAP92519009	Plasmid vector containing HLA-B*57:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:58 protein. This plasmid can be used for constructing HLA-B*57:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:59 Protein Expression Plasmid Vector	PHLAP925190110	Plasmid vector containing HLA-B*57:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:59 protein. This plasmid can be used for constructing HLA-B*57:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:60 Protein Expression Plasmid Vector	PHLAP925190111	Plasmid vector containing HLA-B*57:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:60 protein. This plasmid can be used for constructing HLA-B*57:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:61 Protein Expression Plasmid Vector	PHLAP925190112	Plasmid vector containing HLA-B*57:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:61 protein. This plasmid can be used for constructing HLA-B*57:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:62 Protein Expression Plasmid Vector	PHLAP92519013	Plasmid vector containing HLA-B*57:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:62 protein. This plasmid can be used for constructing HLA-B*57:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:63 Protein Expression Plasmid Vector	PHLAP92519014	Plasmid vector containing HLA-B*57:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:63 protein. This plasmid can be used for constructing HLA-B*57:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:64 Protein Expression Plasmid Vector	PHLAP92519015	Plasmid vector containing HLA-B*57:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:64 protein. This plasmid can be used for constructing HLA-B*57:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:65 Protein Expression Plasmid Vector	PHLAP92519016	Plasmid vector containing HLA-B*57:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:65 protein. This plasmid can be used for constructing HLA-B*57:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:66 Protein Expression Plasmid Vector	PHLAP92519017	Plasmid vector containing HLA-B*57:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:66 protein. This plasmid can be used for constructing HLA-B*57:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:67:01 Protein Expression Plasmid Vector	PHLAP92519018	Plasmid vector containing HLA-B*57:67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:67:01 protein. This plasmid can be used for constructing HLA-B*57:67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:67:02 Protein Expression Plasmid Vector	PHLAP92519019	Plasmid vector containing HLA-B*57:67:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:67:02 protein. This plasmid can be used for constructing HLA-B*57:67:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:67:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:68 Protein Expression Plasmid Vector	PHLAP92519020	Plasmid vector containing HLA-B*57:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:68 protein. This plasmid can be used for constructing HLA-B*57:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:69 Protein Expression Plasmid Vector	PHLAP92519021	Plasmid vector containing HLA-B*57:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:69 protein. This plasmid can be used for constructing HLA-B*57:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:70 Protein Expression Plasmid Vector	PHLAP92519022	Plasmid vector containing HLA-B*57:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:70 protein. This plasmid can be used for constructing HLA-B*57:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:71 Protein Expression Plasmid Vector	PHLAP92519023	Plasmid vector containing HLA-B*57:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:71 protein. This plasmid can be used for constructing HLA-B*57:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:72 Protein Expression Plasmid Vector	PHLAP92519024	Plasmid vector containing HLA-B*57:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:72 protein. This plasmid can be used for constructing HLA-B*57:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:73 Protein Expression Plasmid Vector	PHLAP92519025	Plasmid vector containing HLA-B*57:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:73 protein. This plasmid can be used for constructing HLA-B*57:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:74 Protein Expression Plasmid Vector	PHLAP92519026	Plasmid vector containing HLA-B*57:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:74 protein. This plasmid can be used for constructing HLA-B*57:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:75 Protein Expression Plasmid Vector	PHLAP92519027	Plasmid vector containing HLA-B*57:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:75 protein. This plasmid can be used for constructing HLA-B*57:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:76 Protein Expression Plasmid Vector	PHLAP92519028	Plasmid vector containing HLA-B*57:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:76 protein. This plasmid can be used for constructing HLA-B*57:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:77 Protein Expression Plasmid Vector	PHLAP92519029	Plasmid vector containing HLA-B*57:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:77 protein. This plasmid can be used for constructing HLA-B*57:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:78 Protein Expression Plasmid Vector	PHLAP92519030	Plasmid vector containing HLA-B*57:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:78 protein. This plasmid can be used for constructing HLA-B*57:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:79N Protein Expression Plasmid Vector	PHLAP92519031	Plasmid vector containing HLA-B*57:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:79N protein. This plasmid can be used for constructing HLA-B*57:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:80 Protein Expression Plasmid Vector	PHLAP92519032	Plasmid vector containing HLA-B*57:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:80 protein. This plasmid can be used for constructing HLA-B*57:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:81 Protein Expression Plasmid Vector	PHLAP92519033	Plasmid vector containing HLA-B*57:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:81 protein. This plasmid can be used for constructing HLA-B*57:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:82 Protein Expression Plasmid Vector	PHLAP92519034	Plasmid vector containing HLA-B*57:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:82 protein. This plasmid can be used for constructing HLA-B*57:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:83 Protein Expression Plasmid Vector	PHLAP92519035	Plasmid vector containing HLA-B*57:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:83 protein. This plasmid can be used for constructing HLA-B*57:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:84 Protein Expression Plasmid Vector	PHLAP92519036	Plasmid vector containing HLA-B*57:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:84 protein. This plasmid can be used for constructing HLA-B*57:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:85 Protein Expression Plasmid Vector	PHLAP92519037	Plasmid vector containing HLA-B*57:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:85 protein. This plasmid can be used for constructing HLA-B*57:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:86 Protein Expression Plasmid Vector	PHLAP92519038	Plasmid vector containing HLA-B*57:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:86 protein. This plasmid can be used for constructing HLA-B*57:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:87 Protein Expression Plasmid Vector	PHLAP92519039	Plasmid vector containing HLA-B*57:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:87 protein. This plasmid can be used for constructing HLA-B*57:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:88 Protein Expression Plasmid Vector	PHLAP925190400	Plasmid vector containing HLA-B*57:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:88 protein. This plasmid can be used for constructing HLA-B*57:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:89 Protein Expression Plasmid Vector	PHLAP925190401	Plasmid vector containing HLA-B*57:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:89 protein. This plasmid can be used for constructing HLA-B*57:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:90 Protein Expression Plasmid Vector	PHLAP925190402	Plasmid vector containing HLA-B*57:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:90 protein. This plasmid can be used for constructing HLA-B*57:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:91 Protein Expression Plasmid Vector	PHLAP925190403	Plasmid vector containing HLA-B*57:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:91 protein. This plasmid can be used for constructing HLA-B*57:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:92 Protein Expression Plasmid Vector	PHLAP925190404	Plasmid vector containing HLA-B*57:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:92 protein. This plasmid can be used for constructing HLA-B*57:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*57:93 Protein Expression Plasmid Vector	PHLAP92519045	Plasmid vector containing HLA-B*57:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:93 protein. This plasmid can be used for constructing HLA-B*57:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:94 Protein Expression Plasmid Vector	PHLAP92519046	Plasmid vector containing HLA-B*57:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:94 protein. This plasmid can be used for constructing HLA-B*57:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:95 Protein Expression Plasmid Vector	PHLAP92519047	Plasmid vector containing HLA-B*57:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:95 protein. This plasmid can be used for constructing HLA-B*57:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:96 Protein Expression Plasmid Vector	PHLAP92519048	Plasmid vector containing HLA-B*57:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:96 protein. This plasmid can be used for constructing HLA-B*57:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:97 Protein Expression Plasmid Vector	PHLAP92519049	Plasmid vector containing HLA-B*57:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:97 protein. This plasmid can be used for constructing HLA-B*57:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:98Q Protein Expression Plasmid Vector	PHLAP92519050	Plasmid vector containing HLA-B*57:98Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:98Q protein. This plasmid can be used for constructing HLA-B*57:98Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:98Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*57:99 Protein Expression Plasmid Vector	PHLAP92519051	Plasmid vector containing HLA-B*57:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*57:99 protein. This plasmid can be used for constructing HLA-B*57:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*57:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:01 Protein Expression Plasmid Vector	PHLAP92519052	Plasmid vector containing HLA-B*58:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:01 protein. This plasmid can be used for constructing HLA-B*58:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:01:02 Protein Expression Plasmid Vector	PHLAP92519053	Plasmid vector containing HLA-B*58:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:02 protein. This plasmid can be used for constructing HLA-B*58:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:03 Protein Expression Plasmid Vector	PHLAP92519054	Plasmid vector containing HLA-B*58:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:03 protein. This plasmid can be used for constructing HLA-B*58:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:04 Protein Expression Plasmid Vector	PHLAP92519055	Plasmid vector containing HLA-B*58:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:04 protein. This plasmid can be used for constructing HLA-B*58:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:05 Protein Expression Plasmid Vector	PHLAP92519056	Plasmid vector containing HLA-B*58:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:05 protein. This plasmid can be used for constructing HLA-B*58:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:06 Protein Expression Plasmid Vector	PHLAP92519057	Plasmid vector containing HLA-B*58:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:06 protein. This plasmid can be used for constructing HLA-B*58:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:07 Protein Expression Plasmid Vector	PHLAP92519058	Plasmid vector containing HLA-B*58:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:07 protein. This plasmid can be used for constructing HLA-B*58:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:08 Protein Expression Plasmid Vector	PHLAP92519059	Plasmid vector containing HLA-B*58:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:08 protein. This plasmid can be used for constructing HLA-B*58:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:01:09 Protein Expression Plasmid Vector	PHLAP92519060	Plasmid vector containing HLA-B*58:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:09 protein. This plasmid can be used for constructing HLA-B*58:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:10 Protein Expression Plasmid Vector	PHLAP92519061	Plasmid vector containing HLA-B*58:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:10 protein. This plasmid can be used for constructing HLA-B*58:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:11 Protein Expression Plasmid Vector	PHLAP92519062	Plasmid vector containing HLA-B*58:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:11 protein. This plasmid can be used for constructing HLA-B*58:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:12 Protein Expression Plasmid Vector	PHLAP92519063	Plasmid vector containing HLA-B*58:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:12 protein. This plasmid can be used for constructing HLA-B*58:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:13 Protein Expression Plasmid Vector	PHLAP92519064	Plasmid vector containing HLA-B*58:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:13 protein. This plasmid can be used for constructing HLA-B*58:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:14 Protein Expression Plasmid Vector	PHLAP92519065	Plasmid vector containing HLA-B*58:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:14 protein. This plasmid can be used for constructing HLA-B*58:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:15 Protein Expression Plasmid Vector	PHLAP92519066	Plasmid vector containing HLA-B*58:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:15 protein. This plasmid can be used for constructing HLA-B*58:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:01:16 Protein Expression Plasmid Vector	PHLAP92519067	Plasmid vector containing HLA-B*58:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:16 protein. This plasmid can be used for constructing HLA-B*58:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:17 Protein Expression Plasmid Vector	PHLAP92519068	Plasmid vector containing HLA-B*58:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:17 protein. This plasmid can be used for constructing HLA-B*58:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:18 Protein Expression Plasmid Vector	PHLAP92519069	Plasmid vector containing HLA-B*58:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:18 protein. This plasmid can be used for constructing HLA-B*58:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:19 Protein Expression Plasmid Vector	PHLAP92519070	Plasmid vector containing HLA-B*58:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:19 protein. This plasmid can be used for constructing HLA-B*58:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:20 Protein Expression Plasmid Vector	PHLAP92519071	Plasmid vector containing HLA-B*58:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:20 protein. This plasmid can be used for constructing HLA-B*58:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:01:21 Protein Expression Plasmid Vector	PHLAP92519072	Plasmid vector containing HLA-B*58:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:01:21 protein. This plasmid can be used for constructing HLA-B*58:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:02 Protein Expression Plasmid Vector	PHLAP92519073	Plasmid vector containing HLA-B*58:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:02 protein. This plasmid can be used for constructing HLA-B*58:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:03 Protein Expression Plasmid Vector	PHLAP92519074	Plasmid vector containing HLA-B*58:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:03 protein. This plasmid can be used for constructing HLA-B*58:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:04 Protein Expression Plasmid Vector	PHLAP92519075	Plasmid vector containing HLA-B*58:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:04 protein. This plasmid can be used for constructing HLA-B*58:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:05 Protein Expression Plasmid Vector	PHLAP92519076	Plasmid vector containing HLA-B*58:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:05 protein. This plasmid can be used for constructing HLA-B*58:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:06 Protein Expression Plasmid Vector	PHLAP92519077	Plasmid vector containing HLA-B*58:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:06 protein. This plasmid can be used for constructing HLA-B*58:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:07 Protein Expression Plasmid Vector	PHLAP92519078	Plasmid vector containing HLA-B*58:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:07 protein. This plasmid can be used for constructing HLA-B*58:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:08 Protein Expression Plasmid Vector	PHLAP92519079	Plasmid vector containing HLA-B*58:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:08 protein. This plasmid can be used for constructing HLA-B*58:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:09 Protein Expression Plasmid Vector	PHLAP92519080	Plasmid vector containing HLA-B*58:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:09 protein. This plasmid can be used for constructing HLA-B*58:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:10 Protein Expression Plasmid Vector	PHLAP92519081	Plasmid vector containing HLA-B*58:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:10 protein. This plasmid can be used for constructing HLA-B*58:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:11 Protein Expression Plasmid Vector	PHLAP925190812	Plasmid vector containing HLA-B*58:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:11 protein. This plasmid can be used for constructing HLA-B*58:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:12 Protein Expression Plasmid Vector	PHLAP925190813	Plasmid vector containing HLA-B*58:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:12 protein. This plasmid can be used for constructing HLA-B*58:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:13 Protein Expression Plasmid Vector	PHLAP925190814	Plasmid vector containing HLA-B*58:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:13 protein. This plasmid can be used for constructing HLA-B*58:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:14 Protein Expression Plasmid Vector	PHLAP925190815	Plasmid vector containing HLA-B*58:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:14 protein. This plasmid can be used for constructing HLA-B*58:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:15 Protein Expression Plasmid Vector	PHLAP925190816	Plasmid vector containing HLA-B*58:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:15 protein. This plasmid can be used for constructing HLA-B*58:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:16 Protein Expression Plasmid Vector	PHLAP925190817	Plasmid vector containing HLA-B*58:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:16 protein. This plasmid can be used for constructing HLA-B*58:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:17 Protein Expression Plasmid Vector	PHLAP925190818	Plasmid vector containing HLA-B*58:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:17 protein. This plasmid can be used for constructing HLA-B*58:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:18 Protein Expression Plasmid Vector	PHLAP925190819	Plasmid vector containing HLA-B*58:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:18 protein. This plasmid can be used for constructing HLA-B*58:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:19 Protein Expression Plasmid Vector	PHLAP92519090	Plasmid vector containing HLA-B*58:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:19 protein. This plasmid can be used for constructing HLA-B*58:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:20 Protein Expression Plasmid Vector	PHLAP92519091	Plasmid vector containing HLA-B*58:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:20 protein. This plasmid can be used for constructing HLA-B*58:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:21 Protein Expression Plasmid Vector	PHLAP92519092	Plasmid vector containing HLA-B*58:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:21 protein. This plasmid can be used for constructing HLA-B*58:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:22 Protein Expression Plasmid Vector	PHLAP92519093	Plasmid vector containing HLA-B*58:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:22 protein. This plasmid can be used for constructing HLA-B*58:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:23 Protein Expression Plasmid Vector	PHLAP92519094	Plasmid vector containing HLA-B*58:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:23 protein. This plasmid can be used for constructing HLA-B*58:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:24 Protein Expression Plasmid Vector	PHLAP92519095	Plasmid vector containing HLA-B*58:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:24 protein. This plasmid can be used for constructing HLA-B*58:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:25 Protein Expression Plasmid Vector	PHLAP92519096	Plasmid vector containing HLA-B*58:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:25 protein. This plasmid can be used for constructing HLA-B*58:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:26 Protein Expression Plasmid Vector	PHLAP92519097	Plasmid vector containing HLA-B*58:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:26 protein. This plasmid can be used for constructing HLA-B*58:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:27 Protein Expression Plasmid Vector	PHLAP92519098	Plasmid vector containing HLA-B*58:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:27 protein. This plasmid can be used for constructing HLA-B*58:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:28 Protein Expression Plasmid Vector	PHLAP92519099	Plasmid vector containing HLA-B*58:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:28 protein. This plasmid can be used for constructing HLA-B*58:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:29 Protein Expression Plasmid Vector	PHLAP92519100	Plasmid vector containing HLA-B*58:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:29 protein. This plasmid can be used for constructing HLA-B*58:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:30 Protein Expression Plasmid Vector	PHLAP92519101	Plasmid vector containing HLA-B*58:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:30 protein. This plasmid can be used for constructing HLA-B*58:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:31 Protein Expression Plasmid Vector	PHLAP92519102	Plasmid vector containing HLA-B*58:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:31 protein. This plasmid can be used for constructing HLA-B*58:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:32 Protein Expression Plasmid Vector	PHLAP92519103	Plasmid vector containing HLA-B*58:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:32 protein. This plasmid can be used for constructing HLA-B*58:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:33 Protein Expression Plasmid Vector	PHLAP92519104	Plasmid vector containing HLA-B*58:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:33 protein. This plasmid can be used for constructing HLA-B*58:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:34 Protein Expression Plasmid Vector	PHLAP92519105	Plasmid vector containing HLA-B*58:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:34 protein. This plasmid can be used for constructing HLA-B*58:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:35 Protein Expression Plasmid Vector	PHLAP92519106	Plasmid vector containing HLA-B*58:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:35 protein. This plasmid can be used for constructing HLA-B*58:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:36 Protein Expression Plasmid Vector	PHLAP92519107	Plasmid vector containing HLA-B*58:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:36 protein. This plasmid can be used for constructing HLA-B*58:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:37 Protein Expression Plasmid Vector	PHLAP92519108	Plasmid vector containing HLA-B*58:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:37 protein. This plasmid can be used for constructing HLA-B*58:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:38 Protein Expression Plasmid Vector	PHLAP92519109	Plasmid vector containing HLA-B*58:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:38 protein. This plasmid can be used for constructing HLA-B*58:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:39 Protein Expression Plasmid Vector	PHLAP92519110	Plasmid vector containing HLA-B*58:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:39 protein. This plasmid can be used for constructing HLA-B*58:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:40 Protein Expression Plasmid Vector	PHLAP92519111	Plasmid vector containing HLA-B*58:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:40 protein. This plasmid can be used for constructing HLA-B*58:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:41 Protein Expression Plasmid Vector	PHLAP92519112	Plasmid vector containing HLA-B*58:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:41 protein. This plasmid can be used for constructing HLA-B*58:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:42 Protein Expression Plasmid Vector	PHLAP92519113	Plasmid vector containing HLA-B*58:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:42 protein. This plasmid can be used for constructing HLA-B*58:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:43 Protein Expression Plasmid Vector	PHLAP92519114	Plasmid vector containing HLA-B*58:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:43 protein. This plasmid can be used for constructing HLA-B*58:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:44 Protein Expression Plasmid Vector	PHLAP92519115	Plasmid vector containing HLA-B*58:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:44 protein. This plasmid can be used for constructing HLA-B*58:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:45 Protein Expression Plasmid Vector	PHLAP92519116	Plasmid vector containing HLA-B*58:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:45 protein. This plasmid can be used for constructing HLA-B*58:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:46 Protein Expression Plasmid Vector	PHLAP92519117	Plasmid vector containing HLA-B*58:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:46 protein. This plasmid can be used for constructing HLA-B*58:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:47 Protein Expression Plasmid Vector	PHLAP92519118	Plasmid vector containing HLA-B*58:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:47 protein. This plasmid can be used for constructing HLA-B*58:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:48 Protein Expression Plasmid Vector	PHLAP92519119	Plasmid vector containing HLA-B*58:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:48 protein. This plasmid can be used for constructing HLA-B*58:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:49 Protein Expression Plasmid Vector	PHLAP925191120	Plasmid vector containing HLA-B*58:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:49 protein. This plasmid can be used for constructing HLA-B*58:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:01:50 Protein Expression Plasmid Vector	PHLAP925191121	Plasmid vector containing HLA-B*58:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:50 protein. This plasmid can be used for constructing HLA-B*58:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:01:51 Protein Expression Plasmid Vector	PHLAP925191212	Plasmid vector containing HLA-B*58:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:01:51 protein. This plasmid can be used for constructing HLA-B*58:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:01:01 Protein Expression Plasmid Vector	PHLAP925191213	Plasmid vector containing HLA-B*58:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:01:01 protein. This plasmid can be used for constructing HLA-B*58:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:01:02 Protein Expression Plasmid Vector	PHLAP925191214	Plasmid vector containing HLA-B*58:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:01:02 protein. This plasmid can be used for constructing HLA-B*58:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:01:03 Protein Expression Plasmid Vector	PHLAP925191215	Plasmid vector containing HLA-B*58:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:01:03 protein. This plasmid can be used for constructing HLA-B*58:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:02 Protein Expression Plasmid Vector	PHLAP925191216	Plasmid vector containing HLA-B*58:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:02 protein. This plasmid can be used for constructing HLA-B*58:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:03 Protein Expression Plasmid Vector	PHLAP925191217	Plasmid vector containing HLA-B*58:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:03 protein. This plasmid can be used for constructing HLA-B*58:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:02:04 Protein Expression Plasmid Vector	PHLAP925191218	Plasmid vector containing HLA-B*58:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:02:04 protein. This plasmid can be used for constructing HLA-B*58:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:04 Protein Expression Plasmid Vector	PHLAP92519129	Plasmid vector containing HLA-B*58:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:04 protein. This plasmid can be used for constructing HLA-B*58:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:05 Protein Expression Plasmid Vector	PHLAP92519130	Plasmid vector containing HLA-B*58:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:05 protein. This plasmid can be used for constructing HLA-B*58:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:06 Protein Expression Plasmid Vector	PHLAP92519131	Plasmid vector containing HLA-B*58:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:06 protein. This plasmid can be used for constructing HLA-B*58:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:07 Protein Expression Plasmid Vector	PHLAP92519132	Plasmid vector containing HLA-B*58:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:07 protein. This plasmid can be used for constructing HLA-B*58:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:08:01 Protein Expression Plasmid Vector	PHLAP92519133	Plasmid vector containing HLA-B*58:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:08:01 protein. This plasmid can be used for constructing HLA-B*58:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:08:02 Protein Expression Plasmid Vector	PHLAP92519134	Plasmid vector containing HLA-B*58:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:08:02 protein. This plasmid can be used for constructing HLA-B*58:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:09 Protein Expression Plasmid Vector	PHLAP92519135	Plasmid vector containing HLA-B*58:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:09 protein. This plasmid can be used for constructing HLA-B*58:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:100 Protein Expression Plasmid Vector	PHLAP92519136	Plasmid vector containing HLA-B*58:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:100 protein. This plasmid can be used for constructing HLA-B*58:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:101 Protein Expression Plasmid Vector	PHLAP92519137	Plasmid vector containing HLA-B*58:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:101 protein. This plasmid can be used for constructing HLA-B*58:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:102 Protein Expression Plasmid Vector	PHLAP92519138	Plasmid vector containing HLA-B*58:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:102 protein. This plasmid can be used for constructing HLA-B*58:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:103 Protein Expression Plasmid Vector	PHLAP92519139	Plasmid vector containing HLA-B*58:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:103 protein. This plasmid can be used for constructing HLA-B*58:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:104 Protein Expression Plasmid Vector	PHLAP925191400	Plasmid vector containing HLA-B*58:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:104 protein. This plasmid can be used for constructing HLA-B*58:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:105 Protein Expression Plasmid Vector	PHLAP925191401	Plasmid vector containing HLA-B*58:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:105 protein. This plasmid can be used for constructing HLA-B*58:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:106 Protein Expression Plasmid Vector	PHLAP925191402	Plasmid vector containing HLA-B*58:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:106 protein. This plasmid can be used for constructing HLA-B*58:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:107 Protein Expression Plasmid Vector	PHLAP925191403	Plasmid vector containing HLA-B*58:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:107 protein. This plasmid can be used for constructing HLA-B*58:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:108 Protein Expression Plasmid Vector	PHLAP925191404	Plasmid vector containing HLA-B*58:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:108 protein. This plasmid can be used for constructing HLA-B*58:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:109 Protein Expression Plasmid Vector	PHLAP92519145	Plasmid vector containing HLA-B*58:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:109 protein. This plasmid can be used for constructing HLA-B*58:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:10N Protein Expression Plasmid Vector	PHLAP92519146	Plasmid vector containing HLA-B*58:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:10N protein. This plasmid can be used for constructing HLA-B*58:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:11 Protein Expression Plasmid Vector	PHLAP92519147	Plasmid vector containing HLA-B*58:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:11 protein. This plasmid can be used for constructing HLA-B*58:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:110 Protein Expression Plasmid Vector	PHLAP92519148	Plasmid vector containing HLA-B*58:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:110 protein. This plasmid can be used for constructing HLA-B*58:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:111 Protein Expression Plasmid Vector	PHLAP92519149	Plasmid vector containing HLA-B*58:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:111 protein. This plasmid can be used for constructing HLA-B*58:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:112 Protein Expression Plasmid Vector	PHLAP92519150	Plasmid vector containing HLA-B*58:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:112 protein. This plasmid can be used for constructing HLA-B*58:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:113 Protein Expression Plasmid Vector	PHLAP92519151	Plasmid vector containing HLA-B*58:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:113 protein. This plasmid can be used for constructing HLA-B*58:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:114 Protein Expression Plasmid Vector	PHLAP92519152	Plasmid vector containing HLA-B*58:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:114 protein. This plasmid can be used for constructing HLA-B*58:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:115 Protein Expression Plasmid Vector	PHLAP92519153	Plasmid vector containing HLA-B*58:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:115 protein. This plasmid can be used for constructing HLA-B*58:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:116 Protein Expression Plasmid Vector	PHLAP92519154	Plasmid vector containing HLA-B*58:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:116 protein. This plasmid can be used for constructing HLA-B*58:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:117 Protein Expression Plasmid Vector	PHLAP92519155	Plasmid vector containing HLA-B*58:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:117 protein. This plasmid can be used for constructing HLA-B*58:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:118 Protein Expression Plasmid Vector	PHLAP92519156	Plasmid vector containing HLA-B*58:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:118 protein. This plasmid can be used for constructing HLA-B*58:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:119 Protein Expression Plasmid Vector	PHLAP92519157	Plasmid vector containing HLA-B*58:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:119 protein. This plasmid can be used for constructing HLA-B*58:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:12 Protein Expression Plasmid Vector	PHLAP92519158	Plasmid vector containing HLA-B*58:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:12 protein. This plasmid can be used for constructing HLA-B*58:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:120 Protein Expression Plasmid Vector	PHLAP92519159	Plasmid vector containing HLA-B*58:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:120 protein. This plasmid can be used for constructing HLA-B*58:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:121 Protein Expression Plasmid Vector	PHLAP92519160	Plasmid vector containing HLA-B*58:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:121 protein. This plasmid can be used for constructing HLA-B*58:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:122 Protein Expression Plasmid Vector	PHLAP92519161	Plasmid vector containing HLA-B*58:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:122 protein. This plasmid can be used for constructing HLA-B*58:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:123 Protein Expression Plasmid Vector	PHLAP92519162	Plasmid vector containing HLA-B*58:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:123 protein. This plasmid can be used for constructing HLA-B*58:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:124 Protein Expression Plasmid Vector	PHLAP92519163	Plasmid vector containing HLA-B*58:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:124 protein. This plasmid can be used for constructing HLA-B*58:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:125 Protein Expression Plasmid Vector	PHLAP92519164	Plasmid vector containing HLA-B*58:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:125 protein. This plasmid can be used for constructing HLA-B*58:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:126 Protein Expression Plasmid Vector	PHLAP92519165	Plasmid vector containing HLA-B*58:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:126 protein. This plasmid can be used for constructing HLA-B*58:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:127 Protein Expression Plasmid Vector	PHLAP92519166	Plasmid vector containing HLA-B*58:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:127 protein. This plasmid can be used for constructing HLA-B*58:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:128N Protein Expression Plasmid Vector	PHLAP92519167	Plasmid vector containing HLA-B*58:128N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:128N protein. This plasmid can be used for constructing HLA-B*58:128N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:128N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:129 Protein Expression Plasmid Vector	PHLAP92519168	Plasmid vector containing HLA-B*58:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:129 protein. This plasmid can be used for constructing HLA-B*58:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:13 Protein Expression Plasmid Vector	PHLAP92519169	Plasmid vector containing HLA-B*58:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:13 protein. This plasmid can be used for constructing HLA-B*58:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:130N Protein Expression Plasmid Vector	PHLAP92519170	Plasmid vector containing HLA-B*58:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:130N protein. This plasmid can be used for constructing HLA-B*58:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:131:01 Protein Expression Plasmid Vector	PHLAP92519171	Plasmid vector containing HLA-B*58:131:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:131:01 protein. This plasmid can be used for constructing HLA-B*58:131:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:131:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:131:02 Protein Expression Plasmid Vector	PHLAP92519172	Plasmid vector containing HLA-B*58:131:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:131:02 protein. This plasmid can be used for constructing HLA-B*58:131:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:131:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:132 Protein Expression Plasmid Vector	PHLAP92519173	Plasmid vector containing HLA-B*58:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:132 protein. This plasmid can be used for constructing HLA-B*58:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:133N Protein Expression Plasmid Vector	PHLAP92519174	Plasmid vector containing HLA-B*58:133N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:133N protein. This plasmid can be used for constructing HLA-B*58:133N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:133N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:134 Protein Expression Plasmid Vector	PHLAP92519175	Plasmid vector containing HLA-B*58:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:134 protein. This plasmid can be used for constructing HLA-B*58:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:135 Protein Expression Plasmid Vector	PHLAP92519176	Plasmid vector containing HLA-B*58:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:135 protein. This plasmid can be used for constructing HLA-B*58:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:136 Protein Expression Plasmid Vector	PHLAP92519177	Plasmid vector containing HLA-B*58:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:136 protein. This plasmid can be used for constructing HLA-B*58:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:137 Protein Expression Plasmid Vector	PHLAP92519178	Plasmid vector containing HLA-B*58:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:137 protein. This plasmid can be used for constructing HLA-B*58:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:138 Protein Expression Plasmid Vector	PHLAP92519179	Plasmid vector containing HLA-B*58:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:138 protein. This plasmid can be used for constructing HLA-B*58:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:139 Protein Expression Plasmid Vector	PHLAP92519180	Plasmid vector containing HLA-B*58:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:139 protein. This plasmid can be used for constructing HLA-B*58:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:14 Protein Expression Plasmid Vector	PHLAP92519181	Plasmid vector containing HLA-B*58:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:14 protein. This plasmid can be used for constructing HLA-B*58:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:140 Protein Expression Plasmid Vector	PHLAP92519182	Plasmid vector containing HLA-B*58:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:140 protein. This plasmid can be used for constructing HLA-B*58:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:141 Protein Expression Plasmid Vector	PHLAP92519183	Plasmid vector containing HLA-B*58:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:141 protein. This plasmid can be used for constructing HLA-B*58:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:142 Protein Expression Plasmid Vector	PHLAP92519184	Plasmid vector containing HLA-B*58:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:142 protein. This plasmid can be used for constructing HLA-B*58:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:143 Protein Expression Plasmid Vector	PHLAP92519185	Plasmid vector containing HLA-B*58:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:143 protein. This plasmid can be used for constructing HLA-B*58:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:144N Protein Expression Plasmid Vector	PHLAP92519186	Plasmid vector containing HLA-B*58:144N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:144N protein. This plasmid can be used for constructing HLA-B*58:144N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:144N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:145 Protein Expression Plasmid Vector	PHLAP92519187	Plasmid vector containing HLA-B*58:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:145 protein. This plasmid can be used for constructing HLA-B*58:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:146 Protein Expression Plasmid Vector	PHLAP92519188	Plasmid vector containing HLA-B*58:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:146 protein. This plasmid can be used for constructing HLA-B*58:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:147 Protein Expression Plasmid Vector	PHLAP92519189	Plasmid vector containing HLA-B*58:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:147 protein. This plasmid can be used for constructing HLA-B*58:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:148 Protein Expression Plasmid Vector	PHLAP92519190	Plasmid vector containing HLA-B*58:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:148 protein. This plasmid can be used for constructing HLA-B*58:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:149 Protein Expression Plasmid Vector	PHLAP92519191	Plasmid vector containing HLA-B*58:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:149 protein. This plasmid can be used for constructing HLA-B*58:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:15 Protein Expression Plasmid Vector	PHLAP92519192	Plasmid vector containing HLA-B*58:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:15 protein. This plasmid can be used for constructing HLA-B*58:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:150 Protein Expression Plasmid Vector	PHLAP92519193	Plasmid vector containing HLA-B*58:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:150 protein. This plasmid can be used for constructing HLA-B*58:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:151 Protein Expression Plasmid Vector	PHLAP92519194	Plasmid vector containing HLA-B*58:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:151 protein. This plasmid can be used for constructing HLA-B*58:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:152 Protein Expression Plasmid Vector	PHLAP92519195	Plasmid vector containing HLA-B*58:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:152 protein. This plasmid can be used for constructing HLA-B*58:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:153 Protein Expression Plasmid Vector	PHLAP92519196	Plasmid vector containing HLA-B*58:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:153 protein. This plasmid can be used for constructing HLA-B*58:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:154 Protein Expression Plasmid Vector	PHLAP92519197	Plasmid vector containing HLA-B*58:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:154 protein. This plasmid can be used for constructing HLA-B*58:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:155Q Protein Expression Plasmid Vector	PHLAP92519198	Plasmid vector containing HLA-B*58:155Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:155Q protein. This plasmid can be used for constructing HLA-B*58:155Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:155Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:156 Protein Expression Plasmid Vector	PHLAP92519199	Plasmid vector containing HLA-B*58:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:156 protein. This plasmid can be used for constructing HLA-B*58:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:157 Protein Expression Plasmid Vector	PHLAP925192000	Plasmid vector containing HLA-B*58:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:157 protein. This plasmid can be used for constructing HLA-B*58:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:158 Protein Expression Plasmid Vector	PHLAP92519201	Plasmid vector containing HLA-B*58:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:158 protein. This plasmid can be used for constructing HLA-B*58:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:159 Protein Expression Plasmid Vector	PHLAP92519202	Plasmid vector containing HLA-B*58:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:159 protein. This plasmid can be used for constructing HLA-B*58:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:16:01 Protein Expression Plasmid Vector	PHLAP92519203	Plasmid vector containing HLA-B*58:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:16:01 protein. This plasmid can be used for constructing HLA-B*58:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:16:02 Protein Expression Plasmid Vector	PHLAP92519204	Plasmid vector containing HLA-B*58:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:16:02 protein. This plasmid can be used for constructing HLA-B*58:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:160 Protein Expression Plasmid Vector	PHLAP92519205	Plasmid vector containing HLA-B*58:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:160 protein. This plasmid can be used for constructing HLA-B*58:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:161 Protein Expression Plasmid Vector	PHLAP92519206	Plasmid vector containing HLA-B*58:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:161 protein. This plasmid can be used for constructing HLA-B*58:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:17N Protein Expression Plasmid Vector	PHLAP92519207	Plasmid vector containing HLA-B*58:17N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:17N protein. This plasmid can be used for constructing HLA-B*58:17N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:17N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:18 Protein Expression Plasmid Vector	PHLAP92519208	Plasmid vector containing HLA-B*58:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:18 protein. This plasmid can be used for constructing HLA-B*58:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:19 Protein Expression Plasmid Vector	PHLAP92519209	Plasmid vector containing HLA-B*58:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:19 protein. This plasmid can be used for constructing HLA-B*58:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:20 Protein Expression Plasmid Vector	PHLAP92519210	Plasmid vector containing HLA-B*58:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:20 protein. This plasmid can be used for constructing HLA-B*58:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:21 Protein Expression Plasmid Vector	PHLAP92519211	Plasmid vector containing HLA-B*58:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:21 protein. This plasmid can be used for constructing HLA-B*58:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:22 Protein Expression Plasmid Vector	PHLAP92519212	Plasmid vector containing HLA-B*58:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:22 protein. This plasmid can be used for constructing HLA-B*58:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:23 Protein Expression Plasmid Vector	PHLAP92519213	Plasmid vector containing HLA-B*58:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:23 protein. This plasmid can be used for constructing HLA-B*58:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:24 Protein Expression Plasmid Vector	PHLAP92519214	Plasmid vector containing HLA-B*58:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:24 protein. This plasmid can be used for constructing HLA-B*58:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:25 Protein Expression Plasmid Vector	PHLAP92519215	Plasmid vector containing HLA-B*58:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:25 protein. This plasmid can be used for constructing HLA-B*58:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:26 Protein Expression Plasmid Vector	PHLAP92519216	Plasmid vector containing HLA-B*58:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:26 protein. This plasmid can be used for constructing HLA-B*58:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:27 Protein Expression Plasmid Vector	PHLAP92519217	Plasmid vector containing HLA-B*58:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:27 protein. This plasmid can be used for constructing HLA-B*58:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:28:01 Protein Expression Plasmid Vector	PHLAP92519218	Plasmid vector containing HLA-B*58:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:28:01 protein. This plasmid can be used for constructing HLA-B*58:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:28:02 Protein Expression Plasmid Vector	PHLAP92519219	Plasmid vector containing HLA-B*58:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:28:02 protein. This plasmid can be used for constructing HLA-B*58:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:29 Protein Expression Plasmid Vector	PHLAP92519220	Plasmid vector containing HLA-B*58:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:29 protein. This plasmid can be used for constructing HLA-B*58:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:30 Protein Expression Plasmid Vector	PHLAP92519221	Plasmid vector containing HLA-B*58:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:30 protein. This plasmid can be used for constructing HLA-B*58:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:31N Protein Expression Plasmid Vector	PHLAP92519222	Plasmid vector containing HLA-B*58:31N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:31N protein. This plasmid can be used for constructing HLA-B*58:31N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:31N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:32 Protein Expression Plasmid Vector	PHLAP92519223	Plasmid vector containing HLA-B*58:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:32 protein. This plasmid can be used for constructing HLA-B*58:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:33 Protein Expression Plasmid Vector	PHLAP92519224	Plasmid vector containing HLA-B*58:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:33 protein. This plasmid can be used for constructing HLA-B*58:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:34 Protein Expression Plasmid Vector	PHLAP92519225	Plasmid vector containing HLA-B*58:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:34 protein. This plasmid can be used for constructing HLA-B*58:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:35 Protein Expression Plasmid Vector	PHLAP92519226	Plasmid vector containing HLA-B*58:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:35 protein. This plasmid can be used for constructing HLA-B*58:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:36 Protein Expression Plasmid Vector	PHLAP92519227	Plasmid vector containing HLA-B*58:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:36 protein. This plasmid can be used for constructing HLA-B*58:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:37 Protein Expression Plasmid Vector	PHLAP92519228	Plasmid vector containing HLA-B*58:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:37 protein. This plasmid can be used for constructing HLA-B*58:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:38 Protein Expression Plasmid Vector	PHLAP92519229	Plasmid vector containing HLA-B*58:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:38 protein. This plasmid can be used for constructing HLA-B*58:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:39N Protein Expression Plasmid Vector	PHLAP92519230	Plasmid vector containing HLA-B*58:39N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:39N protein. This plasmid can be used for constructing HLA-B*58:39N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:39N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:40 Protein Expression Plasmid Vector	PHLAP92519231	Plasmid vector containing HLA-B*58:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:40 protein. This plasmid can be used for constructing HLA-B*58:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:41 Protein Expression Plasmid Vector	PHLAP92519232	Plasmid vector containing HLA-B*58:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:41 protein. This plasmid can be used for constructing HLA-B*58:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:42 Protein Expression Plasmid Vector	PHLAP92519233	Plasmid vector containing HLA-B*58:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:42 protein. This plasmid can be used for constructing HLA-B*58:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:43 Protein Expression Plasmid Vector	PHLAP92519234	Plasmid vector containing HLA-B*58:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:43 protein. This plasmid can be used for constructing HLA-B*58:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:44 Protein Expression Plasmid Vector	PHLAP92519235	Plasmid vector containing HLA-B*58:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:44 protein. This plasmid can be used for constructing HLA-B*58:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:45:01 Protein Expression Plasmid Vector	PHLAP92519236	Plasmid vector containing HLA-B*58:45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:45:01 protein. This plasmid can be used for constructing HLA-B*58:45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:45:02 Protein Expression Plasmid Vector	PHLAP92519237	Plasmid vector containing HLA-B*58:45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:45:02 protein. This plasmid can be used for constructing HLA-B*58:45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:46 Protein Expression Plasmid Vector	PHLAP92519238	Plasmid vector containing HLA-B*58:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:46 protein. This plasmid can be used for constructing HLA-B*58:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:47 Protein Expression Plasmid Vector	PHLAP92519239	Plasmid vector containing HLA-B*58:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:47 protein. This plasmid can be used for constructing HLA-B*58:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:48 Protein Expression Plasmid Vector	PHLAP92519240	Plasmid vector containing HLA-B*58:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:48 protein. This plasmid can be used for constructing HLA-B*58:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:49 Protein Expression Plasmid Vector	PHLAP92519241	Plasmid vector containing HLA-B*58:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:49 protein. This plasmid can be used for constructing HLA-B*58:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:50 Protein Expression Plasmid Vector	PHLAP92519242	Plasmid vector containing HLA-B*58:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:50 protein. This plasmid can be used for constructing HLA-B*58:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:51 Protein Expression Plasmid Vector	PHLAP92519243	Plasmid vector containing HLA-B*58:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:51 protein. This plasmid can be used for constructing HLA-B*58:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:52 Protein Expression Plasmid Vector	PHLAP92519244	Plasmid vector containing HLA-B*58:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:52 protein. This plasmid can be used for constructing HLA-B*58:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:53 Protein Expression Plasmid Vector	PHLAP92519245	Plasmid vector containing HLA-B*58:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:53 protein. This plasmid can be used for constructing HLA-B*58:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:54 Protein Expression Plasmid Vector	PHLAP92519246	Plasmid vector containing HLA-B*58:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:54 protein. This plasmid can be used for constructing HLA-B*58:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:55 Protein Expression Plasmid Vector	PHLAP92519247	Plasmid vector containing HLA-B*58:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:55 protein. This plasmid can be used for constructing HLA-B*58:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:56 Protein Expression Plasmid Vector	PHLAP92519248	Plasmid vector containing HLA-B*58:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:56 protein. This plasmid can be used for constructing HLA-B*58:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:57 Protein Expression Plasmid Vector	PHLAP92519249	Plasmid vector containing HLA-B*58:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:57 protein. This plasmid can be used for constructing HLA-B*58:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:58 Protein Expression Plasmid Vector	PHLAP92519250	Plasmid vector containing HLA-B*58:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:58 protein. This plasmid can be used for constructing HLA-B*58:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:59:01 Protein Expression Plasmid Vector	PHLAP92519251	Plasmid vector containing HLA-B*58:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:59:01 protein. This plasmid can be used for constructing HLA-B*58:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:59:02 Protein Expression Plasmid Vector	PHLAP92519252	Plasmid vector containing HLA-B*58:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:59:02 protein. This plasmid can be used for constructing HLA-B*58:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:60 Protein Expression Plasmid Vector	PHLAP92519253	Plasmid vector containing HLA-B*58:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:60 protein. This plasmid can be used for constructing HLA-B*58:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:61 Protein Expression Plasmid Vector	PHLAP92519254	Plasmid vector containing HLA-B*58:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:61 protein. This plasmid can be used for constructing HLA-B*58:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:62 Protein Expression Plasmid Vector	PHLAP92519255	Plasmid vector containing HLA-B*58:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:62 protein. This plasmid can be used for constructing HLA-B*58:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:63 Protein Expression Plasmid Vector	PHLAP92519256	Plasmid vector containing HLA-B*58:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:63 protein. This plasmid can be used for constructing HLA-B*58:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:64 Protein Expression Plasmid Vector	PHLAP92519257	Plasmid vector containing HLA-B*58:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:64 protein. This plasmid can be used for constructing HLA-B*58:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:65 Protein Expression Plasmid Vector	PHLAP92519258	Plasmid vector containing HLA-B*58:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:65 protein. This plasmid can be used for constructing HLA-B*58:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:66 Protein Expression Plasmid Vector	PHLAP92519259	Plasmid vector containing HLA-B*58:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:66 protein. This plasmid can be used for constructing HLA-B*58:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:67 Protein Expression Plasmid Vector	PHLAP92519260	Plasmid vector containing HLA-B*58:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:67 protein. This plasmid can be used for constructing HLA-B*58:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:68 Protein Expression Plasmid Vector	PHLAP92519261	Plasmid vector containing HLA-B*58:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:68 protein. This plasmid can be used for constructing HLA-B*58:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:69 Protein Expression Plasmid Vector	PHLAP92519262	Plasmid vector containing HLA-B*58:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:69 protein. This plasmid can be used for constructing HLA-B*58:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:70 Protein Expression Plasmid Vector	PHLAP92519263	Plasmid vector containing HLA-B*58:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:70 protein. This plasmid can be used for constructing HLA-B*58:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:71 Protein Expression Plasmid Vector	PHLAP92519264	Plasmid vector containing HLA-B*58:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:71 protein. This plasmid can be used for constructing HLA-B*58:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:72N Protein Expression Plasmid Vector	PHLAP92519265	Plasmid vector containing HLA-B*58:72N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:72N protein. This plasmid can be used for constructing HLA-B*58:72N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:72N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:73 Protein Expression Plasmid Vector	PHLAP92519266	Plasmid vector containing HLA-B*58:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:73 protein. This plasmid can be used for constructing HLA-B*58:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:74 Protein Expression Plasmid Vector	PHLAP92519267	Plasmid vector containing HLA-B*58:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:74 protein. This plasmid can be used for constructing HLA-B*58:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:75:01 Protein Expression Plasmid Vector	PHLAP92519268	Plasmid vector containing HLA-B*58:75:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:75:01 protein. This plasmid can be used for constructing HLA-B*58:75:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:75:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:75:02 Protein Expression Plasmid Vector	PHLAP92519269	Plasmid vector containing HLA-B*58:75:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:75:02 protein. This plasmid can be used for constructing HLA-B*58:75:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:75:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:76 Protein Expression Plasmid Vector	PHLAP92519270	Plasmid vector containing HLA-B*58:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:76 protein. This plasmid can be used for constructing HLA-B*58:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:77 Protein Expression Plasmid Vector	PHLAP92519271	Plasmid vector containing HLA-B*58:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:77 protein. This plasmid can be used for constructing HLA-B*58:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:78 Protein Expression Plasmid Vector	PHLAP92519272	Plasmid vector containing HLA-B*58:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:78 protein. This plasmid can be used for constructing HLA-B*58:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:79 Protein Expression Plasmid Vector	PHLAP92519273	Plasmid vector containing HLA-B*58:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:79 protein. This plasmid can be used for constructing HLA-B*58:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:80 Protein Expression Plasmid Vector	PHLAP92519274	Plasmid vector containing HLA-B*58:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:80 protein. This plasmid can be used for constructing HLA-B*58:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:81 Protein Expression Plasmid Vector	PHLAP92519275	Plasmid vector containing HLA-B*58:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:81 protein. This plasmid can be used for constructing HLA-B*58:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:82 Protein Expression Plasmid Vector	PHLAP92519276	Plasmid vector containing HLA-B*58:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:82 protein. This plasmid can be used for constructing HLA-B*58:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:83 Protein Expression Plasmid Vector	PHLAP92519277	Plasmid vector containing HLA-B*58:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:83 protein. This plasmid can be used for constructing HLA-B*58:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:84 Protein Expression Plasmid Vector	PHLAP92519278	Plasmid vector containing HLA-B*58:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:84 protein. This plasmid can be used for constructing HLA-B*58:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:85 Protein Expression Plasmid Vector	PHLAP92519279	Plasmid vector containing HLA-B*58:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:85 protein. This plasmid can be used for constructing HLA-B*58:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:86 Protein Expression Plasmid Vector	PHLAP92519280	Plasmid vector containing HLA-B*58:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:86 protein. This plasmid can be used for constructing HLA-B*58:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:87 Protein Expression Plasmid Vector	PHLAP92519281	Plasmid vector containing HLA-B*58:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:87 protein. This plasmid can be used for constructing HLA-B*58:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:88 Protein Expression Plasmid Vector	PHLAP92519282	Plasmid vector containing HLA-B*58:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:88 protein. This plasmid can be used for constructing HLA-B*58:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:89 Protein Expression Plasmid Vector	PHLAP92519283	Plasmid vector containing HLA-B*58:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:89 protein. This plasmid can be used for constructing HLA-B*58:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:90 Protein Expression Plasmid Vector	PHLAP92519284	Plasmid vector containing HLA-B*58:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:90 protein. This plasmid can be used for constructing HLA-B*58:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:91 Protein Expression Plasmid Vector	PHLAP92519285	Plasmid vector containing HLA-B*58:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:91 protein. This plasmid can be used for constructing HLA-B*58:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:92 Protein Expression Plasmid Vector	PHLAP92519286	Plasmid vector containing HLA-B*58:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:92 protein. This plasmid can be used for constructing HLA-B*58:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:93N Protein Expression Plasmid Vector	PHLAP92519287	Plasmid vector containing HLA-B*58:93N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:93N protein. This plasmid can be used for constructing HLA-B*58:93N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:93N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:94N Protein Expression Plasmid Vector	PHLAP92519288	Plasmid vector containing HLA-B*58:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:94N protein. This plasmid can be used for constructing HLA-B*58:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*58:95 Protein Expression Plasmid Vector	PHLAP92519289	Plasmid vector containing HLA-B*58:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:95 protein. This plasmid can be used for constructing HLA-B*58:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:96 Protein Expression Plasmid Vector	PHLAP92519290	Plasmid vector containing HLA-B*58:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:96 protein. This plasmid can be used for constructing HLA-B*58:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:97 Protein Expression Plasmid Vector	PHLAP92519291	Plasmid vector containing HLA-B*58:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:97 protein. This plasmid can be used for constructing HLA-B*58:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:98 Protein Expression Plasmid Vector	PHLAP92519292	Plasmid vector containing HLA-B*58:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:98 protein. This plasmid can be used for constructing HLA-B*58:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*58:99 Protein Expression Plasmid Vector	PHLAP92519293	Plasmid vector containing HLA-B*58:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*58:99 protein. This plasmid can be used for constructing HLA-B*58:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*58:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*5803 Protein Expression Plasmid Vector	PHLAP92519294	Plasmid vector containing HLA-B*5803 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*5803 protein. This plasmid can be used for constructing HLA-B*5803 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*5803 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:01:01:01 Protein Expression Plasmid Vector	PHLAP92519295	Plasmid vector containing HLA-B*59:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:01:01:01 protein. This plasmid can be used for constructing HLA-B*59:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:01:01:02 Protein Expression Plasmid Vector	PHLAP92519296	Plasmid vector containing HLA-B*59:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:01:01:02 protein. This plasmid can be used for constructing HLA-B*59:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*59:02 Protein Expression Plasmid Vector	PHLAP92519297	Plasmid vector containing HLA-B*59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:02 protein. This plasmid can be used for constructing HLA-B*59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:03 Protein Expression Plasmid Vector	PHLAP92519298	Plasmid vector containing HLA-B*59:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:03 protein. This plasmid can be used for constructing HLA-B*59:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:04 Protein Expression Plasmid Vector	PHLAP92519299	Plasmid vector containing HLA-B*59:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:04 protein. This plasmid can be used for constructing HLA-B*59:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:05 Protein Expression Plasmid Vector	PHLAP925193000	Plasmid vector containing HLA-B*59:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:05 protein. This plasmid can be used for constructing HLA-B*59:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:06 Protein Expression Plasmid Vector	PHLAP925193001	Plasmid vector containing HLA-B*59:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:06 protein. This plasmid can be used for constructing HLA-B*59:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:07 Protein Expression Plasmid Vector	PHLAP925193002	Plasmid vector containing HLA-B*59:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:07 protein. This plasmid can be used for constructing HLA-B*59:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:08 Protein Expression Plasmid Vector	PHLAP925193003	Plasmid vector containing HLA-B*59:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:08 protein. This plasmid can be used for constructing HLA-B*59:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:09 Protein Expression Plasmid Vector	PHLAP925193004	Plasmid vector containing HLA-B*59:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:09 protein. This plasmid can be used for constructing HLA-B*59:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*59:10N Protein Expression Plasmid Vector	PHLAP92519305	Plasmid vector containing HLA-B*59:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:10N protein. This plasmid can be used for constructing HLA-B*59:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:11 Protein Expression Plasmid Vector	PHLAP92519306	Plasmid vector containing HLA-B*59:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:11 protein. This plasmid can be used for constructing HLA-B*59:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*59:12 Protein Expression Plasmid Vector	PHLAP92519307	Plasmid vector containing HLA-B*59:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*59:12 protein. This plasmid can be used for constructing HLA-B*59:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*59:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:01:01 Protein Expression Plasmid Vector	PHLAP92519308	Plasmid vector containing HLA-B*67:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:01:01 protein. This plasmid can be used for constructing HLA-B*67:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:01:02 Protein Expression Plasmid Vector	PHLAP92519309	Plasmid vector containing HLA-B*67:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:01:02 protein. This plasmid can be used for constructing HLA-B*67:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:01:03 Protein Expression Plasmid Vector	PHLAP92519310	Plasmid vector containing HLA-B*67:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:01:03 protein. This plasmid can be used for constructing HLA-B*67:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:02:01:01 Protein Expression Plasmid Vector	PHLAP92519311	Plasmid vector containing HLA-B*67:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:02:01:01 protein. This plasmid can be used for constructing HLA-B*67:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:02:01:02 Protein Expression Plasmid Vector	PHLAP92519312	Plasmid vector containing HLA-B*67:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:02:01:02 protein. This plasmid can be used for constructing HLA-B*67:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*67:03 Protein Expression Plasmid Vector	PHLAP92519313	Plasmid vector containing HLA-B*67:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:03 protein. This plasmid can be used for constructing HLA-B*67:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:04 Protein Expression Plasmid Vector	PHLAP92519314	Plasmid vector containing HLA-B*67:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:04 protein. This plasmid can be used for constructing HLA-B*67:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:05 Protein Expression Plasmid Vector	PHLAP92519315	Plasmid vector containing HLA-B*67:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:05 protein. This plasmid can be used for constructing HLA-B*67:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:06 Protein Expression Plasmid Vector	PHLAP92519316	Plasmid vector containing HLA-B*67:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:06 protein. This plasmid can be used for constructing HLA-B*67:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*67:07 Protein Expression Plasmid Vector	PHLAP92519317	Plasmid vector containing HLA-B*67:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*67:07 protein. This plasmid can be used for constructing HLA-B*67:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*67:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*73:01:01:01 Protein Expression Plasmid Vector	PHLAP92519318	Plasmid vector containing HLA-B*73:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:01:01:01 protein. This plasmid can be used for constructing HLA-B*73:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*73:01:01:02 Protein Expression Plasmid Vector	PHLAP92519319	Plasmid vector containing HLA-B*73:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:01:01:02 protein. This plasmid can be used for constructing HLA-B*73:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*73:02 Protein Expression Plasmid Vector	PHLAP92519320	Plasmid vector containing HLA-B*73:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:02 protein. This plasmid can be used for constructing HLA-B*73:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*73:03 Protein Expression Plasmid Vector	PHLAP92519321	Plasmid vector containing HLA-B*73:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:03 protein. This plasmid can be used for constructing HLA-B*73:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*73:04 Protein Expression Plasmid Vector	PHLAP92519322	Plasmid vector containing HLA-B*73:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:04 protein. This plasmid can be used for constructing HLA-B*73:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*73:05 Protein Expression Plasmid Vector	PHLAP92519323	Plasmid vector containing HLA-B*73:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*73:05 protein. This plasmid can be used for constructing HLA-B*73:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*73:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:01:01:01 Protein Expression Plasmid Vector	PHLAP92519324	Plasmid vector containing HLA-B*78:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:01:01:01 protein. This plasmid can be used for constructing HLA-B*78:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:01:01:02 Protein Expression Plasmid Vector	PHLAP92519325	Plasmid vector containing HLA-B*78:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:01:01:02 protein. This plasmid can be used for constructing HLA-B*78:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:01:01:03 Protein Expression Plasmid Vector	PHLAP92519326	Plasmid vector containing HLA-B*78:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:01:01:03 protein. This plasmid can be used for constructing HLA-B*78:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:01:02 Protein Expression Plasmid Vector	PHLAP92519327	Plasmid vector containing HLA-B*78:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:01:02 protein. This plasmid can be used for constructing HLA-B*78:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*78:02:01 Protein Expression Plasmid Vector	PHLAP92519328	Plasmid vector containing HLA-B*78:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:02:01 protein. This plasmid can be used for constructing HLA-B*78:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:02:02 Protein Expression Plasmid Vector	PHLAP92519329	Plasmid vector containing HLA-B*78:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:02:02 protein. This plasmid can be used for constructing HLA-B*78:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:03 Protein Expression Plasmid Vector	PHLAP92519330	Plasmid vector containing HLA-B*78:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:03 protein. This plasmid can be used for constructing HLA-B*78:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:04 Protein Expression Plasmid Vector	PHLAP92519331	Plasmid vector containing HLA-B*78:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:04 protein. This plasmid can be used for constructing HLA-B*78:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:05 Protein Expression Plasmid Vector	PHLAP92519332	Plasmid vector containing HLA-B*78:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:05 protein. This plasmid can be used for constructing HLA-B*78:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:06 Protein Expression Plasmid Vector	PHLAP92519333	Plasmid vector containing HLA-B*78:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:06 protein. This plasmid can be used for constructing HLA-B*78:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:07 Protein Expression Plasmid Vector	PHLAP92519334	Plasmid vector containing HLA-B*78:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:07 protein. This plasmid can be used for constructing HLA-B*78:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:08 Protein Expression Plasmid Vector	PHLAP92519335	Plasmid vector containing HLA-B*78:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:08 protein. This plasmid can be used for constructing HLA-B*78:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*78:09 Protein Expression Plasmid Vector	PHLAP92519336	Plasmid vector containing HLA-B*78:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:09 protein. This plasmid can be used for constructing HLA-B*78:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*78:10 Protein Expression Plasmid Vector	PHLAP92519337	Plasmid vector containing HLA-B*78:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*78:10 protein. This plasmid can be used for constructing HLA-B*78:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*78:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*7901 Protein Expression Plasmid Vector	PHLAP92519338	Plasmid vector containing HLA-B*7901 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*7901 protein. This plasmid can be used for constructing HLA-B*7901 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*7901 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:01:01 Protein Expression Plasmid Vector	PHLAP92519339	Plasmid vector containing HLA-B*81:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:01:01 protein. This plasmid can be used for constructing HLA-B*81:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:01:02 Protein Expression Plasmid Vector	PHLAP92519340	Plasmid vector containing HLA-B*81:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:01:02 protein. This plasmid can be used for constructing HLA-B*81:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:01:03 Protein Expression Plasmid Vector	PHLAP92519341	Plasmid vector containing HLA-B*81:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:01:03 protein. This plasmid can be used for constructing HLA-B*81:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:01:04 Protein Expression Plasmid Vector	PHLAP92519342	Plasmid vector containing HLA-B*81:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:01:04 protein. This plasmid can be used for constructing HLA-B*81:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*81:01:01:05 Protein Expression Plasmid Vector	PHLAP92519343	Plasmid vector containing HLA-B*81:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:01:05 protein. This plasmid can be used for constructing HLA-B*81:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:02 Protein Expression Plasmid Vector	PHLAP92519344	Plasmid vector containing HLA-B*81:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:02 protein. This plasmid can be used for constructing HLA-B*81:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:03 Protein Expression Plasmid Vector	PHLAP92519345	Plasmid vector containing HLA-B*81:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:03 protein. This plasmid can be used for constructing HLA-B*81:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:04 Protein Expression Plasmid Vector	PHLAP92519346	Plasmid vector containing HLA-B*81:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:04 protein. This plasmid can be used for constructing HLA-B*81:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:01:05 Protein Expression Plasmid Vector	PHLAP92519347	Plasmid vector containing HLA-B*81:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:01:05 protein. This plasmid can be used for constructing HLA-B*81:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:02:01 Protein Expression Plasmid Vector	PHLAP92519348	Plasmid vector containing HLA-B*81:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:02:01 protein. This plasmid can be used for constructing HLA-B*81:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:02:02 Protein Expression Plasmid Vector	PHLAP92519349	Plasmid vector containing HLA-B*81:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:02:02 protein. This plasmid can be used for constructing HLA-B*81:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:03 Protein Expression Plasmid Vector	PHLAP92519350	Plasmid vector containing HLA-B*81:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:03 protein. This plasmid can be used for constructing HLA-B*81:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*81:04N Protein Expression Plasmid Vector	PHLAP92519351	Plasmid vector containing HLA-B*81:04N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:04N protein. This plasmid can be used for constructing HLA-B*81:04N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:04N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:05 Protein Expression Plasmid Vector	PHLAP92519352	Plasmid vector containing HLA-B*81:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:05 protein. This plasmid can be used for constructing HLA-B*81:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:06 Protein Expression Plasmid Vector	PHLAP92519353	Plasmid vector containing HLA-B*81:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:06 protein. This plasmid can be used for constructing HLA-B*81:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:07 Protein Expression Plasmid Vector	PHLAP92519354	Plasmid vector containing HLA-B*81:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:07 protein. This plasmid can be used for constructing HLA-B*81:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:08 Protein Expression Plasmid Vector	PHLAP92519355	Plasmid vector containing HLA-B*81:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:08 protein. This plasmid can be used for constructing HLA-B*81:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:09 Protein Expression Plasmid Vector	PHLAP92519356	Plasmid vector containing HLA-B*81:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:09 protein. This plasmid can be used for constructing HLA-B*81:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:10 Protein Expression Plasmid Vector	PHLAP92519357	Plasmid vector containing HLA-B*81:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:10 protein. This plasmid can be used for constructing HLA-B*81:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:11 Protein Expression Plasmid Vector	PHLAP92519358	Plasmid vector containing HLA-B*81:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:11 protein. This plasmid can be used for constructing HLA-B*81:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*81:12 Protein Expression Plasmid Vector	PHLAP92519359	Plasmid vector containing HLA-B*81:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:12 protein. This plasmid can be used for constructing HLA-B*81:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:13 Protein Expression Plasmid Vector	PHLAP92519360	Plasmid vector containing HLA-B*81:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:13 protein. This plasmid can be used for constructing HLA-B*81:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:14 Protein Expression Plasmid Vector	PHLAP92519361	Plasmid vector containing HLA-B*81:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:14 protein. This plasmid can be used for constructing HLA-B*81:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:15 Protein Expression Plasmid Vector	PHLAP92519362	Plasmid vector containing HLA-B*81:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:15 protein. This plasmid can be used for constructing HLA-B*81:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*81:16 Protein Expression Plasmid Vector	PHLAP92519363	Plasmid vector containing HLA-B*81:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*81:16 protein. This plasmid can be used for constructing HLA-B*81:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*81:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:01:01:01 Protein Expression Plasmid Vector	PHLAP92519364	Plasmid vector containing HLA-B*82:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:01:01:01 protein. This plasmid can be used for constructing HLA-B*82:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:01:01:02 Protein Expression Plasmid Vector	PHLAP92519365	Plasmid vector containing HLA-B*82:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:01:01:02 protein. This plasmid can be used for constructing HLA-B*82:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:01:02 Protein Expression Plasmid Vector	PHLAP92519366	Plasmid vector containing HLA-B*82:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:01:02 protein. This plasmid can be used for constructing HLA-B*82:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-B*82:01:03 Protein Expression Plasmid Vector	PHLAP92519367	Plasmid vector containing HLA-B*82:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:01:03 protein. This plasmid can be used for constructing HLA-B*82:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:02:01:01 Protein Expression Plasmid Vector	PHLAP92519368	Plasmid vector containing HLA-B*82:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:02:01:01 protein. This plasmid can be used for constructing HLA-B*82:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:02:01:02 Protein Expression Plasmid Vector	PHLAP92519369	Plasmid vector containing HLA-B*82:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:02:01:02 protein. This plasmid can be used for constructing HLA-B*82:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:02:02 Protein Expression Plasmid Vector	PHLAP92519370	Plasmid vector containing HLA-B*82:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:02:02 protein. This plasmid can be used for constructing HLA-B*82:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:03 Protein Expression Plasmid Vector	PHLAP92519371	Plasmid vector containing HLA-B*82:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:03 protein. This plasmid can be used for constructing HLA-B*82:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*82:04 Protein Expression Plasmid Vector	PHLAP92519372	Plasmid vector containing HLA-B*82:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*82:04 protein. This plasmid can be used for constructing HLA-B*82:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*82:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*83:01 Protein Expression Plasmid Vector	PHLAP92519373	Plasmid vector containing HLA-B*83:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*83:01 protein. This plasmid can be used for constructing HLA-B*83:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*83:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-B*9530 Protein Expression Plasmid Vector	PHLAP92519374	Plasmid vector containing HLA-B*9530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-B*9530 protein. This plasmid can be used for constructing HLA-B*9530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-B*9530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92519375	Plasmid vector containing HLA-C*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:01 protein. This plasmid can be used for constructing HLA-C*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92519376	Plasmid vector containing HLA-C*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:02 protein. This plasmid can be used for constructing HLA-C*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92519377	Plasmid vector containing HLA-C*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:03 protein. This plasmid can be used for constructing HLA-C*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92519378	Plasmid vector containing HLA-C*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:04 protein. This plasmid can be used for constructing HLA-C*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:05 Protein Expression Plasmid Vector	PHLAP92519379	Plasmid vector containing HLA-C*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:05 protein. This plasmid can be used for constructing HLA-C*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:06 Protein Expression Plasmid Vector	PHLAP92519380	Plasmid vector containing HLA-C*01:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:06 protein. This plasmid can be used for constructing HLA-C*01:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:07 Protein Expression Plasmid Vector	PHLAP92519381	Plasmid vector containing HLA-C*01:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:07 protein. This plasmid can be used for constructing HLA-C*01:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:08 Protein Expression Plasmid Vector	PHLAP92519382	Plasmid vector containing HLA-C*01:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:08 protein. This plasmid can be used for constructing HLA-C*01:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:09 Protein Expression Plasmid Vector	PHLAP92519383	Plasmid vector containing HLA-C*01:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:09 protein. This plasmid can be used for constructing HLA-C*01:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:10 Protein Expression Plasmid Vector	PHLAP92519384	Plasmid vector containing HLA-C*01:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:10 protein. This plasmid can be used for constructing HLA-C*01:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:11 Protein Expression Plasmid Vector	PHLAP92519385	Plasmid vector containing HLA-C*01:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:11 protein. This plasmid can be used for constructing HLA-C*01:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:12 Protein Expression Plasmid Vector	PHLAP92519386	Plasmid vector containing HLA-C*01:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:12 protein. This plasmid can be used for constructing HLA-C*01:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:13 Protein Expression Plasmid Vector	PHLAP92519387	Plasmid vector containing HLA-C*01:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:13 protein. This plasmid can be used for constructing HLA-C*01:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:14 Protein Expression Plasmid Vector	PHLAP92519388	Plasmid vector containing HLA-C*01:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:14 protein. This plasmid can be used for constructing HLA-C*01:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:15 Protein Expression Plasmid Vector	PHLAP92519389	Plasmid vector containing HLA-C*01:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:15 protein. This plasmid can be used for constructing HLA-C*01:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:16 Protein Expression Plasmid Vector	PHLAP92519390	Plasmid vector containing HLA-C*01:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:16 protein. This plasmid can be used for constructing HLA-C*01:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:17 Protein Expression Plasmid Vector	PHLAP92519391	Plasmid vector containing HLA-C*01:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:17 protein. This plasmid can be used for constructing HLA-C*01:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:18 Protein Expression Plasmid Vector	PHLAP92519392	Plasmid vector containing HLA-C*01:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:18 protein. This plasmid can be used for constructing HLA-C*01:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:19 Protein Expression Plasmid Vector	PHLAP92519393	Plasmid vector containing HLA-C*01:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:19 protein. This plasmid can be used for constructing HLA-C*01:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:20 Protein Expression Plasmid Vector	PHLAP92519394	Plasmid vector containing HLA-C*01:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:20 protein. This plasmid can be used for constructing HLA-C*01:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:21 Protein Expression Plasmid Vector	PHLAP92519395	Plasmid vector containing HLA-C*01:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:21 protein. This plasmid can be used for constructing HLA-C*01:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:22 Protein Expression Plasmid Vector	PHLAP92519396	Plasmid vector containing HLA-C*01:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:22 protein. This plasmid can be used for constructing HLA-C*01:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:23 Protein Expression Plasmid Vector	PHLAP92519397	Plasmid vector containing HLA-C*01:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:23 protein. This plasmid can be used for constructing HLA-C*01:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:24 Protein Expression Plasmid Vector	PHLAP92519398	Plasmid vector containing HLA-C*01:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:24 protein. This plasmid can be used for constructing HLA-C*01:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:25 Protein Expression Plasmid Vector	PHLAP92519399	Plasmid vector containing HLA-C*01:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:25 protein. This plasmid can be used for constructing HLA-C*01:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:26 Protein Expression Plasmid Vector	PHLAP925194000	Plasmid vector containing HLA-C*01:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:26 protein. This plasmid can be used for constructing HLA-C*01:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:27 Protein Expression Plasmid Vector	PHLAP925194001	Plasmid vector containing HLA-C*01:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:27 protein. This plasmid can be used for constructing HLA-C*01:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:28 Protein Expression Plasmid Vector	PHLAP925194002	Plasmid vector containing HLA-C*01:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:28 protein. This plasmid can be used for constructing HLA-C*01:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:29 Protein Expression Plasmid Vector	PHLAP92519403	Plasmid vector containing HLA-C*01:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:29 protein. This plasmid can be used for constructing HLA-C*01:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:30 Protein Expression Plasmid Vector	PHLAP92519404	Plasmid vector containing HLA-C*01:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:30 protein. This plasmid can be used for constructing HLA-C*01:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:31 Protein Expression Plasmid Vector	PHLAP92519405	Plasmid vector containing HLA-C*01:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:31 protein. This plasmid can be used for constructing HLA-C*01:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:32 Protein Expression Plasmid Vector	PHLAP92519406	Plasmid vector containing HLA-C*01:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:32 protein. This plasmid can be used for constructing HLA-C*01:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:33 Protein Expression Plasmid Vector	PHLAP92519407	Plasmid vector containing HLA-C*01:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:33 protein. This plasmid can be used for constructing HLA-C*01:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:34 Protein Expression Plasmid Vector	PHLAP92519408	Plasmid vector containing HLA-C*01:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:34 protein. This plasmid can be used for constructing HLA-C*01:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:35 Protein Expression Plasmid Vector	PHLAP92519409	Plasmid vector containing HLA-C*01:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:35 protein. This plasmid can be used for constructing HLA-C*01:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:36 Protein Expression Plasmid Vector	PHLAP92519410	Plasmid vector containing HLA-C*01:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:36 protein. This plasmid can be used for constructing HLA-C*01:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:37 Protein Expression Plasmid Vector	PHLAP92519411	Plasmid vector containing HLA-C*01:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:37 protein. This plasmid can be used for constructing HLA-C*01:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:38 Protein Expression Plasmid Vector	PHLAP92519412	Plasmid vector containing HLA-C*01:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:38 protein. This plasmid can be used for constructing HLA-C*01:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:39 Protein Expression Plasmid Vector	PHLAP92519413	Plasmid vector containing HLA-C*01:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:39 protein. This plasmid can be used for constructing HLA-C*01:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:40 Protein Expression Plasmid Vector	PHLAP92519414	Plasmid vector containing HLA-C*01:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:40 protein. This plasmid can be used for constructing HLA-C*01:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:41 Protein Expression Plasmid Vector	PHLAP92519415	Plasmid vector containing HLA-C*01:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:41 protein. This plasmid can be used for constructing HLA-C*01:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:42 Protein Expression Plasmid Vector	PHLAP92519416	Plasmid vector containing HLA-C*01:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:42 protein. This plasmid can be used for constructing HLA-C*01:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:43 Protein Expression Plasmid Vector	PHLAP92519417	Plasmid vector containing HLA-C*01:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:43 protein. This plasmid can be used for constructing HLA-C*01:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:44 Protein Expression Plasmid Vector	PHLAP92519418	Plasmid vector containing HLA-C*01:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:44 protein. This plasmid can be used for constructing HLA-C*01:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:45 Protein Expression Plasmid Vector	PHLAP92519419	Plasmid vector containing HLA-C*01:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:45 protein. This plasmid can be used for constructing HLA-C*01:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:46 Protein Expression Plasmid Vector	PHLAP92519420	Plasmid vector containing HLA-C*01:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:46 protein. This plasmid can be used for constructing HLA-C*01:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:47 Protein Expression Plasmid Vector	PHLAP92519421	Plasmid vector containing HLA-C*01:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:47 protein. This plasmid can be used for constructing HLA-C*01:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:48 Protein Expression Plasmid Vector	PHLAP92519422	Plasmid vector containing HLA-C*01:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:48 protein. This plasmid can be used for constructing HLA-C*01:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:49 Protein Expression Plasmid Vector	PHLAP92519423	Plasmid vector containing HLA-C*01:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:49 protein. This plasmid can be used for constructing HLA-C*01:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:50 Protein Expression Plasmid Vector	PHLAP92519424	Plasmid vector containing HLA-C*01:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:50 protein. This plasmid can be used for constructing HLA-C*01:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:51 Protein Expression Plasmid Vector	PHLAP92519425	Plasmid vector containing HLA-C*01:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:51 protein. This plasmid can be used for constructing HLA-C*01:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:52 Protein Expression Plasmid Vector	PHLAP92519426	Plasmid vector containing HLA-C*01:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:52 protein. This plasmid can be used for constructing HLA-C*01:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:53 Protein Expression Plasmid Vector	PHLAP92519427	Plasmid vector containing HLA-C*01:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:53 protein. This plasmid can be used for constructing HLA-C*01:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:54 Protein Expression Plasmid Vector	PHLAP92519428	Plasmid vector containing HLA-C*01:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:54 protein. This plasmid can be used for constructing HLA-C*01:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:55 Protein Expression Plasmid Vector	PHLAP92519429	Plasmid vector containing HLA-C*01:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:55 protein. This plasmid can be used for constructing HLA-C*01:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:56 Protein Expression Plasmid Vector	PHLAP92519430	Plasmid vector containing HLA-C*01:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:56 protein. This plasmid can be used for constructing HLA-C*01:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:57 Protein Expression Plasmid Vector	PHLAP92519431	Plasmid vector containing HLA-C*01:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:57 protein. This plasmid can be used for constructing HLA-C*01:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:58 Protein Expression Plasmid Vector	PHLAP92519432	Plasmid vector containing HLA-C*01:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:58 protein. This plasmid can be used for constructing HLA-C*01:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:59 Protein Expression Plasmid Vector	PHLAP92519433	Plasmid vector containing HLA-C*01:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:59 protein. This plasmid can be used for constructing HLA-C*01:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:60 Protein Expression Plasmid Vector	PHLAP92519434	Plasmid vector containing HLA-C*01:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:60 protein. This plasmid can be used for constructing HLA-C*01:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:61 Protein Expression Plasmid Vector	PHLAP92519435	Plasmid vector containing HLA-C*01:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:61 protein. This plasmid can be used for constructing HLA-C*01:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:62 Protein Expression Plasmid Vector	PHLAP92519436	Plasmid vector containing HLA-C*01:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:62 protein. This plasmid can be used for constructing HLA-C*01:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:63 Protein Expression Plasmid Vector	PHLAP92519437	Plasmid vector containing HLA-C*01:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:63 protein. This plasmid can be used for constructing HLA-C*01:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:64 Protein Expression Plasmid Vector	PHLAP92519438	Plasmid vector containing HLA-C*01:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:64 protein. This plasmid can be used for constructing HLA-C*01:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:65 Protein Expression Plasmid Vector	PHLAP92519439	Plasmid vector containing HLA-C*01:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:65 protein. This plasmid can be used for constructing HLA-C*01:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:66 Protein Expression Plasmid Vector	PHLAP92519440	Plasmid vector containing HLA-C*01:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:66 protein. This plasmid can be used for constructing HLA-C*01:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:67 Protein Expression Plasmid Vector	PHLAP92519441	Plasmid vector containing HLA-C*01:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:67 protein. This plasmid can be used for constructing HLA-C*01:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:68 Protein Expression Plasmid Vector	PHLAP92519442	Plasmid vector containing HLA-C*01:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:68 protein. This plasmid can be used for constructing HLA-C*01:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:69 Protein Expression Plasmid Vector	PHLAP92519443	Plasmid vector containing HLA-C*01:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:69 protein. This plasmid can be used for constructing HLA-C*01:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:70 Protein Expression Plasmid Vector	PHLAP92519444	Plasmid vector containing HLA-C*01:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:70 protein. This plasmid can be used for constructing HLA-C*01:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:71 Protein Expression Plasmid Vector	PHLAP92519445	Plasmid vector containing HLA-C*01:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:71 protein. This plasmid can be used for constructing HLA-C*01:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:72 Protein Expression Plasmid Vector	PHLAP92519446	Plasmid vector containing HLA-C*01:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:72 protein. This plasmid can be used for constructing HLA-C*01:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:73 Protein Expression Plasmid Vector	PHLAP92519447	Plasmid vector containing HLA-C*01:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:73 protein. This plasmid can be used for constructing HLA-C*01:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:74Q Protein Expression Plasmid Vector	PHLAP92519448	Plasmid vector containing HLA-C*01:02:01:74Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:74Q protein. This plasmid can be used for constructing HLA-C*01:02:01:74Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:74Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:75 Protein Expression Plasmid Vector	PHLAP92519449	Plasmid vector containing HLA-C*01:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:75 protein. This plasmid can be used for constructing HLA-C*01:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:76 Protein Expression Plasmid Vector	PHLAP92519450	Plasmid vector containing HLA-C*01:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:76 protein. This plasmid can be used for constructing HLA-C*01:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:77 Protein Expression Plasmid Vector	PHLAP92519451	Plasmid vector containing HLA-C*01:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:77 protein. This plasmid can be used for constructing HLA-C*01:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:01:78 Protein Expression Plasmid Vector	PHLAP92519452	Plasmid vector containing HLA-C*01:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:78 protein. This plasmid can be used for constructing HLA-C*01:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:79Q Protein Expression Plasmid Vector	PHLAP92519453	Plasmid vector containing HLA-C*01:02:01:79Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:79Q protein. This plasmid can be used for constructing HLA-C*01:02:01:79Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:79Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:80 Protein Expression Plasmid Vector	PHLAP92519454	Plasmid vector containing HLA-C*01:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:80 protein. This plasmid can be used for constructing HLA-C*01:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:81 Protein Expression Plasmid Vector	PHLAP92519455	Plasmid vector containing HLA-C*01:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:81 protein. This plasmid can be used for constructing HLA-C*01:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:01:82 Protein Expression Plasmid Vector	PHLAP92519456	Plasmid vector containing HLA-C*01:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:01:82 protein. This plasmid can be used for constructing HLA-C*01:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:02 Protein Expression Plasmid Vector	PHLAP92519457	Plasmid vector containing HLA-C*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:02 protein. This plasmid can be used for constructing HLA-C*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:03 Protein Expression Plasmid Vector	PHLAP92519458	Plasmid vector containing HLA-C*01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:03 protein. This plasmid can be used for constructing HLA-C*01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:04 Protein Expression Plasmid Vector	PHLAP92519459	Plasmid vector containing HLA-C*01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:04 protein. This plasmid can be used for constructing HLA-C*01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:05 Protein Expression Plasmid Vector	PHLAP92519460	Plasmid vector containing HLA-C*01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:05 protein. This plasmid can be used for constructing HLA-C*01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:06 Protein Expression Plasmid Vector	PHLAP92519461	Plasmid vector containing HLA-C*01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:06 protein. This plasmid can be used for constructing HLA-C*01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:07 Protein Expression Plasmid Vector	PHLAP92519462	Plasmid vector containing HLA-C*01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:07 protein. This plasmid can be used for constructing HLA-C*01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:08 Protein Expression Plasmid Vector	PHLAP92519463	Plasmid vector containing HLA-C*01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:08 protein. This plasmid can be used for constructing HLA-C*01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:09 Protein Expression Plasmid Vector	PHLAP92519464	Plasmid vector containing HLA-C*01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:09 protein. This plasmid can be used for constructing HLA-C*01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:10 Protein Expression Plasmid Vector	PHLAP92519465	Plasmid vector containing HLA-C*01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:10 protein. This plasmid can be used for constructing HLA-C*01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:11 Protein Expression Plasmid Vector	PHLAP92519466	Plasmid vector containing HLA-C*01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:11 protein. This plasmid can be used for constructing HLA-C*01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:12 Protein Expression Plasmid Vector	PHLAP92519467	Plasmid vector containing HLA-C*01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:12 protein. This plasmid can be used for constructing HLA-C*01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:13 Protein Expression Plasmid Vector	PHLAP92519468	Plasmid vector containing HLA-C*01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:13 protein. This plasmid can be used for constructing HLA-C*01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:14 Protein Expression Plasmid Vector	PHLAP92519469	Plasmid vector containing HLA-C*01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:14 protein. This plasmid can be used for constructing HLA-C*01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:15 Protein Expression Plasmid Vector	PHLAP92519470	Plasmid vector containing HLA-C*01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:15 protein. This plasmid can be used for constructing HLA-C*01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:16 Protein Expression Plasmid Vector	PHLAP92519471	Plasmid vector containing HLA-C*01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:16 protein. This plasmid can be used for constructing HLA-C*01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:17 Protein Expression Plasmid Vector	PHLAP92519472	Plasmid vector containing HLA-C*01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:17 protein. This plasmid can be used for constructing HLA-C*01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:18 Protein Expression Plasmid Vector	PHLAP92519473	Plasmid vector containing HLA-C*01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:18 protein. This plasmid can be used for constructing HLA-C*01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:19 Protein Expression Plasmid Vector	PHLAP92519474	Plasmid vector containing HLA-C*01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:19 protein. This plasmid can be used for constructing HLA-C*01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:20 Protein Expression Plasmid Vector	PHLAP92519475	Plasmid vector containing HLA-C*01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:20 protein. This plasmid can be used for constructing HLA-C*01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:21 Protein Expression Plasmid Vector	PHLAP92519476	Plasmid vector containing HLA-C*01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:21 protein. This plasmid can be used for constructing HLA-C*01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:22 Protein Expression Plasmid Vector	PHLAP92519477	Plasmid vector containing HLA-C*01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:22 protein. This plasmid can be used for constructing HLA-C*01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:23 Protein Expression Plasmid Vector	PHLAP92519478	Plasmid vector containing HLA-C*01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:23 protein. This plasmid can be used for constructing HLA-C*01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:24 Protein Expression Plasmid Vector	PHLAP92519479	Plasmid vector containing HLA-C*01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:24 protein. This plasmid can be used for constructing HLA-C*01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:25 Protein Expression Plasmid Vector	PHLAP92519480	Plasmid vector containing HLA-C*01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:25 protein. This plasmid can be used for constructing HLA-C*01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:26 Protein Expression Plasmid Vector	PHLAP92519481	Plasmid vector containing HLA-C*01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:26 protein. This plasmid can be used for constructing HLA-C*01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:27 Protein Expression Plasmid Vector	PHLAP92519482	Plasmid vector containing HLA-C*01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:27 protein. This plasmid can be used for constructing HLA-C*01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:28 Protein Expression Plasmid Vector	PHLAP92519483	Plasmid vector containing HLA-C*01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:28 protein. This plasmid can be used for constructing HLA-C*01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:29 Protein Expression Plasmid Vector	PHLAP92519484	Plasmid vector containing HLA-C*01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:29 protein. This plasmid can be used for constructing HLA-C*01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:30:01 Protein Expression Plasmid Vector	PHLAP92519485	Plasmid vector containing HLA-C*01:02:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:30:01 protein. This plasmid can be used for constructing HLA-C*01:02:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:30:02 Protein Expression Plasmid Vector	PHLAP92519486	Plasmid vector containing HLA-C*01:02:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:30:02 protein. This plasmid can be used for constructing HLA-C*01:02:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:31 Protein Expression Plasmid Vector	PHLAP92519487	Plasmid vector containing HLA-C*01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:31 protein. This plasmid can be used for constructing HLA-C*01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:32 Protein Expression Plasmid Vector	PHLAP92519488	Plasmid vector containing HLA-C*01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:32 protein. This plasmid can be used for constructing HLA-C*01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:33 Protein Expression Plasmid Vector	PHLAP92519489	Plasmid vector containing HLA-C*01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:33 protein. This plasmid can be used for constructing HLA-C*01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:34 Protein Expression Plasmid Vector	PHLAP92519490	Plasmid vector containing HLA-C*01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:34 protein. This plasmid can be used for constructing HLA-C*01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:35 Protein Expression Plasmid Vector	PHLAP92519491	Plasmid vector containing HLA-C*01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:35 protein. This plasmid can be used for constructing HLA-C*01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:36 Protein Expression Plasmid Vector	PHLAP92519492	Plasmid vector containing HLA-C*01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:36 protein. This plasmid can be used for constructing HLA-C*01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:37 Protein Expression Plasmid Vector	PHLAP92519493	Plasmid vector containing HLA-C*01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:37 protein. This plasmid can be used for constructing HLA-C*01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:38 Protein Expression Plasmid Vector	PHLAP92519494	Plasmid vector containing HLA-C*01:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:38 protein. This plasmid can be used for constructing HLA-C*01:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:39 Protein Expression Plasmid Vector	PHLAP92519495	Plasmid vector containing HLA-C*01:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:39 protein. This plasmid can be used for constructing HLA-C*01:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:40 Protein Expression Plasmid Vector	PHLAP92519496	Plasmid vector containing HLA-C*01:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:40 protein. This plasmid can be used for constructing HLA-C*01:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:41 Protein Expression Plasmid Vector	PHLAP92519497	Plasmid vector containing HLA-C*01:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:41 protein. This plasmid can be used for constructing HLA-C*01:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:42 Protein Expression Plasmid Vector	PHLAP92519498	Plasmid vector containing HLA-C*01:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:42 protein. This plasmid can be used for constructing HLA-C*01:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:43 Protein Expression Plasmid Vector	PHLAP92519499	Plasmid vector containing HLA-C*01:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:43 protein. This plasmid can be used for constructing HLA-C*01:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:44 Protein Expression Plasmid Vector	PHLAP92519500	Plasmid vector containing HLA-C*01:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:44 protein. This plasmid can be used for constructing HLA-C*01:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:45 Protein Expression Plasmid Vector	PHLAP92519501	Plasmid vector containing HLA-C*01:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:45 protein. This plasmid can be used for constructing HLA-C*01:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:46 Protein Expression Plasmid Vector	PHLAP92519502	Plasmid vector containing HLA-C*01:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:46 protein. This plasmid can be used for constructing HLA-C*01:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:47 Protein Expression Plasmid Vector	PHLAP92519503	Plasmid vector containing HLA-C*01:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:47 protein. This plasmid can be used for constructing HLA-C*01:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:48 Protein Expression Plasmid Vector	PHLAP92519504	Plasmid vector containing HLA-C*01:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:48 protein. This plasmid can be used for constructing HLA-C*01:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:49 Protein Expression Plasmid Vector	PHLAP92519505	Plasmid vector containing HLA-C*01:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:49 protein. This plasmid can be used for constructing HLA-C*01:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:50 Protein Expression Plasmid Vector	PHLAP92519506	Plasmid vector containing HLA-C*01:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:50 protein. This plasmid can be used for constructing HLA-C*01:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:51 Protein Expression Plasmid Vector	PHLAP92519507	Plasmid vector containing HLA-C*01:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:51 protein. This plasmid can be used for constructing HLA-C*01:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:52 Protein Expression Plasmid Vector	PHLAP92519508	Plasmid vector containing HLA-C*01:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:52 protein. This plasmid can be used for constructing HLA-C*01:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:53 Protein Expression Plasmid Vector	PHLAP92519509	Plasmid vector containing HLA-C*01:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:53 protein. This plasmid can be used for constructing HLA-C*01:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:54 Protein Expression Plasmid Vector	PHLAP925195110	Plasmid vector containing HLA-C*01:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:54 protein. This plasmid can be used for constructing HLA-C*01:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:55 Protein Expression Plasmid Vector	PHLAP925195111	Plasmid vector containing HLA-C*01:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:55 protein. This plasmid can be used for constructing HLA-C*01:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:56 Protein Expression Plasmid Vector	PHLAP925195112	Plasmid vector containing HLA-C*01:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:56 protein. This plasmid can be used for constructing HLA-C*01:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:57 Protein Expression Plasmid Vector	PHLAP925195113	Plasmid vector containing HLA-C*01:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:57 protein. This plasmid can be used for constructing HLA-C*01:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:58 Protein Expression Plasmid Vector	PHLAP925195114	Plasmid vector containing HLA-C*01:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:58 protein. This plasmid can be used for constructing HLA-C*01:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:59 Protein Expression Plasmid Vector	PHLAP92519515	Plasmid vector containing HLA-C*01:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:59 protein. This plasmid can be used for constructing HLA-C*01:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:60 Protein Expression Plasmid Vector	PHLAP92519516	Plasmid vector containing HLA-C*01:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:60 protein. This plasmid can be used for constructing HLA-C*01:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:61 Protein Expression Plasmid Vector	PHLAP92519517	Plasmid vector containing HLA-C*01:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:61 protein. This plasmid can be used for constructing HLA-C*01:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:62 Protein Expression Plasmid Vector	PHLAP92519518	Plasmid vector containing HLA-C*01:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:62 protein. This plasmid can be used for constructing HLA-C*01:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:63 Protein Expression Plasmid Vector	PHLAP92519519	Plasmid vector containing HLA-C*01:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:63 protein. This plasmid can be used for constructing HLA-C*01:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:64 Protein Expression Plasmid Vector	PHLAP92519520	Plasmid vector containing HLA-C*01:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:64 protein. This plasmid can be used for constructing HLA-C*01:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:65 Protein Expression Plasmid Vector	PHLAP92519521	Plasmid vector containing HLA-C*01:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:65 protein. This plasmid can be used for constructing HLA-C*01:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:66 Protein Expression Plasmid Vector	PHLAP92519522	Plasmid vector containing HLA-C*01:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:66 protein. This plasmid can be used for constructing HLA-C*01:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:67 Protein Expression Plasmid Vector	PHLAP92519523	Plasmid vector containing HLA-C*01:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:67 protein. This plasmid can be used for constructing HLA-C*01:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:68 Protein Expression Plasmid Vector	PHLAP92519524	Plasmid vector containing HLA-C*01:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:68 protein. This plasmid can be used for constructing HLA-C*01:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:69 Protein Expression Plasmid Vector	PHLAP92519525	Plasmid vector containing HLA-C*01:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:69 protein. This plasmid can be used for constructing HLA-C*01:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:70 Protein Expression Plasmid Vector	PHLAP92519526	Plasmid vector containing HLA-C*01:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:70 protein. This plasmid can be used for constructing HLA-C*01:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:71 Protein Expression Plasmid Vector	PHLAP92519527	Plasmid vector containing HLA-C*01:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:71 protein. This plasmid can be used for constructing HLA-C*01:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:72 Protein Expression Plasmid Vector	PHLAP92519528	Plasmid vector containing HLA-C*01:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:72 protein. This plasmid can be used for constructing HLA-C*01:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:73 Protein Expression Plasmid Vector	PHLAP92519529	Plasmid vector containing HLA-C*01:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:73 protein. This plasmid can be used for constructing HLA-C*01:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:74 Protein Expression Plasmid Vector	PHLAP92519530	Plasmid vector containing HLA-C*01:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:74 protein. This plasmid can be used for constructing HLA-C*01:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:75 Protein Expression Plasmid Vector	PHLAP92519531	Plasmid vector containing HLA-C*01:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:75 protein. This plasmid can be used for constructing HLA-C*01:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:76 Protein Expression Plasmid Vector	PHLAP92519532	Plasmid vector containing HLA-C*01:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:76 protein. This plasmid can be used for constructing HLA-C*01:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:77 Protein Expression Plasmid Vector	PHLAP92519533	Plasmid vector containing HLA-C*01:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:77 protein. This plasmid can be used for constructing HLA-C*01:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:78 Protein Expression Plasmid Vector	PHLAP92519534	Plasmid vector containing HLA-C*01:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:78 protein. This plasmid can be used for constructing HLA-C*01:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:79 Protein Expression Plasmid Vector	PHLAP92519535	Plasmid vector containing HLA-C*01:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:79 protein. This plasmid can be used for constructing HLA-C*01:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:80 Protein Expression Plasmid Vector	PHLAP92519536	Plasmid vector containing HLA-C*01:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:80 protein. This plasmid can be used for constructing HLA-C*01:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:81 Protein Expression Plasmid Vector	PHLAP92519537	Plasmid vector containing HLA-C*01:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:81 protein. This plasmid can be used for constructing HLA-C*01:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:82 Protein Expression Plasmid Vector	PHLAP92519538	Plasmid vector containing HLA-C*01:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:82 protein. This plasmid can be used for constructing HLA-C*01:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:83 Protein Expression Plasmid Vector	PHLAP92519539	Plasmid vector containing HLA-C*01:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:83 protein. This plasmid can be used for constructing HLA-C*01:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:84 Protein Expression Plasmid Vector	PHLAP92519540	Plasmid vector containing HLA-C*01:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:84 protein. This plasmid can be used for constructing HLA-C*01:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:85 Protein Expression Plasmid Vector	PHLAP92519541	Plasmid vector containing HLA-C*01:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:85 protein. This plasmid can be used for constructing HLA-C*01:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:86 Protein Expression Plasmid Vector	PHLAP92519542	Plasmid vector containing HLA-C*01:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:86 protein. This plasmid can be used for constructing HLA-C*01:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:87 Protein Expression Plasmid Vector	PHLAP92519543	Plasmid vector containing HLA-C*01:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:87 protein. This plasmid can be used for constructing HLA-C*01:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:88 Protein Expression Plasmid Vector	PHLAP92519544	Plasmid vector containing HLA-C*01:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:88 protein. This plasmid can be used for constructing HLA-C*01:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:89 Protein Expression Plasmid Vector	PHLAP92519545	Plasmid vector containing HLA-C*01:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:89 protein. This plasmid can be used for constructing HLA-C*01:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:90 Protein Expression Plasmid Vector	PHLAP92519546	Plasmid vector containing HLA-C*01:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:90 protein. This plasmid can be used for constructing HLA-C*01:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:02:91 Protein Expression Plasmid Vector	PHLAP92519547	Plasmid vector containing HLA-C*01:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:91 protein. This plasmid can be used for constructing HLA-C*01:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:92 Protein Expression Plasmid Vector	PHLAP92519548	Plasmid vector containing HLA-C*01:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:92 protein. This plasmid can be used for constructing HLA-C*01:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:93 Protein Expression Plasmid Vector	PHLAP92519549	Plasmid vector containing HLA-C*01:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:93 protein. This plasmid can be used for constructing HLA-C*01:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:94 Protein Expression Plasmid Vector	PHLAP92519550	Plasmid vector containing HLA-C*01:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:94 protein. This plasmid can be used for constructing HLA-C*01:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:95 Protein Expression Plasmid Vector	PHLAP92519551	Plasmid vector containing HLA-C*01:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:95 protein. This plasmid can be used for constructing HLA-C*01:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:02:96 Protein Expression Plasmid Vector	PHLAP92519552	Plasmid vector containing HLA-C*01:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:02:96 protein. This plasmid can be used for constructing HLA-C*01:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:03:01 Protein Expression Plasmid Vector	PHLAP92519553	Plasmid vector containing HLA-C*01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:03:01 protein. This plasmid can be used for constructing HLA-C*01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:03:02 Protein Expression Plasmid Vector	PHLAP92519554	Plasmid vector containing HLA-C*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:03:02 protein. This plasmid can be used for constructing HLA-C*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:03:03 Protein Expression Plasmid Vector	PHLAP92519555	Plasmid vector containing HLA-C*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:03:03 protein. This plasmid can be used for constructing HLA-C*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:04 Protein Expression Plasmid Vector	PHLAP92519556	Plasmid vector containing HLA-C*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:04 protein. This plasmid can be used for constructing HLA-C*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:05 Protein Expression Plasmid Vector	PHLAP92519557	Plasmid vector containing HLA-C*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:05 protein. This plasmid can be used for constructing HLA-C*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:06 Protein Expression Plasmid Vector	PHLAP92519558	Plasmid vector containing HLA-C*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:06 protein. This plasmid can be used for constructing HLA-C*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:07:01 Protein Expression Plasmid Vector	PHLAP92519559	Plasmid vector containing HLA-C*01:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:07:01 protein. This plasmid can be used for constructing HLA-C*01:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:07:02 Protein Expression Plasmid Vector	PHLAP92519560	Plasmid vector containing HLA-C*01:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:07:02 protein. This plasmid can be used for constructing HLA-C*01:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:08 Protein Expression Plasmid Vector	PHLAP92519561	Plasmid vector containing HLA-C*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:08 protein. This plasmid can be used for constructing HLA-C*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:09:01 Protein Expression Plasmid Vector	PHLAP92519562	Plasmid vector containing HLA-C*01:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:09:01 protein. This plasmid can be used for constructing HLA-C*01:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:09:02 Protein Expression Plasmid Vector	PHLAP92519563	Plasmid vector containing HLA-C*01:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:09:02 protein. This plasmid can be used for constructing HLA-C*01:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:10 Protein Expression Plasmid Vector	PHLAP92519564	Plasmid vector containing HLA-C*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:10 protein. This plasmid can be used for constructing HLA-C*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:100 Protein Expression Plasmid Vector	PHLAP92519565	Plasmid vector containing HLA-C*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:100 protein. This plasmid can be used for constructing HLA-C*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:101 Protein Expression Plasmid Vector	PHLAP92519566	Plasmid vector containing HLA-C*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:101 protein. This plasmid can be used for constructing HLA-C*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:102 Protein Expression Plasmid Vector	PHLAP92519567	Plasmid vector containing HLA-C*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:102 protein. This plasmid can be used for constructing HLA-C*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:103 Protein Expression Plasmid Vector	PHLAP92519568	Plasmid vector containing HLA-C*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:103 protein. This plasmid can be used for constructing HLA-C*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:104 Protein Expression Plasmid Vector	PHLAP92519569	Plasmid vector containing HLA-C*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:104 protein. This plasmid can be used for constructing HLA-C*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:105 Protein Expression Plasmid Vector	PHLAP92519570	Plasmid vector containing HLA-C*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:105 protein. This plasmid can be used for constructing HLA-C*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:106 Protein Expression Plasmid Vector	PHLAP92519571	Plasmid vector containing HLA-C*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:106 protein. This plasmid can be used for constructing HLA-C*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:107 Protein Expression Plasmid Vector	PHLAP92519572	Plasmid vector containing HLA-C*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:107 protein. This plasmid can be used for constructing HLA-C*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:108 Protein Expression Plasmid Vector	PHLAP92519573	Plasmid vector containing HLA-C*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:108 protein. This plasmid can be used for constructing HLA-C*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:109N Protein Expression Plasmid Vector	PHLAP92519574	Plasmid vector containing HLA-C*01:109N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:109N protein. This plasmid can be used for constructing HLA-C*01:109N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:109N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:11 Protein Expression Plasmid Vector	PHLAP92519575	Plasmid vector containing HLA-C*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:11 protein. This plasmid can be used for constructing HLA-C*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:110 Protein Expression Plasmid Vector	PHLAP92519576	Plasmid vector containing HLA-C*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:110 protein. This plasmid can be used for constructing HLA-C*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:111N Protein Expression Plasmid Vector	PHLAP92519577	Plasmid vector containing HLA-C*01:111N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:111N protein. This plasmid can be used for constructing HLA-C*01:111N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:111N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:112 Protein Expression Plasmid Vector	PHLAP92519578	Plasmid vector containing HLA-C*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:112 protein. This plasmid can be used for constructing HLA-C*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:113 Protein Expression Plasmid Vector	PHLAP92519579	Plasmid vector containing HLA-C*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:113 protein. This plasmid can be used for constructing HLA-C*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:114:01 Protein Expression Plasmid Vector	PHLAP92519580	Plasmid vector containing HLA-C*01:114:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:114:01 protein. This plasmid can be used for constructing HLA-C*01:114:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:114:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:114:02 Protein Expression Plasmid Vector	PHLAP92519581	Plasmid vector containing HLA-C*01:114:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:114:02 protein. This plasmid can be used for constructing HLA-C*01:114:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:114:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:115 Protein Expression Plasmid Vector	PHLAP92519582	Plasmid vector containing HLA-C*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:115 protein. This plasmid can be used for constructing HLA-C*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:116 Protein Expression Plasmid Vector	PHLAP92519583	Plasmid vector containing HLA-C*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:116 protein. This plasmid can be used for constructing HLA-C*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:117N Protein Expression Plasmid Vector	PHLAP92519584	Plasmid vector containing HLA-C*01:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:117N protein. This plasmid can be used for constructing HLA-C*01:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:118 Protein Expression Plasmid Vector	PHLAP92519585	Plasmid vector containing HLA-C*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:118 protein. This plasmid can be used for constructing HLA-C*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:119 Protein Expression Plasmid Vector	PHLAP92519586	Plasmid vector containing HLA-C*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:119 protein. This plasmid can be used for constructing HLA-C*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:12:01 Protein Expression Plasmid Vector	PHLAP92519587	Plasmid vector containing HLA-C*01:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:12:01 protein. This plasmid can be used for constructing HLA-C*01:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:12:02 Protein Expression Plasmid Vector	PHLAP92519588	Plasmid vector containing HLA-C*01:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:12:02 protein. This plasmid can be used for constructing HLA-C*01:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:120 Protein Expression Plasmid Vector	PHLAP92519589	Plasmid vector containing HLA-C*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:120 protein. This plasmid can be used for constructing HLA-C*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:121Q Protein Expression Plasmid Vector	PHLAP92519590	Plasmid vector containing HLA-C*01:121Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:121Q protein. This plasmid can be used for constructing HLA-C*01:121Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:121Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:122 Protein Expression Plasmid Vector	PHLAP92519591	Plasmid vector containing HLA-C*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:122 protein. This plasmid can be used for constructing HLA-C*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:123 Protein Expression Plasmid Vector	PHLAP92519592	Plasmid vector containing HLA-C*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:123 protein. This plasmid can be used for constructing HLA-C*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:124 Protein Expression Plasmid Vector	PHLAP92519593	Plasmid vector containing HLA-C*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:124 protein. This plasmid can be used for constructing HLA-C*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:125 Protein Expression Plasmid Vector	PHLAP92519594	Plasmid vector containing HLA-C*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:125 protein. This plasmid can be used for constructing HLA-C*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:126 Protein Expression Plasmid Vector	PHLAP92519595	Plasmid vector containing HLA-C*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:126 protein. This plasmid can be used for constructing HLA-C*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:127:01 Protein Expression Plasmid Vector	PHLAP92519596	Plasmid vector containing HLA-C*01:127:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:127:01 protein. This plasmid can be used for constructing HLA-C*01:127:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:127:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:127:02 Protein Expression Plasmid Vector	PHLAP92519597	Plasmid vector containing HLA-C*01:127:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:127:02 protein. This plasmid can be used for constructing HLA-C*01:127:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:127:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:128 Protein Expression Plasmid Vector	PHLAP92519598	Plasmid vector containing HLA-C*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:128 protein. This plasmid can be used for constructing HLA-C*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:129 Protein Expression Plasmid Vector	PHLAP92519599	Plasmid vector containing HLA-C*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:129 protein. This plasmid can be used for constructing HLA-C*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:13 Protein Expression Plasmid Vector	PHLAP925196000	Plasmid vector containing HLA-C*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:13 protein. This plasmid can be used for constructing HLA-C*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:130 Protein Expression Plasmid Vector	PHLAP925196001	Plasmid vector containing HLA-C*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:130 protein. This plasmid can be used for constructing HLA-C*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:131 Protein Expression Plasmid Vector	PHLAP925196002	Plasmid vector containing HLA-C*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:131 protein. This plasmid can be used for constructing HLA-C*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:132 Protein Expression Plasmid Vector	PHLAP92519603	Plasmid vector containing HLA-C*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:132 protein. This plasmid can be used for constructing HLA-C*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:133 Protein Expression Plasmid Vector	PHLAP92519604	Plasmid vector containing HLA-C*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:133 protein. This plasmid can be used for constructing HLA-C*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:134 Protein Expression Plasmid Vector	PHLAP92519605	Plasmid vector containing HLA-C*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:134 protein. This plasmid can be used for constructing HLA-C*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:135 Protein Expression Plasmid Vector	PHLAP92519606	Plasmid vector containing HLA-C*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:135 protein. This plasmid can be used for constructing HLA-C*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:136 Protein Expression Plasmid Vector	PHLAP92519607	Plasmid vector containing HLA-C*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:136 protein. This plasmid can be used for constructing HLA-C*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:137N Protein Expression Plasmid Vector	PHLAP92519608	Plasmid vector containing HLA-C*01:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:137N protein. This plasmid can be used for constructing HLA-C*01:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:138 Protein Expression Plasmid Vector	PHLAP92519609	Plasmid vector containing HLA-C*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:138 protein. This plasmid can be used for constructing HLA-C*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:139 Protein Expression Plasmid Vector	PHLAP925196110	Plasmid vector containing HLA-C*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:139 protein. This plasmid can be used for constructing HLA-C*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:14 Protein Expression Plasmid Vector	PHLAP92519611	Plasmid vector containing HLA-C*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:14 protein. This plasmid can be used for constructing HLA-C*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:140 Protein Expression Plasmid Vector	PHLAP92519612	Plasmid vector containing HLA-C*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:140 protein. This plasmid can be used for constructing HLA-C*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:141 Protein Expression Plasmid Vector	PHLAP92519613	Plasmid vector containing HLA-C*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:141 protein. This plasmid can be used for constructing HLA-C*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:142 Protein Expression Plasmid Vector	PHLAP92519614	Plasmid vector containing HLA-C*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:142 protein. This plasmid can be used for constructing HLA-C*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:143N Protein Expression Plasmid Vector	PHLAP92519615	Plasmid vector containing HLA-C*01:143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:143N protein. This plasmid can be used for constructing HLA-C*01:143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:144 Protein Expression Plasmid Vector	PHLAP92519616	Plasmid vector containing HLA-C*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:144 protein. This plasmid can be used for constructing HLA-C*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:145:01N Protein Expression Plasmid Vector	PHLAP92519617	Plasmid vector containing HLA-C*01:145:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:145:01N protein. This plasmid can be used for constructing HLA-C*01:145:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:145:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:145:02N Protein Expression Plasmid Vector	PHLAP92519618	Plasmid vector containing HLA-C*01:145:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:145:02N protein. This plasmid can be used for constructing HLA-C*01:145:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:145:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:146:01 Protein Expression Plasmid Vector	PHLAP92519619	Plasmid vector containing HLA-C*01:146:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:146:01 protein. This plasmid can be used for constructing HLA-C*01:146:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:146:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:146:02 Protein Expression Plasmid Vector	PHLAP92519620	Plasmid vector containing HLA-C*01:146:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:146:02 protein. This plasmid can be used for constructing HLA-C*01:146:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:146:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:147:01 Protein Expression Plasmid Vector	PHLAP92519621	Plasmid vector containing HLA-C*01:147:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:147:01 protein. This plasmid can be used for constructing HLA-C*01:147:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:147:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:147:02 Protein Expression Plasmid Vector	PHLAP92519622	Plasmid vector containing HLA-C*01:147:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:147:02 protein. This plasmid can be used for constructing HLA-C*01:147:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:147:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:148 Protein Expression Plasmid Vector	PHLAP92519623	Plasmid vector containing HLA-C*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:148 protein. This plasmid can be used for constructing HLA-C*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:149 Protein Expression Plasmid Vector	PHLAP92519624	Plasmid vector containing HLA-C*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:149 protein. This plasmid can be used for constructing HLA-C*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:15:01 Protein Expression Plasmid Vector	PHLAP92519625	Plasmid vector containing HLA-C*01:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:15:01 protein. This plasmid can be used for constructing HLA-C*01:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:15:02 Protein Expression Plasmid Vector	PHLAP92519626	Plasmid vector containing HLA-C*01:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:15:02 protein. This plasmid can be used for constructing HLA-C*01:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:150 Protein Expression Plasmid Vector	PHLAP92519627	Plasmid vector containing HLA-C*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:150 protein. This plasmid can be used for constructing HLA-C*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:151 Protein Expression Plasmid Vector	PHLAP92519628	Plasmid vector containing HLA-C*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:151 protein. This plasmid can be used for constructing HLA-C*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:152 Protein Expression Plasmid Vector	PHLAP92519629	Plasmid vector containing HLA-C*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:152 protein. This plasmid can be used for constructing HLA-C*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:153 Protein Expression Plasmid Vector	PHLAP92519630	Plasmid vector containing HLA-C*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:153 protein. This plasmid can be used for constructing HLA-C*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:154 Protein Expression Plasmid Vector	PHLAP92519631	Plasmid vector containing HLA-C*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:154 protein. This plasmid can be used for constructing HLA-C*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:155 Protein Expression Plasmid Vector	PHLAP92519632	Plasmid vector containing HLA-C*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:155 protein. This plasmid can be used for constructing HLA-C*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:156 Protein Expression Plasmid Vector	PHLAP92519633	Plasmid vector containing HLA-C*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:156 protein. This plasmid can be used for constructing HLA-C*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:157 Protein Expression Plasmid Vector	PHLAP92519634	Plasmid vector containing HLA-C*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:157 protein. This plasmid can be used for constructing HLA-C*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:158 Protein Expression Plasmid Vector	PHLAP92519635	Plasmid vector containing HLA-C*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:158 protein. This plasmid can be used for constructing HLA-C*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:159 Protein Expression Plasmid Vector	PHLAP92519636	Plasmid vector containing HLA-C*01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:159 protein. This plasmid can be used for constructing HLA-C*01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:16 Protein Expression Plasmid Vector	PHLAP92519637	Plasmid vector containing HLA-C*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:16 protein. This plasmid can be used for constructing HLA-C*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:160 Protein Expression Plasmid Vector	PHLAP92519638	Plasmid vector containing HLA-C*01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:160 protein. This plasmid can be used for constructing HLA-C*01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:161 Protein Expression Plasmid Vector	PHLAP92519639	Plasmid vector containing HLA-C*01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:161 protein. This plasmid can be used for constructing HLA-C*01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:162 Protein Expression Plasmid Vector	PHLAP92519640	Plasmid vector containing HLA-C*01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:162 protein. This plasmid can be used for constructing HLA-C*01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:163 Protein Expression Plasmid Vector	PHLAP92519641	Plasmid vector containing HLA-C*01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:163 protein. This plasmid can be used for constructing HLA-C*01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:164 Protein Expression Plasmid Vector	PHLAP92519642	Plasmid vector containing HLA-C*01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:164 protein. This plasmid can be used for constructing HLA-C*01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:165 Protein Expression Plasmid Vector	PHLAP92519643	Plasmid vector containing HLA-C*01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:165 protein. This plasmid can be used for constructing HLA-C*01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:166 Protein Expression Plasmid Vector	PHLAP92519644	Plasmid vector containing HLA-C*01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:166 protein. This plasmid can be used for constructing HLA-C*01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:167 Protein Expression Plasmid Vector	PHLAP92519645	Plasmid vector containing HLA-C*01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:167 protein. This plasmid can be used for constructing HLA-C*01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:168 Protein Expression Plasmid Vector	PHLAP92519646	Plasmid vector containing HLA-C*01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:168 protein. This plasmid can be used for constructing HLA-C*01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:169:01 Protein Expression Plasmid Vector	PHLAP92519647	Plasmid vector containing HLA-C*01:169:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:169:01 protein. This plasmid can be used for constructing HLA-C*01:169:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:169:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:169:02 Protein Expression Plasmid Vector	PHLAP92519648	Plasmid vector containing HLA-C*01:169:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:169:02 protein. This plasmid can be used for constructing HLA-C*01:169:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:169:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:17 Protein Expression Plasmid Vector	PHLAP92519649	Plasmid vector containing HLA-C*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:17 protein. This plasmid can be used for constructing HLA-C*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:170 Protein Expression Plasmid Vector	PHLAP92519650	Plasmid vector containing HLA-C*01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:170 protein. This plasmid can be used for constructing HLA-C*01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:171N Protein Expression Plasmid Vector	PHLAP92519651	Plasmid vector containing HLA-C*01:171N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:171N protein. This plasmid can be used for constructing HLA-C*01:171N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:171N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:172 Protein Expression Plasmid Vector	PHLAP92519652	Plasmid vector containing HLA-C*01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:172 protein. This plasmid can be used for constructing HLA-C*01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:173 Protein Expression Plasmid Vector	PHLAP92519653	Plasmid vector containing HLA-C*01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:173 protein. This plasmid can be used for constructing HLA-C*01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:174 Protein Expression Plasmid Vector	PHLAP92519654	Plasmid vector containing HLA-C*01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:174 protein. This plasmid can be used for constructing HLA-C*01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:175 Protein Expression Plasmid Vector	PHLAP92519655	Plasmid vector containing HLA-C*01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:175 protein. This plasmid can be used for constructing HLA-C*01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:176 Protein Expression Plasmid Vector	PHLAP92519656	Plasmid vector containing HLA-C*01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:176 protein. This plasmid can be used for constructing HLA-C*01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:177 Protein Expression Plasmid Vector	PHLAP92519657	Plasmid vector containing HLA-C*01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:177 protein. This plasmid can be used for constructing HLA-C*01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:178 Protein Expression Plasmid Vector	PHLAP92519658	Plasmid vector containing HLA-C*01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:178 protein. This plasmid can be used for constructing HLA-C*01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:179 Protein Expression Plasmid Vector	PHLAP92519659	Plasmid vector containing HLA-C*01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:179 protein. This plasmid can be used for constructing HLA-C*01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:18 Protein Expression Plasmid Vector	PHLAP92519660	Plasmid vector containing HLA-C*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:18 protein. This plasmid can be used for constructing HLA-C*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:180 Protein Expression Plasmid Vector	PHLAP92519661	Plasmid vector containing HLA-C*01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:180 protein. This plasmid can be used for constructing HLA-C*01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:181N Protein Expression Plasmid Vector	PHLAP92519662	Plasmid vector containing HLA-C*01:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:181N protein. This plasmid can be used for constructing HLA-C*01:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:182 Protein Expression Plasmid Vector	PHLAP92519663	Plasmid vector containing HLA-C*01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:182 protein. This plasmid can be used for constructing HLA-C*01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:183 Protein Expression Plasmid Vector	PHLAP92519664	Plasmid vector containing HLA-C*01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:183 protein. This plasmid can be used for constructing HLA-C*01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:184 Protein Expression Plasmid Vector	PHLAP92519665	Plasmid vector containing HLA-C*01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:184 protein. This plasmid can be used for constructing HLA-C*01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:185Q Protein Expression Plasmid Vector	PHLAP92519666	Plasmid vector containing HLA-C*01:185Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:185Q protein. This plasmid can be used for constructing HLA-C*01:185Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:185Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:186 Protein Expression Plasmid Vector	PHLAP92519667	Plasmid vector containing HLA-C*01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:186 protein. This plasmid can be used for constructing HLA-C*01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:187 Protein Expression Plasmid Vector	PHLAP92519668	Plasmid vector containing HLA-C*01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:187 protein. This plasmid can be used for constructing HLA-C*01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:188 Protein Expression Plasmid Vector	PHLAP92519669	Plasmid vector containing HLA-C*01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:188 protein. This plasmid can be used for constructing HLA-C*01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:189 Protein Expression Plasmid Vector	PHLAP92519670	Plasmid vector containing HLA-C*01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:189 protein. This plasmid can be used for constructing HLA-C*01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:19 Protein Expression Plasmid Vector	PHLAP92519671	Plasmid vector containing HLA-C*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:19 protein. This plasmid can be used for constructing HLA-C*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:190 Protein Expression Plasmid Vector	PHLAP92519672	Plasmid vector containing HLA-C*01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:190 protein. This plasmid can be used for constructing HLA-C*01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:191 Protein Expression Plasmid Vector	PHLAP92519673	Plasmid vector containing HLA-C*01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:191 protein. This plasmid can be used for constructing HLA-C*01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:192 Protein Expression Plasmid Vector	PHLAP92519674	Plasmid vector containing HLA-C*01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:192 protein. This plasmid can be used for constructing HLA-C*01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:193 Protein Expression Plasmid Vector	PHLAP92519675	Plasmid vector containing HLA-C*01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:193 protein. This plasmid can be used for constructing HLA-C*01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:194 Protein Expression Plasmid Vector	PHLAP92519676	Plasmid vector containing HLA-C*01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:194 protein. This plasmid can be used for constructing HLA-C*01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:195 Protein Expression Plasmid Vector	PHLAP92519677	Plasmid vector containing HLA-C*01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:195 protein. This plasmid can be used for constructing HLA-C*01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:196 Protein Expression Plasmid Vector	PHLAP92519678	Plasmid vector containing HLA-C*01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:196 protein. This plasmid can be used for constructing HLA-C*01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:197 Protein Expression Plasmid Vector	PHLAP92519679	Plasmid vector containing HLA-C*01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:197 protein. This plasmid can be used for constructing HLA-C*01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:198 Protein Expression Plasmid Vector	PHLAP92519680	Plasmid vector containing HLA-C*01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:198 protein. This plasmid can be used for constructing HLA-C*01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:199 Protein Expression Plasmid Vector	PHLAP92519681	Plasmid vector containing HLA-C*01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:199 protein. This plasmid can be used for constructing HLA-C*01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:20 Protein Expression Plasmid Vector	PHLAP92519682	Plasmid vector containing HLA-C*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:20 protein. This plasmid can be used for constructing HLA-C*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:200 Protein Expression Plasmid Vector	PHLAP92519683	Plasmid vector containing HLA-C*01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:200 protein. This plasmid can be used for constructing HLA-C*01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:201 Protein Expression Plasmid Vector	PHLAP92519684	Plasmid vector containing HLA-C*01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:201 protein. This plasmid can be used for constructing HLA-C*01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:202 Protein Expression Plasmid Vector	PHLAP92519685	Plasmid vector containing HLA-C*01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:202 protein. This plasmid can be used for constructing HLA-C*01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:203 Protein Expression Plasmid Vector	PHLAP92519686	Plasmid vector containing HLA-C*01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:203 protein. This plasmid can be used for constructing HLA-C*01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:204 Protein Expression Plasmid Vector	PHLAP92519687	Plasmid vector containing HLA-C*01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:204 protein. This plasmid can be used for constructing HLA-C*01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:205 Protein Expression Plasmid Vector	PHLAP92519688	Plasmid vector containing HLA-C*01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:205 protein. This plasmid can be used for constructing HLA-C*01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:206 Protein Expression Plasmid Vector	PHLAP92519689	Plasmid vector containing HLA-C*01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:206 protein. This plasmid can be used for constructing HLA-C*01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:207 Protein Expression Plasmid Vector	PHLAP92519690	Plasmid vector containing HLA-C*01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:207 protein. This plasmid can be used for constructing HLA-C*01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:208 Protein Expression Plasmid Vector	PHLAP92519691	Plasmid vector containing HLA-C*01:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:208 protein. This plasmid can be used for constructing HLA-C*01:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:209 Protein Expression Plasmid Vector	PHLAP92519692	Plasmid vector containing HLA-C*01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:209 protein. This plasmid can be used for constructing HLA-C*01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:21 Protein Expression Plasmid Vector	PHLAP92519693	Plasmid vector containing HLA-C*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:21 protein. This plasmid can be used for constructing HLA-C*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:210 Protein Expression Plasmid Vector	PHLAP92519694	Plasmid vector containing HLA-C*01:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:210 protein. This plasmid can be used for constructing HLA-C*01:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:211N Protein Expression Plasmid Vector	PHLAP92519695	Plasmid vector containing HLA-C*01:211N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:211N protein. This plasmid can be used for constructing HLA-C*01:211N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:211N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:212 Protein Expression Plasmid Vector	PHLAP92519696	Plasmid vector containing HLA-C*01:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:212 protein. This plasmid can be used for constructing HLA-C*01:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:213 Protein Expression Plasmid Vector	PHLAP92519697	Plasmid vector containing HLA-C*01:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:213 protein. This plasmid can be used for constructing HLA-C*01:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:214 Protein Expression Plasmid Vector	PHLAP92519698	Plasmid vector containing HLA-C*01:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:214 protein. This plasmid can be used for constructing HLA-C*01:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:215 Protein Expression Plasmid Vector	PHLAP92519699	Plasmid vector containing HLA-C*01:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:215 protein. This plasmid can be used for constructing HLA-C*01:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:216 Protein Expression Plasmid Vector	PHLAP925197000	Plasmid vector containing HLA-C*01:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:216 protein. This plasmid can be used for constructing HLA-C*01:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:217:01:01 Protein Expression Plasmid Vector	PHLAP925197001	Plasmid vector containing HLA-C*01:217:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:217:01:01 protein. This plasmid can be used for constructing HLA-C*01:217:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:217:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:217:01:02 Protein Expression Plasmid Vector	PHLAP925197002	Plasmid vector containing HLA-C*01:217:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:217:01:02 protein. This plasmid can be used for constructing HLA-C*01:217:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:217:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:218 Protein Expression Plasmid Vector	PHLAP925197003	Plasmid vector containing HLA-C*01:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:218 protein. This plasmid can be used for constructing HLA-C*01:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:219 Protein Expression Plasmid Vector	PHLAP925197004	Plasmid vector containing HLA-C*01:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:219 protein. This plasmid can be used for constructing HLA-C*01:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:22 Protein Expression Plasmid Vector	PHLAP925197005	Plasmid vector containing HLA-C*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:22 protein. This plasmid can be used for constructing HLA-C*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:220 Protein Expression Plasmid Vector	PHLAP92519706	Plasmid vector containing HLA-C*01:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:220 protein. This plasmid can be used for constructing HLA-C*01:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:221 Protein Expression Plasmid Vector	PHLAP92519707	Plasmid vector containing HLA-C*01:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:221 protein. This plasmid can be used for constructing HLA-C*01:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:222N Protein Expression Plasmid Vector	PHLAP92519708	Plasmid vector containing HLA-C*01:222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:222N protein. This plasmid can be used for constructing HLA-C*01:222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:223 Protein Expression Plasmid Vector	PHLAP92519709	Plasmid vector containing HLA-C*01:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:223 protein. This plasmid can be used for constructing HLA-C*01:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:224N Protein Expression Plasmid Vector	PHLAP92519710	Plasmid vector containing HLA-C*01:224N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:224N protein. This plasmid can be used for constructing HLA-C*01:224N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:224N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:225 Protein Expression Plasmid Vector	PHLAP92519711	Plasmid vector containing HLA-C*01:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:225 protein. This plasmid can be used for constructing HLA-C*01:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:226 Protein Expression Plasmid Vector	PHLAP92519712	Plasmid vector containing HLA-C*01:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:226 protein. This plasmid can be used for constructing HLA-C*01:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:227 Protein Expression Plasmid Vector	PHLAP92519713	Plasmid vector containing HLA-C*01:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:227 protein. This plasmid can be used for constructing HLA-C*01:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:228N Protein Expression Plasmid Vector	PHLAP92519714	Plasmid vector containing HLA-C*01:228N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:228N protein. This plasmid can be used for constructing HLA-C*01:228N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:228N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:229N Protein Expression Plasmid Vector	PHLAP92519715	Plasmid vector containing HLA-C*01:229N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:229N protein. This plasmid can be used for constructing HLA-C*01:229N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:229N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:23 Protein Expression Plasmid Vector	PHLAP92519716	Plasmid vector containing HLA-C*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:23 protein. This plasmid can be used for constructing HLA-C*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:230 Protein Expression Plasmid Vector	PHLAP92519717	Plasmid vector containing HLA-C*01:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:230 protein. This plasmid can be used for constructing HLA-C*01:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:231N Protein Expression Plasmid Vector	PHLAP92519718	Plasmid vector containing HLA-C*01:231N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:231N protein. This plasmid can be used for constructing HLA-C*01:231N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:231N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:232 Protein Expression Plasmid Vector	PHLAP92519719	Plasmid vector containing HLA-C*01:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:232 protein. This plasmid can be used for constructing HLA-C*01:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:233 Protein Expression Plasmid Vector	PHLAP92519720	Plasmid vector containing HLA-C*01:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:233 protein. This plasmid can be used for constructing HLA-C*01:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:234 Protein Expression Plasmid Vector	PHLAP92519721	Plasmid vector containing HLA-C*01:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:234 protein. This plasmid can be used for constructing HLA-C*01:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:235 Protein Expression Plasmid Vector	PHLAP92519722	Plasmid vector containing HLA-C*01:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:235 protein. This plasmid can be used for constructing HLA-C*01:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:236 Protein Expression Plasmid Vector	PHLAP92519723	Plasmid vector containing HLA-C*01:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:236 protein. This plasmid can be used for constructing HLA-C*01:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:237 Protein Expression Plasmid Vector	PHLAP92519724	Plasmid vector containing HLA-C*01:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:237 protein. This plasmid can be used for constructing HLA-C*01:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:238Q Protein Expression Plasmid Vector	PHLAP92519725	Plasmid vector containing HLA-C*01:238Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:238Q protein. This plasmid can be used for constructing HLA-C*01:238Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:238Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:239 Protein Expression Plasmid Vector	PHLAP92519726	Plasmid vector containing HLA-C*01:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:239 protein. This plasmid can be used for constructing HLA-C*01:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:24 Protein Expression Plasmid Vector	PHLAP92519727	Plasmid vector containing HLA-C*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:24 protein. This plasmid can be used for constructing HLA-C*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:240 Protein Expression Plasmid Vector	PHLAP92519728	Plasmid vector containing HLA-C*01:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:240 protein. This plasmid can be used for constructing HLA-C*01:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:241 Protein Expression Plasmid Vector	PHLAP92519729	Plasmid vector containing HLA-C*01:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:241 protein. This plasmid can be used for constructing HLA-C*01:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:242 Protein Expression Plasmid Vector	PHLAP92519730	Plasmid vector containing HLA-C*01:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:242 protein. This plasmid can be used for constructing HLA-C*01:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:243 Protein Expression Plasmid Vector	PHLAP92519731	Plasmid vector containing HLA-C*01:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:243 protein. This plasmid can be used for constructing HLA-C*01:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:244 Protein Expression Plasmid Vector	PHLAP92519732	Plasmid vector containing HLA-C*01:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:244 protein. This plasmid can be used for constructing HLA-C*01:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:245 Protein Expression Plasmid Vector	PHLAP92519733	Plasmid vector containing HLA-C*01:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:245 protein. This plasmid can be used for constructing HLA-C*01:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:246 Protein Expression Plasmid Vector	PHLAP92519734	Plasmid vector containing HLA-C*01:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:246 protein. This plasmid can be used for constructing HLA-C*01:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:247 Protein Expression Plasmid Vector	PHLAP92519735	Plasmid vector containing HLA-C*01:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:247 protein. This plasmid can be used for constructing HLA-C*01:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:248 Protein Expression Plasmid Vector	PHLAP92519736	Plasmid vector containing HLA-C*01:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:248 protein. This plasmid can be used for constructing HLA-C*01:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:249 Protein Expression Plasmid Vector	PHLAP92519737	Plasmid vector containing HLA-C*01:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:249 protein. This plasmid can be used for constructing HLA-C*01:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:25 Protein Expression Plasmid Vector	PHLAP92519738	Plasmid vector containing HLA-C*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:25 protein. This plasmid can be used for constructing HLA-C*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:250 Protein Expression Plasmid Vector	PHLAP92519739	Plasmid vector containing HLA-C*01:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:250 protein. This plasmid can be used for constructing HLA-C*01:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:251 Protein Expression Plasmid Vector	PHLAP92519740	Plasmid vector containing HLA-C*01:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:251 protein. This plasmid can be used for constructing HLA-C*01:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:252 Protein Expression Plasmid Vector	PHLAP92519741	Plasmid vector containing HLA-C*01:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:252 protein. This plasmid can be used for constructing HLA-C*01:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:253 Protein Expression Plasmid Vector	PHLAP92519742	Plasmid vector containing HLA-C*01:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:253 protein. This plasmid can be used for constructing HLA-C*01:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:254 Protein Expression Plasmid Vector	PHLAP92519743	Plasmid vector containing HLA-C*01:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:254 protein. This plasmid can be used for constructing HLA-C*01:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:255 Protein Expression Plasmid Vector	PHLAP92519744	Plasmid vector containing HLA-C*01:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:255 protein. This plasmid can be used for constructing HLA-C*01:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:256 Protein Expression Plasmid Vector	PHLAP92519745	Plasmid vector containing HLA-C*01:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:256 protein. This plasmid can be used for constructing HLA-C*01:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:257N Protein Expression Plasmid Vector	PHLAP92519746	Plasmid vector containing HLA-C*01:257N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:257N protein. This plasmid can be used for constructing HLA-C*01:257N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:257N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:258 Protein Expression Plasmid Vector	PHLAP92519747	Plasmid vector containing HLA-C*01:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:258 protein. This plasmid can be used for constructing HLA-C*01:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:259 Protein Expression Plasmid Vector	PHLAP92519748	Plasmid vector containing HLA-C*01:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:259 protein. This plasmid can be used for constructing HLA-C*01:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:26 Protein Expression Plasmid Vector	PHLAP92519749	Plasmid vector containing HLA-C*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:26 protein. This plasmid can be used for constructing HLA-C*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:260 Protein Expression Plasmid Vector	PHLAP92519750	Plasmid vector containing HLA-C*01:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:260 protein. This plasmid can be used for constructing HLA-C*01:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:261 Protein Expression Plasmid Vector	PHLAP92519751	Plasmid vector containing HLA-C*01:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:261 protein. This plasmid can be used for constructing HLA-C*01:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:262 Protein Expression Plasmid Vector	PHLAP92519752	Plasmid vector containing HLA-C*01:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:262 protein. This plasmid can be used for constructing HLA-C*01:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:263 Protein Expression Plasmid Vector	PHLAP92519753	Plasmid vector containing HLA-C*01:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:263 protein. This plasmid can be used for constructing HLA-C*01:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:264 Protein Expression Plasmid Vector	PHLAP92519754	Plasmid vector containing HLA-C*01:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:264 protein. This plasmid can be used for constructing HLA-C*01:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:265N Protein Expression Plasmid Vector	PHLAP92519755	Plasmid vector containing HLA-C*01:265N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:265N protein. This plasmid can be used for constructing HLA-C*01:265N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:265N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:266N Protein Expression Plasmid Vector	PHLAP92519756	Plasmid vector containing HLA-C*01:266N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:266N protein. This plasmid can be used for constructing HLA-C*01:266N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:266N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:267 Protein Expression Plasmid Vector	PHLAP92519757	Plasmid vector containing HLA-C*01:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:267 protein. This plasmid can be used for constructing HLA-C*01:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:268 Protein Expression Plasmid Vector	PHLAP92519758	Plasmid vector containing HLA-C*01:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:268 protein. This plasmid can be used for constructing HLA-C*01:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:269 Protein Expression Plasmid Vector	PHLAP92519759	Plasmid vector containing HLA-C*01:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:269 protein. This plasmid can be used for constructing HLA-C*01:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:27 Protein Expression Plasmid Vector	PHLAP92519760	Plasmid vector containing HLA-C*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:27 protein. This plasmid can be used for constructing HLA-C*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:270 Protein Expression Plasmid Vector	PHLAP92519761	Plasmid vector containing HLA-C*01:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:270 protein. This plasmid can be used for constructing HLA-C*01:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:271 Protein Expression Plasmid Vector	PHLAP92519762	Plasmid vector containing HLA-C*01:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:271 protein. This plasmid can be used for constructing HLA-C*01:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:272 Protein Expression Plasmid Vector	PHLAP92519763	Plasmid vector containing HLA-C*01:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:272 protein. This plasmid can be used for constructing HLA-C*01:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:273 Protein Expression Plasmid Vector	PHLAP92519764	Plasmid vector containing HLA-C*01:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:273 protein. This plasmid can be used for constructing HLA-C*01:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:274 Protein Expression Plasmid Vector	PHLAP92519765	Plasmid vector containing HLA-C*01:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:274 protein. This plasmid can be used for constructing HLA-C*01:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:275N Protein Expression Plasmid Vector	PHLAP92519766	Plasmid vector containing HLA-C*01:275N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:275N protein. This plasmid can be used for constructing HLA-C*01:275N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:275N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:276 Protein Expression Plasmid Vector	PHLAP92519767	Plasmid vector containing HLA-C*01:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:276 protein. This plasmid can be used for constructing HLA-C*01:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:277 Protein Expression Plasmid Vector	PHLAP92519768	Plasmid vector containing HLA-C*01:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:277 protein. This plasmid can be used for constructing HLA-C*01:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:278 Protein Expression Plasmid Vector	PHLAP92519769	Plasmid vector containing HLA-C*01:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:278 protein. This plasmid can be used for constructing HLA-C*01:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:279N Protein Expression Plasmid Vector	PHLAP92519770	Plasmid vector containing HLA-C*01:279N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:279N protein. This plasmid can be used for constructing HLA-C*01:279N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:279N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:28 Protein Expression Plasmid Vector	PHLAP92519771	Plasmid vector containing HLA-C*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:28 protein. This plasmid can be used for constructing HLA-C*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:280 Protein Expression Plasmid Vector	PHLAP92519772	Plasmid vector containing HLA-C*01:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:280 protein. This plasmid can be used for constructing HLA-C*01:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:281 Protein Expression Plasmid Vector	PHLAP92519773	Plasmid vector containing HLA-C*01:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:281 protein. This plasmid can be used for constructing HLA-C*01:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:282 Protein Expression Plasmid Vector	PHLAP92519774	Plasmid vector containing HLA-C*01:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:282 protein. This plasmid can be used for constructing HLA-C*01:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:283 Protein Expression Plasmid Vector	PHLAP92519775	Plasmid vector containing HLA-C*01:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:283 protein. This plasmid can be used for constructing HLA-C*01:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:284 Protein Expression Plasmid Vector	PHLAP92519776	Plasmid vector containing HLA-C*01:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:284 protein. This plasmid can be used for constructing HLA-C*01:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:285Q Protein Expression Plasmid Vector	PHLAP92519777	Plasmid vector containing HLA-C*01:285Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:285Q protein. This plasmid can be used for constructing HLA-C*01:285Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:285Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:286N Protein Expression Plasmid Vector	PHLAP92519778	Plasmid vector containing HLA-C*01:286N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:286N protein. This plasmid can be used for constructing HLA-C*01:286N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:286N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:287 Protein Expression Plasmid Vector	PHLAP92519779	Plasmid vector containing HLA-C*01:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:287 protein. This plasmid can be used for constructing HLA-C*01:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:288 Protein Expression Plasmid Vector	PHLAP92519780	Plasmid vector containing HLA-C*01:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:288 protein. This plasmid can be used for constructing HLA-C*01:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:289 Protein Expression Plasmid Vector	PHLAP92519781	Plasmid vector containing HLA-C*01:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:289 protein. This plasmid can be used for constructing HLA-C*01:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:29 Protein Expression Plasmid Vector	PHLAP92519782	Plasmid vector containing HLA-C*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:29 protein. This plasmid can be used for constructing HLA-C*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:290 Protein Expression Plasmid Vector	PHLAP92519783	Plasmid vector containing HLA-C*01:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:290 protein. This plasmid can be used for constructing HLA-C*01:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:291 Protein Expression Plasmid Vector	PHLAP92519784	Plasmid vector containing HLA-C*01:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:291 protein. This plasmid can be used for constructing HLA-C*01:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:30 Protein Expression Plasmid Vector	PHLAP92519785	Plasmid vector containing HLA-C*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:30 protein. This plasmid can be used for constructing HLA-C*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:31 Protein Expression Plasmid Vector	PHLAP92519786	Plasmid vector containing HLA-C*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:31 protein. This plasmid can be used for constructing HLA-C*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:32:01 Protein Expression Plasmid Vector	PHLAP92519787	Plasmid vector containing HLA-C*01:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:32:01 protein. This plasmid can be used for constructing HLA-C*01:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:32:02 Protein Expression Plasmid Vector	PHLAP92519788	Plasmid vector containing HLA-C*01:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:32:02 protein. This plasmid can be used for constructing HLA-C*01:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:33 Protein Expression Plasmid Vector	PHLAP92519789	Plasmid vector containing HLA-C*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:33 protein. This plasmid can be used for constructing HLA-C*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:34 Protein Expression Plasmid Vector	PHLAP92519790	Plasmid vector containing HLA-C*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:34 protein. This plasmid can be used for constructing HLA-C*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:35 Protein Expression Plasmid Vector	PHLAP92519791	Plasmid vector containing HLA-C*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:35 protein. This plasmid can be used for constructing HLA-C*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:36:01 Protein Expression Plasmid Vector	PHLAP92519792	Plasmid vector containing HLA-C*01:36:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:36:01 protein. This plasmid can be used for constructing HLA-C*01:36:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:36:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:36:02 Protein Expression Plasmid Vector	PHLAP92519793	Plasmid vector containing HLA-C*01:36:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:36:02 protein. This plasmid can be used for constructing HLA-C*01:36:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:36:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:37N Protein Expression Plasmid Vector	PHLAP92519794	Plasmid vector containing HLA-C*01:37N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:37N protein. This plasmid can be used for constructing HLA-C*01:37N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:37N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:38 Protein Expression Plasmid Vector	PHLAP92519795	Plasmid vector containing HLA-C*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:38 protein. This plasmid can be used for constructing HLA-C*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:39 Protein Expression Plasmid Vector	PHLAP92519796	Plasmid vector containing HLA-C*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:39 protein. This plasmid can be used for constructing HLA-C*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:40 Protein Expression Plasmid Vector	PHLAP92519797	Plasmid vector containing HLA-C*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:40 protein. This plasmid can be used for constructing HLA-C*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:41 Protein Expression Plasmid Vector	PHLAP92519798	Plasmid vector containing HLA-C*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:41 protein. This plasmid can be used for constructing HLA-C*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:42 Protein Expression Plasmid Vector	PHLAP92519799	Plasmid vector containing HLA-C*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:42 protein. This plasmid can be used for constructing HLA-C*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:43 Protein Expression Plasmid Vector	PHLAP925198000	Plasmid vector containing HLA-C*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:43 protein. This plasmid can be used for constructing HLA-C*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:44 Protein Expression Plasmid Vector	PHLAP925198001	Plasmid vector containing HLA-C*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:44 protein. This plasmid can be used for constructing HLA-C*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:45 Protein Expression Plasmid Vector	PHLAP92519802	Plasmid vector containing HLA-C*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:45 protein. This plasmid can be used for constructing HLA-C*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:46 Protein Expression Plasmid Vector	PHLAP92519803	Plasmid vector containing HLA-C*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:46 protein. This plasmid can be used for constructing HLA-C*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:47 Protein Expression Plasmid Vector	PHLAP92519804	Plasmid vector containing HLA-C*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:47 protein. This plasmid can be used for constructing HLA-C*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:48 Protein Expression Plasmid Vector	PHLAP92519805	Plasmid vector containing HLA-C*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:48 protein. This plasmid can be used for constructing HLA-C*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:49:01 Protein Expression Plasmid Vector	PHLAP92519806	Plasmid vector containing HLA-C*01:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:49:01 protein. This plasmid can be used for constructing HLA-C*01:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:49:02 Protein Expression Plasmid Vector	PHLAP92519807	Plasmid vector containing HLA-C*01:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:49:02 protein. This plasmid can be used for constructing HLA-C*01:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:50 Protein Expression Plasmid Vector	PHLAP92519808	Plasmid vector containing HLA-C*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:50 protein. This plasmid can be used for constructing HLA-C*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:51 Protein Expression Plasmid Vector	PHLAP92519809	Plasmid vector containing HLA-C*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:51 protein. This plasmid can be used for constructing HLA-C*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:52 Protein Expression Plasmid Vector	PHLAP92519810	Plasmid vector containing HLA-C*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:52 protein. This plasmid can be used for constructing HLA-C*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:53 Protein Expression Plasmid Vector	PHLAP92519811	Plasmid vector containing HLA-C*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:53 protein. This plasmid can be used for constructing HLA-C*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:54 Protein Expression Plasmid Vector	PHLAP92519812	Plasmid vector containing HLA-C*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:54 protein. This plasmid can be used for constructing HLA-C*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:55 Protein Expression Plasmid Vector	PHLAP92519813	Plasmid vector containing HLA-C*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:55 protein. This plasmid can be used for constructing HLA-C*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:56N Protein Expression Plasmid Vector	PHLAP92519814	Plasmid vector containing HLA-C*01:56N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:56N protein. This plasmid can be used for constructing HLA-C*01:56N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:56N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:57 Protein Expression Plasmid Vector	PHLAP92519815	Plasmid vector containing HLA-C*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:57 protein. This plasmid can be used for constructing HLA-C*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:58 Protein Expression Plasmid Vector	PHLAP92519816	Plasmid vector containing HLA-C*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:58 protein. This plasmid can be used for constructing HLA-C*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:59 Protein Expression Plasmid Vector	PHLAP92519817	Plasmid vector containing HLA-C*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:59 protein. This plasmid can be used for constructing HLA-C*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:60 Protein Expression Plasmid Vector	PHLAP92519818	Plasmid vector containing HLA-C*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:60 protein. This plasmid can be used for constructing HLA-C*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:61 Protein Expression Plasmid Vector	PHLAP92519819	Plasmid vector containing HLA-C*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:61 protein. This plasmid can be used for constructing HLA-C*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:62 Protein Expression Plasmid Vector	PHLAP92519820	Plasmid vector containing HLA-C*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:62 protein. This plasmid can be used for constructing HLA-C*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:63:01 Protein Expression Plasmid Vector	PHLAP92519821	Plasmid vector containing HLA-C*01:63:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:63:01 protein. This plasmid can be used for constructing HLA-C*01:63:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:63:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:63:02 Protein Expression Plasmid Vector	PHLAP92519822	Plasmid vector containing HLA-C*01:63:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:63:02 protein. This plasmid can be used for constructing HLA-C*01:63:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:63:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:64 Protein Expression Plasmid Vector	PHLAP92519823	Plasmid vector containing HLA-C*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:64 protein. This plasmid can be used for constructing HLA-C*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:65:01 Protein Expression Plasmid Vector	PHLAP92519824	Plasmid vector containing HLA-C*01:65:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:65:01 protein. This plasmid can be used for constructing HLA-C*01:65:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:65:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:65:02 Protein Expression Plasmid Vector	PHLAP92519825	Plasmid vector containing HLA-C*01:65:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:65:02 protein. This plasmid can be used for constructing HLA-C*01:65:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:65:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:66 Protein Expression Plasmid Vector	PHLAP92519826	Plasmid vector containing HLA-C*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:66 protein. This plasmid can be used for constructing HLA-C*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:67 Protein Expression Plasmid Vector	PHLAP92519827	Plasmid vector containing HLA-C*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:67 protein. This plasmid can be used for constructing HLA-C*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:68 Protein Expression Plasmid Vector	PHLAP92519828	Plasmid vector containing HLA-C*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:68 protein. This plasmid can be used for constructing HLA-C*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:69N Protein Expression Plasmid Vector	PHLAP92519829	Plasmid vector containing HLA-C*01:69N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:69N protein. This plasmid can be used for constructing HLA-C*01:69N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:69N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:70 Protein Expression Plasmid Vector	PHLAP92519830	Plasmid vector containing HLA-C*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:70 protein. This plasmid can be used for constructing HLA-C*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:71 Protein Expression Plasmid Vector	PHLAP92519831	Plasmid vector containing HLA-C*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:71 protein. This plasmid can be used for constructing HLA-C*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:72 Protein Expression Plasmid Vector	PHLAP92519832	Plasmid vector containing HLA-C*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:72 protein. This plasmid can be used for constructing HLA-C*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:73 Protein Expression Plasmid Vector	PHLAP92519833	Plasmid vector containing HLA-C*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:73 protein. This plasmid can be used for constructing HLA-C*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:74 Protein Expression Plasmid Vector	PHLAP92519834	Plasmid vector containing HLA-C*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:74 protein. This plasmid can be used for constructing HLA-C*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:75 Protein Expression Plasmid Vector	PHLAP92519835	Plasmid vector containing HLA-C*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:75 protein. This plasmid can be used for constructing HLA-C*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:76 Protein Expression Plasmid Vector	PHLAP92519836	Plasmid vector containing HLA-C*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:76 protein. This plasmid can be used for constructing HLA-C*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:77 Protein Expression Plasmid Vector	PHLAP92519837	Plasmid vector containing HLA-C*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:77 protein. This plasmid can be used for constructing HLA-C*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:78 Protein Expression Plasmid Vector	PHLAP92519838	Plasmid vector containing HLA-C*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:78 protein. This plasmid can be used for constructing HLA-C*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:79:01 Protein Expression Plasmid Vector	PHLAP92519839	Plasmid vector containing HLA-C*01:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:79:01 protein. This plasmid can be used for constructing HLA-C*01:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:79:02 Protein Expression Plasmid Vector	PHLAP92519840	Plasmid vector containing HLA-C*01:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:79:02 protein. This plasmid can be used for constructing HLA-C*01:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:80 Protein Expression Plasmid Vector	PHLAP92519841	Plasmid vector containing HLA-C*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:80 protein. This plasmid can be used for constructing HLA-C*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:81 Protein Expression Plasmid Vector	PHLAP925198412	Plasmid vector containing HLA-C*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:81 protein. This plasmid can be used for constructing HLA-C*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:82 Protein Expression Plasmid Vector	PHLAP925198413	Plasmid vector containing HLA-C*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:82 protein. This plasmid can be used for constructing HLA-C*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:83 Protein Expression Plasmid Vector	PHLAP925198414	Plasmid vector containing HLA-C*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:83 protein. This plasmid can be used for constructing HLA-C*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:84 Protein Expression Plasmid Vector	PHLAP925198415	Plasmid vector containing HLA-C*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:84 protein. This plasmid can be used for constructing HLA-C*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:85 Protein Expression Plasmid Vector	PHLAP925198416	Plasmid vector containing HLA-C*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:85 protein. This plasmid can be used for constructing HLA-C*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:86N Protein Expression Plasmid Vector	PHLAP925198417	Plasmid vector containing HLA-C*01:86N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:86N protein. This plasmid can be used for constructing HLA-C*01:86N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:86N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:87 Protein Expression Plasmid Vector	PHLAP925198418	Plasmid vector containing HLA-C*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:87 protein. This plasmid can be used for constructing HLA-C*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:88:01 Protein Expression Plasmid Vector	PHLAP925198419	Plasmid vector containing HLA-C*01:88:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:88:01 protein. This plasmid can be used for constructing HLA-C*01:88:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:88:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:88:02 Protein Expression Plasmid Vector	PHLAP92519850	Plasmid vector containing HLA-C*01:88:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:88:02 protein. This plasmid can be used for constructing HLA-C*01:88:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:88:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:89N Protein Expression Plasmid Vector	PHLAP92519851	Plasmid vector containing HLA-C*01:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:89N protein. This plasmid can be used for constructing HLA-C*01:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:90 Protein Expression Plasmid Vector	PHLAP92519852	Plasmid vector containing HLA-C*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:90 protein. This plasmid can be used for constructing HLA-C*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:91 Protein Expression Plasmid Vector	PHLAP92519853	Plasmid vector containing HLA-C*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:91 protein. This plasmid can be used for constructing HLA-C*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:92 Protein Expression Plasmid Vector	PHLAP92519854	Plasmid vector containing HLA-C*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:92 protein. This plasmid can be used for constructing HLA-C*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:93 Protein Expression Plasmid Vector	PHLAP92519855	Plasmid vector containing HLA-C*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:93 protein. This plasmid can be used for constructing HLA-C*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:94 Protein Expression Plasmid Vector	PHLAP92519856	Plasmid vector containing HLA-C*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:94 protein. This plasmid can be used for constructing HLA-C*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:95 Protein Expression Plasmid Vector	PHLAP92519857	Plasmid vector containing HLA-C*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:95 protein. This plasmid can be used for constructing HLA-C*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*01:96 Protein Expression Plasmid Vector	PHLAP92519858	Plasmid vector containing HLA-C*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:96 protein. This plasmid can be used for constructing HLA-C*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:97 Protein Expression Plasmid Vector	PHLAP92519859	Plasmid vector containing HLA-C*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:97 protein. This plasmid can be used for constructing HLA-C*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:98N Protein Expression Plasmid Vector	PHLAP925198600	Plasmid vector containing HLA-C*01:98N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:98N protein. This plasmid can be used for constructing HLA-C*01:98N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:98N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*01:99 Protein Expression Plasmid Vector	PHLAP925198601	Plasmid vector containing HLA-C*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*01:99 protein. This plasmid can be used for constructing HLA-C*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:01 Protein Expression Plasmid Vector	PHLAP925198602	Plasmid vector containing HLA-C*02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:01 protein. This plasmid can be used for constructing HLA-C*02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:01 Protein Expression Plasmid Vector	PHLAP925198603	Plasmid vector containing HLA-C*02:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:01 protein. This plasmid can be used for constructing HLA-C*02:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:02 Protein Expression Plasmid Vector	PHLAP925198604	Plasmid vector containing HLA-C*02:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:02 protein. This plasmid can be used for constructing HLA-C*02:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:03 Protein Expression Plasmid Vector	PHLAP92519865	Plasmid vector containing HLA-C*02:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:03 protein. This plasmid can be used for constructing HLA-C*02:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:04 Protein Expression Plasmid Vector	PHLAP92519866	Plasmid vector containing HLA-C*02:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:04 protein. This plasmid can be used for constructing HLA-C*02:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:05 Protein Expression Plasmid Vector	PHLAP92519867	Plasmid vector containing HLA-C*02:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:05 protein. This plasmid can be used for constructing HLA-C*02:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:06 Protein Expression Plasmid Vector	PHLAP92519868	Plasmid vector containing HLA-C*02:02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:06 protein. This plasmid can be used for constructing HLA-C*02:02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:07 Protein Expression Plasmid Vector	PHLAP92519869	Plasmid vector containing HLA-C*02:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:07 protein. This plasmid can be used for constructing HLA-C*02:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:08 Protein Expression Plasmid Vector	PHLAP92519870	Plasmid vector containing HLA-C*02:02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:08 protein. This plasmid can be used for constructing HLA-C*02:02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:09 Protein Expression Plasmid Vector	PHLAP92519871	Plasmid vector containing HLA-C*02:02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:09 protein. This plasmid can be used for constructing HLA-C*02:02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:10 Protein Expression Plasmid Vector	PHLAP92519872	Plasmid vector containing HLA-C*02:02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:10 protein. This plasmid can be used for constructing HLA-C*02:02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:11 Protein Expression Plasmid Vector	PHLAP92519873	Plasmid vector containing HLA-C*02:02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:11 protein. This plasmid can be used for constructing HLA-C*02:02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:12 Protein Expression Plasmid Vector	PHLAP92519874	Plasmid vector containing HLA-C*02:02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:12 protein. This plasmid can be used for constructing HLA-C*02:02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:13 Protein Expression Plasmid Vector	PHLAP92519875	Plasmid vector containing HLA-C*02:02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:13 protein. This plasmid can be used for constructing HLA-C*02:02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:14 Protein Expression Plasmid Vector	PHLAP92519876	Plasmid vector containing HLA-C*02:02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:14 protein. This plasmid can be used for constructing HLA-C*02:02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:15 Protein Expression Plasmid Vector	PHLAP92519877	Plasmid vector containing HLA-C*02:02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:15 protein. This plasmid can be used for constructing HLA-C*02:02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:16 Protein Expression Plasmid Vector	PHLAP92519878	Plasmid vector containing HLA-C*02:02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:16 protein. This plasmid can be used for constructing HLA-C*02:02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:17 Protein Expression Plasmid Vector	PHLAP92519879	Plasmid vector containing HLA-C*02:02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:17 protein. This plasmid can be used for constructing HLA-C*02:02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:18 Protein Expression Plasmid Vector	PHLAP92519880	Plasmid vector containing HLA-C*02:02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:18 protein. This plasmid can be used for constructing HLA-C*02:02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:19 Protein Expression Plasmid Vector	PHLAP92519881	Plasmid vector containing HLA-C*02:02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:19 protein. This plasmid can be used for constructing HLA-C*02:02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:20 Protein Expression Plasmid Vector	PHLAP92519882	Plasmid vector containing HLA-C*02:02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:20 protein. This plasmid can be used for constructing HLA-C*02:02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:21 Protein Expression Plasmid Vector	PHLAP92519883	Plasmid vector containing HLA-C*02:02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:21 protein. This plasmid can be used for constructing HLA-C*02:02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:22 Protein Expression Plasmid Vector	PHLAP92519884	Plasmid vector containing HLA-C*02:02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:22 protein. This plasmid can be used for constructing HLA-C*02:02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:24 Protein Expression Plasmid Vector	PHLAP92519885	Plasmid vector containing HLA-C*02:02:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:24 protein. This plasmid can be used for constructing HLA-C*02:02:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:25 Protein Expression Plasmid Vector	PHLAP92519886	Plasmid vector containing HLA-C*02:02:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:25 protein. This plasmid can be used for constructing HLA-C*02:02:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:26 Protein Expression Plasmid Vector	PHLAP92519887	Plasmid vector containing HLA-C*02:02:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:26 protein. This plasmid can be used for constructing HLA-C*02:02:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:27 Protein Expression Plasmid Vector	PHLAP92519888	Plasmid vector containing HLA-C*02:02:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:27 protein. This plasmid can be used for constructing HLA-C*02:02:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:28 Protein Expression Plasmid Vector	PHLAP92519889	Plasmid vector containing HLA-C*02:02:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:28 protein. This plasmid can be used for constructing HLA-C*02:02:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:29 Protein Expression Plasmid Vector	PHLAP92519890	Plasmid vector containing HLA-C*02:02:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:29 protein. This plasmid can be used for constructing HLA-C*02:02:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:30 Protein Expression Plasmid Vector	PHLAP92519891	Plasmid vector containing HLA-C*02:02:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:30 protein. This plasmid can be used for constructing HLA-C*02:02:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:31 Protein Expression Plasmid Vector	PHLAP92519892	Plasmid vector containing HLA-C*02:02:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:31 protein. This plasmid can be used for constructing HLA-C*02:02:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:32 Protein Expression Plasmid Vector	PHLAP92519893	Plasmid vector containing HLA-C*02:02:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:32 protein. This plasmid can be used for constructing HLA-C*02:02:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:33 Protein Expression Plasmid Vector	PHLAP92519894	Plasmid vector containing HLA-C*02:02:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:33 protein. This plasmid can be used for constructing HLA-C*02:02:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:34Q Protein Expression Plasmid Vector	PHLAP92519895	Plasmid vector containing HLA-C*02:02:02:34Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:34Q protein. This plasmid can be used for constructing HLA-C*02:02:02:34Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:34Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:35 Protein Expression Plasmid Vector	PHLAP92519896	Plasmid vector containing HLA-C*02:02:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:35 protein. This plasmid can be used for constructing HLA-C*02:02:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:36 Protein Expression Plasmid Vector	PHLAP92519897	Plasmid vector containing HLA-C*02:02:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:36 protein. This plasmid can be used for constructing HLA-C*02:02:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:37 Protein Expression Plasmid Vector	PHLAP92519898	Plasmid vector containing HLA-C*02:02:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:37 protein. This plasmid can be used for constructing HLA-C*02:02:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:38 Protein Expression Plasmid Vector	PHLAP92519899	Plasmid vector containing HLA-C*02:02:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:38 protein. This plasmid can be used for constructing HLA-C*02:02:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:39 Protein Expression Plasmid Vector	PHLAP92519900	Plasmid vector containing HLA-C*02:02:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:39 protein. This plasmid can be used for constructing HLA-C*02:02:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:40 Protein Expression Plasmid Vector	PHLAP92519901	Plasmid vector containing HLA-C*02:02:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:40 protein. This plasmid can be used for constructing HLA-C*02:02:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:41 Protein Expression Plasmid Vector	PHLAP92519902	Plasmid vector containing HLA-C*02:02:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:41 protein. This plasmid can be used for constructing HLA-C*02:02:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:42 Protein Expression Plasmid Vector	PHLAP92519903	Plasmid vector containing HLA-C*02:02:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:42 protein. This plasmid can be used for constructing HLA-C*02:02:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:43 Protein Expression Plasmid Vector	PHLAP92519904	Plasmid vector containing HLA-C*02:02:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:43 protein. This plasmid can be used for constructing HLA-C*02:02:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:44 Protein Expression Plasmid Vector	PHLAP92519905	Plasmid vector containing HLA-C*02:02:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:44 protein. This plasmid can be used for constructing HLA-C*02:02:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:45 Protein Expression Plasmid Vector	PHLAP92519906	Plasmid vector containing HLA-C*02:02:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:45 protein. This plasmid can be used for constructing HLA-C*02:02:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:46 Protein Expression Plasmid Vector	PHLAP92519907	Plasmid vector containing HLA-C*02:02:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:46 protein. This plasmid can be used for constructing HLA-C*02:02:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:47 Protein Expression Plasmid Vector	PHLAP92519908	Plasmid vector containing HLA-C*02:02:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:47 protein. This plasmid can be used for constructing HLA-C*02:02:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:48 Protein Expression Plasmid Vector	PHLAP92519909	Plasmid vector containing HLA-C*02:02:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:48 protein. This plasmid can be used for constructing HLA-C*02:02:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:49 Protein Expression Plasmid Vector	PHLAP925199110	Plasmid vector containing HLA-C*02:02:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:49 protein. This plasmid can be used for constructing HLA-C*02:02:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:50 Protein Expression Plasmid Vector	PHLAP925199111	Plasmid vector containing HLA-C*02:02:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:50 protein. This plasmid can be used for constructing HLA-C*02:02:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:51 Protein Expression Plasmid Vector	PHLAP925199112	Plasmid vector containing HLA-C*02:02:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:51 protein. This plasmid can be used for constructing HLA-C*02:02:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:52 Protein Expression Plasmid Vector	PHLAP925199113	Plasmid vector containing HLA-C*02:02:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:52 protein. This plasmid can be used for constructing HLA-C*02:02:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:53 Protein Expression Plasmid Vector	PHLAP92519914	Plasmid vector containing HLA-C*02:02:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:53 protein. This plasmid can be used for constructing HLA-C*02:02:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:54 Protein Expression Plasmid Vector	PHLAP92519915	Plasmid vector containing HLA-C*02:02:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:54 protein. This plasmid can be used for constructing HLA-C*02:02:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:55 Protein Expression Plasmid Vector	PHLAP92519916	Plasmid vector containing HLA-C*02:02:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:55 protein. This plasmid can be used for constructing HLA-C*02:02:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:56 Protein Expression Plasmid Vector	PHLAP92519917	Plasmid vector containing HLA-C*02:02:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:56 protein. This plasmid can be used for constructing HLA-C*02:02:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:57 Protein Expression Plasmid Vector	PHLAP92519918	Plasmid vector containing HLA-C*02:02:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:57 protein. This plasmid can be used for constructing HLA-C*02:02:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:58 Protein Expression Plasmid Vector	PHLAP92519919	Plasmid vector containing HLA-C*02:02:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:58 protein. This plasmid can be used for constructing HLA-C*02:02:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:59 Protein Expression Plasmid Vector	PHLAP92519920	Plasmid vector containing HLA-C*02:02:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:59 protein. This plasmid can be used for constructing HLA-C*02:02:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:60 Protein Expression Plasmid Vector	PHLAP92519921	Plasmid vector containing HLA-C*02:02:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:60 protein. This plasmid can be used for constructing HLA-C*02:02:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:61 Protein Expression Plasmid Vector	PHLAP92519922	Plasmid vector containing HLA-C*02:02:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:61 protein. This plasmid can be used for constructing HLA-C*02:02:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:62 Protein Expression Plasmid Vector	PHLAP92519923	Plasmid vector containing HLA-C*02:02:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:62 protein. This plasmid can be used for constructing HLA-C*02:02:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:63 Protein Expression Plasmid Vector	PHLAP92519924	Plasmid vector containing HLA-C*02:02:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:63 protein. This plasmid can be used for constructing HLA-C*02:02:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:64 Protein Expression Plasmid Vector	PHLAP92519925	Plasmid vector containing HLA-C*02:02:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:64 protein. This plasmid can be used for constructing HLA-C*02:02:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:65 Protein Expression Plasmid Vector	PHLAP92519926	Plasmid vector containing HLA-C*02:02:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:65 protein. This plasmid can be used for constructing HLA-C*02:02:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:66 Protein Expression Plasmid Vector	PHLAP92519927	Plasmid vector containing HLA-C*02:02:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:66 protein. This plasmid can be used for constructing HLA-C*02:02:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:67 Protein Expression Plasmid Vector	PHLAP92519928	Plasmid vector containing HLA-C*02:02:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:67 protein. This plasmid can be used for constructing HLA-C*02:02:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:68 Protein Expression Plasmid Vector	PHLAP92519929	Plasmid vector containing HLA-C*02:02:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:68 protein. This plasmid can be used for constructing HLA-C*02:02:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:69 Protein Expression Plasmid Vector	PHLAP92519930	Plasmid vector containing HLA-C*02:02:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:69 protein. This plasmid can be used for constructing HLA-C*02:02:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:70 Protein Expression Plasmid Vector	PHLAP92519931	Plasmid vector containing HLA-C*02:02:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:70 protein. This plasmid can be used for constructing HLA-C*02:02:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:71 Protein Expression Plasmid Vector	PHLAP92519932	Plasmid vector containing HLA-C*02:02:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:71 protein. This plasmid can be used for constructing HLA-C*02:02:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:72 Protein Expression Plasmid Vector	PHLAP92519933	Plasmid vector containing HLA-C*02:02:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:72 protein. This plasmid can be used for constructing HLA-C*02:02:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:73 Protein Expression Plasmid Vector	PHLAP92519934	Plasmid vector containing HLA-C*02:02:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:73 protein. This plasmid can be used for constructing HLA-C*02:02:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:74Q Protein Expression Plasmid Vector	PHLAP92519935	Plasmid vector containing HLA-C*02:02:02:74Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:74Q protein. This plasmid can be used for constructing HLA-C*02:02:02:74Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:74Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:75 Protein Expression Plasmid Vector	PHLAP92519936	Plasmid vector containing HLA-C*02:02:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:75 protein. This plasmid can be used for constructing HLA-C*02:02:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:76 Protein Expression Plasmid Vector	PHLAP92519937	Plasmid vector containing HLA-C*02:02:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:76 protein. This plasmid can be used for constructing HLA-C*02:02:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:77 Protein Expression Plasmid Vector	PHLAP92519938	Plasmid vector containing HLA-C*02:02:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:77 protein. This plasmid can be used for constructing HLA-C*02:02:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:78 Protein Expression Plasmid Vector	PHLAP92519939	Plasmid vector containing HLA-C*02:02:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:78 protein. This plasmid can be used for constructing HLA-C*02:02:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:79 Protein Expression Plasmid Vector	PHLAP92519940	Plasmid vector containing HLA-C*02:02:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:79 protein. This plasmid can be used for constructing HLA-C*02:02:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:80 Protein Expression Plasmid Vector	PHLAP92519941	Plasmid vector containing HLA-C*02:02:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:80 protein. This plasmid can be used for constructing HLA-C*02:02:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:81 Protein Expression Plasmid Vector	PHLAP92519942	Plasmid vector containing HLA-C*02:02:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:81 protein. This plasmid can be used for constructing HLA-C*02:02:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:82 Protein Expression Plasmid Vector	PHLAP92519943	Plasmid vector containing HLA-C*02:02:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:82 protein. This plasmid can be used for constructing HLA-C*02:02:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:83 Protein Expression Plasmid Vector	PHLAP92519944	Plasmid vector containing HLA-C*02:02:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:83 protein. This plasmid can be used for constructing HLA-C*02:02:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:84 Protein Expression Plasmid Vector	PHLAP92519945	Plasmid vector containing HLA-C*02:02:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:84 protein. This plasmid can be used for constructing HLA-C*02:02:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:85 Protein Expression Plasmid Vector	PHLAP92519946	Plasmid vector containing HLA-C*02:02:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:85 protein. This plasmid can be used for constructing HLA-C*02:02:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:86 Protein Expression Plasmid Vector	PHLAP92519947	Plasmid vector containing HLA-C*02:02:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:86 protein. This plasmid can be used for constructing HLA-C*02:02:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:02:87 Protein Expression Plasmid Vector	PHLAP92519948	Plasmid vector containing HLA-C*02:02:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:87 protein. This plasmid can be used for constructing HLA-C*02:02:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:02:88 Protein Expression Plasmid Vector	PHLAP92519949	Plasmid vector containing HLA-C*02:02:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:02:88 protein. This plasmid can be used for constructing HLA-C*02:02:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:03 Protein Expression Plasmid Vector	PHLAP92519950	Plasmid vector containing HLA-C*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:03 protein. This plasmid can be used for constructing HLA-C*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:05 Protein Expression Plasmid Vector	PHLAP92519951	Plasmid vector containing HLA-C*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:05 protein. This plasmid can be used for constructing HLA-C*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:06 Protein Expression Plasmid Vector	PHLAP92519952	Plasmid vector containing HLA-C*02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:06 protein. This plasmid can be used for constructing HLA-C*02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:07 Protein Expression Plasmid Vector	PHLAP92519953	Plasmid vector containing HLA-C*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:07 protein. This plasmid can be used for constructing HLA-C*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:08 Protein Expression Plasmid Vector	PHLAP92519954	Plasmid vector containing HLA-C*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:08 protein. This plasmid can be used for constructing HLA-C*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:09 Protein Expression Plasmid Vector	PHLAP92519955	Plasmid vector containing HLA-C*02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:09 protein. This plasmid can be used for constructing HLA-C*02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:10 Protein Expression Plasmid Vector	PHLAP92519956	Plasmid vector containing HLA-C*02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:10 protein. This plasmid can be used for constructing HLA-C*02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:11 Protein Expression Plasmid Vector	PHLAP92519957	Plasmid vector containing HLA-C*02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:11 protein. This plasmid can be used for constructing HLA-C*02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:12 Protein Expression Plasmid Vector	PHLAP92519958	Plasmid vector containing HLA-C*02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:12 protein. This plasmid can be used for constructing HLA-C*02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:13 Protein Expression Plasmid Vector	PHLAP92519959	Plasmid vector containing HLA-C*02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:13 protein. This plasmid can be used for constructing HLA-C*02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:14 Protein Expression Plasmid Vector	PHLAP92519960	Plasmid vector containing HLA-C*02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:14 protein. This plasmid can be used for constructing HLA-C*02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:15 Protein Expression Plasmid Vector	PHLAP92519961	Plasmid vector containing HLA-C*02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:15 protein. This plasmid can be used for constructing HLA-C*02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:16 Protein Expression Plasmid Vector	PHLAP92519962	Plasmid vector containing HLA-C*02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:16 protein. This plasmid can be used for constructing HLA-C*02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:17 Protein Expression Plasmid Vector	PHLAP92519963	Plasmid vector containing HLA-C*02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:17 protein. This plasmid can be used for constructing HLA-C*02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:18 Protein Expression Plasmid Vector	PHLAP92519964	Plasmid vector containing HLA-C*02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:18 protein. This plasmid can be used for constructing HLA-C*02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:19 Protein Expression Plasmid Vector	PHLAP92519965	Plasmid vector containing HLA-C*02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:19 protein. This plasmid can be used for constructing HLA-C*02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:20 Protein Expression Plasmid Vector	PHLAP92519966	Plasmid vector containing HLA-C*02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:20 protein. This plasmid can be used for constructing HLA-C*02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:21 Protein Expression Plasmid Vector	PHLAP92519967	Plasmid vector containing HLA-C*02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:21 protein. This plasmid can be used for constructing HLA-C*02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:22 Protein Expression Plasmid Vector	PHLAP92519968	Plasmid vector containing HLA-C*02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:22 protein. This plasmid can be used for constructing HLA-C*02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:23 Protein Expression Plasmid Vector	PHLAP92519969	Plasmid vector containing HLA-C*02:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:23 protein. This plasmid can be used for constructing HLA-C*02:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:24 Protein Expression Plasmid Vector	PHLAP92519970	Plasmid vector containing HLA-C*02:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:24 protein. This plasmid can be used for constructing HLA-C*02:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:25 Protein Expression Plasmid Vector	PHLAP92519971	Plasmid vector containing HLA-C*02:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:25 protein. This plasmid can be used for constructing HLA-C*02:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:26 Protein Expression Plasmid Vector	PHLAP92519972	Plasmid vector containing HLA-C*02:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:26 protein. This plasmid can be used for constructing HLA-C*02:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:27 Protein Expression Plasmid Vector	PHLAP92519973	Plasmid vector containing HLA-C*02:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:27 protein. This plasmid can be used for constructing HLA-C*02:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:28 Protein Expression Plasmid Vector	PHLAP92519974	Plasmid vector containing HLA-C*02:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:28 protein. This plasmid can be used for constructing HLA-C*02:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:29 Protein Expression Plasmid Vector	PHLAP92519975	Plasmid vector containing HLA-C*02:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:29 protein. This plasmid can be used for constructing HLA-C*02:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:30 Protein Expression Plasmid Vector	PHLAP92519976	Plasmid vector containing HLA-C*02:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:30 protein. This plasmid can be used for constructing HLA-C*02:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:31 Protein Expression Plasmid Vector	PHLAP92519977	Plasmid vector containing HLA-C*02:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:31 protein. This plasmid can be used for constructing HLA-C*02:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:32 Protein Expression Plasmid Vector	PHLAP92519978	Plasmid vector containing HLA-C*02:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:32 protein. This plasmid can be used for constructing HLA-C*02:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:33 Protein Expression Plasmid Vector	PHLAP92519979	Plasmid vector containing HLA-C*02:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:33 protein. This plasmid can be used for constructing HLA-C*02:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:34 Protein Expression Plasmid Vector	PHLAP92519980	Plasmid vector containing HLA-C*02:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:34 protein. This plasmid can be used for constructing HLA-C*02:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:35 Protein Expression Plasmid Vector	PHLAP92519981	Plasmid vector containing HLA-C*02:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:35 protein. This plasmid can be used for constructing HLA-C*02:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:36 Protein Expression Plasmid Vector	PHLAP92519982	Plasmid vector containing HLA-C*02:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:36 protein. This plasmid can be used for constructing HLA-C*02:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:37 Protein Expression Plasmid Vector	PHLAP92519983	Plasmid vector containing HLA-C*02:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:37 protein. This plasmid can be used for constructing HLA-C*02:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:38 Protein Expression Plasmid Vector	PHLAP92519984	Plasmid vector containing HLA-C*02:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:38 protein. This plasmid can be used for constructing HLA-C*02:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:39 Protein Expression Plasmid Vector	PHLAP92519985	Plasmid vector containing HLA-C*02:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:39 protein. This plasmid can be used for constructing HLA-C*02:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:40 Protein Expression Plasmid Vector	PHLAP92519986	Plasmid vector containing HLA-C*02:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:40 protein. This plasmid can be used for constructing HLA-C*02:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:41 Protein Expression Plasmid Vector	PHLAP92519987	Plasmid vector containing HLA-C*02:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:41 protein. This plasmid can be used for constructing HLA-C*02:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:42 Protein Expression Plasmid Vector	PHLAP92519988	Plasmid vector containing HLA-C*02:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:42 protein. This plasmid can be used for constructing HLA-C*02:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:43 Protein Expression Plasmid Vector	PHLAP92519989	Plasmid vector containing HLA-C*02:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:43 protein. This plasmid can be used for constructing HLA-C*02:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:44 Protein Expression Plasmid Vector	PHLAP92519990	Plasmid vector containing HLA-C*02:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:44 protein. This plasmid can be used for constructing HLA-C*02:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:45 Protein Expression Plasmid Vector	PHLAP92519991	Plasmid vector containing HLA-C*02:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:45 protein. This plasmid can be used for constructing HLA-C*02:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:46 Protein Expression Plasmid Vector	PHLAP92519992	Plasmid vector containing HLA-C*02:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:46 protein. This plasmid can be used for constructing HLA-C*02:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:47 Protein Expression Plasmid Vector	PHLAP92519993	Plasmid vector containing HLA-C*02:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:47 protein. This plasmid can be used for constructing HLA-C*02:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:48 Protein Expression Plasmid Vector	PHLAP92519994	Plasmid vector containing HLA-C*02:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:48 protein. This plasmid can be used for constructing HLA-C*02:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:49 Protein Expression Plasmid Vector	PHLAP92519995	Plasmid vector containing HLA-C*02:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:49 protein. This plasmid can be used for constructing HLA-C*02:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:50 Protein Expression Plasmid Vector	PHLAP92519996	Plasmid vector containing HLA-C*02:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:50 protein. This plasmid can be used for constructing HLA-C*02:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:51 Protein Expression Plasmid Vector	PHLAP92519997	Plasmid vector containing HLA-C*02:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:51 protein. This plasmid can be used for constructing HLA-C*02:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:52 Protein Expression Plasmid Vector	PHLAP92519998	Plasmid vector containing HLA-C*02:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:52 protein. This plasmid can be used for constructing HLA-C*02:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:53 Protein Expression Plasmid Vector	PHLAP92519999	Plasmid vector containing HLA-C*02:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:53 protein. This plasmid can be used for constructing HLA-C*02:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:54 Protein Expression Plasmid Vector	PHLAP925200000	Plasmid vector containing HLA-C*02:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:54 protein. This plasmid can be used for constructing HLA-C*02:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:55 Protein Expression Plasmid Vector	PHLAP925200001	Plasmid vector containing HLA-C*02:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:55 protein. This plasmid can be used for constructing HLA-C*02:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:56 Protein Expression Plasmid Vector	PHLAP925200002	Plasmid vector containing HLA-C*02:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:56 protein. This plasmid can be used for constructing HLA-C*02:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:57 Protein Expression Plasmid Vector	PHLAP925200003	Plasmid vector containing HLA-C*02:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:57 protein. This plasmid can be used for constructing HLA-C*02:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:58 Protein Expression Plasmid Vector	PHLAP925200004	Plasmid vector containing HLA-C*02:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:58 protein. This plasmid can be used for constructing HLA-C*02:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:59 Protein Expression Plasmid Vector	PHLAP92520005	Plasmid vector containing HLA-C*02:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:59 protein. This plasmid can be used for constructing HLA-C*02:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:60 Protein Expression Plasmid Vector	PHLAP92520006	Plasmid vector containing HLA-C*02:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:60 protein. This plasmid can be used for constructing HLA-C*02:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:61 Protein Expression Plasmid Vector	PHLAP92520007	Plasmid vector containing HLA-C*02:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:61 protein. This plasmid can be used for constructing HLA-C*02:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:62 Protein Expression Plasmid Vector	PHLAP92520008	Plasmid vector containing HLA-C*02:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:62 protein. This plasmid can be used for constructing HLA-C*02:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:63 Protein Expression Plasmid Vector	PHLAP92520009	Plasmid vector containing HLA-C*02:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:63 protein. This plasmid can be used for constructing HLA-C*02:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:64 Protein Expression Plasmid Vector	PHLAP925200110	Plasmid vector containing HLA-C*02:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:64 protein. This plasmid can be used for constructing HLA-C*02:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:65 Protein Expression Plasmid Vector	PHLAP925200111	Plasmid vector containing HLA-C*02:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:65 protein. This plasmid can be used for constructing HLA-C*02:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:66 Protein Expression Plasmid Vector	PHLAP925200112	Plasmid vector containing HLA-C*02:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:66 protein. This plasmid can be used for constructing HLA-C*02:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:67 Protein Expression Plasmid Vector	PHLAP92520013	Plasmid vector containing HLA-C*02:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:67 protein. This plasmid can be used for constructing HLA-C*02:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:68 Protein Expression Plasmid Vector	PHLAP92520014	Plasmid vector containing HLA-C*02:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:68 protein. This plasmid can be used for constructing HLA-C*02:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:69 Protein Expression Plasmid Vector	PHLAP92520015	Plasmid vector containing HLA-C*02:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:69 protein. This plasmid can be used for constructing HLA-C*02:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:70 Protein Expression Plasmid Vector	PHLAP92520016	Plasmid vector containing HLA-C*02:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:70 protein. This plasmid can be used for constructing HLA-C*02:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:71 Protein Expression Plasmid Vector	PHLAP92520017	Plasmid vector containing HLA-C*02:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:71 protein. This plasmid can be used for constructing HLA-C*02:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:72 Protein Expression Plasmid Vector	PHLAP92520018	Plasmid vector containing HLA-C*02:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:72 protein. This plasmid can be used for constructing HLA-C*02:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:73 Protein Expression Plasmid Vector	PHLAP92520019	Plasmid vector containing HLA-C*02:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:73 protein. This plasmid can be used for constructing HLA-C*02:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:74 Protein Expression Plasmid Vector	PHLAP92520020	Plasmid vector containing HLA-C*02:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:74 protein. This plasmid can be used for constructing HLA-C*02:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:02:75 Protein Expression Plasmid Vector	PHLAP92520021	Plasmid vector containing HLA-C*02:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:75 protein. This plasmid can be used for constructing HLA-C*02:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:76 Protein Expression Plasmid Vector	PHLAP92520022	Plasmid vector containing HLA-C*02:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:76 protein. This plasmid can be used for constructing HLA-C*02:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:77 Protein Expression Plasmid Vector	PHLAP92520023	Plasmid vector containing HLA-C*02:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:77 protein. This plasmid can be used for constructing HLA-C*02:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:78 Protein Expression Plasmid Vector	PHLAP92520024	Plasmid vector containing HLA-C*02:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:78 protein. This plasmid can be used for constructing HLA-C*02:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:02:79 Protein Expression Plasmid Vector	PHLAP92520025	Plasmid vector containing HLA-C*02:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:02:79 protein. This plasmid can be used for constructing HLA-C*02:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:03 Protein Expression Plasmid Vector	PHLAP92520026	Plasmid vector containing HLA-C*02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:03 protein. This plasmid can be used for constructing HLA-C*02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:04 Protein Expression Plasmid Vector	PHLAP92520027	Plasmid vector containing HLA-C*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:04 protein. This plasmid can be used for constructing HLA-C*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:05:01 Protein Expression Plasmid Vector	PHLAP92520028	Plasmid vector containing HLA-C*02:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:05:01 protein. This plasmid can be used for constructing HLA-C*02:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:05:02 Protein Expression Plasmid Vector	PHLAP92520029	Plasmid vector containing HLA-C*02:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:05:02 protein. This plasmid can be used for constructing HLA-C*02:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:05:03 Protein Expression Plasmid Vector	PHLAP92520030	Plasmid vector containing HLA-C*02:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:05:03 protein. This plasmid can be used for constructing HLA-C*02:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:06:01 Protein Expression Plasmid Vector	PHLAP92520031	Plasmid vector containing HLA-C*02:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:06:01 protein. This plasmid can be used for constructing HLA-C*02:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:06:02 Protein Expression Plasmid Vector	PHLAP92520032	Plasmid vector containing HLA-C*02:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:06:02 protein. This plasmid can be used for constructing HLA-C*02:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:07 Protein Expression Plasmid Vector	PHLAP92520033	Plasmid vector containing HLA-C*02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:07 protein. This plasmid can be used for constructing HLA-C*02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:08:01:01 Protein Expression Plasmid Vector	PHLAP92520034	Plasmid vector containing HLA-C*02:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:08:01:01 protein. This plasmid can be used for constructing HLA-C*02:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:08:01:02 Protein Expression Plasmid Vector	PHLAP92520035	Plasmid vector containing HLA-C*02:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:08:01:02 protein. This plasmid can be used for constructing HLA-C*02:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:09 Protein Expression Plasmid Vector	PHLAP92520036	Plasmid vector containing HLA-C*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:09 protein. This plasmid can be used for constructing HLA-C*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:10:01:01 Protein Expression Plasmid Vector	PHLAP92520037	Plasmid vector containing HLA-C*02:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:01 protein. This plasmid can be used for constructing HLA-C*02:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:02 Protein Expression Plasmid Vector	PHLAP92520038	Plasmid vector containing HLA-C*02:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:02 protein. This plasmid can be used for constructing HLA-C*02:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:03 Protein Expression Plasmid Vector	PHLAP92520039	Plasmid vector containing HLA-C*02:10:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:03 protein. This plasmid can be used for constructing HLA-C*02:10:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:04 Protein Expression Plasmid Vector	PHLAP92520040	Plasmid vector containing HLA-C*02:10:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:04 protein. This plasmid can be used for constructing HLA-C*02:10:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:05 Protein Expression Plasmid Vector	PHLAP92520041	Plasmid vector containing HLA-C*02:10:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:05 protein. This plasmid can be used for constructing HLA-C*02:10:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:06 Protein Expression Plasmid Vector	PHLAP92520042	Plasmid vector containing HLA-C*02:10:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:06 protein. This plasmid can be used for constructing HLA-C*02:10:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:07 Protein Expression Plasmid Vector	PHLAP92520043	Plasmid vector containing HLA-C*02:10:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:07 protein. This plasmid can be used for constructing HLA-C*02:10:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:10:01:08 Protein Expression Plasmid Vector	PHLAP92520044	Plasmid vector containing HLA-C*02:10:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:08 protein. This plasmid can be used for constructing HLA-C*02:10:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:09 Protein Expression Plasmid Vector	PHLAP92520045	Plasmid vector containing HLA-C*02:10:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:09 protein. This plasmid can be used for constructing HLA-C*02:10:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:10 Protein Expression Plasmid Vector	PHLAP92520046	Plasmid vector containing HLA-C*02:10:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:10 protein. This plasmid can be used for constructing HLA-C*02:10:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:11 Protein Expression Plasmid Vector	PHLAP92520047	Plasmid vector containing HLA-C*02:10:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:11 protein. This plasmid can be used for constructing HLA-C*02:10:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:12 Protein Expression Plasmid Vector	PHLAP92520048	Plasmid vector containing HLA-C*02:10:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:12 protein. This plasmid can be used for constructing HLA-C*02:10:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:13 Protein Expression Plasmid Vector	PHLAP92520049	Plasmid vector containing HLA-C*02:10:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:13 protein. This plasmid can be used for constructing HLA-C*02:10:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:14 Protein Expression Plasmid Vector	PHLAP92520050	Plasmid vector containing HLA-C*02:10:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:14 protein. This plasmid can be used for constructing HLA-C*02:10:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:10:01:15 Protein Expression Plasmid Vector	PHLAP92520051	Plasmid vector containing HLA-C*02:10:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:15 protein. This plasmid can be used for constructing HLA-C*02:10:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:16 Protein Expression Plasmid Vector	PHLAP92520052	Plasmid vector containing HLA-C*02:10:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:16 protein. This plasmid can be used for constructing HLA-C*02:10:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:17 Protein Expression Plasmid Vector	PHLAP92520053	Plasmid vector containing HLA-C*02:10:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:17 protein. This plasmid can be used for constructing HLA-C*02:10:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:18 Protein Expression Plasmid Vector	PHLAP92520054	Plasmid vector containing HLA-C*02:10:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:18 protein. This plasmid can be used for constructing HLA-C*02:10:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:19 Protein Expression Plasmid Vector	PHLAP92520055	Plasmid vector containing HLA-C*02:10:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:19 protein. This plasmid can be used for constructing HLA-C*02:10:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:01:20 Protein Expression Plasmid Vector	PHLAP92520056	Plasmid vector containing HLA-C*02:10:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:01:20 protein. This plasmid can be used for constructing HLA-C*02:10:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:02 Protein Expression Plasmid Vector	PHLAP92520057	Plasmid vector containing HLA-C*02:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:02 protein. This plasmid can be used for constructing HLA-C*02:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:10:03 Protein Expression Plasmid Vector	PHLAP92520058	Plasmid vector containing HLA-C*02:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:03 protein. This plasmid can be used for constructing HLA-C*02:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:04 Protein Expression Plasmid Vector	PHLAP92520059	Plasmid vector containing HLA-C*02:10:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:04 protein. This plasmid can be used for constructing HLA-C*02:10:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:05 Protein Expression Plasmid Vector	PHLAP92520060	Plasmid vector containing HLA-C*02:10:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:05 protein. This plasmid can be used for constructing HLA-C*02:10:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:06 Protein Expression Plasmid Vector	PHLAP92520061	Plasmid vector containing HLA-C*02:10:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:06 protein. This plasmid can be used for constructing HLA-C*02:10:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:07 Protein Expression Plasmid Vector	PHLAP92520062	Plasmid vector containing HLA-C*02:10:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:07 protein. This plasmid can be used for constructing HLA-C*02:10:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:08 Protein Expression Plasmid Vector	PHLAP92520063	Plasmid vector containing HLA-C*02:10:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:08 protein. This plasmid can be used for constructing HLA-C*02:10:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:09 Protein Expression Plasmid Vector	PHLAP92520064	Plasmid vector containing HLA-C*02:10:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:09 protein. This plasmid can be used for constructing HLA-C*02:10:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:10:10 Protein Expression Plasmid Vector	PHLAP92520065	Plasmid vector containing HLA-C*02:10:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:10 protein. This plasmid can be used for constructing HLA-C*02:10:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:10:11 Protein Expression Plasmid Vector	PHLAP92520066	Plasmid vector containing HLA-C*02:10:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:10:11 protein. This plasmid can be used for constructing HLA-C*02:10:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:10:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:100 Protein Expression Plasmid Vector	PHLAP92520067	Plasmid vector containing HLA-C*02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:100 protein. This plasmid can be used for constructing HLA-C*02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:101 Protein Expression Plasmid Vector	PHLAP92520068	Plasmid vector containing HLA-C*02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:101 protein. This plasmid can be used for constructing HLA-C*02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:102 Protein Expression Plasmid Vector	PHLAP92520069	Plasmid vector containing HLA-C*02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:102 protein. This plasmid can be used for constructing HLA-C*02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:103 Protein Expression Plasmid Vector	PHLAP92520070	Plasmid vector containing HLA-C*02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:103 protein. This plasmid can be used for constructing HLA-C*02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:104 Protein Expression Plasmid Vector	PHLAP92520071	Plasmid vector containing HLA-C*02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:104 protein. This plasmid can be used for constructing HLA-C*02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:105N Protein Expression Plasmid Vector	PHLAP92520072	Plasmid vector containing HLA-C*02:105N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:105N protein. This plasmid can be used for constructing HLA-C*02:105N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:105N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:106 Protein Expression Plasmid Vector	PHLAP92520073	Plasmid vector containing HLA-C*02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:106 protein. This plasmid can be used for constructing HLA-C*02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:107 Protein Expression Plasmid Vector	PHLAP92520074	Plasmid vector containing HLA-C*02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:107 protein. This plasmid can be used for constructing HLA-C*02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:108 Protein Expression Plasmid Vector	PHLAP92520075	Plasmid vector containing HLA-C*02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:108 protein. This plasmid can be used for constructing HLA-C*02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:109 Protein Expression Plasmid Vector	PHLAP92520076	Plasmid vector containing HLA-C*02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:109 protein. This plasmid can be used for constructing HLA-C*02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:11 Protein Expression Plasmid Vector	PHLAP92520077	Plasmid vector containing HLA-C*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:11 protein. This plasmid can be used for constructing HLA-C*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:110 Protein Expression Plasmid Vector	PHLAP92520078	Plasmid vector containing HLA-C*02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:110 protein. This plasmid can be used for constructing HLA-C*02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:111 Protein Expression Plasmid Vector	PHLAP92520079	Plasmid vector containing HLA-C*02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:111 protein. This plasmid can be used for constructing HLA-C*02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:112 Protein Expression Plasmid Vector	PHLAP92520080	Plasmid vector containing HLA-C*02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:112 protein. This plasmid can be used for constructing HLA-C*02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:113 Protein Expression Plasmid Vector	PHLAP92520081	Plasmid vector containing HLA-C*02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:113 protein. This plasmid can be used for constructing HLA-C*02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:114 Protein Expression Plasmid Vector	PHLAP92520082	Plasmid vector containing HLA-C*02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:114 protein. This plasmid can be used for constructing HLA-C*02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:115 Protein Expression Plasmid Vector	PHLAP92520083	Plasmid vector containing HLA-C*02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:115 protein. This plasmid can be used for constructing HLA-C*02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:116 Protein Expression Plasmid Vector	PHLAP92520084	Plasmid vector containing HLA-C*02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:116 protein. This plasmid can be used for constructing HLA-C*02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:117 Protein Expression Plasmid Vector	PHLAP92520085	Plasmid vector containing HLA-C*02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:117 protein. This plasmid can be used for constructing HLA-C*02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:118 Protein Expression Plasmid Vector	PHLAP92520086	Plasmid vector containing HLA-C*02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:118 protein. This plasmid can be used for constructing HLA-C*02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:119 Protein Expression Plasmid Vector	PHLAP92520087	Plasmid vector containing HLA-C*02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:119 protein. This plasmid can be used for constructing HLA-C*02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:12 Protein Expression Plasmid Vector	PHLAP92520088	Plasmid vector containing HLA-C*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:12 protein. This plasmid can be used for constructing HLA-C*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:120 Protein Expression Plasmid Vector	PHLAP92520089	Plasmid vector containing HLA-C*02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:120 protein. This plasmid can be used for constructing HLA-C*02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:121N Protein Expression Plasmid Vector	PHLAP92520090	Plasmid vector containing HLA-C*02:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:121N protein. This plasmid can be used for constructing HLA-C*02:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:122 Protein Expression Plasmid Vector	PHLAP92520091	Plasmid vector containing HLA-C*02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:122 protein. This plasmid can be used for constructing HLA-C*02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:123 Protein Expression Plasmid Vector	PHLAP92520092	Plasmid vector containing HLA-C*02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:123 protein. This plasmid can be used for constructing HLA-C*02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:124 Protein Expression Plasmid Vector	PHLAP92520093	Plasmid vector containing HLA-C*02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:124 protein. This plasmid can be used for constructing HLA-C*02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:125 Protein Expression Plasmid Vector	PHLAP92520094	Plasmid vector containing HLA-C*02:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:125 protein. This plasmid can be used for constructing HLA-C*02:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:126 Protein Expression Plasmid Vector	PHLAP92520095	Plasmid vector containing HLA-C*02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:126 protein. This plasmid can be used for constructing HLA-C*02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:127 Protein Expression Plasmid Vector	PHLAP92520096	Plasmid vector containing HLA-C*02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:127 protein. This plasmid can be used for constructing HLA-C*02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:128 Protein Expression Plasmid Vector	PHLAP92520097	Plasmid vector containing HLA-C*02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:128 protein. This plasmid can be used for constructing HLA-C*02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:129 Protein Expression Plasmid Vector	PHLAP92520098	Plasmid vector containing HLA-C*02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:129 protein. This plasmid can be used for constructing HLA-C*02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:13 Protein Expression Plasmid Vector	PHLAP92520099	Plasmid vector containing HLA-C*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:13 protein. This plasmid can be used for constructing HLA-C*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:130 Protein Expression Plasmid Vector	PHLAP925201000	Plasmid vector containing HLA-C*02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:130 protein. This plasmid can be used for constructing HLA-C*02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:131 Protein Expression Plasmid Vector	PHLAP925201011	Plasmid vector containing HLA-C*02:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:131 protein. This plasmid can be used for constructing HLA-C*02:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:132 Protein Expression Plasmid Vector	PHLAP925201012	Plasmid vector containing HLA-C*02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:132 protein. This plasmid can be used for constructing HLA-C*02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:133 Protein Expression Plasmid Vector	PHLAP925201013	Plasmid vector containing HLA-C*02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:133 protein. This plasmid can be used for constructing HLA-C*02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:134 Protein Expression Plasmid Vector	PHLAP925201014	Plasmid vector containing HLA-C*02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:134 protein. This plasmid can be used for constructing HLA-C*02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:135N Protein Expression Plasmid Vector	PHLAP925201015	Plasmid vector containing HLA-C*02:135N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:135N protein. This plasmid can be used for constructing HLA-C*02:135N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:135N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:136 Protein Expression Plasmid Vector	PHLAP92520106	Plasmid vector containing HLA-C*02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:136 protein. This plasmid can be used for constructing HLA-C*02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:137 Protein Expression Plasmid Vector	PHLAP92520107	Plasmid vector containing HLA-C*02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:137 protein. This plasmid can be used for constructing HLA-C*02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:138 Protein Expression Plasmid Vector	PHLAP92520108	Plasmid vector containing HLA-C*02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:138 protein. This plasmid can be used for constructing HLA-C*02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:139 Protein Expression Plasmid Vector	PHLAP92520109	Plasmid vector containing HLA-C*02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:139 protein. This plasmid can be used for constructing HLA-C*02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:14:01 Protein Expression Plasmid Vector	PHLAP92520110	Plasmid vector containing HLA-C*02:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:14:01 protein. This plasmid can be used for constructing HLA-C*02:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:14:02 Protein Expression Plasmid Vector	PHLAP92520111	Plasmid vector containing HLA-C*02:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:14:02 protein. This plasmid can be used for constructing HLA-C*02:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:140 Protein Expression Plasmid Vector	PHLAP92520112	Plasmid vector containing HLA-C*02:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:140 protein. This plasmid can be used for constructing HLA-C*02:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:141 Protein Expression Plasmid Vector	PHLAP92520113	Plasmid vector containing HLA-C*02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:141 protein. This plasmid can be used for constructing HLA-C*02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:142 Protein Expression Plasmid Vector	PHLAP92520114	Plasmid vector containing HLA-C*02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:142 protein. This plasmid can be used for constructing HLA-C*02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:143 Protein Expression Plasmid Vector	PHLAP92520115	Plasmid vector containing HLA-C*02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:143 protein. This plasmid can be used for constructing HLA-C*02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:144 Protein Expression Plasmid Vector	PHLAP92520116	Plasmid vector containing HLA-C*02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:144 protein. This plasmid can be used for constructing HLA-C*02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:145 Protein Expression Plasmid Vector	PHLAP92520117	Plasmid vector containing HLA-C*02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:145 protein. This plasmid can be used for constructing HLA-C*02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:146 Protein Expression Plasmid Vector	PHLAP92520118	Plasmid vector containing HLA-C*02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:146 protein. This plasmid can be used for constructing HLA-C*02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:147 Protein Expression Plasmid Vector	PHLAP92520119	Plasmid vector containing HLA-C*02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:147 protein. This plasmid can be used for constructing HLA-C*02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:148 Protein Expression Plasmid Vector	PHLAP92520120	Plasmid vector containing HLA-C*02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:148 protein. This plasmid can be used for constructing HLA-C*02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:149 Protein Expression Plasmid Vector	PHLAP92520121	Plasmid vector containing HLA-C*02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:149 protein. This plasmid can be used for constructing HLA-C*02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:15 Protein Expression Plasmid Vector	PHLAP92520122	Plasmid vector containing HLA-C*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:15 protein. This plasmid can be used for constructing HLA-C*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:150N Protein Expression Plasmid Vector	PHLAP92520123	Plasmid vector containing HLA-C*02:150N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:150N protein. This plasmid can be used for constructing HLA-C*02:150N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:150N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:151 Protein Expression Plasmid Vector	PHLAP92520124	Plasmid vector containing HLA-C*02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:151 protein. This plasmid can be used for constructing HLA-C*02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:152 Protein Expression Plasmid Vector	PHLAP92520125	Plasmid vector containing HLA-C*02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:152 protein. This plasmid can be used for constructing HLA-C*02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:153 Protein Expression Plasmid Vector	PHLAP92520126	Plasmid vector containing HLA-C*02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:153 protein. This plasmid can be used for constructing HLA-C*02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:154 Protein Expression Plasmid Vector	PHLAP92520127	Plasmid vector containing HLA-C*02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:154 protein. This plasmid can be used for constructing HLA-C*02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:155 Protein Expression Plasmid Vector	PHLAP92520128	Plasmid vector containing HLA-C*02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:155 protein. This plasmid can be used for constructing HLA-C*02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:156 Protein Expression Plasmid Vector	PHLAP92520129	Plasmid vector containing HLA-C*02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:156 protein. This plasmid can be used for constructing HLA-C*02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:157 Protein Expression Plasmid Vector	PHLAP92520130	Plasmid vector containing HLA-C*02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:157 protein. This plasmid can be used for constructing HLA-C*02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:158 Protein Expression Plasmid Vector	PHLAP92520131	Plasmid vector containing HLA-C*02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:158 protein. This plasmid can be used for constructing HLA-C*02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:159 Protein Expression Plasmid Vector	PHLAP92520132	Plasmid vector containing HLA-C*02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:159 protein. This plasmid can be used for constructing HLA-C*02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:16:01 Protein Expression Plasmid Vector	PHLAP92520133	Plasmid vector containing HLA-C*02:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:16:01 protein. This plasmid can be used for constructing HLA-C*02:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:16:02:01 Protein Expression Plasmid Vector	PHLAP92520134	Plasmid vector containing HLA-C*02:16:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:16:02:01 protein. This plasmid can be used for constructing HLA-C*02:16:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:16:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:16:02:02 Protein Expression Plasmid Vector	PHLAP92520135	Plasmid vector containing HLA-C*02:16:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:16:02:02 protein. This plasmid can be used for constructing HLA-C*02:16:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:16:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:160 Protein Expression Plasmid Vector	PHLAP92520136	Plasmid vector containing HLA-C*02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:160 protein. This plasmid can be used for constructing HLA-C*02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:161 Protein Expression Plasmid Vector	PHLAP92520137	Plasmid vector containing HLA-C*02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:161 protein. This plasmid can be used for constructing HLA-C*02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:162 Protein Expression Plasmid Vector	PHLAP92520138	Plasmid vector containing HLA-C*02:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:162 protein. This plasmid can be used for constructing HLA-C*02:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:163 Protein Expression Plasmid Vector	PHLAP92520139	Plasmid vector containing HLA-C*02:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:163 protein. This plasmid can be used for constructing HLA-C*02:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:164 Protein Expression Plasmid Vector	PHLAP92520140	Plasmid vector containing HLA-C*02:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:164 protein. This plasmid can be used for constructing HLA-C*02:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:165N Protein Expression Plasmid Vector	PHLAP92520141	Plasmid vector containing HLA-C*02:165N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:165N protein. This plasmid can be used for constructing HLA-C*02:165N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:165N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:166 Protein Expression Plasmid Vector	PHLAP92520142	Plasmid vector containing HLA-C*02:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:166 protein. This plasmid can be used for constructing HLA-C*02:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:167 Protein Expression Plasmid Vector	PHLAP92520143	Plasmid vector containing HLA-C*02:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:167 protein. This plasmid can be used for constructing HLA-C*02:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:168 Protein Expression Plasmid Vector	PHLAP92520144	Plasmid vector containing HLA-C*02:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:168 protein. This plasmid can be used for constructing HLA-C*02:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:169N Protein Expression Plasmid Vector	PHLAP92520145	Plasmid vector containing HLA-C*02:169N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:169N protein. This plasmid can be used for constructing HLA-C*02:169N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:169N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:17 Protein Expression Plasmid Vector	PHLAP92520146	Plasmid vector containing HLA-C*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:17 protein. This plasmid can be used for constructing HLA-C*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:170 Protein Expression Plasmid Vector	PHLAP92520147	Plasmid vector containing HLA-C*02:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:170 protein. This plasmid can be used for constructing HLA-C*02:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:171 Protein Expression Plasmid Vector	PHLAP92520148	Plasmid vector containing HLA-C*02:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:171 protein. This plasmid can be used for constructing HLA-C*02:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:172 Protein Expression Plasmid Vector	PHLAP92520149	Plasmid vector containing HLA-C*02:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:172 protein. This plasmid can be used for constructing HLA-C*02:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:173 Protein Expression Plasmid Vector	PHLAP925201510	Plasmid vector containing HLA-C*02:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:173 protein. This plasmid can be used for constructing HLA-C*02:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:174 Protein Expression Plasmid Vector	PHLAP925201511	Plasmid vector containing HLA-C*02:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:174 protein. This plasmid can be used for constructing HLA-C*02:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:175 Protein Expression Plasmid Vector	PHLAP925201512	Plasmid vector containing HLA-C*02:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:175 protein. This plasmid can be used for constructing HLA-C*02:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:176 Protein Expression Plasmid Vector	PHLAP925201513	Plasmid vector containing HLA-C*02:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:176 protein. This plasmid can be used for constructing HLA-C*02:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:177 Protein Expression Plasmid Vector	PHLAP92520154	Plasmid vector containing HLA-C*02:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:177 protein. This plasmid can be used for constructing HLA-C*02:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:178 Protein Expression Plasmid Vector	PHLAP92520155	Plasmid vector containing HLA-C*02:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:178 protein. This plasmid can be used for constructing HLA-C*02:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:179 Protein Expression Plasmid Vector	PHLAP92520156	Plasmid vector containing HLA-C*02:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:179 protein. This plasmid can be used for constructing HLA-C*02:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:18 Protein Expression Plasmid Vector	PHLAP92520157	Plasmid vector containing HLA-C*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:18 protein. This plasmid can be used for constructing HLA-C*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:180 Protein Expression Plasmid Vector	PHLAP92520158	Plasmid vector containing HLA-C*02:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:180 protein. This plasmid can be used for constructing HLA-C*02:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:181 Protein Expression Plasmid Vector	PHLAP92520159	Plasmid vector containing HLA-C*02:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:181 protein. This plasmid can be used for constructing HLA-C*02:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:182 Protein Expression Plasmid Vector	PHLAP92520160	Plasmid vector containing HLA-C*02:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:182 protein. This plasmid can be used for constructing HLA-C*02:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:183 Protein Expression Plasmid Vector	PHLAP92520161	Plasmid vector containing HLA-C*02:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:183 protein. This plasmid can be used for constructing HLA-C*02:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:184 Protein Expression Plasmid Vector	PHLAP92520162	Plasmid vector containing HLA-C*02:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:184 protein. This plasmid can be used for constructing HLA-C*02:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:185 Protein Expression Plasmid Vector	PHLAP92520163	Plasmid vector containing HLA-C*02:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:185 protein. This plasmid can be used for constructing HLA-C*02:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:186 Protein Expression Plasmid Vector	PHLAP92520164	Plasmid vector containing HLA-C*02:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:186 protein. This plasmid can be used for constructing HLA-C*02:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:187 Protein Expression Plasmid Vector	PHLAP92520165	Plasmid vector containing HLA-C*02:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:187 protein. This plasmid can be used for constructing HLA-C*02:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:188 Protein Expression Plasmid Vector	PHLAP92520166	Plasmid vector containing HLA-C*02:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:188 protein. This plasmid can be used for constructing HLA-C*02:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:189 Protein Expression Plasmid Vector	PHLAP92520167	Plasmid vector containing HLA-C*02:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:189 protein. This plasmid can be used for constructing HLA-C*02:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:19 Protein Expression Plasmid Vector	PHLAP92520168	Plasmid vector containing HLA-C*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:19 protein. This plasmid can be used for constructing HLA-C*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:190 Protein Expression Plasmid Vector	PHLAP92520169	Plasmid vector containing HLA-C*02:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:190 protein. This plasmid can be used for constructing HLA-C*02:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:191 Protein Expression Plasmid Vector	PHLAP92520170	Plasmid vector containing HLA-C*02:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:191 protein. This plasmid can be used for constructing HLA-C*02:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:192N Protein Expression Plasmid Vector	PHLAP92520171	Plasmid vector containing HLA-C*02:192N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:192N protein. This plasmid can be used for constructing HLA-C*02:192N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:192N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:193N Protein Expression Plasmid Vector	PHLAP92520172	Plasmid vector containing HLA-C*02:193N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:193N protein. This plasmid can be used for constructing HLA-C*02:193N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:193N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:194 Protein Expression Plasmid Vector	PHLAP92520173	Plasmid vector containing HLA-C*02:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:194 protein. This plasmid can be used for constructing HLA-C*02:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:195 Protein Expression Plasmid Vector	PHLAP92520174	Plasmid vector containing HLA-C*02:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:195 protein. This plasmid can be used for constructing HLA-C*02:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:196 Protein Expression Plasmid Vector	PHLAP92520175	Plasmid vector containing HLA-C*02:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:196 protein. This plasmid can be used for constructing HLA-C*02:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:197 Protein Expression Plasmid Vector	PHLAP92520176	Plasmid vector containing HLA-C*02:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:197 protein. This plasmid can be used for constructing HLA-C*02:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:198 Protein Expression Plasmid Vector	PHLAP92520177	Plasmid vector containing HLA-C*02:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:198 protein. This plasmid can be used for constructing HLA-C*02:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:199 Protein Expression Plasmid Vector	PHLAP92520178	Plasmid vector containing HLA-C*02:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:199 protein. This plasmid can be used for constructing HLA-C*02:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:20 Protein Expression Plasmid Vector	PHLAP92520179	Plasmid vector containing HLA-C*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:20 protein. This plasmid can be used for constructing HLA-C*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:200 Protein Expression Plasmid Vector	PHLAP92520180	Plasmid vector containing HLA-C*02:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:200 protein. This plasmid can be used for constructing HLA-C*02:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:201 Protein Expression Plasmid Vector	PHLAP92520181	Plasmid vector containing HLA-C*02:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:201 protein. This plasmid can be used for constructing HLA-C*02:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:202 Protein Expression Plasmid Vector	PHLAP92520182	Plasmid vector containing HLA-C*02:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:202 protein. This plasmid can be used for constructing HLA-C*02:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:203 Protein Expression Plasmid Vector	PHLAP92520183	Plasmid vector containing HLA-C*02:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:203 protein. This plasmid can be used for constructing HLA-C*02:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:204 Protein Expression Plasmid Vector	PHLAP92520184	Plasmid vector containing HLA-C*02:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:204 protein. This plasmid can be used for constructing HLA-C*02:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:205Q Protein Expression Plasmid Vector	PHLAP92520185	Plasmid vector containing HLA-C*02:205Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:205Q protein. This plasmid can be used for constructing HLA-C*02:205Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:205Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:206 Protein Expression Plasmid Vector	PHLAP92520186	Plasmid vector containing HLA-C*02:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:206 protein. This plasmid can be used for constructing HLA-C*02:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:207 Protein Expression Plasmid Vector	PHLAP92520187	Plasmid vector containing HLA-C*02:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:207 protein. This plasmid can be used for constructing HLA-C*02:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:208 Protein Expression Plasmid Vector	PHLAP92520188	Plasmid vector containing HLA-C*02:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:208 protein. This plasmid can be used for constructing HLA-C*02:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:209 Protein Expression Plasmid Vector	PHLAP92520189	Plasmid vector containing HLA-C*02:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:209 protein. This plasmid can be used for constructing HLA-C*02:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:21 Protein Expression Plasmid Vector	PHLAP92520190	Plasmid vector containing HLA-C*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:21 protein. This plasmid can be used for constructing HLA-C*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:210 Protein Expression Plasmid Vector	PHLAP92520191	Plasmid vector containing HLA-C*02:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:210 protein. This plasmid can be used for constructing HLA-C*02:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:211Q Protein Expression Plasmid Vector	PHLAP92520192	Plasmid vector containing HLA-C*02:211Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:211Q protein. This plasmid can be used for constructing HLA-C*02:211Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:211Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:212 Protein Expression Plasmid Vector	PHLAP92520193	Plasmid vector containing HLA-C*02:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:212 protein. This plasmid can be used for constructing HLA-C*02:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:213 Protein Expression Plasmid Vector	PHLAP92520194	Plasmid vector containing HLA-C*02:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:213 protein. This plasmid can be used for constructing HLA-C*02:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:214 Protein Expression Plasmid Vector	PHLAP92520195	Plasmid vector containing HLA-C*02:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:214 protein. This plasmid can be used for constructing HLA-C*02:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:215Q Protein Expression Plasmid Vector	PHLAP92520196	Plasmid vector containing HLA-C*02:215Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:215Q protein. This plasmid can be used for constructing HLA-C*02:215Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:215Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:216N Protein Expression Plasmid Vector	PHLAP92520197	Plasmid vector containing HLA-C*02:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:216N protein. This plasmid can be used for constructing HLA-C*02:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:217 Protein Expression Plasmid Vector	PHLAP92520198	Plasmid vector containing HLA-C*02:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:217 protein. This plasmid can be used for constructing HLA-C*02:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:218N Protein Expression Plasmid Vector	PHLAP92520199	Plasmid vector containing HLA-C*02:218N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:218N protein. This plasmid can be used for constructing HLA-C*02:218N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:218N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:219 Protein Expression Plasmid Vector	PHLAP925202000	Plasmid vector containing HLA-C*02:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:219 protein. This plasmid can be used for constructing HLA-C*02:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:22 Protein Expression Plasmid Vector	PHLAP925202001	Plasmid vector containing HLA-C*02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:22 protein. This plasmid can be used for constructing HLA-C*02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:220 Protein Expression Plasmid Vector	PHLAP92520202	Plasmid vector containing HLA-C*02:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:220 protein. This plasmid can be used for constructing HLA-C*02:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:221 Protein Expression Plasmid Vector	PHLAP92520203	Plasmid vector containing HLA-C*02:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:221 protein. This plasmid can be used for constructing HLA-C*02:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:222 Protein Expression Plasmid Vector	PHLAP92520204	Plasmid vector containing HLA-C*02:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:222 protein. This plasmid can be used for constructing HLA-C*02:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:223N Protein Expression Plasmid Vector	PHLAP92520205	Plasmid vector containing HLA-C*02:223N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:223N protein. This plasmid can be used for constructing HLA-C*02:223N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:223N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:224 Protein Expression Plasmid Vector	PHLAP92520206	Plasmid vector containing HLA-C*02:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:224 protein. This plasmid can be used for constructing HLA-C*02:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:225 Protein Expression Plasmid Vector	PHLAP92520207	Plasmid vector containing HLA-C*02:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:225 protein. This plasmid can be used for constructing HLA-C*02:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:226 Protein Expression Plasmid Vector	PHLAP92520208	Plasmid vector containing HLA-C*02:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:226 protein. This plasmid can be used for constructing HLA-C*02:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:227N Protein Expression Plasmid Vector	PHLAP92520209	Plasmid vector containing HLA-C*02:227N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:227N protein. This plasmid can be used for constructing HLA-C*02:227N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:227N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:228 Protein Expression Plasmid Vector	PHLAP92520210	Plasmid vector containing HLA-C*02:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:228 protein. This plasmid can be used for constructing HLA-C*02:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:229 Protein Expression Plasmid Vector	PHLAP92520211	Plasmid vector containing HLA-C*02:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:229 protein. This plasmid can be used for constructing HLA-C*02:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:23 Protein Expression Plasmid Vector	PHLAP92520212	Plasmid vector containing HLA-C*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:23 protein. This plasmid can be used for constructing HLA-C*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:230 Protein Expression Plasmid Vector	PHLAP92520213	Plasmid vector containing HLA-C*02:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:230 protein. This plasmid can be used for constructing HLA-C*02:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:231 Protein Expression Plasmid Vector	PHLAP92520214	Plasmid vector containing HLA-C*02:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:231 protein. This plasmid can be used for constructing HLA-C*02:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:232 Protein Expression Plasmid Vector	PHLAP92520215	Plasmid vector containing HLA-C*02:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:232 protein. This plasmid can be used for constructing HLA-C*02:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:233 Protein Expression Plasmid Vector	PHLAP92520216	Plasmid vector containing HLA-C*02:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:233 protein. This plasmid can be used for constructing HLA-C*02:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:234 Protein Expression Plasmid Vector	PHLAP92520217	Plasmid vector containing HLA-C*02:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:234 protein. This plasmid can be used for constructing HLA-C*02:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:235 Protein Expression Plasmid Vector	PHLAP92520218	Plasmid vector containing HLA-C*02:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:235 protein. This plasmid can be used for constructing HLA-C*02:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:236 Protein Expression Plasmid Vector	PHLAP92520219	Plasmid vector containing HLA-C*02:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:236 protein. This plasmid can be used for constructing HLA-C*02:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:237 Protein Expression Plasmid Vector	PHLAP92520220	Plasmid vector containing HLA-C*02:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:237 protein. This plasmid can be used for constructing HLA-C*02:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:238 Protein Expression Plasmid Vector	PHLAP92520221	Plasmid vector containing HLA-C*02:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:238 protein. This plasmid can be used for constructing HLA-C*02:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:239 Protein Expression Plasmid Vector	PHLAP92520222	Plasmid vector containing HLA-C*02:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:239 protein. This plasmid can be used for constructing HLA-C*02:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:24 Protein Expression Plasmid Vector	PHLAP92520223	Plasmid vector containing HLA-C*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:24 protein. This plasmid can be used for constructing HLA-C*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:240Q Protein Expression Plasmid Vector	PHLAP92520224	Plasmid vector containing HLA-C*02:240Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:240Q protein. This plasmid can be used for constructing HLA-C*02:240Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:240Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:241 Protein Expression Plasmid Vector	PHLAP92520225	Plasmid vector containing HLA-C*02:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:241 protein. This plasmid can be used for constructing HLA-C*02:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:242 Protein Expression Plasmid Vector	PHLAP92520226	Plasmid vector containing HLA-C*02:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:242 protein. This plasmid can be used for constructing HLA-C*02:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:243 Protein Expression Plasmid Vector	PHLAP92520227	Plasmid vector containing HLA-C*02:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:243 protein. This plasmid can be used for constructing HLA-C*02:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:244 Protein Expression Plasmid Vector	PHLAP92520228	Plasmid vector containing HLA-C*02:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:244 protein. This plasmid can be used for constructing HLA-C*02:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:245 Protein Expression Plasmid Vector	PHLAP92520229	Plasmid vector containing HLA-C*02:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:245 protein. This plasmid can be used for constructing HLA-C*02:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:246 Protein Expression Plasmid Vector	PHLAP925202330	Plasmid vector containing HLA-C*02:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:246 protein. This plasmid can be used for constructing HLA-C*02:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:247 Protein Expression Plasmid Vector	PHLAP925202331	Plasmid vector containing HLA-C*02:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:247 protein. This plasmid can be used for constructing HLA-C*02:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:248 Protein Expression Plasmid Vector	PHLAP925202332	Plasmid vector containing HLA-C*02:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:248 protein. This plasmid can be used for constructing HLA-C*02:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:249 Protein Expression Plasmid Vector	PHLAP925202333	Plasmid vector containing HLA-C*02:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:249 protein. This plasmid can be used for constructing HLA-C*02:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:250 Protein Expression Plasmid Vector	PHLAP92520234	Plasmid vector containing HLA-C*02:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:250 protein. This plasmid can be used for constructing HLA-C*02:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:251 Protein Expression Plasmid Vector	PHLAP92520235	Plasmid vector containing HLA-C*02:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:251 protein. This plasmid can be used for constructing HLA-C*02:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:252 Protein Expression Plasmid Vector	PHLAP92520236	Plasmid vector containing HLA-C*02:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:252 protein. This plasmid can be used for constructing HLA-C*02:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:253N Protein Expression Plasmid Vector	PHLAP92520237	Plasmid vector containing HLA-C*02:253N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:253N protein. This plasmid can be used for constructing HLA-C*02:253N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:253N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:254N Protein Expression Plasmid Vector	PHLAP92520238	Plasmid vector containing HLA-C*02:254N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:254N protein. This plasmid can be used for constructing HLA-C*02:254N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:254N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:255 Protein Expression Plasmid Vector	PHLAP92520239	Plasmid vector containing HLA-C*02:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:255 protein. This plasmid can be used for constructing HLA-C*02:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:256 Protein Expression Plasmid Vector	PHLAP92520240	Plasmid vector containing HLA-C*02:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:256 protein. This plasmid can be used for constructing HLA-C*02:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:25Q Protein Expression Plasmid Vector	PHLAP92520241	Plasmid vector containing HLA-C*02:25Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:25Q protein. This plasmid can be used for constructing HLA-C*02:25Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:25Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:26:01 Protein Expression Plasmid Vector	PHLAP92520242	Plasmid vector containing HLA-C*02:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:26:01 protein. This plasmid can be used for constructing HLA-C*02:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:26:02 Protein Expression Plasmid Vector	PHLAP92520243	Plasmid vector containing HLA-C*02:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:26:02 protein. This plasmid can be used for constructing HLA-C*02:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:26:03 Protein Expression Plasmid Vector	PHLAP92520244	Plasmid vector containing HLA-C*02:26:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:26:03 protein. This plasmid can be used for constructing HLA-C*02:26:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:26:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:27:01 Protein Expression Plasmid Vector	PHLAP92520245	Plasmid vector containing HLA-C*02:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:27:01 protein. This plasmid can be used for constructing HLA-C*02:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:27:02 Protein Expression Plasmid Vector	PHLAP92520246	Plasmid vector containing HLA-C*02:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:27:02 protein. This plasmid can be used for constructing HLA-C*02:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:28 Protein Expression Plasmid Vector	PHLAP92520247	Plasmid vector containing HLA-C*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:28 protein. This plasmid can be used for constructing HLA-C*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:29 Protein Expression Plasmid Vector	PHLAP92520248	Plasmid vector containing HLA-C*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:29 protein. This plasmid can be used for constructing HLA-C*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:30 Protein Expression Plasmid Vector	PHLAP92520249	Plasmid vector containing HLA-C*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:30 protein. This plasmid can be used for constructing HLA-C*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:31:01 Protein Expression Plasmid Vector	PHLAP92520250	Plasmid vector containing HLA-C*02:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:31:01 protein. This plasmid can be used for constructing HLA-C*02:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:31:02 Protein Expression Plasmid Vector	PHLAP92520251	Plasmid vector containing HLA-C*02:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:31:02 protein. This plasmid can be used for constructing HLA-C*02:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:32 Protein Expression Plasmid Vector	PHLAP92520252	Plasmid vector containing HLA-C*02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:32 protein. This plasmid can be used for constructing HLA-C*02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:33 Protein Expression Plasmid Vector	PHLAP92520253	Plasmid vector containing HLA-C*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:33 protein. This plasmid can be used for constructing HLA-C*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:34 Protein Expression Plasmid Vector	PHLAP92520254	Plasmid vector containing HLA-C*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:34 protein. This plasmid can be used for constructing HLA-C*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:35 Protein Expression Plasmid Vector	PHLAP92520255	Plasmid vector containing HLA-C*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:35 protein. This plasmid can be used for constructing HLA-C*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:36:01 Protein Expression Plasmid Vector	PHLAP92520256	Plasmid vector containing HLA-C*02:36:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:36:01 protein. This plasmid can be used for constructing HLA-C*02:36:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:36:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:36:02 Protein Expression Plasmid Vector	PHLAP92520257	Plasmid vector containing HLA-C*02:36:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:36:02 protein. This plasmid can be used for constructing HLA-C*02:36:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:36:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:37:01 Protein Expression Plasmid Vector	PHLAP92520258	Plasmid vector containing HLA-C*02:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:37:01 protein. This plasmid can be used for constructing HLA-C*02:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:37:02 Protein Expression Plasmid Vector	PHLAP92520259	Plasmid vector containing HLA-C*02:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:37:02 protein. This plasmid can be used for constructing HLA-C*02:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:38:01N Protein Expression Plasmid Vector	PHLAP92520260	Plasmid vector containing HLA-C*02:38:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:38:01N protein. This plasmid can be used for constructing HLA-C*02:38:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:38:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:38:02N Protein Expression Plasmid Vector	PHLAP92520261	Plasmid vector containing HLA-C*02:38:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:38:02N protein. This plasmid can be used for constructing HLA-C*02:38:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:38:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:39 Protein Expression Plasmid Vector	PHLAP92520262	Plasmid vector containing HLA-C*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:39 protein. This plasmid can be used for constructing HLA-C*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:40:01 Protein Expression Plasmid Vector	PHLAP92520263	Plasmid vector containing HLA-C*02:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:40:01 protein. This plasmid can be used for constructing HLA-C*02:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:40:02 Protein Expression Plasmid Vector	PHLAP92520264	Plasmid vector containing HLA-C*02:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:40:02 protein. This plasmid can be used for constructing HLA-C*02:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:42 Protein Expression Plasmid Vector	PHLAP92520265	Plasmid vector containing HLA-C*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:42 protein. This plasmid can be used for constructing HLA-C*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:43:01 Protein Expression Plasmid Vector	PHLAP92520266	Plasmid vector containing HLA-C*02:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:43:01 protein. This plasmid can be used for constructing HLA-C*02:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:43:02 Protein Expression Plasmid Vector	PHLAP92520267	Plasmid vector containing HLA-C*02:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:43:02 protein. This plasmid can be used for constructing HLA-C*02:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:44 Protein Expression Plasmid Vector	PHLAP92520268	Plasmid vector containing HLA-C*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:44 protein. This plasmid can be used for constructing HLA-C*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:45 Protein Expression Plasmid Vector	PHLAP92520269	Plasmid vector containing HLA-C*02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:45 protein. This plasmid can be used for constructing HLA-C*02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:46 Protein Expression Plasmid Vector	PHLAP92520270	Plasmid vector containing HLA-C*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:46 protein. This plasmid can be used for constructing HLA-C*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:47 Protein Expression Plasmid Vector	PHLAP92520271	Plasmid vector containing HLA-C*02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:47 protein. This plasmid can be used for constructing HLA-C*02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:48 Protein Expression Plasmid Vector	PHLAP92520272	Plasmid vector containing HLA-C*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:48 protein. This plasmid can be used for constructing HLA-C*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:49 Protein Expression Plasmid Vector	PHLAP92520273	Plasmid vector containing HLA-C*02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:49 protein. This plasmid can be used for constructing HLA-C*02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:50 Protein Expression Plasmid Vector	PHLAP92520274	Plasmid vector containing HLA-C*02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:50 protein. This plasmid can be used for constructing HLA-C*02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:51 Protein Expression Plasmid Vector	PHLAP92520275	Plasmid vector containing HLA-C*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:51 protein. This plasmid can be used for constructing HLA-C*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:51 Protein Expression Plasmid Vector	PHLAP92520276	Plasmid vector containing HLA-C*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:51 protein. This plasmid can be used for constructing HLA-C*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:52N Protein Expression Plasmid Vector	PHLAP92520277	Plasmid vector containing HLA-C*02:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:52N protein. This plasmid can be used for constructing HLA-C*02:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:53:01 Protein Expression Plasmid Vector	PHLAP92520278	Plasmid vector containing HLA-C*02:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:53:01 protein. This plasmid can be used for constructing HLA-C*02:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:53:02 Protein Expression Plasmid Vector	PHLAP92520279	Plasmid vector containing HLA-C*02:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:53:02 protein. This plasmid can be used for constructing HLA-C*02:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:54 Protein Expression Plasmid Vector	PHLAP92520280	Plasmid vector containing HLA-C*02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:54 protein. This plasmid can be used for constructing HLA-C*02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:55:01 Protein Expression Plasmid Vector	PHLAP92520281	Plasmid vector containing HLA-C*02:55:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:55:01 protein. This plasmid can be used for constructing HLA-C*02:55:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:55:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:55:02 Protein Expression Plasmid Vector	PHLAP92520282	Plasmid vector containing HLA-C*02:55:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:55:02 protein. This plasmid can be used for constructing HLA-C*02:55:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:55:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:56 Protein Expression Plasmid Vector	PHLAP92520283	Plasmid vector containing HLA-C*02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:56 protein. This plasmid can be used for constructing HLA-C*02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:57 Protein Expression Plasmid Vector	PHLAP92520284	Plasmid vector containing HLA-C*02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:57 protein. This plasmid can be used for constructing HLA-C*02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:58 Protein Expression Plasmid Vector	PHLAP92520285	Plasmid vector containing HLA-C*02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:58 protein. This plasmid can be used for constructing HLA-C*02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:59 Protein Expression Plasmid Vector	PHLAP92520286	Plasmid vector containing HLA-C*02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:59 protein. This plasmid can be used for constructing HLA-C*02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:60 Protein Expression Plasmid Vector	PHLAP92520287	Plasmid vector containing HLA-C*02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:60 protein. This plasmid can be used for constructing HLA-C*02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:61:01 Protein Expression Plasmid Vector	PHLAP92520288	Plasmid vector containing HLA-C*02:61:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:61:01 protein. This plasmid can be used for constructing HLA-C*02:61:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:61:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:61:02 Protein Expression Plasmid Vector	PHLAP92520289	Plasmid vector containing HLA-C*02:61:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:61:02 protein. This plasmid can be used for constructing HLA-C*02:61:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:61:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:62 Protein Expression Plasmid Vector	PHLAP92520290	Plasmid vector containing HLA-C*02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:62 protein. This plasmid can be used for constructing HLA-C*02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:63 Protein Expression Plasmid Vector	PHLAP92520291	Plasmid vector containing HLA-C*02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:63 protein. This plasmid can be used for constructing HLA-C*02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:64 Protein Expression Plasmid Vector	PHLAP92520292	Plasmid vector containing HLA-C*02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:64 protein. This plasmid can be used for constructing HLA-C*02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:65 Protein Expression Plasmid Vector	PHLAP92520293	Plasmid vector containing HLA-C*02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:65 protein. This plasmid can be used for constructing HLA-C*02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:66 Protein Expression Plasmid Vector	PHLAP92520294	Plasmid vector containing HLA-C*02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:66 protein. This plasmid can be used for constructing HLA-C*02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:67Q Protein Expression Plasmid Vector	PHLAP92520295	Plasmid vector containing HLA-C*02:67Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:67Q protein. This plasmid can be used for constructing HLA-C*02:67Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:67Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:68 Protein Expression Plasmid Vector	PHLAP92520296	Plasmid vector containing HLA-C*02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:68 protein. This plasmid can be used for constructing HLA-C*02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:69 Protein Expression Plasmid Vector	PHLAP92520297	Plasmid vector containing HLA-C*02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:69 protein. This plasmid can be used for constructing HLA-C*02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:70 Protein Expression Plasmid Vector	PHLAP92520298	Plasmid vector containing HLA-C*02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:70 protein. This plasmid can be used for constructing HLA-C*02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:71 Protein Expression Plasmid Vector	PHLAP92520299	Plasmid vector containing HLA-C*02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:71 protein. This plasmid can be used for constructing HLA-C*02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:72 Protein Expression Plasmid Vector	PHLAP925203000	Plasmid vector containing HLA-C*02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:72 protein. This plasmid can be used for constructing HLA-C*02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:73 Protein Expression Plasmid Vector	PHLAP925203001	Plasmid vector containing HLA-C*02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:73 protein. This plasmid can be used for constructing HLA-C*02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:74 Protein Expression Plasmid Vector	PHLAP925203002	Plasmid vector containing HLA-C*02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:74 protein. This plasmid can be used for constructing HLA-C*02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:75 Protein Expression Plasmid Vector	PHLAP925203003	Plasmid vector containing HLA-C*02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:75 protein. This plasmid can be used for constructing HLA-C*02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:76 Protein Expression Plasmid Vector	PHLAP925203004	Plasmid vector containing HLA-C*02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:76 protein. This plasmid can be used for constructing HLA-C*02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:77 Protein Expression Plasmid Vector	PHLAP925203005	Plasmid vector containing HLA-C*02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:77 protein. This plasmid can be used for constructing HLA-C*02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:78 Protein Expression Plasmid Vector	PHLAP92520306	Plasmid vector containing HLA-C*02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:78 protein. This plasmid can be used for constructing HLA-C*02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:79 Protein Expression Plasmid Vector	PHLAP92520307	Plasmid vector containing HLA-C*02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:79 protein. This plasmid can be used for constructing HLA-C*02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:80 Protein Expression Plasmid Vector	PHLAP92520308	Plasmid vector containing HLA-C*02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:80 protein. This plasmid can be used for constructing HLA-C*02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:81 Protein Expression Plasmid Vector	PHLAP92520309	Plasmid vector containing HLA-C*02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:81 protein. This plasmid can be used for constructing HLA-C*02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:82 Protein Expression Plasmid Vector	PHLAP925203110	Plasmid vector containing HLA-C*02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:82 protein. This plasmid can be used for constructing HLA-C*02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:83 Protein Expression Plasmid Vector	PHLAP925203111	Plasmid vector containing HLA-C*02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:83 protein. This plasmid can be used for constructing HLA-C*02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:84 Protein Expression Plasmid Vector	PHLAP925203112	Plasmid vector containing HLA-C*02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:84 protein. This plasmid can be used for constructing HLA-C*02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:85 Protein Expression Plasmid Vector	PHLAP925203113	Plasmid vector containing HLA-C*02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:85 protein. This plasmid can be used for constructing HLA-C*02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:86 Protein Expression Plasmid Vector	PHLAP92520314	Plasmid vector containing HLA-C*02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:86 protein. This plasmid can be used for constructing HLA-C*02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:87 Protein Expression Plasmid Vector	PHLAP92520315	Plasmid vector containing HLA-C*02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:87 protein. This plasmid can be used for constructing HLA-C*02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:88 Protein Expression Plasmid Vector	PHLAP92520316	Plasmid vector containing HLA-C*02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:88 protein. This plasmid can be used for constructing HLA-C*02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:89 Protein Expression Plasmid Vector	PHLAP92520317	Plasmid vector containing HLA-C*02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:89 protein. This plasmid can be used for constructing HLA-C*02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:90 Protein Expression Plasmid Vector	PHLAP92520318	Plasmid vector containing HLA-C*02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:90 protein. This plasmid can be used for constructing HLA-C*02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:91 Protein Expression Plasmid Vector	PHLAP92520319	Plasmid vector containing HLA-C*02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:91 protein. This plasmid can be used for constructing HLA-C*02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:92N Protein Expression Plasmid Vector	PHLAP92520320	Plasmid vector containing HLA-C*02:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:92N protein. This plasmid can be used for constructing HLA-C*02:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:93 Protein Expression Plasmid Vector	PHLAP92520321	Plasmid vector containing HLA-C*02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:93 protein. This plasmid can be used for constructing HLA-C*02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*02:94 Protein Expression Plasmid Vector	PHLAP925203212	Plasmid vector containing HLA-C*02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:94 protein. This plasmid can be used for constructing HLA-C*02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:95 Protein Expression Plasmid Vector	PHLAP925203213	Plasmid vector containing HLA-C*02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:95 protein. This plasmid can be used for constructing HLA-C*02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:96 Protein Expression Plasmid Vector	PHLAP925203214	Plasmid vector containing HLA-C*02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:96 protein. This plasmid can be used for constructing HLA-C*02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:97 Protein Expression Plasmid Vector	PHLAP925203215	Plasmid vector containing HLA-C*02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:97 protein. This plasmid can be used for constructing HLA-C*02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:98 Protein Expression Plasmid Vector	PHLAP925203216	Plasmid vector containing HLA-C*02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:98 protein. This plasmid can be used for constructing HLA-C*02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*02:99 Protein Expression Plasmid Vector	PHLAP925203217	Plasmid vector containing HLA-C*02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*02:99 protein. This plasmid can be used for constructing HLA-C*02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:01 Protein Expression Plasmid Vector	PHLAP925203218	Plasmid vector containing HLA-C*03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:01 protein. This plasmid can be used for constructing HLA-C*03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:01 Protein Expression Plasmid Vector	PHLAP925203219	Plasmid vector containing HLA-C*03:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:01 protein. This plasmid can be used for constructing HLA-C*03:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:02:02 Protein Expression Plasmid Vector	PHLAP92520330	Plasmid vector containing HLA-C*03:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:02 protein. This plasmid can be used for constructing HLA-C*03:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:03 Protein Expression Plasmid Vector	PHLAP92520331	Plasmid vector containing HLA-C*03:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:03 protein. This plasmid can be used for constructing HLA-C*03:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:04 Protein Expression Plasmid Vector	PHLAP92520332	Plasmid vector containing HLA-C*03:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:04 protein. This plasmid can be used for constructing HLA-C*03:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:05 Protein Expression Plasmid Vector	PHLAP92520333	Plasmid vector containing HLA-C*03:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:05 protein. This plasmid can be used for constructing HLA-C*03:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:06 Protein Expression Plasmid Vector	PHLAP92520334	Plasmid vector containing HLA-C*03:02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:06 protein. This plasmid can be used for constructing HLA-C*03:02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:07 Protein Expression Plasmid Vector	PHLAP92520335	Plasmid vector containing HLA-C*03:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:07 protein. This plasmid can be used for constructing HLA-C*03:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:08 Protein Expression Plasmid Vector	PHLAP92520336	Plasmid vector containing HLA-C*03:02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:08 protein. This plasmid can be used for constructing HLA-C*03:02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:02:09 Protein Expression Plasmid Vector	PHLAP92520337	Plasmid vector containing HLA-C*03:02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:09 protein. This plasmid can be used for constructing HLA-C*03:02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:10 Protein Expression Plasmid Vector	PHLAP92520338	Plasmid vector containing HLA-C*03:02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:10 protein. This plasmid can be used for constructing HLA-C*03:02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:11 Protein Expression Plasmid Vector	PHLAP92520339	Plasmid vector containing HLA-C*03:02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:11 protein. This plasmid can be used for constructing HLA-C*03:02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:12 Protein Expression Plasmid Vector	PHLAP92520340	Plasmid vector containing HLA-C*03:02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:12 protein. This plasmid can be used for constructing HLA-C*03:02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:13 Protein Expression Plasmid Vector	PHLAP92520341	Plasmid vector containing HLA-C*03:02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:13 protein. This plasmid can be used for constructing HLA-C*03:02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:14 Protein Expression Plasmid Vector	PHLAP92520342	Plasmid vector containing HLA-C*03:02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:14 protein. This plasmid can be used for constructing HLA-C*03:02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:15 Protein Expression Plasmid Vector	PHLAP92520343	Plasmid vector containing HLA-C*03:02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:15 protein. This plasmid can be used for constructing HLA-C*03:02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:02:16 Protein Expression Plasmid Vector	PHLAP92520344	Plasmid vector containing HLA-C*03:02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:16 protein. This plasmid can be used for constructing HLA-C*03:02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:02:17 Protein Expression Plasmid Vector	PHLAP92520345	Plasmid vector containing HLA-C*03:02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:02:17 protein. This plasmid can be used for constructing HLA-C*03:02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:03 Protein Expression Plasmid Vector	PHLAP92520346	Plasmid vector containing HLA-C*03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:03 protein. This plasmid can be used for constructing HLA-C*03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:04 Protein Expression Plasmid Vector	PHLAP92520347	Plasmid vector containing HLA-C*03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:04 protein. This plasmid can be used for constructing HLA-C*03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:05 Protein Expression Plasmid Vector	PHLAP92520348	Plasmid vector containing HLA-C*03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:05 protein. This plasmid can be used for constructing HLA-C*03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:06 Protein Expression Plasmid Vector	PHLAP92520349	Plasmid vector containing HLA-C*03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:06 protein. This plasmid can be used for constructing HLA-C*03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:07 Protein Expression Plasmid Vector	PHLAP92520350	Plasmid vector containing HLA-C*03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:07 protein. This plasmid can be used for constructing HLA-C*03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:08 Protein Expression Plasmid Vector	PHLAP92520351	Plasmid vector containing HLA-C*03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:08 protein. This plasmid can be used for constructing HLA-C*03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:09 Protein Expression Plasmid Vector	PHLAP92520352	Plasmid vector containing HLA-C*03:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:09 protein. This plasmid can be used for constructing HLA-C*03:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:10 Protein Expression Plasmid Vector	PHLAP92520353	Plasmid vector containing HLA-C*03:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:10 protein. This plasmid can be used for constructing HLA-C*03:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:11 Protein Expression Plasmid Vector	PHLAP92520354	Plasmid vector containing HLA-C*03:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:11 protein. This plasmid can be used for constructing HLA-C*03:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:12 Protein Expression Plasmid Vector	PHLAP92520355	Plasmid vector containing HLA-C*03:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:12 protein. This plasmid can be used for constructing HLA-C*03:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:13 Protein Expression Plasmid Vector	PHLAP92520356	Plasmid vector containing HLA-C*03:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:13 protein. This plasmid can be used for constructing HLA-C*03:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:14 Protein Expression Plasmid Vector	PHLAP92520357	Plasmid vector containing HLA-C*03:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:14 protein. This plasmid can be used for constructing HLA-C*03:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:15 Protein Expression Plasmid Vector	PHLAP92520358	Plasmid vector containing HLA-C*03:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:15 protein. This plasmid can be used for constructing HLA-C*03:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:16 Protein Expression Plasmid Vector	PHLAP92520359	Plasmid vector containing HLA-C*03:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:16 protein. This plasmid can be used for constructing HLA-C*03:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:17 Protein Expression Plasmid Vector	PHLAP92520360	Plasmid vector containing HLA-C*03:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:17 protein. This plasmid can be used for constructing HLA-C*03:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:18 Protein Expression Plasmid Vector	PHLAP92520361	Plasmid vector containing HLA-C*03:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:18 protein. This plasmid can be used for constructing HLA-C*03:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:19 Protein Expression Plasmid Vector	PHLAP92520362	Plasmid vector containing HLA-C*03:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:19 protein. This plasmid can be used for constructing HLA-C*03:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:20 Protein Expression Plasmid Vector	PHLAP92520363	Plasmid vector containing HLA-C*03:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:20 protein. This plasmid can be used for constructing HLA-C*03:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:21 Protein Expression Plasmid Vector	PHLAP92520364	Plasmid vector containing HLA-C*03:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:21 protein. This plasmid can be used for constructing HLA-C*03:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:22 Protein Expression Plasmid Vector	PHLAP92520365	Plasmid vector containing HLA-C*03:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:22 protein. This plasmid can be used for constructing HLA-C*03:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:23 Protein Expression Plasmid Vector	PHLAP92520366	Plasmid vector containing HLA-C*03:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:23 protein. This plasmid can be used for constructing HLA-C*03:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:24 Protein Expression Plasmid Vector	PHLAP92520367	Plasmid vector containing HLA-C*03:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:24 protein. This plasmid can be used for constructing HLA-C*03:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:25 Protein Expression Plasmid Vector	PHLAP92520368	Plasmid vector containing HLA-C*03:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:25 protein. This plasmid can be used for constructing HLA-C*03:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:26 Protein Expression Plasmid Vector	PHLAP92520369	Plasmid vector containing HLA-C*03:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:26 protein. This plasmid can be used for constructing HLA-C*03:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:27 Protein Expression Plasmid Vector	PHLAP92520370	Plasmid vector containing HLA-C*03:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:27 protein. This plasmid can be used for constructing HLA-C*03:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:28 Protein Expression Plasmid Vector	PHLAP92520371	Plasmid vector containing HLA-C*03:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:28 protein. This plasmid can be used for constructing HLA-C*03:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:29 Protein Expression Plasmid Vector	PHLAP92520372	Plasmid vector containing HLA-C*03:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:29 protein. This plasmid can be used for constructing HLA-C*03:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:30 Protein Expression Plasmid Vector	PHLAP92520373	Plasmid vector containing HLA-C*03:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:30 protein. This plasmid can be used for constructing HLA-C*03:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:31 Protein Expression Plasmid Vector	PHLAP92520374	Plasmid vector containing HLA-C*03:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:31 protein. This plasmid can be used for constructing HLA-C*03:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:32 Protein Expression Plasmid Vector	PHLAP92520375	Plasmid vector containing HLA-C*03:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:32 protein. This plasmid can be used for constructing HLA-C*03:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:02:33 Protein Expression Plasmid Vector	PHLAP92520376	Plasmid vector containing HLA-C*03:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:33 protein. This plasmid can be used for constructing HLA-C*03:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:34 Protein Expression Plasmid Vector	PHLAP92520377	Plasmid vector containing HLA-C*03:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:34 protein. This plasmid can be used for constructing HLA-C*03:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:35 Protein Expression Plasmid Vector	PHLAP92520378	Plasmid vector containing HLA-C*03:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:35 protein. This plasmid can be used for constructing HLA-C*03:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:02:36 Protein Expression Plasmid Vector	PHLAP92520379	Plasmid vector containing HLA-C*03:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:02:36 protein. This plasmid can be used for constructing HLA-C*03:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:01 Protein Expression Plasmid Vector	PHLAP92520380	Plasmid vector containing HLA-C*03:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:01 protein. This plasmid can be used for constructing HLA-C*03:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:02 Protein Expression Plasmid Vector	PHLAP92520381	Plasmid vector containing HLA-C*03:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:02 protein. This plasmid can be used for constructing HLA-C*03:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:03 Protein Expression Plasmid Vector	PHLAP92520382	Plasmid vector containing HLA-C*03:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:03 protein. This plasmid can be used for constructing HLA-C*03:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:04 Protein Expression Plasmid Vector	PHLAP92520383	Plasmid vector containing HLA-C*03:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:04 protein. This plasmid can be used for constructing HLA-C*03:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:05 Protein Expression Plasmid Vector	PHLAP92520384	Plasmid vector containing HLA-C*03:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:05 protein. This plasmid can be used for constructing HLA-C*03:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:06 Protein Expression Plasmid Vector	PHLAP92520385	Plasmid vector containing HLA-C*03:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:06 protein. This plasmid can be used for constructing HLA-C*03:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:07 Protein Expression Plasmid Vector	PHLAP92520386	Plasmid vector containing HLA-C*03:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:07 protein. This plasmid can be used for constructing HLA-C*03:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:08 Protein Expression Plasmid Vector	PHLAP92520387	Plasmid vector containing HLA-C*03:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:08 protein. This plasmid can be used for constructing HLA-C*03:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:09 Protein Expression Plasmid Vector	PHLAP92520388	Plasmid vector containing HLA-C*03:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:09 protein. This plasmid can be used for constructing HLA-C*03:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:10 Protein Expression Plasmid Vector	PHLAP92520389	Plasmid vector containing HLA-C*03:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:10 protein. This plasmid can be used for constructing HLA-C*03:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:11 Protein Expression Plasmid Vector	PHLAP92520390	Plasmid vector containing HLA-C*03:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:11 protein. This plasmid can be used for constructing HLA-C*03:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:12 Protein Expression Plasmid Vector	PHLAP92520391	Plasmid vector containing HLA-C*03:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:12 protein. This plasmid can be used for constructing HLA-C*03:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:13 Protein Expression Plasmid Vector	PHLAP92520392	Plasmid vector containing HLA-C*03:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:13 protein. This plasmid can be used for constructing HLA-C*03:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:14 Protein Expression Plasmid Vector	PHLAP92520393	Plasmid vector containing HLA-C*03:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:14 protein. This plasmid can be used for constructing HLA-C*03:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:15 Protein Expression Plasmid Vector	PHLAP92520394	Plasmid vector containing HLA-C*03:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:15 protein. This plasmid can be used for constructing HLA-C*03:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:16 Protein Expression Plasmid Vector	PHLAP92520395	Plasmid vector containing HLA-C*03:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:16 protein. This plasmid can be used for constructing HLA-C*03:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:17 Protein Expression Plasmid Vector	PHLAP92520396	Plasmid vector containing HLA-C*03:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:17 protein. This plasmid can be used for constructing HLA-C*03:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:18 Protein Expression Plasmid Vector	PHLAP92520397	Plasmid vector containing HLA-C*03:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:18 protein. This plasmid can be used for constructing HLA-C*03:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:19 Protein Expression Plasmid Vector	PHLAP92520398	Plasmid vector containing HLA-C*03:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:19 protein. This plasmid can be used for constructing HLA-C*03:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:20 Protein Expression Plasmid Vector	PHLAP92520399	Plasmid vector containing HLA-C*03:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:20 protein. This plasmid can be used for constructing HLA-C*03:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:21 Protein Expression Plasmid Vector	PHLAP925204000	Plasmid vector containing HLA-C*03:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:21 protein. This plasmid can be used for constructing HLA-C*03:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:22 Protein Expression Plasmid Vector	PHLAP925204001	Plasmid vector containing HLA-C*03:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:22 protein. This plasmid can be used for constructing HLA-C*03:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:23 Protein Expression Plasmid Vector	PHLAP925204002	Plasmid vector containing HLA-C*03:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:23 protein. This plasmid can be used for constructing HLA-C*03:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:24 Protein Expression Plasmid Vector	PHLAP925204003	Plasmid vector containing HLA-C*03:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:24 protein. This plasmid can be used for constructing HLA-C*03:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:25 Protein Expression Plasmid Vector	PHLAP92520404	Plasmid vector containing HLA-C*03:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:25 protein. This plasmid can be used for constructing HLA-C*03:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:26 Protein Expression Plasmid Vector	PHLAP92520405	Plasmid vector containing HLA-C*03:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:26 protein. This plasmid can be used for constructing HLA-C*03:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:27 Protein Expression Plasmid Vector	PHLAP92520406	Plasmid vector containing HLA-C*03:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:27 protein. This plasmid can be used for constructing HLA-C*03:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:28 Protein Expression Plasmid Vector	PHLAP92520407	Plasmid vector containing HLA-C*03:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:28 protein. This plasmid can be used for constructing HLA-C*03:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:29 Protein Expression Plasmid Vector	PHLAP92520408	Plasmid vector containing HLA-C*03:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:29 protein. This plasmid can be used for constructing HLA-C*03:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:30 Protein Expression Plasmid Vector	PHLAP92520409	Plasmid vector containing HLA-C*03:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:30 protein. This plasmid can be used for constructing HLA-C*03:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:31 Protein Expression Plasmid Vector	PHLAP92520410	Plasmid vector containing HLA-C*03:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:31 protein. This plasmid can be used for constructing HLA-C*03:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:32 Protein Expression Plasmid Vector	PHLAP92520411	Plasmid vector containing HLA-C*03:03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:32 protein. This plasmid can be used for constructing HLA-C*03:03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:33 Protein Expression Plasmid Vector	PHLAP92520412	Plasmid vector containing HLA-C*03:03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:33 protein. This plasmid can be used for constructing HLA-C*03:03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:34 Protein Expression Plasmid Vector	PHLAP92520413	Plasmid vector containing HLA-C*03:03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:34 protein. This plasmid can be used for constructing HLA-C*03:03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:35 Protein Expression Plasmid Vector	PHLAP92520414	Plasmid vector containing HLA-C*03:03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:35 protein. This plasmid can be used for constructing HLA-C*03:03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:36 Protein Expression Plasmid Vector	PHLAP92520415	Plasmid vector containing HLA-C*03:03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:36 protein. This plasmid can be used for constructing HLA-C*03:03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:37 Protein Expression Plasmid Vector	PHLAP92520416	Plasmid vector containing HLA-C*03:03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:37 protein. This plasmid can be used for constructing HLA-C*03:03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:38 Protein Expression Plasmid Vector	PHLAP92520417	Plasmid vector containing HLA-C*03:03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:38 protein. This plasmid can be used for constructing HLA-C*03:03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:39Q Protein Expression Plasmid Vector	PHLAP92520418	Plasmid vector containing HLA-C*03:03:01:39Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:39Q protein. This plasmid can be used for constructing HLA-C*03:03:01:39Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:39Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:40 Protein Expression Plasmid Vector	PHLAP92520419	Plasmid vector containing HLA-C*03:03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:40 protein. This plasmid can be used for constructing HLA-C*03:03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:41 Protein Expression Plasmid Vector	PHLAP92520420	Plasmid vector containing HLA-C*03:03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:41 protein. This plasmid can be used for constructing HLA-C*03:03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:42 Protein Expression Plasmid Vector	PHLAP92520421	Plasmid vector containing HLA-C*03:03:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:42 protein. This plasmid can be used for constructing HLA-C*03:03:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:43 Protein Expression Plasmid Vector	PHLAP92520422	Plasmid vector containing HLA-C*03:03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:43 protein. This plasmid can be used for constructing HLA-C*03:03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:44 Protein Expression Plasmid Vector	PHLAP92520423	Plasmid vector containing HLA-C*03:03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:44 protein. This plasmid can be used for constructing HLA-C*03:03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:45 Protein Expression Plasmid Vector	PHLAP92520424	Plasmid vector containing HLA-C*03:03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:45 protein. This plasmid can be used for constructing HLA-C*03:03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:46 Protein Expression Plasmid Vector	PHLAP92520425	Plasmid vector containing HLA-C*03:03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:46 protein. This plasmid can be used for constructing HLA-C*03:03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:47 Protein Expression Plasmid Vector	PHLAP92520426	Plasmid vector containing HLA-C*03:03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:47 protein. This plasmid can be used for constructing HLA-C*03:03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:48 Protein Expression Plasmid Vector	PHLAP92520427	Plasmid vector containing HLA-C*03:03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:48 protein. This plasmid can be used for constructing HLA-C*03:03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:49 Protein Expression Plasmid Vector	PHLAP92520428	Plasmid vector containing HLA-C*03:03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:49 protein. This plasmid can be used for constructing HLA-C*03:03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:50N Protein Expression Plasmid Vector	PHLAP92520429	Plasmid vector containing HLA-C*03:03:01:50N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:50N protein. This plasmid can be used for constructing HLA-C*03:03:01:50N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:50N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:51 Protein Expression Plasmid Vector	PHLAP92520430	Plasmid vector containing HLA-C*03:03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:51 protein. This plasmid can be used for constructing HLA-C*03:03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:52N Protein Expression Plasmid Vector	PHLAP92520431	Plasmid vector containing HLA-C*03:03:01:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:52N protein. This plasmid can be used for constructing HLA-C*03:03:01:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:53 Protein Expression Plasmid Vector	PHLAP92520432	Plasmid vector containing HLA-C*03:03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:53 protein. This plasmid can be used for constructing HLA-C*03:03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:54 Protein Expression Plasmid Vector	PHLAP92520433	Plasmid vector containing HLA-C*03:03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:54 protein. This plasmid can be used for constructing HLA-C*03:03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:55Q Protein Expression Plasmid Vector	PHLAP92520434	Plasmid vector containing HLA-C*03:03:01:55Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:55Q protein. This plasmid can be used for constructing HLA-C*03:03:01:55Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:55Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:56 Protein Expression Plasmid Vector	PHLAP92520435	Plasmid vector containing HLA-C*03:03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:56 protein. This plasmid can be used for constructing HLA-C*03:03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:57 Protein Expression Plasmid Vector	PHLAP92520436	Plasmid vector containing HLA-C*03:03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:57 protein. This plasmid can be used for constructing HLA-C*03:03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:58 Protein Expression Plasmid Vector	PHLAP92520437	Plasmid vector containing HLA-C*03:03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:58 protein. This plasmid can be used for constructing HLA-C*03:03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:59 Protein Expression Plasmid Vector	PHLAP92520438	Plasmid vector containing HLA-C*03:03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:59 protein. This plasmid can be used for constructing HLA-C*03:03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:60 Protein Expression Plasmid Vector	PHLAP92520439	Plasmid vector containing HLA-C*03:03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:60 protein. This plasmid can be used for constructing HLA-C*03:03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:61 Protein Expression Plasmid Vector	PHLAP92520440	Plasmid vector containing HLA-C*03:03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:61 protein. This plasmid can be used for constructing HLA-C*03:03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:62 Protein Expression Plasmid Vector	PHLAP92520441	Plasmid vector containing HLA-C*03:03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:62 protein. This plasmid can be used for constructing HLA-C*03:03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:63 Protein Expression Plasmid Vector	PHLAP92520442	Plasmid vector containing HLA-C*03:03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:63 protein. This plasmid can be used for constructing HLA-C*03:03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:64 Protein Expression Plasmid Vector	PHLAP92520443	Plasmid vector containing HLA-C*03:03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:64 protein. This plasmid can be used for constructing HLA-C*03:03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:65 Protein Expression Plasmid Vector	PHLAP92520444	Plasmid vector containing HLA-C*03:03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:65 protein. This plasmid can be used for constructing HLA-C*03:03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:66 Protein Expression Plasmid Vector	PHLAP92520445	Plasmid vector containing HLA-C*03:03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:66 protein. This plasmid can be used for constructing HLA-C*03:03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:01:67 Protein Expression Plasmid Vector	PHLAP92520446	Plasmid vector containing HLA-C*03:03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:67 protein. This plasmid can be used for constructing HLA-C*03:03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:68 Protein Expression Plasmid Vector	PHLAP92520447	Plasmid vector containing HLA-C*03:03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:68 protein. This plasmid can be used for constructing HLA-C*03:03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:69 Protein Expression Plasmid Vector	PHLAP92520448	Plasmid vector containing HLA-C*03:03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:69 protein. This plasmid can be used for constructing HLA-C*03:03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:70 Protein Expression Plasmid Vector	PHLAP92520449	Plasmid vector containing HLA-C*03:03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:70 protein. This plasmid can be used for constructing HLA-C*03:03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:71 Protein Expression Plasmid Vector	PHLAP92520450	Plasmid vector containing HLA-C*03:03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:71 protein. This plasmid can be used for constructing HLA-C*03:03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:01:72 Protein Expression Plasmid Vector	PHLAP92520451	Plasmid vector containing HLA-C*03:03:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:01:72 protein. This plasmid can be used for constructing HLA-C*03:03:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:02 Protein Expression Plasmid Vector	PHLAP92520452	Plasmid vector containing HLA-C*03:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:02 protein. This plasmid can be used for constructing HLA-C*03:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:03 Protein Expression Plasmid Vector	PHLAP92520453	Plasmid vector containing HLA-C*03:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:03 protein. This plasmid can be used for constructing HLA-C*03:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:04 Protein Expression Plasmid Vector	PHLAP92520454	Plasmid vector containing HLA-C*03:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:04 protein. This plasmid can be used for constructing HLA-C*03:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:05 Protein Expression Plasmid Vector	PHLAP92520455	Plasmid vector containing HLA-C*03:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:05 protein. This plasmid can be used for constructing HLA-C*03:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:06 Protein Expression Plasmid Vector	PHLAP92520456	Plasmid vector containing HLA-C*03:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:06 protein. This plasmid can be used for constructing HLA-C*03:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:07 Protein Expression Plasmid Vector	PHLAP92520457	Plasmid vector containing HLA-C*03:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:07 protein. This plasmid can be used for constructing HLA-C*03:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:08 Protein Expression Plasmid Vector	PHLAP92520458	Plasmid vector containing HLA-C*03:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:08 protein. This plasmid can be used for constructing HLA-C*03:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:09 Protein Expression Plasmid Vector	PHLAP92520459	Plasmid vector containing HLA-C*03:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:09 protein. This plasmid can be used for constructing HLA-C*03:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:10 Protein Expression Plasmid Vector	PHLAP92520460	Plasmid vector containing HLA-C*03:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:10 protein. This plasmid can be used for constructing HLA-C*03:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:11 Protein Expression Plasmid Vector	PHLAP92520461	Plasmid vector containing HLA-C*03:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:11 protein. This plasmid can be used for constructing HLA-C*03:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:12 Protein Expression Plasmid Vector	PHLAP92520462	Plasmid vector containing HLA-C*03:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:12 protein. This plasmid can be used for constructing HLA-C*03:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:13 Protein Expression Plasmid Vector	PHLAP92520463	Plasmid vector containing HLA-C*03:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:13 protein. This plasmid can be used for constructing HLA-C*03:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:14 Protein Expression Plasmid Vector	PHLAP92520464	Plasmid vector containing HLA-C*03:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:14 protein. This plasmid can be used for constructing HLA-C*03:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:15 Protein Expression Plasmid Vector	PHLAP92520465	Plasmid vector containing HLA-C*03:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:15 protein. This plasmid can be used for constructing HLA-C*03:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:15 Protein Expression Plasmid Vector	PHLAP92520466	Plasmid vector containing HLA-C*03:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:15 protein. This plasmid can be used for constructing HLA-C*03:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:16 Protein Expression Plasmid Vector	PHLAP92520467	Plasmid vector containing HLA-C*03:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:16 protein. This plasmid can be used for constructing HLA-C*03:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:16 Protein Expression Plasmid Vector	PHLAP92520468	Plasmid vector containing HLA-C*03:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:16 protein. This plasmid can be used for constructing HLA-C*03:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:17 Protein Expression Plasmid Vector	PHLAP92520469	Plasmid vector containing HLA-C*03:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:17 protein. This plasmid can be used for constructing HLA-C*03:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:18 Protein Expression Plasmid Vector	PHLAP92520470	Plasmid vector containing HLA-C*03:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:18 protein. This plasmid can be used for constructing HLA-C*03:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:19 Protein Expression Plasmid Vector	PHLAP92520471	Plasmid vector containing HLA-C*03:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:19 protein. This plasmid can be used for constructing HLA-C*03:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:20 Protein Expression Plasmid Vector	PHLAP92520472	Plasmid vector containing HLA-C*03:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:20 protein. This plasmid can be used for constructing HLA-C*03:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:21 Protein Expression Plasmid Vector	PHLAP92520473	Plasmid vector containing HLA-C*03:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:21 protein. This plasmid can be used for constructing HLA-C*03:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:22 Protein Expression Plasmid Vector	PHLAP92520474	Plasmid vector containing HLA-C*03:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:22 protein. This plasmid can be used for constructing HLA-C*03:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:23 Protein Expression Plasmid Vector	PHLAP92520475	Plasmid vector containing HLA-C*03:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:23 protein. This plasmid can be used for constructing HLA-C*03:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:24 Protein Expression Plasmid Vector	PHLAP92520476	Plasmid vector containing HLA-C*03:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:24 protein. This plasmid can be used for constructing HLA-C*03:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:25 Protein Expression Plasmid Vector	PHLAP92520477	Plasmid vector containing HLA-C*03:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:25 protein. This plasmid can be used for constructing HLA-C*03:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:26 Protein Expression Plasmid Vector	PHLAP92520478	Plasmid vector containing HLA-C*03:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:26 protein. This plasmid can be used for constructing HLA-C*03:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:27 Protein Expression Plasmid Vector	PHLAP92520479	Plasmid vector containing HLA-C*03:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:27 protein. This plasmid can be used for constructing HLA-C*03:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:28 Protein Expression Plasmid Vector	PHLAP92520480	Plasmid vector containing HLA-C*03:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:28 protein. This plasmid can be used for constructing HLA-C*03:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:29 Protein Expression Plasmid Vector	PHLAP92520481	Plasmid vector containing HLA-C*03:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:29 protein. This plasmid can be used for constructing HLA-C*03:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:30 Protein Expression Plasmid Vector	PHLAP92520482	Plasmid vector containing HLA-C*03:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:30 protein. This plasmid can be used for constructing HLA-C*03:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:31 Protein Expression Plasmid Vector	PHLAP92520483	Plasmid vector containing HLA-C*03:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:31 protein. This plasmid can be used for constructing HLA-C*03:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:32 Protein Expression Plasmid Vector	PHLAP92520484	Plasmid vector containing HLA-C*03:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:32 protein. This plasmid can be used for constructing HLA-C*03:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:33 Protein Expression Plasmid Vector	PHLAP92520485	Plasmid vector containing HLA-C*03:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:33 protein. This plasmid can be used for constructing HLA-C*03:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:34 Protein Expression Plasmid Vector	PHLAP92520486	Plasmid vector containing HLA-C*03:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:34 protein. This plasmid can be used for constructing HLA-C*03:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:35 Protein Expression Plasmid Vector	PHLAP92520487	Plasmid vector containing HLA-C*03:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:35 protein. This plasmid can be used for constructing HLA-C*03:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:36 Protein Expression Plasmid Vector	PHLAP92520488	Plasmid vector containing HLA-C*03:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:36 protein. This plasmid can be used for constructing HLA-C*03:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:37 Protein Expression Plasmid Vector	PHLAP92520489	Plasmid vector containing HLA-C*03:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:37 protein. This plasmid can be used for constructing HLA-C*03:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:38 Protein Expression Plasmid Vector	PHLAP92520490	Plasmid vector containing HLA-C*03:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:38 protein. This plasmid can be used for constructing HLA-C*03:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:39 Protein Expression Plasmid Vector	PHLAP92520491	Plasmid vector containing HLA-C*03:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:39 protein. This plasmid can be used for constructing HLA-C*03:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:40 Protein Expression Plasmid Vector	PHLAP92520492	Plasmid vector containing HLA-C*03:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:40 protein. This plasmid can be used for constructing HLA-C*03:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:41 Protein Expression Plasmid Vector	PHLAP92520493	Plasmid vector containing HLA-C*03:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:41 protein. This plasmid can be used for constructing HLA-C*03:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:42 Protein Expression Plasmid Vector	PHLAP92520494	Plasmid vector containing HLA-C*03:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:42 protein. This plasmid can be used for constructing HLA-C*03:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:43 Protein Expression Plasmid Vector	PHLAP92520495	Plasmid vector containing HLA-C*03:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:43 protein. This plasmid can be used for constructing HLA-C*03:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:44 Protein Expression Plasmid Vector	PHLAP92520496	Plasmid vector containing HLA-C*03:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:44 protein. This plasmid can be used for constructing HLA-C*03:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:45 Protein Expression Plasmid Vector	PHLAP92520497	Plasmid vector containing HLA-C*03:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:45 protein. This plasmid can be used for constructing HLA-C*03:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:46 Protein Expression Plasmid Vector	PHLAP92520498	Plasmid vector containing HLA-C*03:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:46 protein. This plasmid can be used for constructing HLA-C*03:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:47 Protein Expression Plasmid Vector	PHLAP92520499	Plasmid vector containing HLA-C*03:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:47 protein. This plasmid can be used for constructing HLA-C*03:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:48 Protein Expression Plasmid Vector	PHLAP925205000	Plasmid vector containing HLA-C*03:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:48 protein. This plasmid can be used for constructing HLA-C*03:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:49 Protein Expression Plasmid Vector	PHLAP92520501	Plasmid vector containing HLA-C*03:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:49 protein. This plasmid can be used for constructing HLA-C*03:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:50 Protein Expression Plasmid Vector	PHLAP92520502	Plasmid vector containing HLA-C*03:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:50 protein. This plasmid can be used for constructing HLA-C*03:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:51 Protein Expression Plasmid Vector	PHLAP92520503	Plasmid vector containing HLA-C*03:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:51 protein. This plasmid can be used for constructing HLA-C*03:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:52 Protein Expression Plasmid Vector	PHLAP92520504	Plasmid vector containing HLA-C*03:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:52 protein. This plasmid can be used for constructing HLA-C*03:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:53 Protein Expression Plasmid Vector	PHLAP92520505	Plasmid vector containing HLA-C*03:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:53 protein. This plasmid can be used for constructing HLA-C*03:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:54 Protein Expression Plasmid Vector	PHLAP92520506	Plasmid vector containing HLA-C*03:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:54 protein. This plasmid can be used for constructing HLA-C*03:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:55 Protein Expression Plasmid Vector	PHLAP92520507	Plasmid vector containing HLA-C*03:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:55 protein. This plasmid can be used for constructing HLA-C*03:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:56 Protein Expression Plasmid Vector	PHLAP92520508	Plasmid vector containing HLA-C*03:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:56 protein. This plasmid can be used for constructing HLA-C*03:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:57 Protein Expression Plasmid Vector	PHLAP92520509	Plasmid vector containing HLA-C*03:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:57 protein. This plasmid can be used for constructing HLA-C*03:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:58 Protein Expression Plasmid Vector	PHLAP92520510	Plasmid vector containing HLA-C*03:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:58 protein. This plasmid can be used for constructing HLA-C*03:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:59 Protein Expression Plasmid Vector	PHLAP92520511	Plasmid vector containing HLA-C*03:03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:59 protein. This plasmid can be used for constructing HLA-C*03:03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:60 Protein Expression Plasmid Vector	PHLAP92520512	Plasmid vector containing HLA-C*03:03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:60 protein. This plasmid can be used for constructing HLA-C*03:03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:61 Protein Expression Plasmid Vector	PHLAP92520513	Plasmid vector containing HLA-C*03:03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:61 protein. This plasmid can be used for constructing HLA-C*03:03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:62 Protein Expression Plasmid Vector	PHLAP92520514	Plasmid vector containing HLA-C*03:03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:62 protein. This plasmid can be used for constructing HLA-C*03:03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:63 Protein Expression Plasmid Vector	PHLAP92520515	Plasmid vector containing HLA-C*03:03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:63 protein. This plasmid can be used for constructing HLA-C*03:03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:64 Protein Expression Plasmid Vector	PHLAP92520516	Plasmid vector containing HLA-C*03:03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:64 protein. This plasmid can be used for constructing HLA-C*03:03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:03:65 Protein Expression Plasmid Vector	PHLAP92520517	Plasmid vector containing HLA-C*03:03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:65 protein. This plasmid can be used for constructing HLA-C*03:03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:66 Protein Expression Plasmid Vector	PHLAP92520518	Plasmid vector containing HLA-C*03:03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:66 protein. This plasmid can be used for constructing HLA-C*03:03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:67 Protein Expression Plasmid Vector	PHLAP92520519	Plasmid vector containing HLA-C*03:03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:67 protein. This plasmid can be used for constructing HLA-C*03:03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:68 Protein Expression Plasmid Vector	PHLAP92520520	Plasmid vector containing HLA-C*03:03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:68 protein. This plasmid can be used for constructing HLA-C*03:03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:69 Protein Expression Plasmid Vector	PHLAP92520521	Plasmid vector containing HLA-C*03:03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:69 protein. This plasmid can be used for constructing HLA-C*03:03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:70 Protein Expression Plasmid Vector	PHLAP92520522	Plasmid vector containing HLA-C*03:03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:70 protein. This plasmid can be used for constructing HLA-C*03:03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:03:71 Protein Expression Plasmid Vector	PHLAP92520523	Plasmid vector containing HLA-C*03:03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:03:71 protein. This plasmid can be used for constructing HLA-C*03:03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:01 Protein Expression Plasmid Vector	PHLAP92520524	Plasmid vector containing HLA-C*03:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:01 protein. This plasmid can be used for constructing HLA-C*03:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:02 Protein Expression Plasmid Vector	PHLAP92520525	Plasmid vector containing HLA-C*03:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:02 protein. This plasmid can be used for constructing HLA-C*03:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:03 Protein Expression Plasmid Vector	PHLAP92520526	Plasmid vector containing HLA-C*03:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:03 protein. This plasmid can be used for constructing HLA-C*03:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:04 Protein Expression Plasmid Vector	PHLAP92520527	Plasmid vector containing HLA-C*03:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:04 protein. This plasmid can be used for constructing HLA-C*03:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:05 Protein Expression Plasmid Vector	PHLAP92520528	Plasmid vector containing HLA-C*03:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:05 protein. This plasmid can be used for constructing HLA-C*03:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:06 Protein Expression Plasmid Vector	PHLAP92520529	Plasmid vector containing HLA-C*03:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:06 protein. This plasmid can be used for constructing HLA-C*03:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:07 Protein Expression Plasmid Vector	PHLAP92520530	Plasmid vector containing HLA-C*03:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:07 protein. This plasmid can be used for constructing HLA-C*03:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:08 Protein Expression Plasmid Vector	PHLAP92520531	Plasmid vector containing HLA-C*03:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:08 protein. This plasmid can be used for constructing HLA-C*03:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:09 Protein Expression Plasmid Vector	PHLAP92520532	Plasmid vector containing HLA-C*03:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:09 protein. This plasmid can be used for constructing HLA-C*03:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:10 Protein Expression Plasmid Vector	PHLAP92520533	Plasmid vector containing HLA-C*03:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:10 protein. This plasmid can be used for constructing HLA-C*03:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:11 Protein Expression Plasmid Vector	PHLAP92520534	Plasmid vector containing HLA-C*03:04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:11 protein. This plasmid can be used for constructing HLA-C*03:04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:12 Protein Expression Plasmid Vector	PHLAP92520535	Plasmid vector containing HLA-C*03:04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:12 protein. This plasmid can be used for constructing HLA-C*03:04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:13 Protein Expression Plasmid Vector	PHLAP92520536	Plasmid vector containing HLA-C*03:04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:13 protein. This plasmid can be used for constructing HLA-C*03:04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:14 Protein Expression Plasmid Vector	PHLAP92520537	Plasmid vector containing HLA-C*03:04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:14 protein. This plasmid can be used for constructing HLA-C*03:04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:15 Protein Expression Plasmid Vector	PHLAP92520538	Plasmid vector containing HLA-C*03:04:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:15 protein. This plasmid can be used for constructing HLA-C*03:04:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:16 Protein Expression Plasmid Vector	PHLAP92520539	Plasmid vector containing HLA-C*03:04:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:16 protein. This plasmid can be used for constructing HLA-C*03:04:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:17 Protein Expression Plasmid Vector	PHLAP92520540	Plasmid vector containing HLA-C*03:04:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:17 protein. This plasmid can be used for constructing HLA-C*03:04:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:18 Protein Expression Plasmid Vector	PHLAP92520541	Plasmid vector containing HLA-C*03:04:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:18 protein. This plasmid can be used for constructing HLA-C*03:04:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:19 Protein Expression Plasmid Vector	PHLAP92520542	Plasmid vector containing HLA-C*03:04:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:19 protein. This plasmid can be used for constructing HLA-C*03:04:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:20 Protein Expression Plasmid Vector	PHLAP92520543	Plasmid vector containing HLA-C*03:04:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:20 protein. This plasmid can be used for constructing HLA-C*03:04:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:21 Protein Expression Plasmid Vector	PHLAP92520544	Plasmid vector containing HLA-C*03:04:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:21 protein. This plasmid can be used for constructing HLA-C*03:04:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:22 Protein Expression Plasmid Vector	PHLAP92520545	Plasmid vector containing HLA-C*03:04:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:22 protein. This plasmid can be used for constructing HLA-C*03:04:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:23 Protein Expression Plasmid Vector	PHLAP92520546	Plasmid vector containing HLA-C*03:04:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:23 protein. This plasmid can be used for constructing HLA-C*03:04:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:24 Protein Expression Plasmid Vector	PHLAP92520547	Plasmid vector containing HLA-C*03:04:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:24 protein. This plasmid can be used for constructing HLA-C*03:04:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:25 Protein Expression Plasmid Vector	PHLAP92520548	Plasmid vector containing HLA-C*03:04:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:25 protein. This plasmid can be used for constructing HLA-C*03:04:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:26 Protein Expression Plasmid Vector	PHLAP92520549	Plasmid vector containing HLA-C*03:04:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:26 protein. This plasmid can be used for constructing HLA-C*03:04:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:27 Protein Expression Plasmid Vector	PHLAP92520550	Plasmid vector containing HLA-C*03:04:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:27 protein. This plasmid can be used for constructing HLA-C*03:04:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:28 Protein Expression Plasmid Vector	PHLAP92520551	Plasmid vector containing HLA-C*03:04:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:28 protein. This plasmid can be used for constructing HLA-C*03:04:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:29 Protein Expression Plasmid Vector	PHLAP92520552	Plasmid vector containing HLA-C*03:04:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:29 protein. This plasmid can be used for constructing HLA-C*03:04:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:30 Protein Expression Plasmid Vector	PHLAP92520553	Plasmid vector containing HLA-C*03:04:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:30 protein. This plasmid can be used for constructing HLA-C*03:04:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:31 Protein Expression Plasmid Vector	PHLAP92520554	Plasmid vector containing HLA-C*03:04:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:31 protein. This plasmid can be used for constructing HLA-C*03:04:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:32 Protein Expression Plasmid Vector	PHLAP92520555	Plasmid vector containing HLA-C*03:04:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:32 protein. This plasmid can be used for constructing HLA-C*03:04:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:33 Protein Expression Plasmid Vector	PHLAP92520556	Plasmid vector containing HLA-C*03:04:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:33 protein. This plasmid can be used for constructing HLA-C*03:04:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:34 Protein Expression Plasmid Vector	PHLAP92520557	Plasmid vector containing HLA-C*03:04:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:34 protein. This plasmid can be used for constructing HLA-C*03:04:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:35Q Protein Expression Plasmid Vector	PHLAP92520558	Plasmid vector containing HLA-C*03:04:01:35Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:35Q protein. This plasmid can be used for constructing HLA-C*03:04:01:35Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:35Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:36 Protein Expression Plasmid Vector	PHLAP92520559	Plasmid vector containing HLA-C*03:04:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:36 protein. This plasmid can be used for constructing HLA-C*03:04:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:37 Protein Expression Plasmid Vector	PHLAP92520560	Plasmid vector containing HLA-C*03:04:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:37 protein. This plasmid can be used for constructing HLA-C*03:04:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:38 Protein Expression Plasmid Vector	PHLAP92520561	Plasmid vector containing HLA-C*03:04:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:38 protein. This plasmid can be used for constructing HLA-C*03:04:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:39 Protein Expression Plasmid Vector	PHLAP92520562	Plasmid vector containing HLA-C*03:04:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:39 protein. This plasmid can be used for constructing HLA-C*03:04:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:40 Protein Expression Plasmid Vector	PHLAP92520563	Plasmid vector containing HLA-C*03:04:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:40 protein. This plasmid can be used for constructing HLA-C*03:04:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:41 Protein Expression Plasmid Vector	PHLAP92520564	Plasmid vector containing HLA-C*03:04:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:41 protein. This plasmid can be used for constructing HLA-C*03:04:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:42 Protein Expression Plasmid Vector	PHLAP92520565	Plasmid vector containing HLA-C*03:04:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:42 protein. This plasmid can be used for constructing HLA-C*03:04:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:43 Protein Expression Plasmid Vector	PHLAP92520566	Plasmid vector containing HLA-C*03:04:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:43 protein. This plasmid can be used for constructing HLA-C*03:04:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:44 Protein Expression Plasmid Vector	PHLAP92520567	Plasmid vector containing HLA-C*03:04:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:44 protein. This plasmid can be used for constructing HLA-C*03:04:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:45 Protein Expression Plasmid Vector	PHLAP92520568	Plasmid vector containing HLA-C*03:04:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:45 protein. This plasmid can be used for constructing HLA-C*03:04:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:46 Protein Expression Plasmid Vector	PHLAP92520569	Plasmid vector containing HLA-C*03:04:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:46 protein. This plasmid can be used for constructing HLA-C*03:04:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:47 Protein Expression Plasmid Vector	PHLAP92520570	Plasmid vector containing HLA-C*03:04:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:47 protein. This plasmid can be used for constructing HLA-C*03:04:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:48 Protein Expression Plasmid Vector	PHLAP92520571	Plasmid vector containing HLA-C*03:04:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:48 protein. This plasmid can be used for constructing HLA-C*03:04:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:49 Protein Expression Plasmid Vector	PHLAP92520572	Plasmid vector containing HLA-C*03:04:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:49 protein. This plasmid can be used for constructing HLA-C*03:04:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:50 Protein Expression Plasmid Vector	PHLAP92520573	Plasmid vector containing HLA-C*03:04:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:50 protein. This plasmid can be used for constructing HLA-C*03:04:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:51 Protein Expression Plasmid Vector	PHLAP92520574	Plasmid vector containing HLA-C*03:04:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:51 protein. This plasmid can be used for constructing HLA-C*03:04:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:52 Protein Expression Plasmid Vector	PHLAP92520575	Plasmid vector containing HLA-C*03:04:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:52 protein. This plasmid can be used for constructing HLA-C*03:04:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:53 Protein Expression Plasmid Vector	PHLAP92520576	Plasmid vector containing HLA-C*03:04:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:53 protein. This plasmid can be used for constructing HLA-C*03:04:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:54 Protein Expression Plasmid Vector	PHLAP92520577	Plasmid vector containing HLA-C*03:04:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:54 protein. This plasmid can be used for constructing HLA-C*03:04:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:55 Protein Expression Plasmid Vector	PHLAP92520578	Plasmid vector containing HLA-C*03:04:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:55 protein. This plasmid can be used for constructing HLA-C*03:04:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:56 Protein Expression Plasmid Vector	PHLAP92520579	Plasmid vector containing HLA-C*03:04:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:56 protein. This plasmid can be used for constructing HLA-C*03:04:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:57 Protein Expression Plasmid Vector	PHLAP92520580	Plasmid vector containing HLA-C*03:04:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:57 protein. This plasmid can be used for constructing HLA-C*03:04:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:58 Protein Expression Plasmid Vector	PHLAP92520581	Plasmid vector containing HLA-C*03:04:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:58 protein. This plasmid can be used for constructing HLA-C*03:04:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:59 Protein Expression Plasmid Vector	PHLAP92520582	Plasmid vector containing HLA-C*03:04:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:59 protein. This plasmid can be used for constructing HLA-C*03:04:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:60 Protein Expression Plasmid Vector	PHLAP92520583	Plasmid vector containing HLA-C*03:04:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:60 protein. This plasmid can be used for constructing HLA-C*03:04:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:61 Protein Expression Plasmid Vector	PHLAP92520584	Plasmid vector containing HLA-C*03:04:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:61 protein. This plasmid can be used for constructing HLA-C*03:04:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:62 Protein Expression Plasmid Vector	PHLAP92520585	Plasmid vector containing HLA-C*03:04:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:62 protein. This plasmid can be used for constructing HLA-C*03:04:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:63 Protein Expression Plasmid Vector	PHLAP92520586	Plasmid vector containing HLA-C*03:04:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:63 protein. This plasmid can be used for constructing HLA-C*03:04:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:64 Protein Expression Plasmid Vector	PHLAP92520587	Plasmid vector containing HLA-C*03:04:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:64 protein. This plasmid can be used for constructing HLA-C*03:04:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:65 Protein Expression Plasmid Vector	PHLAP92520588	Plasmid vector containing HLA-C*03:04:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:65 protein. This plasmid can be used for constructing HLA-C*03:04:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:66 Protein Expression Plasmid Vector	PHLAP92520589	Plasmid vector containing HLA-C*03:04:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:66 protein. This plasmid can be used for constructing HLA-C*03:04:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:67 Protein Expression Plasmid Vector	PHLAP92520590	Plasmid vector containing HLA-C*03:04:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:67 protein. This plasmid can be used for constructing HLA-C*03:04:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:68 Protein Expression Plasmid Vector	PHLAP92520591	Plasmid vector containing HLA-C*03:04:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:68 protein. This plasmid can be used for constructing HLA-C*03:04:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:69 Protein Expression Plasmid Vector	PHLAP92520592	Plasmid vector containing HLA-C*03:04:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:69 protein. This plasmid can be used for constructing HLA-C*03:04:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:70 Protein Expression Plasmid Vector	PHLAP92520593	Plasmid vector containing HLA-C*03:04:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:70 protein. This plasmid can be used for constructing HLA-C*03:04:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:71 Protein Expression Plasmid Vector	PHLAP92520594	Plasmid vector containing HLA-C*03:04:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:71 protein. This plasmid can be used for constructing HLA-C*03:04:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:72 Protein Expression Plasmid Vector	PHLAP92520595	Plasmid vector containing HLA-C*03:04:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:72 protein. This plasmid can be used for constructing HLA-C*03:04:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:73 Protein Expression Plasmid Vector	PHLAP92520596	Plasmid vector containing HLA-C*03:04:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:73 protein. This plasmid can be used for constructing HLA-C*03:04:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:74 Protein Expression Plasmid Vector	PHLAP92520597	Plasmid vector containing HLA-C*03:04:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:74 protein. This plasmid can be used for constructing HLA-C*03:04:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:75 Protein Expression Plasmid Vector	PHLAP92520598	Plasmid vector containing HLA-C*03:04:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:75 protein. This plasmid can be used for constructing HLA-C*03:04:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:76 Protein Expression Plasmid Vector	PHLAP92520599	Plasmid vector containing HLA-C*03:04:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:76 protein. This plasmid can be used for constructing HLA-C*03:04:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:77 Protein Expression Plasmid Vector	PHLAP925206000	Plasmid vector containing HLA-C*03:04:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:77 protein. This plasmid can be used for constructing HLA-C*03:04:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:78 Protein Expression Plasmid Vector	PHLAP925206001	Plasmid vector containing HLA-C*03:04:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:78 protein. This plasmid can be used for constructing HLA-C*03:04:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:79 Protein Expression Plasmid Vector	PHLAP92520602	Plasmid vector containing HLA-C*03:04:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:79 protein. This plasmid can be used for constructing HLA-C*03:04:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:80 Protein Expression Plasmid Vector	PHLAP92520603	Plasmid vector containing HLA-C*03:04:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:80 protein. This plasmid can be used for constructing HLA-C*03:04:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:81 Protein Expression Plasmid Vector	PHLAP92520604	Plasmid vector containing HLA-C*03:04:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:81 protein. This plasmid can be used for constructing HLA-C*03:04:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:82 Protein Expression Plasmid Vector	PHLAP92520605	Plasmid vector containing HLA-C*03:04:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:82 protein. This plasmid can be used for constructing HLA-C*03:04:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:83 Protein Expression Plasmid Vector	PHLAP92520606	Plasmid vector containing HLA-C*03:04:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:83 protein. This plasmid can be used for constructing HLA-C*03:04:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:84 Protein Expression Plasmid Vector	PHLAP92520607	Plasmid vector containing HLA-C*03:04:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:84 protein. This plasmid can be used for constructing HLA-C*03:04:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:85 Protein Expression Plasmid Vector	PHLAP92520608	Plasmid vector containing HLA-C*03:04:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:85 protein. This plasmid can be used for constructing HLA-C*03:04:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:01:86 Protein Expression Plasmid Vector	PHLAP92520609	Plasmid vector containing HLA-C*03:04:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:86 protein. This plasmid can be used for constructing HLA-C*03:04:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:87 Protein Expression Plasmid Vector	PHLAP92520610	Plasmid vector containing HLA-C*03:04:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:87 protein. This plasmid can be used for constructing HLA-C*03:04:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:88 Protein Expression Plasmid Vector	PHLAP92520611	Plasmid vector containing HLA-C*03:04:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:88 protein. This plasmid can be used for constructing HLA-C*03:04:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:89Q Protein Expression Plasmid Vector	PHLAP92520612	Plasmid vector containing HLA-C*03:04:01:89Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:89Q protein. This plasmid can be used for constructing HLA-C*03:04:01:89Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:89Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:01:90Q Protein Expression Plasmid Vector	PHLAP92520613	Plasmid vector containing HLA-C*03:04:01:90Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:01:90Q protein. This plasmid can be used for constructing HLA-C*03:04:01:90Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:01:90Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:02:01 Protein Expression Plasmid Vector	PHLAP92520614	Plasmid vector containing HLA-C*03:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:01 protein. This plasmid can be used for constructing HLA-C*03:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:02:02 Protein Expression Plasmid Vector	PHLAP92520615	Plasmid vector containing HLA-C*03:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:02 protein. This plasmid can be used for constructing HLA-C*03:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:02:03 Protein Expression Plasmid Vector	PHLAP92520616	Plasmid vector containing HLA-C*03:04:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:03 protein. This plasmid can be used for constructing HLA-C*03:04:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:02:04 Protein Expression Plasmid Vector	PHLAP92520617	Plasmid vector containing HLA-C*03:04:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:04 protein. This plasmid can be used for constructing HLA-C*03:04:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:02:05 Protein Expression Plasmid Vector	PHLAP92520618	Plasmid vector containing HLA-C*03:04:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:05 protein. This plasmid can be used for constructing HLA-C*03:04:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:02:06 Protein Expression Plasmid Vector	PHLAP92520619	Plasmid vector containing HLA-C*03:04:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:02:06 protein. This plasmid can be used for constructing HLA-C*03:04:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:03 Protein Expression Plasmid Vector	PHLAP92520620	Plasmid vector containing HLA-C*03:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:03 protein. This plasmid can be used for constructing HLA-C*03:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:04 Protein Expression Plasmid Vector	PHLAP92520621	Plasmid vector containing HLA-C*03:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:04 protein. This plasmid can be used for constructing HLA-C*03:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:05 Protein Expression Plasmid Vector	PHLAP92520622	Plasmid vector containing HLA-C*03:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:05 protein. This plasmid can be used for constructing HLA-C*03:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:06 Protein Expression Plasmid Vector	PHLAP92520623	Plasmid vector containing HLA-C*03:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:06 protein. This plasmid can be used for constructing HLA-C*03:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:07 Protein Expression Plasmid Vector	PHLAP92520624	Plasmid vector containing HLA-C*03:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:07 protein. This plasmid can be used for constructing HLA-C*03:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:08 Protein Expression Plasmid Vector	PHLAP92520625	Plasmid vector containing HLA-C*03:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:08 protein. This plasmid can be used for constructing HLA-C*03:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:09 Protein Expression Plasmid Vector	PHLAP92520626	Plasmid vector containing HLA-C*03:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:09 protein. This plasmid can be used for constructing HLA-C*03:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:10 Protein Expression Plasmid Vector	PHLAP92520627	Plasmid vector containing HLA-C*03:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:10 protein. This plasmid can be used for constructing HLA-C*03:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:100 Protein Expression Plasmid Vector	PHLAP92520628	Plasmid vector containing HLA-C*03:04:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:100 protein. This plasmid can be used for constructing HLA-C*03:04:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:101 Protein Expression Plasmid Vector	PHLAP92520629	Plasmid vector containing HLA-C*03:04:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:101 protein. This plasmid can be used for constructing HLA-C*03:04:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:102 Protein Expression Plasmid Vector	PHLAP92520630	Plasmid vector containing HLA-C*03:04:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:102 protein. This plasmid can be used for constructing HLA-C*03:04:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:103 Protein Expression Plasmid Vector	PHLAP92520631	Plasmid vector containing HLA-C*03:04:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:103 protein. This plasmid can be used for constructing HLA-C*03:04:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:104 Protein Expression Plasmid Vector	PHLAP92520632	Plasmid vector containing HLA-C*03:04:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:104 protein. This plasmid can be used for constructing HLA-C*03:04:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:105 Protein Expression Plasmid Vector	PHLAP92520633	Plasmid vector containing HLA-C*03:04:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:105 protein. This plasmid can be used for constructing HLA-C*03:04:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:106 Protein Expression Plasmid Vector	PHLAP92520634	Plasmid vector containing HLA-C*03:04:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:106 protein. This plasmid can be used for constructing HLA-C*03:04:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:107 Protein Expression Plasmid Vector	PHLAP92520635	Plasmid vector containing HLA-C*03:04:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:107 protein. This plasmid can be used for constructing HLA-C*03:04:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:108 Protein Expression Plasmid Vector	PHLAP92520636	Plasmid vector containing HLA-C*03:04:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:108 protein. This plasmid can be used for constructing HLA-C*03:04:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:109 Protein Expression Plasmid Vector	PHLAP92520637	Plasmid vector containing HLA-C*03:04:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:109 protein. This plasmid can be used for constructing HLA-C*03:04:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:11 Protein Expression Plasmid Vector	PHLAP92520638	Plasmid vector containing HLA-C*03:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:11 protein. This plasmid can be used for constructing HLA-C*03:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:110 Protein Expression Plasmid Vector	PHLAP92520639	Plasmid vector containing HLA-C*03:04:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:110 protein. This plasmid can be used for constructing HLA-C*03:04:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:111 Protein Expression Plasmid Vector	PHLAP92520640	Plasmid vector containing HLA-C*03:04:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:111 protein. This plasmid can be used for constructing HLA-C*03:04:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:112 Protein Expression Plasmid Vector	PHLAP92520641	Plasmid vector containing HLA-C*03:04:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:112 protein. This plasmid can be used for constructing HLA-C*03:04:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:113 Protein Expression Plasmid Vector	PHLAP92520642	Plasmid vector containing HLA-C*03:04:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:113 protein. This plasmid can be used for constructing HLA-C*03:04:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:114 Protein Expression Plasmid Vector	PHLAP92520643	Plasmid vector containing HLA-C*03:04:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:114 protein. This plasmid can be used for constructing HLA-C*03:04:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:115 Protein Expression Plasmid Vector	PHLAP92520644	Plasmid vector containing HLA-C*03:04:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:115 protein. This plasmid can be used for constructing HLA-C*03:04:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:116 Protein Expression Plasmid Vector	PHLAP92520645	Plasmid vector containing HLA-C*03:04:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:116 protein. This plasmid can be used for constructing HLA-C*03:04:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:12 Protein Expression Plasmid Vector	PHLAP92520646	Plasmid vector containing HLA-C*03:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:12 protein. This plasmid can be used for constructing HLA-C*03:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:13 Protein Expression Plasmid Vector	PHLAP92520647	Plasmid vector containing HLA-C*03:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:13 protein. This plasmid can be used for constructing HLA-C*03:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:14 Protein Expression Plasmid Vector	PHLAP92520648	Plasmid vector containing HLA-C*03:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:14 protein. This plasmid can be used for constructing HLA-C*03:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:15 Protein Expression Plasmid Vector	PHLAP92520649	Plasmid vector containing HLA-C*03:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:15 protein. This plasmid can be used for constructing HLA-C*03:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:16 Protein Expression Plasmid Vector	PHLAP92520650	Plasmid vector containing HLA-C*03:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:16 protein. This plasmid can be used for constructing HLA-C*03:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:17 Protein Expression Plasmid Vector	PHLAP92520651	Plasmid vector containing HLA-C*03:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:17 protein. This plasmid can be used for constructing HLA-C*03:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:18 Protein Expression Plasmid Vector	PHLAP92520652	Plasmid vector containing HLA-C*03:04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:18 protein. This plasmid can be used for constructing HLA-C*03:04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:19 Protein Expression Plasmid Vector	PHLAP92520653	Plasmid vector containing HLA-C*03:04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:19 protein. This plasmid can be used for constructing HLA-C*03:04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:20 Protein Expression Plasmid Vector	PHLAP92520654	Plasmid vector containing HLA-C*03:04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:20 protein. This plasmid can be used for constructing HLA-C*03:04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:21 Protein Expression Plasmid Vector	PHLAP92520655	Plasmid vector containing HLA-C*03:04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:21 protein. This plasmid can be used for constructing HLA-C*03:04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:22 Protein Expression Plasmid Vector	PHLAP92520656	Plasmid vector containing HLA-C*03:04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:22 protein. This plasmid can be used for constructing HLA-C*03:04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:23 Protein Expression Plasmid Vector	PHLAP92520657	Plasmid vector containing HLA-C*03:04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:23 protein. This plasmid can be used for constructing HLA-C*03:04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:24 Protein Expression Plasmid Vector	PHLAP92520658	Plasmid vector containing HLA-C*03:04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:24 protein. This plasmid can be used for constructing HLA-C*03:04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:25 Protein Expression Plasmid Vector	PHLAP92520659	Plasmid vector containing HLA-C*03:04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:25 protein. This plasmid can be used for constructing HLA-C*03:04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:26 Protein Expression Plasmid Vector	PHLAP92520660	Plasmid vector containing HLA-C*03:04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:26 protein. This plasmid can be used for constructing HLA-C*03:04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:27 Protein Expression Plasmid Vector	PHLAP92520661	Plasmid vector containing HLA-C*03:04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:27 protein. This plasmid can be used for constructing HLA-C*03:04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:28 Protein Expression Plasmid Vector	PHLAP92520662	Plasmid vector containing HLA-C*03:04:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:28 protein. This plasmid can be used for constructing HLA-C*03:04:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:29 Protein Expression Plasmid Vector	PHLAP92520663	Plasmid vector containing HLA-C*03:04:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:29 protein. This plasmid can be used for constructing HLA-C*03:04:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:30 Protein Expression Plasmid Vector	PHLAP92520664	Plasmid vector containing HLA-C*03:04:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:30 protein. This plasmid can be used for constructing HLA-C*03:04:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:31 Protein Expression Plasmid Vector	PHLAP92520665	Plasmid vector containing HLA-C*03:04:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:31 protein. This plasmid can be used for constructing HLA-C*03:04:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:32 Protein Expression Plasmid Vector	PHLAP92520666	Plasmid vector containing HLA-C*03:04:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:32 protein. This plasmid can be used for constructing HLA-C*03:04:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:33 Protein Expression Plasmid Vector	PHLAP92520667	Plasmid vector containing HLA-C*03:04:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:33 protein. This plasmid can be used for constructing HLA-C*03:04:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:34 Protein Expression Plasmid Vector	PHLAP92520668	Plasmid vector containing HLA-C*03:04:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:34 protein. This plasmid can be used for constructing HLA-C*03:04:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:35 Protein Expression Plasmid Vector	PHLAP92520669	Plasmid vector containing HLA-C*03:04:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:35 protein. This plasmid can be used for constructing HLA-C*03:04:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:36 Protein Expression Plasmid Vector	PHLAP92520670	Plasmid vector containing HLA-C*03:04:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:36 protein. This plasmid can be used for constructing HLA-C*03:04:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:37 Protein Expression Plasmid Vector	PHLAP92520671	Plasmid vector containing HLA-C*03:04:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:37 protein. This plasmid can be used for constructing HLA-C*03:04:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:38 Protein Expression Plasmid Vector	PHLAP92520672	Plasmid vector containing HLA-C*03:04:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:38 protein. This plasmid can be used for constructing HLA-C*03:04:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:39 Protein Expression Plasmid Vector	PHLAP92520673	Plasmid vector containing HLA-C*03:04:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:39 protein. This plasmid can be used for constructing HLA-C*03:04:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:40 Protein Expression Plasmid Vector	PHLAP92520674	Plasmid vector containing HLA-C*03:04:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:40 protein. This plasmid can be used for constructing HLA-C*03:04:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:41 Protein Expression Plasmid Vector	PHLAP92520675	Plasmid vector containing HLA-C*03:04:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:41 protein. This plasmid can be used for constructing HLA-C*03:04:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:42 Protein Expression Plasmid Vector	PHLAP92520676	Plasmid vector containing HLA-C*03:04:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:42 protein. This plasmid can be used for constructing HLA-C*03:04:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:43 Protein Expression Plasmid Vector	PHLAP92520677	Plasmid vector containing HLA-C*03:04:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:43 protein. This plasmid can be used for constructing HLA-C*03:04:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:44 Protein Expression Plasmid Vector	PHLAP92520678	Plasmid vector containing HLA-C*03:04:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:44 protein. This plasmid can be used for constructing HLA-C*03:04:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:45 Protein Expression Plasmid Vector	PHLAP92520679	Plasmid vector containing HLA-C*03:04:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:45 protein. This plasmid can be used for constructing HLA-C*03:04:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:46 Protein Expression Plasmid Vector	PHLAP92520680	Plasmid vector containing HLA-C*03:04:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:46 protein. This plasmid can be used for constructing HLA-C*03:04:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:47 Protein Expression Plasmid Vector	PHLAP92520681	Plasmid vector containing HLA-C*03:04:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:47 protein. This plasmid can be used for constructing HLA-C*03:04:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:48 Protein Expression Plasmid Vector	PHLAP92520682	Plasmid vector containing HLA-C*03:04:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:48 protein. This plasmid can be used for constructing HLA-C*03:04:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:49 Protein Expression Plasmid Vector	PHLAP92520683	Plasmid vector containing HLA-C*03:04:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:49 protein. This plasmid can be used for constructing HLA-C*03:04:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:50 Protein Expression Plasmid Vector	PHLAP92520684	Plasmid vector containing HLA-C*03:04:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:50 protein. This plasmid can be used for constructing HLA-C*03:04:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:51 Protein Expression Plasmid Vector	PHLAP92520685	Plasmid vector containing HLA-C*03:04:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:51 protein. This plasmid can be used for constructing HLA-C*03:04:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:52 Protein Expression Plasmid Vector	PHLAP92520686	Plasmid vector containing HLA-C*03:04:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:52 protein. This plasmid can be used for constructing HLA-C*03:04:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:53 Protein Expression Plasmid Vector	PHLAP92520687	Plasmid vector containing HLA-C*03:04:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:53 protein. This plasmid can be used for constructing HLA-C*03:04:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:54 Protein Expression Plasmid Vector	PHLAP92520688	Plasmid vector containing HLA-C*03:04:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:54 protein. This plasmid can be used for constructing HLA-C*03:04:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:55 Protein Expression Plasmid Vector	PHLAP92520689	Plasmid vector containing HLA-C*03:04:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:55 protein. This plasmid can be used for constructing HLA-C*03:04:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:56 Protein Expression Plasmid Vector	PHLAP92520690	Plasmid vector containing HLA-C*03:04:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:56 protein. This plasmid can be used for constructing HLA-C*03:04:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:57 Protein Expression Plasmid Vector	PHLAP92520691	Plasmid vector containing HLA-C*03:04:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:57 protein. This plasmid can be used for constructing HLA-C*03:04:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:58 Protein Expression Plasmid Vector	PHLAP92520692	Plasmid vector containing HLA-C*03:04:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:58 protein. This plasmid can be used for constructing HLA-C*03:04:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:59 Protein Expression Plasmid Vector	PHLAP92520693	Plasmid vector containing HLA-C*03:04:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:59 protein. This plasmid can be used for constructing HLA-C*03:04:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:60 Protein Expression Plasmid Vector	PHLAP92520694	Plasmid vector containing HLA-C*03:04:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:60 protein. This plasmid can be used for constructing HLA-C*03:04:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:61 Protein Expression Plasmid Vector	PHLAP92520695	Plasmid vector containing HLA-C*03:04:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:61 protein. This plasmid can be used for constructing HLA-C*03:04:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:62 Protein Expression Plasmid Vector	PHLAP92520696	Plasmid vector containing HLA-C*03:04:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:62 protein. This plasmid can be used for constructing HLA-C*03:04:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:63 Protein Expression Plasmid Vector	PHLAP92520697	Plasmid vector containing HLA-C*03:04:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:63 protein. This plasmid can be used for constructing HLA-C*03:04:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:64 Protein Expression Plasmid Vector	PHLAP92520698	Plasmid vector containing HLA-C*03:04:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:64 protein. This plasmid can be used for constructing HLA-C*03:04:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:65 Protein Expression Plasmid Vector	PHLAP92520699	Plasmid vector containing HLA-C*03:04:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:65 protein. This plasmid can be used for constructing HLA-C*03:04:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:66 Protein Expression Plasmid Vector	PHLAP92520700	Plasmid vector containing HLA-C*03:04:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:66 protein. This plasmid can be used for constructing HLA-C*03:04:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:67 Protein Expression Plasmid Vector	PHLAP92520701	Plasmid vector containing HLA-C*03:04:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:67 protein. This plasmid can be used for constructing HLA-C*03:04:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:68 Protein Expression Plasmid Vector	PHLAP92520702	Plasmid vector containing HLA-C*03:04:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:68 protein. This plasmid can be used for constructing HLA-C*03:04:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:69 Protein Expression Plasmid Vector	PHLAP92520703	Plasmid vector containing HLA-C*03:04:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:69 protein. This plasmid can be used for constructing HLA-C*03:04:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:70 Protein Expression Plasmid Vector	PHLAP92520704	Plasmid vector containing HLA-C*03:04:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:70 protein. This plasmid can be used for constructing HLA-C*03:04:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:71 Protein Expression Plasmid Vector	PHLAP92520705	Plasmid vector containing HLA-C*03:04:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:71 protein. This plasmid can be used for constructing HLA-C*03:04:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:72 Protein Expression Plasmid Vector	PHLAP92520706	Plasmid vector containing HLA-C*03:04:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:72 protein. This plasmid can be used for constructing HLA-C*03:04:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:73 Protein Expression Plasmid Vector	PHLAP92520707	Plasmid vector containing HLA-C*03:04:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:73 protein. This plasmid can be used for constructing HLA-C*03:04:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:74 Protein Expression Plasmid Vector	PHLAP92520708	Plasmid vector containing HLA-C*03:04:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:74 protein. This plasmid can be used for constructing HLA-C*03:04:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:75 Protein Expression Plasmid Vector	PHLAP92520709	Plasmid vector containing HLA-C*03:04:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:75 protein. This plasmid can be used for constructing HLA-C*03:04:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:76 Protein Expression Plasmid Vector	PHLAP92520710	Plasmid vector containing HLA-C*03:04:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:76 protein. This plasmid can be used for constructing HLA-C*03:04:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:77 Protein Expression Plasmid Vector	PHLAP92520711	Plasmid vector containing HLA-C*03:04:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:77 protein. This plasmid can be used for constructing HLA-C*03:04:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:78 Protein Expression Plasmid Vector	PHLAP92520712	Plasmid vector containing HLA-C*03:04:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:78 protein. This plasmid can be used for constructing HLA-C*03:04:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:79 Protein Expression Plasmid Vector	PHLAP92520713	Plasmid vector containing HLA-C*03:04:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:79 protein. This plasmid can be used for constructing HLA-C*03:04:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:80 Protein Expression Plasmid Vector	PHLAP92520714	Plasmid vector containing HLA-C*03:04:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:80 protein. This plasmid can be used for constructing HLA-C*03:04:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:81 Protein Expression Plasmid Vector	PHLAP92520715	Plasmid vector containing HLA-C*03:04:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:81 protein. This plasmid can be used for constructing HLA-C*03:04:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:82 Protein Expression Plasmid Vector	PHLAP92520716	Plasmid vector containing HLA-C*03:04:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:82 protein. This plasmid can be used for constructing HLA-C*03:04:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:83 Protein Expression Plasmid Vector	PHLAP92520717	Plasmid vector containing HLA-C*03:04:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:83 protein. This plasmid can be used for constructing HLA-C*03:04:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:84 Protein Expression Plasmid Vector	PHLAP92520718	Plasmid vector containing HLA-C*03:04:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:84 protein. This plasmid can be used for constructing HLA-C*03:04:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:85 Protein Expression Plasmid Vector	PHLAP92520719	Plasmid vector containing HLA-C*03:04:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:85 protein. This plasmid can be used for constructing HLA-C*03:04:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:86 Protein Expression Plasmid Vector	PHLAP92520720	Plasmid vector containing HLA-C*03:04:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:86 protein. This plasmid can be used for constructing HLA-C*03:04:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:87 Protein Expression Plasmid Vector	PHLAP92520721	Plasmid vector containing HLA-C*03:04:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:87 protein. This plasmid can be used for constructing HLA-C*03:04:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:88 Protein Expression Plasmid Vector	PHLAP92520722	Plasmid vector containing HLA-C*03:04:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:88 protein. This plasmid can be used for constructing HLA-C*03:04:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:89 Protein Expression Plasmid Vector	PHLAP92520723	Plasmid vector containing HLA-C*03:04:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:89 protein. This plasmid can be used for constructing HLA-C*03:04:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:90 Protein Expression Plasmid Vector	PHLAP92520724	Plasmid vector containing HLA-C*03:04:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:90 protein. This plasmid can be used for constructing HLA-C*03:04:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:91 Protein Expression Plasmid Vector	PHLAP92520725	Plasmid vector containing HLA-C*03:04:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:91 protein. This plasmid can be used for constructing HLA-C*03:04:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:92 Protein Expression Plasmid Vector	PHLAP92520726	Plasmid vector containing HLA-C*03:04:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:92 protein. This plasmid can be used for constructing HLA-C*03:04:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:93 Protein Expression Plasmid Vector	PHLAP92520727	Plasmid vector containing HLA-C*03:04:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:93 protein. This plasmid can be used for constructing HLA-C*03:04:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:94 Protein Expression Plasmid Vector	PHLAP92520728	Plasmid vector containing HLA-C*03:04:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:94 protein. This plasmid can be used for constructing HLA-C*03:04:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:95 Protein Expression Plasmid Vector	PHLAP92520729	Plasmid vector containing HLA-C*03:04:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:95 protein. This plasmid can be used for constructing HLA-C*03:04:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:96 Protein Expression Plasmid Vector	PHLAP92520730	Plasmid vector containing HLA-C*03:04:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:96 protein. This plasmid can be used for constructing HLA-C*03:04:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:97 Protein Expression Plasmid Vector	PHLAP92520731	Plasmid vector containing HLA-C*03:04:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:97 protein. This plasmid can be used for constructing HLA-C*03:04:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:04:98 Protein Expression Plasmid Vector	PHLAP92520732	Plasmid vector containing HLA-C*03:04:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:98 protein. This plasmid can be used for constructing HLA-C*03:04:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:04:99 Protein Expression Plasmid Vector	PHLAP92520733	Plasmid vector containing HLA-C*03:04:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:04:99 protein. This plasmid can be used for constructing HLA-C*03:04:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:04:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:05:01:01 Protein Expression Plasmid Vector	PHLAP92520734	Plasmid vector containing HLA-C*03:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:05:01:01 protein. This plasmid can be used for constructing HLA-C*03:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:05:01:02 Protein Expression Plasmid Vector	PHLAP92520735	Plasmid vector containing HLA-C*03:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:05:01:02 protein. This plasmid can be used for constructing HLA-C*03:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:05:01:03 Protein Expression Plasmid Vector	PHLAP92520736	Plasmid vector containing HLA-C*03:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:05:01:03 protein. This plasmid can be used for constructing HLA-C*03:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:06:01:01 Protein Expression Plasmid Vector	PHLAP92520737	Plasmid vector containing HLA-C*03:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:06:01:01 protein. This plasmid can be used for constructing HLA-C*03:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:06:01:02 Protein Expression Plasmid Vector	PHLAP92520738	Plasmid vector containing HLA-C*03:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:06:01:02 protein. This plasmid can be used for constructing HLA-C*03:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:06:01:03 Protein Expression Plasmid Vector	PHLAP92520739	Plasmid vector containing HLA-C*03:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:06:01:03 protein. This plasmid can be used for constructing HLA-C*03:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:06:02 Protein Expression Plasmid Vector	PHLAP92520740	Plasmid vector containing HLA-C*03:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:06:02 protein. This plasmid can be used for constructing HLA-C*03:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:07:01:01 Protein Expression Plasmid Vector	PHLAP92520741	Plasmid vector containing HLA-C*03:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:01:01 protein. This plasmid can be used for constructing HLA-C*03:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:07:01:02 Protein Expression Plasmid Vector	PHLAP92520742	Plasmid vector containing HLA-C*03:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:01:02 protein. This plasmid can be used for constructing HLA-C*03:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:07:01:03 Protein Expression Plasmid Vector	PHLAP92520743	Plasmid vector containing HLA-C*03:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:01:03 protein. This plasmid can be used for constructing HLA-C*03:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:07:01:04 Protein Expression Plasmid Vector	PHLAP92520744	Plasmid vector containing HLA-C*03:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:01:04 protein. This plasmid can be used for constructing HLA-C*03:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:07:02 Protein Expression Plasmid Vector	PHLAP92520745	Plasmid vector containing HLA-C*03:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:02 protein. This plasmid can be used for constructing HLA-C*03:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:07:03 Protein Expression Plasmid Vector	PHLAP92520746	Plasmid vector containing HLA-C*03:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:07:03 protein. This plasmid can be used for constructing HLA-C*03:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:08 Protein Expression Plasmid Vector	PHLAP92520747	Plasmid vector containing HLA-C*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:08 protein. This plasmid can be used for constructing HLA-C*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:09:01 Protein Expression Plasmid Vector	PHLAP92520748	Plasmid vector containing HLA-C*03:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:09:01 protein. This plasmid can be used for constructing HLA-C*03:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:09:02:01 Protein Expression Plasmid Vector	PHLAP92520749	Plasmid vector containing HLA-C*03:09:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:09:02:01 protein. This plasmid can be used for constructing HLA-C*03:09:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:09:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:09:02:02 Protein Expression Plasmid Vector	PHLAP92520750	Plasmid vector containing HLA-C*03:09:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:09:02:02 protein. This plasmid can be used for constructing HLA-C*03:09:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:09:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:10:01 Protein Expression Plasmid Vector	PHLAP92520751	Plasmid vector containing HLA-C*03:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:10:01 protein. This plasmid can be used for constructing HLA-C*03:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:10:02 Protein Expression Plasmid Vector	PHLAP92520752	Plasmid vector containing HLA-C*03:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:10:02 protein. This plasmid can be used for constructing HLA-C*03:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:100 Protein Expression Plasmid Vector	PHLAP92520753	Plasmid vector containing HLA-C*03:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:100 protein. This plasmid can be used for constructing HLA-C*03:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:101 Protein Expression Plasmid Vector	PHLAP92520754	Plasmid vector containing HLA-C*03:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:101 protein. This plasmid can be used for constructing HLA-C*03:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:102 Protein Expression Plasmid Vector	PHLAP92520755	Plasmid vector containing HLA-C*03:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:102 protein. This plasmid can be used for constructing HLA-C*03:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:103 Protein Expression Plasmid Vector	PHLAP92520756	Plasmid vector containing HLA-C*03:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:103 protein. This plasmid can be used for constructing HLA-C*03:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:104 Protein Expression Plasmid Vector	PHLAP92520757	Plasmid vector containing HLA-C*03:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:104 protein. This plasmid can be used for constructing HLA-C*03:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:105 Protein Expression Plasmid Vector	PHLAP92520758	Plasmid vector containing HLA-C*03:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:105 protein. This plasmid can be used for constructing HLA-C*03:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:106 Protein Expression Plasmid Vector	PHLAP92520759	Plasmid vector containing HLA-C*03:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:106 protein. This plasmid can be used for constructing HLA-C*03:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:107 Protein Expression Plasmid Vector	PHLAP92520760	Plasmid vector containing HLA-C*03:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:107 protein. This plasmid can be used for constructing HLA-C*03:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:108 Protein Expression Plasmid Vector	PHLAP92520761	Plasmid vector containing HLA-C*03:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:108 protein. This plasmid can be used for constructing HLA-C*03:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:109 Protein Expression Plasmid Vector	PHLAP92520762	Plasmid vector containing HLA-C*03:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:109 protein. This plasmid can be used for constructing HLA-C*03:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:11:01 Protein Expression Plasmid Vector	PHLAP92520763	Plasmid vector containing HLA-C*03:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:11:01 protein. This plasmid can be used for constructing HLA-C*03:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:11:02 Protein Expression Plasmid Vector	PHLAP92520764	Plasmid vector containing HLA-C*03:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:11:02 protein. This plasmid can be used for constructing HLA-C*03:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:110 Protein Expression Plasmid Vector	PHLAP92520765	Plasmid vector containing HLA-C*03:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:110 protein. This plasmid can be used for constructing HLA-C*03:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:111 Protein Expression Plasmid Vector	PHLAP92520766	Plasmid vector containing HLA-C*03:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:111 protein. This plasmid can be used for constructing HLA-C*03:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:112 Protein Expression Plasmid Vector	PHLAP92520767	Plasmid vector containing HLA-C*03:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:112 protein. This plasmid can be used for constructing HLA-C*03:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:113:01 Protein Expression Plasmid Vector	PHLAP92520768	Plasmid vector containing HLA-C*03:113:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:113:01 protein. This plasmid can be used for constructing HLA-C*03:113:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:113:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:113:02 Protein Expression Plasmid Vector	PHLAP92520769	Plasmid vector containing HLA-C*03:113:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:113:02 protein. This plasmid can be used for constructing HLA-C*03:113:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:113:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:114 Protein Expression Plasmid Vector	PHLAP92520770	Plasmid vector containing HLA-C*03:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:114 protein. This plasmid can be used for constructing HLA-C*03:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:115:01 Protein Expression Plasmid Vector	PHLAP92520771	Plasmid vector containing HLA-C*03:115:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:115:01 protein. This plasmid can be used for constructing HLA-C*03:115:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:115:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:115:02 Protein Expression Plasmid Vector	PHLAP92520772	Plasmid vector containing HLA-C*03:115:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:115:02 protein. This plasmid can be used for constructing HLA-C*03:115:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:115:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:116:01 Protein Expression Plasmid Vector	PHLAP92520773	Plasmid vector containing HLA-C*03:116:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:116:01 protein. This plasmid can be used for constructing HLA-C*03:116:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:116:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:116:02 Protein Expression Plasmid Vector	PHLAP92520774	Plasmid vector containing HLA-C*03:116:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:116:02 protein. This plasmid can be used for constructing HLA-C*03:116:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:116:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:117 Protein Expression Plasmid Vector	PHLAP92520775	Plasmid vector containing HLA-C*03:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:117 protein. This plasmid can be used for constructing HLA-C*03:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:118 Protein Expression Plasmid Vector	PHLAP92520776	Plasmid vector containing HLA-C*03:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:118 protein. This plasmid can be used for constructing HLA-C*03:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:119:01 Protein Expression Plasmid Vector	PHLAP92520777	Plasmid vector containing HLA-C*03:119:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:119:01 protein. This plasmid can be used for constructing HLA-C*03:119:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:119:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:119:02 Protein Expression Plasmid Vector	PHLAP92520778	Plasmid vector containing HLA-C*03:119:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:119:02 protein. This plasmid can be used for constructing HLA-C*03:119:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:119:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:12 Protein Expression Plasmid Vector	PHLAP92520779	Plasmid vector containing HLA-C*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:12 protein. This plasmid can be used for constructing HLA-C*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:120 Protein Expression Plasmid Vector	PHLAP92520780	Plasmid vector containing HLA-C*03:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:120 protein. This plasmid can be used for constructing HLA-C*03:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:121N Protein Expression Plasmid Vector	PHLAP92520781	Plasmid vector containing HLA-C*03:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:121N protein. This plasmid can be used for constructing HLA-C*03:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:122 Protein Expression Plasmid Vector	PHLAP92520782	Plasmid vector containing HLA-C*03:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:122 protein. This plasmid can be used for constructing HLA-C*03:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:123 Protein Expression Plasmid Vector	PHLAP92520783	Plasmid vector containing HLA-C*03:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:123 protein. This plasmid can be used for constructing HLA-C*03:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:124 Protein Expression Plasmid Vector	PHLAP92520784	Plasmid vector containing HLA-C*03:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:124 protein. This plasmid can be used for constructing HLA-C*03:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:125:01 Protein Expression Plasmid Vector	PHLAP92520785	Plasmid vector containing HLA-C*03:125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:125:01 protein. This plasmid can be used for constructing HLA-C*03:125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:125:01 Protein Expression Plasmid Vector	PHLAP92520786	Plasmid vector containing HLA-C*03:125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:125:01 protein. This plasmid can be used for constructing HLA-C*03:125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:125:02 Protein Expression Plasmid Vector	PHLAP92520787	Plasmid vector containing HLA-C*03:125:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:125:02 protein. This plasmid can be used for constructing HLA-C*03:125:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:125:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:126 Protein Expression Plasmid Vector	PHLAP92520788	Plasmid vector containing HLA-C*03:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:126 protein. This plasmid can be used for constructing HLA-C*03:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:126 Protein Expression Plasmid Vector	PHLAP92520789	Plasmid vector containing HLA-C*03:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:126 protein. This plasmid can be used for constructing HLA-C*03:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:127 Protein Expression Plasmid Vector	PHLAP92520790	Plasmid vector containing HLA-C*03:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:127 protein. This plasmid can be used for constructing HLA-C*03:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:127 Protein Expression Plasmid Vector	PHLAP92520791	Plasmid vector containing HLA-C*03:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:127 protein. This plasmid can be used for constructing HLA-C*03:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:128 Protein Expression Plasmid Vector	PHLAP92520792	Plasmid vector containing HLA-C*03:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:128 protein. This plasmid can be used for constructing HLA-C*03:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:128 Protein Expression Plasmid Vector	PHLAP92520793	Plasmid vector containing HLA-C*03:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:128 protein. This plasmid can be used for constructing HLA-C*03:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:129 Protein Expression Plasmid Vector	PHLAP92520794	Plasmid vector containing HLA-C*03:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:129 protein. This plasmid can be used for constructing HLA-C*03:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:13:01:01 Protein Expression Plasmid Vector	PHLAP92520795	Plasmid vector containing HLA-C*03:13:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:13:01:01 protein. This plasmid can be used for constructing HLA-C*03:13:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:13:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:13:01:02 Protein Expression Plasmid Vector	PHLAP92520796	Plasmid vector containing HLA-C*03:13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:13:01:02 protein. This plasmid can be used for constructing HLA-C*03:13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:13:02 Protein Expression Plasmid Vector	PHLAP92520797	Plasmid vector containing HLA-C*03:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:13:02 protein. This plasmid can be used for constructing HLA-C*03:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:130 Protein Expression Plasmid Vector	PHLAP92520798	Plasmid vector containing HLA-C*03:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:130 protein. This plasmid can be used for constructing HLA-C*03:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:131 Protein Expression Plasmid Vector	PHLAP92520799	Plasmid vector containing HLA-C*03:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:131 protein. This plasmid can be used for constructing HLA-C*03:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:132:01 Protein Expression Plasmid Vector	PHLAP92520800	Plasmid vector containing HLA-C*03:132:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:132:01 protein. This plasmid can be used for constructing HLA-C*03:132:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:132:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:132:02 Protein Expression Plasmid Vector	PHLAP92520801	Plasmid vector containing HLA-C*03:132:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:132:02 protein. This plasmid can be used for constructing HLA-C*03:132:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:132:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:133 Protein Expression Plasmid Vector	PHLAP92520802	Plasmid vector containing HLA-C*03:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:133 protein. This plasmid can be used for constructing HLA-C*03:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:134 Protein Expression Plasmid Vector	PHLAP92520803	Plasmid vector containing HLA-C*03:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:134 protein. This plasmid can be used for constructing HLA-C*03:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:135 Protein Expression Plasmid Vector	PHLAP92520804	Plasmid vector containing HLA-C*03:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:135 protein. This plasmid can be used for constructing HLA-C*03:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:136 Protein Expression Plasmid Vector	PHLAP92520805	Plasmid vector containing HLA-C*03:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:136 protein. This plasmid can be used for constructing HLA-C*03:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:137 Protein Expression Plasmid Vector	PHLAP92520806	Plasmid vector containing HLA-C*03:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:137 protein. This plasmid can be used for constructing HLA-C*03:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:138 Protein Expression Plasmid Vector	PHLAP92520807	Plasmid vector containing HLA-C*03:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:138 protein. This plasmid can be used for constructing HLA-C*03:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:139:01 Protein Expression Plasmid Vector	PHLAP92520808	Plasmid vector containing HLA-C*03:139:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:139:01 protein. This plasmid can be used for constructing HLA-C*03:139:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:139:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:139:02 Protein Expression Plasmid Vector	PHLAP92520809	Plasmid vector containing HLA-C*03:139:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:139:02 protein. This plasmid can be used for constructing HLA-C*03:139:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:139:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:14 Protein Expression Plasmid Vector	PHLAP925208110	Plasmid vector containing HLA-C*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:14 protein. This plasmid can be used for constructing HLA-C*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:140:01:01 Protein Expression Plasmid Vector	PHLAP925208111	Plasmid vector containing HLA-C*03:140:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:140:01:01 protein. This plasmid can be used for constructing HLA-C*03:140:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:140:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:140:01:02 Protein Expression Plasmid Vector	PHLAP925208112	Plasmid vector containing HLA-C*03:140:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:140:01:02 protein. This plasmid can be used for constructing HLA-C*03:140:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:140:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:141 Protein Expression Plasmid Vector	PHLAP925208113	Plasmid vector containing HLA-C*03:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:141 protein. This plasmid can be used for constructing HLA-C*03:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:142 Protein Expression Plasmid Vector	PHLAP925208114	Plasmid vector containing HLA-C*03:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:142 protein. This plasmid can be used for constructing HLA-C*03:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:143 Protein Expression Plasmid Vector	PHLAP92520815	Plasmid vector containing HLA-C*03:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:143 protein. This plasmid can be used for constructing HLA-C*03:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:144 Protein Expression Plasmid Vector	PHLAP92520816	Plasmid vector containing HLA-C*03:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:144 protein. This plasmid can be used for constructing HLA-C*03:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:145 Protein Expression Plasmid Vector	PHLAP92520817	Plasmid vector containing HLA-C*03:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:145 protein. This plasmid can be used for constructing HLA-C*03:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:146 Protein Expression Plasmid Vector	PHLAP92520818	Plasmid vector containing HLA-C*03:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:146 protein. This plasmid can be used for constructing HLA-C*03:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:147 Protein Expression Plasmid Vector	PHLAP92520819	Plasmid vector containing HLA-C*03:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:147 protein. This plasmid can be used for constructing HLA-C*03:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:148 Protein Expression Plasmid Vector	PHLAP92520820	Plasmid vector containing HLA-C*03:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:148 protein. This plasmid can be used for constructing HLA-C*03:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:149 Protein Expression Plasmid Vector	PHLAP92520821	Plasmid vector containing HLA-C*03:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:149 protein. This plasmid can be used for constructing HLA-C*03:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:15 Protein Expression Plasmid Vector	PHLAP92520822	Plasmid vector containing HLA-C*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:15 protein. This plasmid can be used for constructing HLA-C*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:150 Protein Expression Plasmid Vector	PHLAP92520823	Plasmid vector containing HLA-C*03:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:150 protein. This plasmid can be used for constructing HLA-C*03:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:151:01 Protein Expression Plasmid Vector	PHLAP92520824	Plasmid vector containing HLA-C*03:151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:151:01 protein. This plasmid can be used for constructing HLA-C*03:151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:151:02 Protein Expression Plasmid Vector	PHLAP92520825	Plasmid vector containing HLA-C*03:151:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:151:02 protein. This plasmid can be used for constructing HLA-C*03:151:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:151:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:152 Protein Expression Plasmid Vector	PHLAP92520826	Plasmid vector containing HLA-C*03:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:152 protein. This plasmid can be used for constructing HLA-C*03:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:153 Protein Expression Plasmid Vector	PHLAP92520827	Plasmid vector containing HLA-C*03:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:153 protein. This plasmid can be used for constructing HLA-C*03:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:154 Protein Expression Plasmid Vector	PHLAP92520828	Plasmid vector containing HLA-C*03:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:154 protein. This plasmid can be used for constructing HLA-C*03:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:155 Protein Expression Plasmid Vector	PHLAP92520829	Plasmid vector containing HLA-C*03:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:155 protein. This plasmid can be used for constructing HLA-C*03:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:156 Protein Expression Plasmid Vector	PHLAP92520830	Plasmid vector containing HLA-C*03:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:156 protein. This plasmid can be used for constructing HLA-C*03:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:157 Protein Expression Plasmid Vector	PHLAP92520831	Plasmid vector containing HLA-C*03:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:157 protein. This plasmid can be used for constructing HLA-C*03:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:158 Protein Expression Plasmid Vector	PHLAP92520832	Plasmid vector containing HLA-C*03:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:158 protein. This plasmid can be used for constructing HLA-C*03:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:159 Protein Expression Plasmid Vector	PHLAP92520833	Plasmid vector containing HLA-C*03:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:159 protein. This plasmid can be used for constructing HLA-C*03:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:16 Protein Expression Plasmid Vector	PHLAP92520834	Plasmid vector containing HLA-C*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:16 protein. This plasmid can be used for constructing HLA-C*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:160 Protein Expression Plasmid Vector	PHLAP92520835	Plasmid vector containing HLA-C*03:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:160 protein. This plasmid can be used for constructing HLA-C*03:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:161 Protein Expression Plasmid Vector	PHLAP92520836	Plasmid vector containing HLA-C*03:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:161 protein. This plasmid can be used for constructing HLA-C*03:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:162 Protein Expression Plasmid Vector	PHLAP92520837	Plasmid vector containing HLA-C*03:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:162 protein. This plasmid can be used for constructing HLA-C*03:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:163 Protein Expression Plasmid Vector	PHLAP92520838	Plasmid vector containing HLA-C*03:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:163 protein. This plasmid can be used for constructing HLA-C*03:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:164 Protein Expression Plasmid Vector	PHLAP92520839	Plasmid vector containing HLA-C*03:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:164 protein. This plasmid can be used for constructing HLA-C*03:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:165:01 Protein Expression Plasmid Vector	PHLAP92520840	Plasmid vector containing HLA-C*03:165:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:165:01 protein. This plasmid can be used for constructing HLA-C*03:165:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:165:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:165:02 Protein Expression Plasmid Vector	PHLAP92520841	Plasmid vector containing HLA-C*03:165:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:165:02 protein. This plasmid can be used for constructing HLA-C*03:165:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:165:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:166 Protein Expression Plasmid Vector	PHLAP92520842	Plasmid vector containing HLA-C*03:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:166 protein. This plasmid can be used for constructing HLA-C*03:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:167 Protein Expression Plasmid Vector	PHLAP92520843	Plasmid vector containing HLA-C*03:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:167 protein. This plasmid can be used for constructing HLA-C*03:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:168 Protein Expression Plasmid Vector	PHLAP92520844	Plasmid vector containing HLA-C*03:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:168 protein. This plasmid can be used for constructing HLA-C*03:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:169Q Protein Expression Plasmid Vector	PHLAP92520845	Plasmid vector containing HLA-C*03:169Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:169Q protein. This plasmid can be used for constructing HLA-C*03:169Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:169Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:17:01 Protein Expression Plasmid Vector	PHLAP92520846	Plasmid vector containing HLA-C*03:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:17:01 protein. This plasmid can be used for constructing HLA-C*03:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:17:02 Protein Expression Plasmid Vector	PHLAP92520847	Plasmid vector containing HLA-C*03:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:17:02 protein. This plasmid can be used for constructing HLA-C*03:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:170 Protein Expression Plasmid Vector	PHLAP92520848	Plasmid vector containing HLA-C*03:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:170 protein. This plasmid can be used for constructing HLA-C*03:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:171 Protein Expression Plasmid Vector	PHLAP92520849	Plasmid vector containing HLA-C*03:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:171 protein. This plasmid can be used for constructing HLA-C*03:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:172 Protein Expression Plasmid Vector	PHLAP925208500	Plasmid vector containing HLA-C*03:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:172 protein. This plasmid can be used for constructing HLA-C*03:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:173 Protein Expression Plasmid Vector	PHLAP925208501	Plasmid vector containing HLA-C*03:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:173 protein. This plasmid can be used for constructing HLA-C*03:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:174 Protein Expression Plasmid Vector	PHLAP925208502	Plasmid vector containing HLA-C*03:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:174 protein. This plasmid can be used for constructing HLA-C*03:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:175 Protein Expression Plasmid Vector	PHLAP925208503	Plasmid vector containing HLA-C*03:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:175 protein. This plasmid can be used for constructing HLA-C*03:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:176 Protein Expression Plasmid Vector	PHLAP925208504	Plasmid vector containing HLA-C*03:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:176 protein. This plasmid can be used for constructing HLA-C*03:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:177 Protein Expression Plasmid Vector	PHLAP92520855	Plasmid vector containing HLA-C*03:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:177 protein. This plasmid can be used for constructing HLA-C*03:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:178 Protein Expression Plasmid Vector	PHLAP92520856	Plasmid vector containing HLA-C*03:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:178 protein. This plasmid can be used for constructing HLA-C*03:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:179 Protein Expression Plasmid Vector	PHLAP92520857	Plasmid vector containing HLA-C*03:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:179 protein. This plasmid can be used for constructing HLA-C*03:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:18:01 Protein Expression Plasmid Vector	PHLAP92520858	Plasmid vector containing HLA-C*03:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:18:01 protein. This plasmid can be used for constructing HLA-C*03:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:18:02 Protein Expression Plasmid Vector	PHLAP92520859	Plasmid vector containing HLA-C*03:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:18:02 protein. This plasmid can be used for constructing HLA-C*03:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:18:03 Protein Expression Plasmid Vector	PHLAP92520860	Plasmid vector containing HLA-C*03:18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:18:03 protein. This plasmid can be used for constructing HLA-C*03:18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:180:01 Protein Expression Plasmid Vector	PHLAP92520861	Plasmid vector containing HLA-C*03:180:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:180:01 protein. This plasmid can be used for constructing HLA-C*03:180:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:180:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:180:02 Protein Expression Plasmid Vector	PHLAP92520862	Plasmid vector containing HLA-C*03:180:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:180:02 protein. This plasmid can be used for constructing HLA-C*03:180:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:180:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:181 Protein Expression Plasmid Vector	PHLAP92520863	Plasmid vector containing HLA-C*03:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:181 protein. This plasmid can be used for constructing HLA-C*03:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:182 Protein Expression Plasmid Vector	PHLAP92520864	Plasmid vector containing HLA-C*03:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:182 protein. This plasmid can be used for constructing HLA-C*03:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:183 Protein Expression Plasmid Vector	PHLAP92520865	Plasmid vector containing HLA-C*03:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:183 protein. This plasmid can be used for constructing HLA-C*03:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:184:01 Protein Expression Plasmid Vector	PHLAP92520866	Plasmid vector containing HLA-C*03:184:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:184:01 protein. This plasmid can be used for constructing HLA-C*03:184:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:184:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:184:02 Protein Expression Plasmid Vector	PHLAP92520867	Plasmid vector containing HLA-C*03:184:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:184:02 protein. This plasmid can be used for constructing HLA-C*03:184:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:184:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:185 Protein Expression Plasmid Vector	PHLAP92520868	Plasmid vector containing HLA-C*03:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:185 protein. This plasmid can be used for constructing HLA-C*03:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:186:01 Protein Expression Plasmid Vector	PHLAP92520869	Plasmid vector containing HLA-C*03:186:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:186:01 protein. This plasmid can be used for constructing HLA-C*03:186:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:186:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:186:02 Protein Expression Plasmid Vector	PHLAP92520870	Plasmid vector containing HLA-C*03:186:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:186:02 protein. This plasmid can be used for constructing HLA-C*03:186:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:186:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:187 Protein Expression Plasmid Vector	PHLAP92520871	Plasmid vector containing HLA-C*03:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:187 protein. This plasmid can be used for constructing HLA-C*03:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:188 Protein Expression Plasmid Vector	PHLAP92520872	Plasmid vector containing HLA-C*03:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:188 protein. This plasmid can be used for constructing HLA-C*03:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:189N Protein Expression Plasmid Vector	PHLAP92520873	Plasmid vector containing HLA-C*03:189N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:189N protein. This plasmid can be used for constructing HLA-C*03:189N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:189N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:19 Protein Expression Plasmid Vector	PHLAP92520874	Plasmid vector containing HLA-C*03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:19 protein. This plasmid can be used for constructing HLA-C*03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:190 Protein Expression Plasmid Vector	PHLAP92520875	Plasmid vector containing HLA-C*03:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:190 protein. This plasmid can be used for constructing HLA-C*03:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:191 Protein Expression Plasmid Vector	PHLAP92520876	Plasmid vector containing HLA-C*03:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:191 protein. This plasmid can be used for constructing HLA-C*03:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:192 Protein Expression Plasmid Vector	PHLAP92520877	Plasmid vector containing HLA-C*03:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:192 protein. This plasmid can be used for constructing HLA-C*03:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:193 Protein Expression Plasmid Vector	PHLAP92520878	Plasmid vector containing HLA-C*03:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:193 protein. This plasmid can be used for constructing HLA-C*03:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:194 Protein Expression Plasmid Vector	PHLAP92520879	Plasmid vector containing HLA-C*03:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:194 protein. This plasmid can be used for constructing HLA-C*03:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:195 Protein Expression Plasmid Vector	PHLAP925208880	Plasmid vector containing HLA-C*03:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:195 protein. This plasmid can be used for constructing HLA-C*03:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:196 Protein Expression Plasmid Vector	PHLAP925208881	Plasmid vector containing HLA-C*03:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:196 protein. This plasmid can be used for constructing HLA-C*03:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:197 Protein Expression Plasmid Vector	PHLAP925208882	Plasmid vector containing HLA-C*03:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:197 protein. This plasmid can be used for constructing HLA-C*03:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:198 Protein Expression Plasmid Vector	PHLAP925208883	Plasmid vector containing HLA-C*03:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:198 protein. This plasmid can be used for constructing HLA-C*03:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:199 Protein Expression Plasmid Vector	PHLAP925208884	Plasmid vector containing HLA-C*03:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:199 protein. This plasmid can be used for constructing HLA-C*03:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:200 Protein Expression Plasmid Vector	PHLAP925208885	Plasmid vector containing HLA-C*03:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:200 protein. This plasmid can be used for constructing HLA-C*03:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:201N Protein Expression Plasmid Vector	PHLAP92520886	Plasmid vector containing HLA-C*03:201N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:201N protein. This plasmid can be used for constructing HLA-C*03:201N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:201N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:202 Protein Expression Plasmid Vector	PHLAP92520887	Plasmid vector containing HLA-C*03:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:202 protein. This plasmid can be used for constructing HLA-C*03:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:203 Protein Expression Plasmid Vector	PHLAP92520888	Plasmid vector containing HLA-C*03:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:203 protein. This plasmid can be used for constructing HLA-C*03:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:204 Protein Expression Plasmid Vector	PHLAP92520889	Plasmid vector containing HLA-C*03:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:204 protein. This plasmid can be used for constructing HLA-C*03:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:205 Protein Expression Plasmid Vector	PHLAP92520890	Plasmid vector containing HLA-C*03:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:205 protein. This plasmid can be used for constructing HLA-C*03:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:206 Protein Expression Plasmid Vector	PHLAP92520891	Plasmid vector containing HLA-C*03:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:206 protein. This plasmid can be used for constructing HLA-C*03:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:207 Protein Expression Plasmid Vector	PHLAP92520892	Plasmid vector containing HLA-C*03:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:207 protein. This plasmid can be used for constructing HLA-C*03:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:208N Protein Expression Plasmid Vector	PHLAP92520893	Plasmid vector containing HLA-C*03:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:208N protein. This plasmid can be used for constructing HLA-C*03:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:209 Protein Expression Plasmid Vector	PHLAP92520894	Plasmid vector containing HLA-C*03:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:209 protein. This plasmid can be used for constructing HLA-C*03:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:20N Protein Expression Plasmid Vector	PHLAP92520895	Plasmid vector containing HLA-C*03:20N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:20N protein. This plasmid can be used for constructing HLA-C*03:20N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:20N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:21 Protein Expression Plasmid Vector	PHLAP92520896	Plasmid vector containing HLA-C*03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:21 protein. This plasmid can be used for constructing HLA-C*03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:210 Protein Expression Plasmid Vector	PHLAP92520897	Plasmid vector containing HLA-C*03:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:210 protein. This plasmid can be used for constructing HLA-C*03:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:211:01 Protein Expression Plasmid Vector	PHLAP92520898	Plasmid vector containing HLA-C*03:211:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:211:01 protein. This plasmid can be used for constructing HLA-C*03:211:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:211:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:211:02 Protein Expression Plasmid Vector	PHLAP92520899	Plasmid vector containing HLA-C*03:211:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:211:02 protein. This plasmid can be used for constructing HLA-C*03:211:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:211:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:212 Protein Expression Plasmid Vector	PHLAP925209000	Plasmid vector containing HLA-C*03:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:212 protein. This plasmid can be used for constructing HLA-C*03:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:213 Protein Expression Plasmid Vector	PHLAP925209001	Plasmid vector containing HLA-C*03:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:213 protein. This plasmid can be used for constructing HLA-C*03:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:214 Protein Expression Plasmid Vector	PHLAP92520902	Plasmid vector containing HLA-C*03:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:214 protein. This plasmid can be used for constructing HLA-C*03:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:215 Protein Expression Plasmid Vector	PHLAP92520903	Plasmid vector containing HLA-C*03:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:215 protein. This plasmid can be used for constructing HLA-C*03:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:216 Protein Expression Plasmid Vector	PHLAP92520904	Plasmid vector containing HLA-C*03:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:216 protein. This plasmid can be used for constructing HLA-C*03:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:217 Protein Expression Plasmid Vector	PHLAP92520905	Plasmid vector containing HLA-C*03:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:217 protein. This plasmid can be used for constructing HLA-C*03:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:218 Protein Expression Plasmid Vector	PHLAP92520906	Plasmid vector containing HLA-C*03:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:218 protein. This plasmid can be used for constructing HLA-C*03:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:219 Protein Expression Plasmid Vector	PHLAP92520907	Plasmid vector containing HLA-C*03:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:219 protein. This plasmid can be used for constructing HLA-C*03:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:220 Protein Expression Plasmid Vector	PHLAP92520908	Plasmid vector containing HLA-C*03:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:220 protein. This plasmid can be used for constructing HLA-C*03:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:221 Protein Expression Plasmid Vector	PHLAP92520909	Plasmid vector containing HLA-C*03:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:221 protein. This plasmid can be used for constructing HLA-C*03:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:222 Protein Expression Plasmid Vector	PHLAP92520910	Plasmid vector containing HLA-C*03:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:222 protein. This plasmid can be used for constructing HLA-C*03:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:223 Protein Expression Plasmid Vector	PHLAP92520911	Plasmid vector containing HLA-C*03:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:223 protein. This plasmid can be used for constructing HLA-C*03:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:224N Protein Expression Plasmid Vector	PHLAP92520912	Plasmid vector containing HLA-C*03:224N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:224N protein. This plasmid can be used for constructing HLA-C*03:224N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:224N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:225 Protein Expression Plasmid Vector	PHLAP92520913	Plasmid vector containing HLA-C*03:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:225 protein. This plasmid can be used for constructing HLA-C*03:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:226 Protein Expression Plasmid Vector	PHLAP92520914	Plasmid vector containing HLA-C*03:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:226 protein. This plasmid can be used for constructing HLA-C*03:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:227 Protein Expression Plasmid Vector	PHLAP92520915	Plasmid vector containing HLA-C*03:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:227 protein. This plasmid can be used for constructing HLA-C*03:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:228 Protein Expression Plasmid Vector	PHLAP92520916	Plasmid vector containing HLA-C*03:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:228 protein. This plasmid can be used for constructing HLA-C*03:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:229N Protein Expression Plasmid Vector	PHLAP92520917	Plasmid vector containing HLA-C*03:229N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:229N protein. This plasmid can be used for constructing HLA-C*03:229N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:229N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:22Q Protein Expression Plasmid Vector	PHLAP92520918	Plasmid vector containing HLA-C*03:22Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:22Q protein. This plasmid can be used for constructing HLA-C*03:22Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:22Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:230 Protein Expression Plasmid Vector	PHLAP92520919	Plasmid vector containing HLA-C*03:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:230 protein. This plasmid can be used for constructing HLA-C*03:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:231 Protein Expression Plasmid Vector	PHLAP92520920	Plasmid vector containing HLA-C*03:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:231 protein. This plasmid can be used for constructing HLA-C*03:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:232 Protein Expression Plasmid Vector	PHLAP92520921	Plasmid vector containing HLA-C*03:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:232 protein. This plasmid can be used for constructing HLA-C*03:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:233 Protein Expression Plasmid Vector	PHLAP92520922	Plasmid vector containing HLA-C*03:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:233 protein. This plasmid can be used for constructing HLA-C*03:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:234 Protein Expression Plasmid Vector	PHLAP92520923	Plasmid vector containing HLA-C*03:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:234 protein. This plasmid can be used for constructing HLA-C*03:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:235 Protein Expression Plasmid Vector	PHLAP92520924	Plasmid vector containing HLA-C*03:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:235 protein. This plasmid can be used for constructing HLA-C*03:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:236 Protein Expression Plasmid Vector	PHLAP92520925	Plasmid vector containing HLA-C*03:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:236 protein. This plasmid can be used for constructing HLA-C*03:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:237 Protein Expression Plasmid Vector	PHLAP92520926	Plasmid vector containing HLA-C*03:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:237 protein. This plasmid can be used for constructing HLA-C*03:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:238 Protein Expression Plasmid Vector	PHLAP92520927	Plasmid vector containing HLA-C*03:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:238 protein. This plasmid can be used for constructing HLA-C*03:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:239 Protein Expression Plasmid Vector	PHLAP92520928	Plasmid vector containing HLA-C*03:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:239 protein. This plasmid can be used for constructing HLA-C*03:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:23N Protein Expression Plasmid Vector	PHLAP92520929	Plasmid vector containing HLA-C*03:23N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:23N protein. This plasmid can be used for constructing HLA-C*03:23N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:23N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:24 Protein Expression Plasmid Vector	PHLAP92520930	Plasmid vector containing HLA-C*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:24 protein. This plasmid can be used for constructing HLA-C*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:240 Protein Expression Plasmid Vector	PHLAP92520931	Plasmid vector containing HLA-C*03:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:240 protein. This plasmid can be used for constructing HLA-C*03:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:241 Protein Expression Plasmid Vector	PHLAP92520932	Plasmid vector containing HLA-C*03:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:241 protein. This plasmid can be used for constructing HLA-C*03:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:242 Protein Expression Plasmid Vector	PHLAP92520933	Plasmid vector containing HLA-C*03:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:242 protein. This plasmid can be used for constructing HLA-C*03:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:243 Protein Expression Plasmid Vector	PHLAP92520934	Plasmid vector containing HLA-C*03:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:243 protein. This plasmid can be used for constructing HLA-C*03:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:244Q Protein Expression Plasmid Vector	PHLAP92520935	Plasmid vector containing HLA-C*03:244Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:244Q protein. This plasmid can be used for constructing HLA-C*03:244Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:244Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:245 Protein Expression Plasmid Vector	PHLAP92520936	Plasmid vector containing HLA-C*03:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:245 protein. This plasmid can be used for constructing HLA-C*03:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:246 Protein Expression Plasmid Vector	PHLAP92520937	Plasmid vector containing HLA-C*03:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:246 protein. This plasmid can be used for constructing HLA-C*03:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:247 Protein Expression Plasmid Vector	PHLAP92520938	Plasmid vector containing HLA-C*03:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:247 protein. This plasmid can be used for constructing HLA-C*03:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:248 Protein Expression Plasmid Vector	PHLAP92520939	Plasmid vector containing HLA-C*03:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:248 protein. This plasmid can be used for constructing HLA-C*03:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:249 Protein Expression Plasmid Vector	PHLAP92520940	Plasmid vector containing HLA-C*03:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:249 protein. This plasmid can be used for constructing HLA-C*03:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:25 Protein Expression Plasmid Vector	PHLAP92520941	Plasmid vector containing HLA-C*03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:25 protein. This plasmid can be used for constructing HLA-C*03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:250 Protein Expression Plasmid Vector	PHLAP92520942	Plasmid vector containing HLA-C*03:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:250 protein. This plasmid can be used for constructing HLA-C*03:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:251 Protein Expression Plasmid Vector	PHLAP92520943	Plasmid vector containing HLA-C*03:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:251 protein. This plasmid can be used for constructing HLA-C*03:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:252 Protein Expression Plasmid Vector	PHLAP92520944	Plasmid vector containing HLA-C*03:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:252 protein. This plasmid can be used for constructing HLA-C*03:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:253 Protein Expression Plasmid Vector	PHLAP92520945	Plasmid vector containing HLA-C*03:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:253 protein. This plasmid can be used for constructing HLA-C*03:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:254 Protein Expression Plasmid Vector	PHLAP92520946	Plasmid vector containing HLA-C*03:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:254 protein. This plasmid can be used for constructing HLA-C*03:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:255 Protein Expression Plasmid Vector	PHLAP92520947	Plasmid vector containing HLA-C*03:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:255 protein. This plasmid can be used for constructing HLA-C*03:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:256 Protein Expression Plasmid Vector	PHLAP92520948	Plasmid vector containing HLA-C*03:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:256 protein. This plasmid can be used for constructing HLA-C*03:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:257 Protein Expression Plasmid Vector	PHLAP92520949	Plasmid vector containing HLA-C*03:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:257 protein. This plasmid can be used for constructing HLA-C*03:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:258 Protein Expression Plasmid Vector	PHLAP92520950	Plasmid vector containing HLA-C*03:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:258 protein. This plasmid can be used for constructing HLA-C*03:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:259 Protein Expression Plasmid Vector	PHLAP92520951	Plasmid vector containing HLA-C*03:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:259 protein. This plasmid can be used for constructing HLA-C*03:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:26:01 Protein Expression Plasmid Vector	PHLAP92520952	Plasmid vector containing HLA-C*03:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:26:01 protein. This plasmid can be used for constructing HLA-C*03:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:26:02 Protein Expression Plasmid Vector	PHLAP92520953	Plasmid vector containing HLA-C*03:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:26:02 protein. This plasmid can be used for constructing HLA-C*03:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:260 Protein Expression Plasmid Vector	PHLAP92520954	Plasmid vector containing HLA-C*03:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:260 protein. This plasmid can be used for constructing HLA-C*03:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:261 Protein Expression Plasmid Vector	PHLAP92520955	Plasmid vector containing HLA-C*03:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:261 protein. This plasmid can be used for constructing HLA-C*03:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:262 Protein Expression Plasmid Vector	PHLAP92520956	Plasmid vector containing HLA-C*03:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:262 protein. This plasmid can be used for constructing HLA-C*03:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:263:01 Protein Expression Plasmid Vector	PHLAP92520957	Plasmid vector containing HLA-C*03:263:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:263:01 protein. This plasmid can be used for constructing HLA-C*03:263:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:263:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:263:02 Protein Expression Plasmid Vector	PHLAP92520958	Plasmid vector containing HLA-C*03:263:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:263:02 protein. This plasmid can be used for constructing HLA-C*03:263:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:263:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:263:03 Protein Expression Plasmid Vector	PHLAP92520959	Plasmid vector containing HLA-C*03:263:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:263:03 protein. This plasmid can be used for constructing HLA-C*03:263:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:263:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:264 Protein Expression Plasmid Vector	PHLAP92520960	Plasmid vector containing HLA-C*03:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:264 protein. This plasmid can be used for constructing HLA-C*03:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:265N Protein Expression Plasmid Vector	PHLAP92520961	Plasmid vector containing HLA-C*03:265N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:265N protein. This plasmid can be used for constructing HLA-C*03:265N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:265N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:266 Protein Expression Plasmid Vector	PHLAP92520962	Plasmid vector containing HLA-C*03:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:266 protein. This plasmid can be used for constructing HLA-C*03:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:267 Protein Expression Plasmid Vector	PHLAP92520963	Plasmid vector containing HLA-C*03:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:267 protein. This plasmid can be used for constructing HLA-C*03:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:268 Protein Expression Plasmid Vector	PHLAP92520964	Plasmid vector containing HLA-C*03:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:268 protein. This plasmid can be used for constructing HLA-C*03:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:269 Protein Expression Plasmid Vector	PHLAP92520965	Plasmid vector containing HLA-C*03:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:269 protein. This plasmid can be used for constructing HLA-C*03:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:27 Protein Expression Plasmid Vector	PHLAP92520966	Plasmid vector containing HLA-C*03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:27 protein. This plasmid can be used for constructing HLA-C*03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:270 Protein Expression Plasmid Vector	PHLAP92520967	Plasmid vector containing HLA-C*03:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:270 protein. This plasmid can be used for constructing HLA-C*03:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:271 Protein Expression Plasmid Vector	PHLAP92520968	Plasmid vector containing HLA-C*03:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:271 protein. This plasmid can be used for constructing HLA-C*03:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:272 Protein Expression Plasmid Vector	PHLAP92520969	Plasmid vector containing HLA-C*03:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:272 protein. This plasmid can be used for constructing HLA-C*03:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:273 Protein Expression Plasmid Vector	PHLAP92520970	Plasmid vector containing HLA-C*03:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:273 protein. This plasmid can be used for constructing HLA-C*03:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:274 Protein Expression Plasmid Vector	PHLAP92520971	Plasmid vector containing HLA-C*03:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:274 protein. This plasmid can be used for constructing HLA-C*03:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:275 Protein Expression Plasmid Vector	PHLAP92520972	Plasmid vector containing HLA-C*03:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:275 protein. This plasmid can be used for constructing HLA-C*03:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:276 Protein Expression Plasmid Vector	PHLAP92520973	Plasmid vector containing HLA-C*03:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:276 protein. This plasmid can be used for constructing HLA-C*03:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:277N Protein Expression Plasmid Vector	PHLAP92520974	Plasmid vector containing HLA-C*03:277N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:277N protein. This plasmid can be used for constructing HLA-C*03:277N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:277N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:278 Protein Expression Plasmid Vector	PHLAP92520975	Plasmid vector containing HLA-C*03:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:278 protein. This plasmid can be used for constructing HLA-C*03:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:279 Protein Expression Plasmid Vector	PHLAP92520976	Plasmid vector containing HLA-C*03:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:279 protein. This plasmid can be used for constructing HLA-C*03:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:28 Protein Expression Plasmid Vector	PHLAP92520977	Plasmid vector containing HLA-C*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:28 protein. This plasmid can be used for constructing HLA-C*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:280 Protein Expression Plasmid Vector	PHLAP92520978	Plasmid vector containing HLA-C*03:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:280 protein. This plasmid can be used for constructing HLA-C*03:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:281 Protein Expression Plasmid Vector	PHLAP92520979	Plasmid vector containing HLA-C*03:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:281 protein. This plasmid can be used for constructing HLA-C*03:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:282 Protein Expression Plasmid Vector	PHLAP92520980	Plasmid vector containing HLA-C*03:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:282 protein. This plasmid can be used for constructing HLA-C*03:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:283 Protein Expression Plasmid Vector	PHLAP92520981	Plasmid vector containing HLA-C*03:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:283 protein. This plasmid can be used for constructing HLA-C*03:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:284 Protein Expression Plasmid Vector	PHLAP92520982	Plasmid vector containing HLA-C*03:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:284 protein. This plasmid can be used for constructing HLA-C*03:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:285 Protein Expression Plasmid Vector	PHLAP92520983	Plasmid vector containing HLA-C*03:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:285 protein. This plasmid can be used for constructing HLA-C*03:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:286 Protein Expression Plasmid Vector	PHLAP92520984	Plasmid vector containing HLA-C*03:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:286 protein. This plasmid can be used for constructing HLA-C*03:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:287:01 Protein Expression Plasmid Vector	PHLAP92520985	Plasmid vector containing HLA-C*03:287:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:287:01 protein. This plasmid can be used for constructing HLA-C*03:287:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:287:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:287:02 Protein Expression Plasmid Vector	PHLAP92520986	Plasmid vector containing HLA-C*03:287:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:287:02 protein. This plasmid can be used for constructing HLA-C*03:287:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:287:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:288 Protein Expression Plasmid Vector	PHLAP92520987	Plasmid vector containing HLA-C*03:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:288 protein. This plasmid can be used for constructing HLA-C*03:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:289 Protein Expression Plasmid Vector	PHLAP92520988	Plasmid vector containing HLA-C*03:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:289 protein. This plasmid can be used for constructing HLA-C*03:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:29 Protein Expression Plasmid Vector	PHLAP92520989	Plasmid vector containing HLA-C*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:29 protein. This plasmid can be used for constructing HLA-C*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:290 Protein Expression Plasmid Vector	PHLAP92520990	Plasmid vector containing HLA-C*03:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:290 protein. This plasmid can be used for constructing HLA-C*03:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:291 Protein Expression Plasmid Vector	PHLAP92520991	Plasmid vector containing HLA-C*03:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:291 protein. This plasmid can be used for constructing HLA-C*03:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:292 Protein Expression Plasmid Vector	PHLAP92520992	Plasmid vector containing HLA-C*03:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:292 protein. This plasmid can be used for constructing HLA-C*03:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:293 Protein Expression Plasmid Vector	PHLAP92520993	Plasmid vector containing HLA-C*03:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:293 protein. This plasmid can be used for constructing HLA-C*03:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:294 Protein Expression Plasmid Vector	PHLAP92520994	Plasmid vector containing HLA-C*03:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:294 protein. This plasmid can be used for constructing HLA-C*03:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:295 Protein Expression Plasmid Vector	PHLAP92520995	Plasmid vector containing HLA-C*03:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:295 protein. This plasmid can be used for constructing HLA-C*03:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:296:01 Protein Expression Plasmid Vector	PHLAP92520996	Plasmid vector containing HLA-C*03:296:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:296:01 protein. This plasmid can be used for constructing HLA-C*03:296:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:296:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:296:02 Protein Expression Plasmid Vector	PHLAP92520997	Plasmid vector containing HLA-C*03:296:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:296:02 protein. This plasmid can be used for constructing HLA-C*03:296:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:296:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:297 Protein Expression Plasmid Vector	PHLAP92520998	Plasmid vector containing HLA-C*03:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:297 protein. This plasmid can be used for constructing HLA-C*03:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:298 Protein Expression Plasmid Vector	PHLAP92520999	Plasmid vector containing HLA-C*03:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:298 protein. This plasmid can be used for constructing HLA-C*03:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:299 Protein Expression Plasmid Vector	PHLAP925210000	Plasmid vector containing HLA-C*03:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:299 protein. This plasmid can be used for constructing HLA-C*03:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:30 Protein Expression Plasmid Vector	PHLAP925210001	Plasmid vector containing HLA-C*03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:30 protein. This plasmid can be used for constructing HLA-C*03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:300 Protein Expression Plasmid Vector	PHLAP925210002	Plasmid vector containing HLA-C*03:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:300 protein. This plasmid can be used for constructing HLA-C*03:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:301 Protein Expression Plasmid Vector	PHLAP925210003	Plasmid vector containing HLA-C*03:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:301 protein. This plasmid can be used for constructing HLA-C*03:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:302 Protein Expression Plasmid Vector	PHLAP925210004	Plasmid vector containing HLA-C*03:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:302 protein. This plasmid can be used for constructing HLA-C*03:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:303 Protein Expression Plasmid Vector	PHLAP925210005	Plasmid vector containing HLA-C*03:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:303 protein. This plasmid can be used for constructing HLA-C*03:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:304 Protein Expression Plasmid Vector	PHLAP92521006	Plasmid vector containing HLA-C*03:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:304 protein. This plasmid can be used for constructing HLA-C*03:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:305 Protein Expression Plasmid Vector	PHLAP92521007	Plasmid vector containing HLA-C*03:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:305 protein. This plasmid can be used for constructing HLA-C*03:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:306 Protein Expression Plasmid Vector	PHLAP92521008	Plasmid vector containing HLA-C*03:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:306 protein. This plasmid can be used for constructing HLA-C*03:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:307 Protein Expression Plasmid Vector	PHLAP92521009	Plasmid vector containing HLA-C*03:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:307 protein. This plasmid can be used for constructing HLA-C*03:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:308 Protein Expression Plasmid Vector	PHLAP925210110	Plasmid vector containing HLA-C*03:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:308 protein. This plasmid can be used for constructing HLA-C*03:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:309:01 Protein Expression Plasmid Vector	PHLAP925210111	Plasmid vector containing HLA-C*03:309:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:309:01 protein. This plasmid can be used for constructing HLA-C*03:309:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:309:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:309:02 Protein Expression Plasmid Vector	PHLAP925210112	Plasmid vector containing HLA-C*03:309:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:309:02 protein. This plasmid can be used for constructing HLA-C*03:309:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:309:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:31 Protein Expression Plasmid Vector	PHLAP925210113	Plasmid vector containing HLA-C*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:31 protein. This plasmid can be used for constructing HLA-C*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:310 Protein Expression Plasmid Vector	PHLAP92521014	Plasmid vector containing HLA-C*03:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:310 protein. This plasmid can be used for constructing HLA-C*03:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:311 Protein Expression Plasmid Vector	PHLAP92521015	Plasmid vector containing HLA-C*03:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:311 protein. This plasmid can be used for constructing HLA-C*03:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:312 Protein Expression Plasmid Vector	PHLAP92521016	Plasmid vector containing HLA-C*03:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:312 protein. This plasmid can be used for constructing HLA-C*03:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:313 Protein Expression Plasmid Vector	PHLAP92521017	Plasmid vector containing HLA-C*03:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:313 protein. This plasmid can be used for constructing HLA-C*03:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:314 Protein Expression Plasmid Vector	PHLAP92521018	Plasmid vector containing HLA-C*03:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:314 protein. This plasmid can be used for constructing HLA-C*03:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:315 Protein Expression Plasmid Vector	PHLAP92521019	Plasmid vector containing HLA-C*03:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:315 protein. This plasmid can be used for constructing HLA-C*03:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:316N Protein Expression Plasmid Vector	PHLAP92521020	Plasmid vector containing HLA-C*03:316N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:316N protein. This plasmid can be used for constructing HLA-C*03:316N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:316N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:317 Protein Expression Plasmid Vector	PHLAP92521021	Plasmid vector containing HLA-C*03:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:317 protein. This plasmid can be used for constructing HLA-C*03:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:318N Protein Expression Plasmid Vector	PHLAP92521022	Plasmid vector containing HLA-C*03:318N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:318N protein. This plasmid can be used for constructing HLA-C*03:318N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:318N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:319 Protein Expression Plasmid Vector	PHLAP92521023	Plasmid vector containing HLA-C*03:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:319 protein. This plasmid can be used for constructing HLA-C*03:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:32:01:01 Protein Expression Plasmid Vector	PHLAP92521024	Plasmid vector containing HLA-C*03:32:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:32:01:01 protein. This plasmid can be used for constructing HLA-C*03:32:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:32:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:32:01:02 Protein Expression Plasmid Vector	PHLAP92521025	Plasmid vector containing HLA-C*03:32:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:32:01:02 protein. This plasmid can be used for constructing HLA-C*03:32:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:32:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:320 Protein Expression Plasmid Vector	PHLAP92521026	Plasmid vector containing HLA-C*03:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:320 protein. This plasmid can be used for constructing HLA-C*03:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:321 Protein Expression Plasmid Vector	PHLAP92521027	Plasmid vector containing HLA-C*03:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:321 protein. This plasmid can be used for constructing HLA-C*03:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:322 Protein Expression Plasmid Vector	PHLAP92521028	Plasmid vector containing HLA-C*03:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:322 protein. This plasmid can be used for constructing HLA-C*03:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:323N Protein Expression Plasmid Vector	PHLAP92521029	Plasmid vector containing HLA-C*03:323N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:323N protein. This plasmid can be used for constructing HLA-C*03:323N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:323N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:324 Protein Expression Plasmid Vector	PHLAP92521030	Plasmid vector containing HLA-C*03:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:324 protein. This plasmid can be used for constructing HLA-C*03:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:325 Protein Expression Plasmid Vector	PHLAP92521031	Plasmid vector containing HLA-C*03:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:325 protein. This plasmid can be used for constructing HLA-C*03:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:326 Protein Expression Plasmid Vector	PHLAP92521032	Plasmid vector containing HLA-C*03:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:326 protein. This plasmid can be used for constructing HLA-C*03:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:327 Protein Expression Plasmid Vector	PHLAP92521033	Plasmid vector containing HLA-C*03:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:327 protein. This plasmid can be used for constructing HLA-C*03:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:328 Protein Expression Plasmid Vector	PHLAP92521034	Plasmid vector containing HLA-C*03:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:328 protein. This plasmid can be used for constructing HLA-C*03:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:329 Protein Expression Plasmid Vector	PHLAP92521035	Plasmid vector containing HLA-C*03:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:329 protein. This plasmid can be used for constructing HLA-C*03:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:33 Protein Expression Plasmid Vector	PHLAP92521036	Plasmid vector containing HLA-C*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:33 protein. This plasmid can be used for constructing HLA-C*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:330 Protein Expression Plasmid Vector	PHLAP92521037	Plasmid vector containing HLA-C*03:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:330 protein. This plasmid can be used for constructing HLA-C*03:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:331 Protein Expression Plasmid Vector	PHLAP92521038	Plasmid vector containing HLA-C*03:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:331 protein. This plasmid can be used for constructing HLA-C*03:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:332 Protein Expression Plasmid Vector	PHLAP92521039	Plasmid vector containing HLA-C*03:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:332 protein. This plasmid can be used for constructing HLA-C*03:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:333 Protein Expression Plasmid Vector	PHLAP92521040	Plasmid vector containing HLA-C*03:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:333 protein. This plasmid can be used for constructing HLA-C*03:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:334 Protein Expression Plasmid Vector	PHLAP92521041	Plasmid vector containing HLA-C*03:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:334 protein. This plasmid can be used for constructing HLA-C*03:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:335 Protein Expression Plasmid Vector	PHLAP92521042	Plasmid vector containing HLA-C*03:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:335 protein. This plasmid can be used for constructing HLA-C*03:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:336 Protein Expression Plasmid Vector	PHLAP92521043	Plasmid vector containing HLA-C*03:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:336 protein. This plasmid can be used for constructing HLA-C*03:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:337 Protein Expression Plasmid Vector	PHLAP92521044	Plasmid vector containing HLA-C*03:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:337 protein. This plasmid can be used for constructing HLA-C*03:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:338 Protein Expression Plasmid Vector	PHLAP92521045	Plasmid vector containing HLA-C*03:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:338 protein. This plasmid can be used for constructing HLA-C*03:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:339 Protein Expression Plasmid Vector	PHLAP92521046	Plasmid vector containing HLA-C*03:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:339 protein. This plasmid can be used for constructing HLA-C*03:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:34 Protein Expression Plasmid Vector	PHLAP92521047	Plasmid vector containing HLA-C*03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:34 protein. This plasmid can be used for constructing HLA-C*03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:340 Protein Expression Plasmid Vector	PHLAP92521048	Plasmid vector containing HLA-C*03:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:340 protein. This plasmid can be used for constructing HLA-C*03:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:341 Protein Expression Plasmid Vector	PHLAP92521049	Plasmid vector containing HLA-C*03:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:341 protein. This plasmid can be used for constructing HLA-C*03:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:342 Protein Expression Plasmid Vector	PHLAP92521050	Plasmid vector containing HLA-C*03:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:342 protein. This plasmid can be used for constructing HLA-C*03:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:343 Protein Expression Plasmid Vector	PHLAP92521051	Plasmid vector containing HLA-C*03:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:343 protein. This plasmid can be used for constructing HLA-C*03:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:344:01:01 Protein Expression Plasmid Vector	PHLAP92521052	Plasmid vector containing HLA-C*03:344:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:344:01:01 protein. This plasmid can be used for constructing HLA-C*03:344:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:344:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:344:01:02 Protein Expression Plasmid Vector	PHLAP92521053	Plasmid vector containing HLA-C*03:344:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:344:01:02 protein. This plasmid can be used for constructing HLA-C*03:344:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:344:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:345 Protein Expression Plasmid Vector	PHLAP92521054	Plasmid vector containing HLA-C*03:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:345 protein. This plasmid can be used for constructing HLA-C*03:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:346 Protein Expression Plasmid Vector	PHLAP92521055	Plasmid vector containing HLA-C*03:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:346 protein. This plasmid can be used for constructing HLA-C*03:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:347 Protein Expression Plasmid Vector	PHLAP92521056	Plasmid vector containing HLA-C*03:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:347 protein. This plasmid can be used for constructing HLA-C*03:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:348 Protein Expression Plasmid Vector	PHLAP92521057	Plasmid vector containing HLA-C*03:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:348 protein. This plasmid can be used for constructing HLA-C*03:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:349 Protein Expression Plasmid Vector	PHLAP92521058	Plasmid vector containing HLA-C*03:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:349 protein. This plasmid can be used for constructing HLA-C*03:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:35:01 Protein Expression Plasmid Vector	PHLAP92521059	Plasmid vector containing HLA-C*03:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:35:01 protein. This plasmid can be used for constructing HLA-C*03:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:35:02:01 Protein Expression Plasmid Vector	PHLAP92521060	Plasmid vector containing HLA-C*03:35:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:35:02:01 protein. This plasmid can be used for constructing HLA-C*03:35:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:35:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:35:02:02 Protein Expression Plasmid Vector	PHLAP92521061	Plasmid vector containing HLA-C*03:35:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:35:02:02 protein. This plasmid can be used for constructing HLA-C*03:35:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:35:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:350 Protein Expression Plasmid Vector	PHLAP92521062	Plasmid vector containing HLA-C*03:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:350 protein. This plasmid can be used for constructing HLA-C*03:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:351 Protein Expression Plasmid Vector	PHLAP92521063	Plasmid vector containing HLA-C*03:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:351 protein. This plasmid can be used for constructing HLA-C*03:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:352 Protein Expression Plasmid Vector	PHLAP92521064	Plasmid vector containing HLA-C*03:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:352 protein. This plasmid can be used for constructing HLA-C*03:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:353 Protein Expression Plasmid Vector	PHLAP92521065	Plasmid vector containing HLA-C*03:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:353 protein. This plasmid can be used for constructing HLA-C*03:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:354 Protein Expression Plasmid Vector	PHLAP92521066	Plasmid vector containing HLA-C*03:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:354 protein. This plasmid can be used for constructing HLA-C*03:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:355 Protein Expression Plasmid Vector	PHLAP92521067	Plasmid vector containing HLA-C*03:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:355 protein. This plasmid can be used for constructing HLA-C*03:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:356 Protein Expression Plasmid Vector	PHLAP92521068	Plasmid vector containing HLA-C*03:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:356 protein. This plasmid can be used for constructing HLA-C*03:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:357 Protein Expression Plasmid Vector	PHLAP92521069	Plasmid vector containing HLA-C*03:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:357 protein. This plasmid can be used for constructing HLA-C*03:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:358 Protein Expression Plasmid Vector	PHLAP92521070	Plasmid vector containing HLA-C*03:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:358 protein. This plasmid can be used for constructing HLA-C*03:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:359 Protein Expression Plasmid Vector	PHLAP92521071	Plasmid vector containing HLA-C*03:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:359 protein. This plasmid can be used for constructing HLA-C*03:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:36 Protein Expression Plasmid Vector	PHLAP92521072	Plasmid vector containing HLA-C*03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:36 protein. This plasmid can be used for constructing HLA-C*03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:360 Protein Expression Plasmid Vector	PHLAP92521073	Plasmid vector containing HLA-C*03:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:360 protein. This plasmid can be used for constructing HLA-C*03:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:361 Protein Expression Plasmid Vector	PHLAP92521074	Plasmid vector containing HLA-C*03:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:361 protein. This plasmid can be used for constructing HLA-C*03:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:362 Protein Expression Plasmid Vector	PHLAP92521075	Plasmid vector containing HLA-C*03:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:362 protein. This plasmid can be used for constructing HLA-C*03:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:363N Protein Expression Plasmid Vector	PHLAP92521076	Plasmid vector containing HLA-C*03:363N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:363N protein. This plasmid can be used for constructing HLA-C*03:363N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:363N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:364 Protein Expression Plasmid Vector	PHLAP92521077	Plasmid vector containing HLA-C*03:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:364 protein. This plasmid can be used for constructing HLA-C*03:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:365 Protein Expression Plasmid Vector	PHLAP92521078	Plasmid vector containing HLA-C*03:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:365 protein. This plasmid can be used for constructing HLA-C*03:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:366N Protein Expression Plasmid Vector	PHLAP92521079	Plasmid vector containing HLA-C*03:366N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:366N protein. This plasmid can be used for constructing HLA-C*03:366N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:366N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:367 Protein Expression Plasmid Vector	PHLAP92521080	Plasmid vector containing HLA-C*03:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:367 protein. This plasmid can be used for constructing HLA-C*03:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:368 Protein Expression Plasmid Vector	PHLAP92521081	Plasmid vector containing HLA-C*03:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:368 protein. This plasmid can be used for constructing HLA-C*03:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:369 Protein Expression Plasmid Vector	PHLAP92521082	Plasmid vector containing HLA-C*03:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:369 protein. This plasmid can be used for constructing HLA-C*03:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:37:01 Protein Expression Plasmid Vector	PHLAP92521083	Plasmid vector containing HLA-C*03:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:37:01 protein. This plasmid can be used for constructing HLA-C*03:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:37:02 Protein Expression Plasmid Vector	PHLAP92521084	Plasmid vector containing HLA-C*03:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:37:02 protein. This plasmid can be used for constructing HLA-C*03:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:370 Protein Expression Plasmid Vector	PHLAP92521085	Plasmid vector containing HLA-C*03:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:370 protein. This plasmid can be used for constructing HLA-C*03:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:371 Protein Expression Plasmid Vector	PHLAP92521086	Plasmid vector containing HLA-C*03:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:371 protein. This plasmid can be used for constructing HLA-C*03:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:372:01 Protein Expression Plasmid Vector	PHLAP92521087	Plasmid vector containing HLA-C*03:372:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:372:01 protein. This plasmid can be used for constructing HLA-C*03:372:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:372:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:372:02 Protein Expression Plasmid Vector	PHLAP92521088	Plasmid vector containing HLA-C*03:372:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:372:02 protein. This plasmid can be used for constructing HLA-C*03:372:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:372:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:373 Protein Expression Plasmid Vector	PHLAP92521089	Plasmid vector containing HLA-C*03:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:373 protein. This plasmid can be used for constructing HLA-C*03:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:374 Protein Expression Plasmid Vector	PHLAP92521090	Plasmid vector containing HLA-C*03:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:374 protein. This plasmid can be used for constructing HLA-C*03:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:375 Protein Expression Plasmid Vector	PHLAP92521091	Plasmid vector containing HLA-C*03:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:375 protein. This plasmid can be used for constructing HLA-C*03:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:376 Protein Expression Plasmid Vector	PHLAP92521092	Plasmid vector containing HLA-C*03:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:376 protein. This plasmid can be used for constructing HLA-C*03:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:377N Protein Expression Plasmid Vector	PHLAP92521093	Plasmid vector containing HLA-C*03:377N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:377N protein. This plasmid can be used for constructing HLA-C*03:377N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:377N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:378 Protein Expression Plasmid Vector	PHLAP92521094	Plasmid vector containing HLA-C*03:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:378 protein. This plasmid can be used for constructing HLA-C*03:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:379 Protein Expression Plasmid Vector	PHLAP92521095	Plasmid vector containing HLA-C*03:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:379 protein. This plasmid can be used for constructing HLA-C*03:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:38:01 Protein Expression Plasmid Vector	PHLAP92521096	Plasmid vector containing HLA-C*03:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:38:01 protein. This plasmid can be used for constructing HLA-C*03:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:38:02 Protein Expression Plasmid Vector	PHLAP92521097	Plasmid vector containing HLA-C*03:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:38:02 protein. This plasmid can be used for constructing HLA-C*03:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:380N Protein Expression Plasmid Vector	PHLAP92521098	Plasmid vector containing HLA-C*03:380N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:380N protein. This plasmid can be used for constructing HLA-C*03:380N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:380N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:381 Protein Expression Plasmid Vector	PHLAP92521099	Plasmid vector containing HLA-C*03:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:381 protein. This plasmid can be used for constructing HLA-C*03:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:382 Protein Expression Plasmid Vector	PHLAP925211000	Plasmid vector containing HLA-C*03:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:382 protein. This plasmid can be used for constructing HLA-C*03:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:383 Protein Expression Plasmid Vector	PHLAP925211001	Plasmid vector containing HLA-C*03:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:383 protein. This plasmid can be used for constructing HLA-C*03:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:384 Protein Expression Plasmid Vector	PHLAP92521102	Plasmid vector containing HLA-C*03:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:384 protein. This plasmid can be used for constructing HLA-C*03:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:385 Protein Expression Plasmid Vector	PHLAP92521103	Plasmid vector containing HLA-C*03:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:385 protein. This plasmid can be used for constructing HLA-C*03:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:386 Protein Expression Plasmid Vector	PHLAP92521104	Plasmid vector containing HLA-C*03:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:386 protein. This plasmid can be used for constructing HLA-C*03:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:387 Protein Expression Plasmid Vector	PHLAP92521105	Plasmid vector containing HLA-C*03:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:387 protein. This plasmid can be used for constructing HLA-C*03:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:388 Protein Expression Plasmid Vector	PHLAP92521106	Plasmid vector containing HLA-C*03:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:388 protein. This plasmid can be used for constructing HLA-C*03:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:389 Protein Expression Plasmid Vector	PHLAP92521107	Plasmid vector containing HLA-C*03:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:389 protein. This plasmid can be used for constructing HLA-C*03:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:39 Protein Expression Plasmid Vector	PHLAP92521108	Plasmid vector containing HLA-C*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:39 protein. This plasmid can be used for constructing HLA-C*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:390 Protein Expression Plasmid Vector	PHLAP92521109	Plasmid vector containing HLA-C*03:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:390 protein. This plasmid can be used for constructing HLA-C*03:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:391N Protein Expression Plasmid Vector	PHLAP92521110	Plasmid vector containing HLA-C*03:391N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:391N protein. This plasmid can be used for constructing HLA-C*03:391N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:391N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:392N Protein Expression Plasmid Vector	PHLAP92521111	Plasmid vector containing HLA-C*03:392N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:392N protein. This plasmid can be used for constructing HLA-C*03:392N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:392N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:393 Protein Expression Plasmid Vector	PHLAP92521112	Plasmid vector containing HLA-C*03:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:393 protein. This plasmid can be used for constructing HLA-C*03:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:394 Protein Expression Plasmid Vector	PHLAP92521113	Plasmid vector containing HLA-C*03:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:394 protein. This plasmid can be used for constructing HLA-C*03:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:395 Protein Expression Plasmid Vector	PHLAP92521114	Plasmid vector containing HLA-C*03:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:395 protein. This plasmid can be used for constructing HLA-C*03:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:396:01N Protein Expression Plasmid Vector	PHLAP92521115	Plasmid vector containing HLA-C*03:396:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:396:01N protein. This plasmid can be used for constructing HLA-C*03:396:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:396:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:396:02N Protein Expression Plasmid Vector	PHLAP92521116	Plasmid vector containing HLA-C*03:396:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:396:02N protein. This plasmid can be used for constructing HLA-C*03:396:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:396:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:397 Protein Expression Plasmid Vector	PHLAP92521117	Plasmid vector containing HLA-C*03:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:397 protein. This plasmid can be used for constructing HLA-C*03:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:398 Protein Expression Plasmid Vector	PHLAP92521118	Plasmid vector containing HLA-C*03:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:398 protein. This plasmid can be used for constructing HLA-C*03:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:399 Protein Expression Plasmid Vector	PHLAP92521119	Plasmid vector containing HLA-C*03:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:399 protein. This plasmid can be used for constructing HLA-C*03:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:40:01 Protein Expression Plasmid Vector	PHLAP92521120	Plasmid vector containing HLA-C*03:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:40:01 protein. This plasmid can be used for constructing HLA-C*03:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:40:02 Protein Expression Plasmid Vector	PHLAP92521121	Plasmid vector containing HLA-C*03:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:40:02 protein. This plasmid can be used for constructing HLA-C*03:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:40:03 Protein Expression Plasmid Vector	PHLAP92521122	Plasmid vector containing HLA-C*03:40:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:40:03 protein. This plasmid can be used for constructing HLA-C*03:40:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:40:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:40:04 Protein Expression Plasmid Vector	PHLAP92521123	Plasmid vector containing HLA-C*03:40:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:40:04 protein. This plasmid can be used for constructing HLA-C*03:40:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:40:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:400 Protein Expression Plasmid Vector	PHLAP92521124	Plasmid vector containing HLA-C*03:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:400 protein. This plasmid can be used for constructing HLA-C*03:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:401 Protein Expression Plasmid Vector	PHLAP92521125	Plasmid vector containing HLA-C*03:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:401 protein. This plasmid can be used for constructing HLA-C*03:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:402 Protein Expression Plasmid Vector	PHLAP92521126	Plasmid vector containing HLA-C*03:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:402 protein. This plasmid can be used for constructing HLA-C*03:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:403 Protein Expression Plasmid Vector	PHLAP92521127	Plasmid vector containing HLA-C*03:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:403 protein. This plasmid can be used for constructing HLA-C*03:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:404:01:01 Protein Expression Plasmid Vector	PHLAP92521128	Plasmid vector containing HLA-C*03:404:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:404:01:01 protein. This plasmid can be used for constructing HLA-C*03:404:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:404:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:404:01:02 Protein Expression Plasmid Vector	PHLAP92521129	Plasmid vector containing HLA-C*03:404:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:404:01:02 protein. This plasmid can be used for constructing HLA-C*03:404:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:404:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:405 Protein Expression Plasmid Vector	PHLAP92521130	Plasmid vector containing HLA-C*03:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:405 protein. This plasmid can be used for constructing HLA-C*03:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:406 Protein Expression Plasmid Vector	PHLAP92521131	Plasmid vector containing HLA-C*03:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:406 protein. This plasmid can be used for constructing HLA-C*03:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:407 Protein Expression Plasmid Vector	PHLAP92521132	Plasmid vector containing HLA-C*03:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:407 protein. This plasmid can be used for constructing HLA-C*03:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:408 Protein Expression Plasmid Vector	PHLAP92521133	Plasmid vector containing HLA-C*03:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:408 protein. This plasmid can be used for constructing HLA-C*03:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:409 Protein Expression Plasmid Vector	PHLAP92521134	Plasmid vector containing HLA-C*03:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:409 protein. This plasmid can be used for constructing HLA-C*03:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:41:01 Protein Expression Plasmid Vector	PHLAP92521135	Plasmid vector containing HLA-C*03:41:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:41:01 protein. This plasmid can be used for constructing HLA-C*03:41:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:41:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:41:02 Protein Expression Plasmid Vector	PHLAP92521136	Plasmid vector containing HLA-C*03:41:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:41:02 protein. This plasmid can be used for constructing HLA-C*03:41:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:41:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:410 Protein Expression Plasmid Vector	PHLAP92521137	Plasmid vector containing HLA-C*03:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:410 protein. This plasmid can be used for constructing HLA-C*03:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:411 Protein Expression Plasmid Vector	PHLAP92521138	Plasmid vector containing HLA-C*03:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:411 protein. This plasmid can be used for constructing HLA-C*03:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:412 Protein Expression Plasmid Vector	PHLAP92521139	Plasmid vector containing HLA-C*03:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:412 protein. This plasmid can be used for constructing HLA-C*03:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:413 Protein Expression Plasmid Vector	PHLAP92521140	Plasmid vector containing HLA-C*03:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:413 protein. This plasmid can be used for constructing HLA-C*03:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:414 Protein Expression Plasmid Vector	PHLAP92521141	Plasmid vector containing HLA-C*03:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:414 protein. This plasmid can be used for constructing HLA-C*03:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:415 Protein Expression Plasmid Vector	PHLAP92521142	Plasmid vector containing HLA-C*03:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:415 protein. This plasmid can be used for constructing HLA-C*03:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:416 Protein Expression Plasmid Vector	PHLAP92521143	Plasmid vector containing HLA-C*03:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:416 protein. This plasmid can be used for constructing HLA-C*03:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:417 Protein Expression Plasmid Vector	PHLAP92521144	Plasmid vector containing HLA-C*03:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:417 protein. This plasmid can be used for constructing HLA-C*03:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:418 Protein Expression Plasmid Vector	PHLAP92521145	Plasmid vector containing HLA-C*03:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:418 protein. This plasmid can be used for constructing HLA-C*03:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:419 Protein Expression Plasmid Vector	PHLAP92521146	Plasmid vector containing HLA-C*03:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:419 protein. This plasmid can be used for constructing HLA-C*03:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:42:01 Protein Expression Plasmid Vector	PHLAP92521147	Plasmid vector containing HLA-C*03:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:42:01 protein. This plasmid can be used for constructing HLA-C*03:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:42:02 Protein Expression Plasmid Vector	PHLAP92521148	Plasmid vector containing HLA-C*03:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:42:02 protein. This plasmid can be used for constructing HLA-C*03:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:420 Protein Expression Plasmid Vector	PHLAP92521149	Plasmid vector containing HLA-C*03:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:420 protein. This plasmid can be used for constructing HLA-C*03:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:421N Protein Expression Plasmid Vector	PHLAP92521150	Plasmid vector containing HLA-C*03:421N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:421N protein. This plasmid can be used for constructing HLA-C*03:421N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:421N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:422 Protein Expression Plasmid Vector	PHLAP92521151	Plasmid vector containing HLA-C*03:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:422 protein. This plasmid can be used for constructing HLA-C*03:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:423 Protein Expression Plasmid Vector	PHLAP92521152	Plasmid vector containing HLA-C*03:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:423 protein. This plasmid can be used for constructing HLA-C*03:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:424N Protein Expression Plasmid Vector	PHLAP92521153	Plasmid vector containing HLA-C*03:424N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:424N protein. This plasmid can be used for constructing HLA-C*03:424N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:424N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:425 Protein Expression Plasmid Vector	PHLAP92521154	Plasmid vector containing HLA-C*03:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:425 protein. This plasmid can be used for constructing HLA-C*03:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:426 Protein Expression Plasmid Vector	PHLAP92521155	Plasmid vector containing HLA-C*03:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:426 protein. This plasmid can be used for constructing HLA-C*03:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:427 Protein Expression Plasmid Vector	PHLAP92521156	Plasmid vector containing HLA-C*03:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:427 protein. This plasmid can be used for constructing HLA-C*03:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:428 Protein Expression Plasmid Vector	PHLAP92521157	Plasmid vector containing HLA-C*03:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:428 protein. This plasmid can be used for constructing HLA-C*03:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:429 Protein Expression Plasmid Vector	PHLAP92521158	Plasmid vector containing HLA-C*03:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:429 protein. This plasmid can be used for constructing HLA-C*03:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:43:01 Protein Expression Plasmid Vector	PHLAP92521159	Plasmid vector containing HLA-C*03:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:43:01 protein. This plasmid can be used for constructing HLA-C*03:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:43:02 Protein Expression Plasmid Vector	PHLAP92521160	Plasmid vector containing HLA-C*03:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:43:02 protein. This plasmid can be used for constructing HLA-C*03:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:430 Protein Expression Plasmid Vector	PHLAP92521161	Plasmid vector containing HLA-C*03:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:430 protein. This plasmid can be used for constructing HLA-C*03:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:431 Protein Expression Plasmid Vector	PHLAP92521162	Plasmid vector containing HLA-C*03:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:431 protein. This plasmid can be used for constructing HLA-C*03:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:432N Protein Expression Plasmid Vector	PHLAP92521163	Plasmid vector containing HLA-C*03:432N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:432N protein. This plasmid can be used for constructing HLA-C*03:432N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:432N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:433 Protein Expression Plasmid Vector	PHLAP92521164	Plasmid vector containing HLA-C*03:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:433 protein. This plasmid can be used for constructing HLA-C*03:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:434 Protein Expression Plasmid Vector	PHLAP92521165	Plasmid vector containing HLA-C*03:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:434 protein. This plasmid can be used for constructing HLA-C*03:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:435 Protein Expression Plasmid Vector	PHLAP92521166	Plasmid vector containing HLA-C*03:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:435 protein. This plasmid can be used for constructing HLA-C*03:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:436 Protein Expression Plasmid Vector	PHLAP92521167	Plasmid vector containing HLA-C*03:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:436 protein. This plasmid can be used for constructing HLA-C*03:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:437 Protein Expression Plasmid Vector	PHLAP92521168	Plasmid vector containing HLA-C*03:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:437 protein. This plasmid can be used for constructing HLA-C*03:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:438 Protein Expression Plasmid Vector	PHLAP92521169	Plasmid vector containing HLA-C*03:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:438 protein. This plasmid can be used for constructing HLA-C*03:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:439 Protein Expression Plasmid Vector	PHLAP92521170	Plasmid vector containing HLA-C*03:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:439 protein. This plasmid can be used for constructing HLA-C*03:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:44 Protein Expression Plasmid Vector	PHLAP92521171	Plasmid vector containing HLA-C*03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:44 protein. This plasmid can be used for constructing HLA-C*03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:440 Protein Expression Plasmid Vector	PHLAP92521172	Plasmid vector containing HLA-C*03:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:440 protein. This plasmid can be used for constructing HLA-C*03:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:441 Protein Expression Plasmid Vector	PHLAP92521173	Plasmid vector containing HLA-C*03:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:441 protein. This plasmid can be used for constructing HLA-C*03:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:442Q Protein Expression Plasmid Vector	PHLAP92521174	Plasmid vector containing HLA-C*03:442Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:442Q protein. This plasmid can be used for constructing HLA-C*03:442Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:442Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:443 Protein Expression Plasmid Vector	PHLAP92521175	Plasmid vector containing HLA-C*03:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:443 protein. This plasmid can be used for constructing HLA-C*03:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:444N Protein Expression Plasmid Vector	PHLAP92521176	Plasmid vector containing HLA-C*03:444N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:444N protein. This plasmid can be used for constructing HLA-C*03:444N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:444N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:445N Protein Expression Plasmid Vector	PHLAP92521177	Plasmid vector containing HLA-C*03:445N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:445N protein. This plasmid can be used for constructing HLA-C*03:445N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:445N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:446N Protein Expression Plasmid Vector	PHLAP92521178	Plasmid vector containing HLA-C*03:446N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:446N protein. This plasmid can be used for constructing HLA-C*03:446N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:446N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:447N Protein Expression Plasmid Vector	PHLAP92521179	Plasmid vector containing HLA-C*03:447N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:447N protein. This plasmid can be used for constructing HLA-C*03:447N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:447N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:448Q Protein Expression Plasmid Vector	PHLAP92521180	Plasmid vector containing HLA-C*03:448Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:448Q protein. This plasmid can be used for constructing HLA-C*03:448Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:448Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:449N Protein Expression Plasmid Vector	PHLAP92521181	Plasmid vector containing HLA-C*03:449N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:449N protein. This plasmid can be used for constructing HLA-C*03:449N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:449N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:45 Protein Expression Plasmid Vector	PHLAP92521182	Plasmid vector containing HLA-C*03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:45 protein. This plasmid can be used for constructing HLA-C*03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:450 Protein Expression Plasmid Vector	PHLAP92521183	Plasmid vector containing HLA-C*03:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:450 protein. This plasmid can be used for constructing HLA-C*03:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:451 Protein Expression Plasmid Vector	PHLAP92521184	Plasmid vector containing HLA-C*03:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:451 protein. This plasmid can be used for constructing HLA-C*03:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:452 Protein Expression Plasmid Vector	PHLAP92521185	Plasmid vector containing HLA-C*03:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:452 protein. This plasmid can be used for constructing HLA-C*03:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:453 Protein Expression Plasmid Vector	PHLAP92521186	Plasmid vector containing HLA-C*03:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:453 protein. This plasmid can be used for constructing HLA-C*03:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:454 Protein Expression Plasmid Vector	PHLAP92521187	Plasmid vector containing HLA-C*03:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:454 protein. This plasmid can be used for constructing HLA-C*03:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:455 Protein Expression Plasmid Vector	PHLAP92521188	Plasmid vector containing HLA-C*03:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:455 protein. This plasmid can be used for constructing HLA-C*03:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:456 Protein Expression Plasmid Vector	PHLAP92521189	Plasmid vector containing HLA-C*03:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:456 protein. This plasmid can be used for constructing HLA-C*03:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:457 Protein Expression Plasmid Vector	PHLAP92521190	Plasmid vector containing HLA-C*03:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:457 protein. This plasmid can be used for constructing HLA-C*03:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:458 Protein Expression Plasmid Vector	PHLAP92521191	Plasmid vector containing HLA-C*03:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:458 protein. This plasmid can be used for constructing HLA-C*03:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:459 Protein Expression Plasmid Vector	PHLAP92521192	Plasmid vector containing HLA-C*03:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:459 protein. This plasmid can be used for constructing HLA-C*03:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:46 Protein Expression Plasmid Vector	PHLAP92521193	Plasmid vector containing HLA-C*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:46 protein. This plasmid can be used for constructing HLA-C*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:460 Protein Expression Plasmid Vector	PHLAP92521194	Plasmid vector containing HLA-C*03:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:460 protein. This plasmid can be used for constructing HLA-C*03:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:461 Protein Expression Plasmid Vector	PHLAP92521195	Plasmid vector containing HLA-C*03:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:461 protein. This plasmid can be used for constructing HLA-C*03:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:462N Protein Expression Plasmid Vector	PHLAP92521196	Plasmid vector containing HLA-C*03:462N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:462N protein. This plasmid can be used for constructing HLA-C*03:462N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:462N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:463N Protein Expression Plasmid Vector	PHLAP92521197	Plasmid vector containing HLA-C*03:463N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:463N protein. This plasmid can be used for constructing HLA-C*03:463N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:463N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:464 Protein Expression Plasmid Vector	PHLAP92521198	Plasmid vector containing HLA-C*03:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:464 protein. This plasmid can be used for constructing HLA-C*03:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:465 Protein Expression Plasmid Vector	PHLAP92521199	Plasmid vector containing HLA-C*03:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:465 protein. This plasmid can be used for constructing HLA-C*03:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:466 Protein Expression Plasmid Vector	PHLAP925212000	Plasmid vector containing HLA-C*03:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:466 protein. This plasmid can be used for constructing HLA-C*03:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:467 Protein Expression Plasmid Vector	PHLAP925212001	Plasmid vector containing HLA-C*03:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:467 protein. This plasmid can be used for constructing HLA-C*03:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:468 Protein Expression Plasmid Vector	PHLAP925212002	Plasmid vector containing HLA-C*03:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:468 protein. This plasmid can be used for constructing HLA-C*03:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:469 Protein Expression Plasmid Vector	PHLAP925212003	Plasmid vector containing HLA-C*03:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:469 protein. This plasmid can be used for constructing HLA-C*03:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:47 Protein Expression Plasmid Vector	PHLAP925212004	Plasmid vector containing HLA-C*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:47 protein. This plasmid can be used for constructing HLA-C*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:470N Protein Expression Plasmid Vector	PHLAP925212005	Plasmid vector containing HLA-C*03:470N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:470N protein. This plasmid can be used for constructing HLA-C*03:470N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:470N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:471 Protein Expression Plasmid Vector	PHLAP92521206	Plasmid vector containing HLA-C*03:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:471 protein. This plasmid can be used for constructing HLA-C*03:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:472 Protein Expression Plasmid Vector	PHLAP92521207	Plasmid vector containing HLA-C*03:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:472 protein. This plasmid can be used for constructing HLA-C*03:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:473 Protein Expression Plasmid Vector	PHLAP92521208	Plasmid vector containing HLA-C*03:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:473 protein. This plasmid can be used for constructing HLA-C*03:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:474 Protein Expression Plasmid Vector	PHLAP92521209	Plasmid vector containing HLA-C*03:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:474 protein. This plasmid can be used for constructing HLA-C*03:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:475 Protein Expression Plasmid Vector	PHLAP92521210	Plasmid vector containing HLA-C*03:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:475 protein. This plasmid can be used for constructing HLA-C*03:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:477 Protein Expression Plasmid Vector	PHLAP92521211	Plasmid vector containing HLA-C*03:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:477 protein. This plasmid can be used for constructing HLA-C*03:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:478 Protein Expression Plasmid Vector	PHLAP92521212	Plasmid vector containing HLA-C*03:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:478 protein. This plasmid can be used for constructing HLA-C*03:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:479 Protein Expression Plasmid Vector	PHLAP92521213	Plasmid vector containing HLA-C*03:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:479 protein. This plasmid can be used for constructing HLA-C*03:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:48 Protein Expression Plasmid Vector	PHLAP92521214	Plasmid vector containing HLA-C*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:48 protein. This plasmid can be used for constructing HLA-C*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:480:01 Protein Expression Plasmid Vector	PHLAP92521215	Plasmid vector containing HLA-C*03:480:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:480:01 protein. This plasmid can be used for constructing HLA-C*03:480:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:480:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:480:02 Protein Expression Plasmid Vector	PHLAP92521216	Plasmid vector containing HLA-C*03:480:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:480:02 protein. This plasmid can be used for constructing HLA-C*03:480:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:480:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:481 Protein Expression Plasmid Vector	PHLAP92521217	Plasmid vector containing HLA-C*03:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:481 protein. This plasmid can be used for constructing HLA-C*03:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:482 Protein Expression Plasmid Vector	PHLAP92521218	Plasmid vector containing HLA-C*03:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:482 protein. This plasmid can be used for constructing HLA-C*03:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:483 Protein Expression Plasmid Vector	PHLAP92521219	Plasmid vector containing HLA-C*03:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:483 protein. This plasmid can be used for constructing HLA-C*03:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:484 Protein Expression Plasmid Vector	PHLAP92521220	Plasmid vector containing HLA-C*03:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:484 protein. This plasmid can be used for constructing HLA-C*03:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:485 Protein Expression Plasmid Vector	PHLAP92521221	Plasmid vector containing HLA-C*03:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:485 protein. This plasmid can be used for constructing HLA-C*03:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:486 Protein Expression Plasmid Vector	PHLAP92521222	Plasmid vector containing HLA-C*03:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:486 protein. This plasmid can be used for constructing HLA-C*03:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:487 Protein Expression Plasmid Vector	PHLAP92521223	Plasmid vector containing HLA-C*03:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:487 protein. This plasmid can be used for constructing HLA-C*03:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:488 Protein Expression Plasmid Vector	PHLAP92521224	Plasmid vector containing HLA-C*03:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:488 protein. This plasmid can be used for constructing HLA-C*03:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:489 Protein Expression Plasmid Vector	PHLAP92521225	Plasmid vector containing HLA-C*03:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:489 protein. This plasmid can be used for constructing HLA-C*03:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:49 Protein Expression Plasmid Vector	PHLAP92521226	Plasmid vector containing HLA-C*03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:49 protein. This plasmid can be used for constructing HLA-C*03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:490 Protein Expression Plasmid Vector	PHLAP92521227	Plasmid vector containing HLA-C*03:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:490 protein. This plasmid can be used for constructing HLA-C*03:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:491:01 Protein Expression Plasmid Vector	PHLAP92521228	Plasmid vector containing HLA-C*03:491:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:491:01 protein. This plasmid can be used for constructing HLA-C*03:491:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:491:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:491:02 Protein Expression Plasmid Vector	PHLAP92521229	Plasmid vector containing HLA-C*03:491:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:491:02 protein. This plasmid can be used for constructing HLA-C*03:491:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:491:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:492 Protein Expression Plasmid Vector	PHLAP92521230	Plasmid vector containing HLA-C*03:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:492 protein. This plasmid can be used for constructing HLA-C*03:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:493 Protein Expression Plasmid Vector	PHLAP92521231	Plasmid vector containing HLA-C*03:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:493 protein. This plasmid can be used for constructing HLA-C*03:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:494 Protein Expression Plasmid Vector	PHLAP92521232	Plasmid vector containing HLA-C*03:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:494 protein. This plasmid can be used for constructing HLA-C*03:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:495:01 Protein Expression Plasmid Vector	PHLAP92521233	Plasmid vector containing HLA-C*03:495:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:495:01 protein. This plasmid can be used for constructing HLA-C*03:495:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:495:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:495:02 Protein Expression Plasmid Vector	PHLAP92521234	Plasmid vector containing HLA-C*03:495:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:495:02 protein. This plasmid can be used for constructing HLA-C*03:495:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:495:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:496 Protein Expression Plasmid Vector	PHLAP92521235	Plasmid vector containing HLA-C*03:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:496 protein. This plasmid can be used for constructing HLA-C*03:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:497 Protein Expression Plasmid Vector	PHLAP92521236	Plasmid vector containing HLA-C*03:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:497 protein. This plasmid can be used for constructing HLA-C*03:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:498 Protein Expression Plasmid Vector	PHLAP92521237	Plasmid vector containing HLA-C*03:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:498 protein. This plasmid can be used for constructing HLA-C*03:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:499 Protein Expression Plasmid Vector	PHLAP92521238	Plasmid vector containing HLA-C*03:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:499 protein. This plasmid can be used for constructing HLA-C*03:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:50 Protein Expression Plasmid Vector	PHLAP92521239	Plasmid vector containing HLA-C*03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:50 protein. This plasmid can be used for constructing HLA-C*03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:500 Protein Expression Plasmid Vector	PHLAP92521240	Plasmid vector containing HLA-C*03:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:500 protein. This plasmid can be used for constructing HLA-C*03:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:501 Protein Expression Plasmid Vector	PHLAP92521241	Plasmid vector containing HLA-C*03:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:501 protein. This plasmid can be used for constructing HLA-C*03:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:502Q Protein Expression Plasmid Vector	PHLAP92521242	Plasmid vector containing HLA-C*03:502Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:502Q protein. This plasmid can be used for constructing HLA-C*03:502Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:502Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:503 Protein Expression Plasmid Vector	PHLAP92521243	Plasmid vector containing HLA-C*03:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:503 protein. This plasmid can be used for constructing HLA-C*03:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:504 Protein Expression Plasmid Vector	PHLAP92521244	Plasmid vector containing HLA-C*03:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:504 protein. This plasmid can be used for constructing HLA-C*03:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:505 Protein Expression Plasmid Vector	PHLAP92521245	Plasmid vector containing HLA-C*03:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:505 protein. This plasmid can be used for constructing HLA-C*03:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:506 Protein Expression Plasmid Vector	PHLAP92521246	Plasmid vector containing HLA-C*03:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:506 protein. This plasmid can be used for constructing HLA-C*03:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:507 Protein Expression Plasmid Vector	PHLAP92521247	Plasmid vector containing HLA-C*03:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:507 protein. This plasmid can be used for constructing HLA-C*03:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:508N Protein Expression Plasmid Vector	PHLAP92521248	Plasmid vector containing HLA-C*03:508N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:508N protein. This plasmid can be used for constructing HLA-C*03:508N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:508N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:509N Protein Expression Plasmid Vector	PHLAP92521249	Plasmid vector containing HLA-C*03:509N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:509N protein. This plasmid can be used for constructing HLA-C*03:509N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:509N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:51 Protein Expression Plasmid Vector	PHLAP92521250	Plasmid vector containing HLA-C*03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:51 protein. This plasmid can be used for constructing HLA-C*03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:510N Protein Expression Plasmid Vector	PHLAP92521251	Plasmid vector containing HLA-C*03:510N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:510N protein. This plasmid can be used for constructing HLA-C*03:510N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:510N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:511N Protein Expression Plasmid Vector	PHLAP92521252	Plasmid vector containing HLA-C*03:511N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:511N protein. This plasmid can be used for constructing HLA-C*03:511N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:511N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:512 Protein Expression Plasmid Vector	PHLAP92521253	Plasmid vector containing HLA-C*03:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:512 protein. This plasmid can be used for constructing HLA-C*03:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:513 Protein Expression Plasmid Vector	PHLAP92521254	Plasmid vector containing HLA-C*03:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:513 protein. This plasmid can be used for constructing HLA-C*03:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:514 Protein Expression Plasmid Vector	PHLAP92521255	Plasmid vector containing HLA-C*03:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:514 protein. This plasmid can be used for constructing HLA-C*03:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:515 Protein Expression Plasmid Vector	PHLAP92521256	Plasmid vector containing HLA-C*03:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:515 protein. This plasmid can be used for constructing HLA-C*03:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:516 Protein Expression Plasmid Vector	PHLAP92521257	Plasmid vector containing HLA-C*03:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:516 protein. This plasmid can be used for constructing HLA-C*03:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:517 Protein Expression Plasmid Vector	PHLAP92521258	Plasmid vector containing HLA-C*03:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:517 protein. This plasmid can be used for constructing HLA-C*03:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:518 Protein Expression Plasmid Vector	PHLAP92521259	Plasmid vector containing HLA-C*03:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:518 protein. This plasmid can be used for constructing HLA-C*03:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:519 Protein Expression Plasmid Vector	PHLAP92521260	Plasmid vector containing HLA-C*03:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:519 protein. This plasmid can be used for constructing HLA-C*03:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:52 Protein Expression Plasmid Vector	PHLAP92521261	Plasmid vector containing HLA-C*03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:52 protein. This plasmid can be used for constructing HLA-C*03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:520 Protein Expression Plasmid Vector	PHLAP92521262	Plasmid vector containing HLA-C*03:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:520 protein. This plasmid can be used for constructing HLA-C*03:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:521 Protein Expression Plasmid Vector	PHLAP92521263	Plasmid vector containing HLA-C*03:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:521 protein. This plasmid can be used for constructing HLA-C*03:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:522 Protein Expression Plasmid Vector	PHLAP92521264	Plasmid vector containing HLA-C*03:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:522 protein. This plasmid can be used for constructing HLA-C*03:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:523 Protein Expression Plasmid Vector	PHLAP92521265	Plasmid vector containing HLA-C*03:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:523 protein. This plasmid can be used for constructing HLA-C*03:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:524 Protein Expression Plasmid Vector	PHLAP92521266	Plasmid vector containing HLA-C*03:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:524 protein. This plasmid can be used for constructing HLA-C*03:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:525 Protein Expression Plasmid Vector	PHLAP92521267	Plasmid vector containing HLA-C*03:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:525 protein. This plasmid can be used for constructing HLA-C*03:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:526 Protein Expression Plasmid Vector	PHLAP92521268	Plasmid vector containing HLA-C*03:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:526 protein. This plasmid can be used for constructing HLA-C*03:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:527 Protein Expression Plasmid Vector	PHLAP92521269	Plasmid vector containing HLA-C*03:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:527 protein. This plasmid can be used for constructing HLA-C*03:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:528 Protein Expression Plasmid Vector	PHLAP92521270	Plasmid vector containing HLA-C*03:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:528 protein. This plasmid can be used for constructing HLA-C*03:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:529 Protein Expression Plasmid Vector	PHLAP92521271	Plasmid vector containing HLA-C*03:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:529 protein. This plasmid can be used for constructing HLA-C*03:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:53 Protein Expression Plasmid Vector	PHLAP92521272	Plasmid vector containing HLA-C*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:53 protein. This plasmid can be used for constructing HLA-C*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:530 Protein Expression Plasmid Vector	PHLAP92521273	Plasmid vector containing HLA-C*03:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:530 protein. This plasmid can be used for constructing HLA-C*03:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:531N Protein Expression Plasmid Vector	PHLAP92521274	Plasmid vector containing HLA-C*03:531N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:531N protein. This plasmid can be used for constructing HLA-C*03:531N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:531N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:532 Protein Expression Plasmid Vector	PHLAP92521275	Plasmid vector containing HLA-C*03:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:532 protein. This plasmid can be used for constructing HLA-C*03:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:533 Protein Expression Plasmid Vector	PHLAP92521276	Plasmid vector containing HLA-C*03:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:533 protein. This plasmid can be used for constructing HLA-C*03:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:534 Protein Expression Plasmid Vector	PHLAP92521277	Plasmid vector containing HLA-C*03:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:534 protein. This plasmid can be used for constructing HLA-C*03:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:535:01:01 Protein Expression Plasmid Vector	PHLAP92521278	Plasmid vector containing HLA-C*03:535:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:535:01:01 protein. This plasmid can be used for constructing HLA-C*03:535:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:535:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:535:01:02 Protein Expression Plasmid Vector	PHLAP92521279	Plasmid vector containing HLA-C*03:535:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:535:01:02 protein. This plasmid can be used for constructing HLA-C*03:535:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:535:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:536:01 Protein Expression Plasmid Vector	PHLAP92521280	Plasmid vector containing HLA-C*03:536:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:536:01 protein. This plasmid can be used for constructing HLA-C*03:536:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:536:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:536:02 Protein Expression Plasmid Vector	PHLAP92521281	Plasmid vector containing HLA-C*03:536:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:536:02 protein. This plasmid can be used for constructing HLA-C*03:536:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:536:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:537 Protein Expression Plasmid Vector	PHLAP92521282	Plasmid vector containing HLA-C*03:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:537 protein. This plasmid can be used for constructing HLA-C*03:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:538 Protein Expression Plasmid Vector	PHLAP92521283	Plasmid vector containing HLA-C*03:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:538 protein. This plasmid can be used for constructing HLA-C*03:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:539 Protein Expression Plasmid Vector	PHLAP92521284	Plasmid vector containing HLA-C*03:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:539 protein. This plasmid can be used for constructing HLA-C*03:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:54 Protein Expression Plasmid Vector	PHLAP92521285	Plasmid vector containing HLA-C*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:54 protein. This plasmid can be used for constructing HLA-C*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:540 Protein Expression Plasmid Vector	PHLAP92521286	Plasmid vector containing HLA-C*03:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:540 protein. This plasmid can be used for constructing HLA-C*03:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:541 Protein Expression Plasmid Vector	PHLAP92521287	Plasmid vector containing HLA-C*03:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:541 protein. This plasmid can be used for constructing HLA-C*03:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:542 Protein Expression Plasmid Vector	PHLAP92521288	Plasmid vector containing HLA-C*03:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:542 protein. This plasmid can be used for constructing HLA-C*03:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:543 Protein Expression Plasmid Vector	PHLAP92521289	Plasmid vector containing HLA-C*03:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:543 protein. This plasmid can be used for constructing HLA-C*03:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:544 Protein Expression Plasmid Vector	PHLAP92521290	Plasmid vector containing HLA-C*03:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:544 protein. This plasmid can be used for constructing HLA-C*03:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:545 Protein Expression Plasmid Vector	PHLAP92521291	Plasmid vector containing HLA-C*03:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:545 protein. This plasmid can be used for constructing HLA-C*03:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:546 Protein Expression Plasmid Vector	PHLAP92521292	Plasmid vector containing HLA-C*03:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:546 protein. This plasmid can be used for constructing HLA-C*03:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:547 Protein Expression Plasmid Vector	PHLAP92521293	Plasmid vector containing HLA-C*03:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:547 protein. This plasmid can be used for constructing HLA-C*03:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:548 Protein Expression Plasmid Vector	PHLAP92521294	Plasmid vector containing HLA-C*03:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:548 protein. This plasmid can be used for constructing HLA-C*03:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:549 Protein Expression Plasmid Vector	PHLAP92521295	Plasmid vector containing HLA-C*03:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:549 protein. This plasmid can be used for constructing HLA-C*03:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:55 Protein Expression Plasmid Vector	PHLAP92521296	Plasmid vector containing HLA-C*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:55 protein. This plasmid can be used for constructing HLA-C*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:550 Protein Expression Plasmid Vector	PHLAP92521297	Plasmid vector containing HLA-C*03:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:550 protein. This plasmid can be used for constructing HLA-C*03:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:551 Protein Expression Plasmid Vector	PHLAP92521298	Plasmid vector containing HLA-C*03:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:551 protein. This plasmid can be used for constructing HLA-C*03:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:552 Protein Expression Plasmid Vector	PHLAP92521299	Plasmid vector containing HLA-C*03:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:552 protein. This plasmid can be used for constructing HLA-C*03:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:553 Protein Expression Plasmid Vector	PHLAP925213000	Plasmid vector containing HLA-C*03:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:553 protein. This plasmid can be used for constructing HLA-C*03:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:554 Protein Expression Plasmid Vector	PHLAP92521301	Plasmid vector containing HLA-C*03:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:554 protein. This plasmid can be used for constructing HLA-C*03:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:555 Protein Expression Plasmid Vector	PHLAP92521302	Plasmid vector containing HLA-C*03:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:555 protein. This plasmid can be used for constructing HLA-C*03:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:556 Protein Expression Plasmid Vector	PHLAP92521303	Plasmid vector containing HLA-C*03:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:556 protein. This plasmid can be used for constructing HLA-C*03:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:557 Protein Expression Plasmid Vector	PHLAP92521304	Plasmid vector containing HLA-C*03:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:557 protein. This plasmid can be used for constructing HLA-C*03:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:558 Protein Expression Plasmid Vector	PHLAP92521305	Plasmid vector containing HLA-C*03:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:558 protein. This plasmid can be used for constructing HLA-C*03:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:559 Protein Expression Plasmid Vector	PHLAP92521306	Plasmid vector containing HLA-C*03:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:559 protein. This plasmid can be used for constructing HLA-C*03:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:56 Protein Expression Plasmid Vector	PHLAP92521307	Plasmid vector containing HLA-C*03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:56 protein. This plasmid can be used for constructing HLA-C*03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:560N Protein Expression Plasmid Vector	PHLAP92521308	Plasmid vector containing HLA-C*03:560N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:560N protein. This plasmid can be used for constructing HLA-C*03:560N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:560N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:561 Protein Expression Plasmid Vector	PHLAP92521309	Plasmid vector containing HLA-C*03:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:561 protein. This plasmid can be used for constructing HLA-C*03:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:562 Protein Expression Plasmid Vector	PHLAP92521310	Plasmid vector containing HLA-C*03:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:562 protein. This plasmid can be used for constructing HLA-C*03:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:563 Protein Expression Plasmid Vector	PHLAP92521311	Plasmid vector containing HLA-C*03:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:563 protein. This plasmid can be used for constructing HLA-C*03:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:564 Protein Expression Plasmid Vector	PHLAP92521312	Plasmid vector containing HLA-C*03:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:564 protein. This plasmid can be used for constructing HLA-C*03:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:565 Protein Expression Plasmid Vector	PHLAP92521313	Plasmid vector containing HLA-C*03:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:565 protein. This plasmid can be used for constructing HLA-C*03:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:566 Protein Expression Plasmid Vector	PHLAP92521314	Plasmid vector containing HLA-C*03:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:566 protein. This plasmid can be used for constructing HLA-C*03:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:567 Protein Expression Plasmid Vector	PHLAP92521315	Plasmid vector containing HLA-C*03:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:567 protein. This plasmid can be used for constructing HLA-C*03:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:568 Protein Expression Plasmid Vector	PHLAP92521316	Plasmid vector containing HLA-C*03:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:568 protein. This plasmid can be used for constructing HLA-C*03:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:569 Protein Expression Plasmid Vector	PHLAP92521317	Plasmid vector containing HLA-C*03:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:569 protein. This plasmid can be used for constructing HLA-C*03:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:57:01 Protein Expression Plasmid Vector	PHLAP92521318	Plasmid vector containing HLA-C*03:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:57:01 protein. This plasmid can be used for constructing HLA-C*03:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:57:02 Protein Expression Plasmid Vector	PHLAP92521319	Plasmid vector containing HLA-C*03:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:57:02 protein. This plasmid can be used for constructing HLA-C*03:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:570 Protein Expression Plasmid Vector	PHLAP92521320	Plasmid vector containing HLA-C*03:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:570 protein. This plasmid can be used for constructing HLA-C*03:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:571N Protein Expression Plasmid Vector	PHLAP92521321	Plasmid vector containing HLA-C*03:571N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:571N protein. This plasmid can be used for constructing HLA-C*03:571N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:571N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:572 Protein Expression Plasmid Vector	PHLAP92521322	Plasmid vector containing HLA-C*03:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:572 protein. This plasmid can be used for constructing HLA-C*03:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:573 Protein Expression Plasmid Vector	PHLAP92521323	Plasmid vector containing HLA-C*03:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:573 protein. This plasmid can be used for constructing HLA-C*03:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:574 Protein Expression Plasmid Vector	PHLAP92521324	Plasmid vector containing HLA-C*03:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:574 protein. This plasmid can be used for constructing HLA-C*03:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:575Q Protein Expression Plasmid Vector	PHLAP92521325	Plasmid vector containing HLA-C*03:575Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:575Q protein. This plasmid can be used for constructing HLA-C*03:575Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:575Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:576 Protein Expression Plasmid Vector	PHLAP92521326	Plasmid vector containing HLA-C*03:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:576 protein. This plasmid can be used for constructing HLA-C*03:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:577 Protein Expression Plasmid Vector	PHLAP92521327	Plasmid vector containing HLA-C*03:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:577 protein. This plasmid can be used for constructing HLA-C*03:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:578 Protein Expression Plasmid Vector	PHLAP92521328	Plasmid vector containing HLA-C*03:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:578 protein. This plasmid can be used for constructing HLA-C*03:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:579 Protein Expression Plasmid Vector	PHLAP92521329	Plasmid vector containing HLA-C*03:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:579 protein. This plasmid can be used for constructing HLA-C*03:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:58 Protein Expression Plasmid Vector	PHLAP92521330	Plasmid vector containing HLA-C*03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:58 protein. This plasmid can be used for constructing HLA-C*03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:580 Protein Expression Plasmid Vector	PHLAP92521331	Plasmid vector containing HLA-C*03:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:580 protein. This plasmid can be used for constructing HLA-C*03:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:581 Protein Expression Plasmid Vector	PHLAP92521332	Plasmid vector containing HLA-C*03:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:581 protein. This plasmid can be used for constructing HLA-C*03:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:582 Protein Expression Plasmid Vector	PHLAP92521333	Plasmid vector containing HLA-C*03:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:582 protein. This plasmid can be used for constructing HLA-C*03:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:583 Protein Expression Plasmid Vector	PHLAP92521334	Plasmid vector containing HLA-C*03:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:583 protein. This plasmid can be used for constructing HLA-C*03:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:584 Protein Expression Plasmid Vector	PHLAP92521335	Plasmid vector containing HLA-C*03:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:584 protein. This plasmid can be used for constructing HLA-C*03:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:585 Protein Expression Plasmid Vector	PHLAP92521336	Plasmid vector containing HLA-C*03:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:585 protein. This plasmid can be used for constructing HLA-C*03:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:586Q Protein Expression Plasmid Vector	PHLAP92521337	Plasmid vector containing HLA-C*03:586Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:586Q protein. This plasmid can be used for constructing HLA-C*03:586Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:586Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:587 Protein Expression Plasmid Vector	PHLAP92521338	Plasmid vector containing HLA-C*03:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:587 protein. This plasmid can be used for constructing HLA-C*03:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:588 Protein Expression Plasmid Vector	PHLAP92521339	Plasmid vector containing HLA-C*03:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:588 protein. This plasmid can be used for constructing HLA-C*03:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:589 Protein Expression Plasmid Vector	PHLAP92521340	Plasmid vector containing HLA-C*03:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:589 protein. This plasmid can be used for constructing HLA-C*03:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:59 Protein Expression Plasmid Vector	PHLAP92521341	Plasmid vector containing HLA-C*03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:59 protein. This plasmid can be used for constructing HLA-C*03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:590 Protein Expression Plasmid Vector	PHLAP92521342	Plasmid vector containing HLA-C*03:590 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:590 protein. This plasmid can be used for constructing HLA-C*03:590 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:590 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:591 Protein Expression Plasmid Vector	PHLAP92521343	Plasmid vector containing HLA-C*03:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:591 protein. This plasmid can be used for constructing HLA-C*03:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:592 Protein Expression Plasmid Vector	PHLAP92521344	Plasmid vector containing HLA-C*03:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:592 protein. This plasmid can be used for constructing HLA-C*03:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:593 Protein Expression Plasmid Vector	PHLAP92521345	Plasmid vector containing HLA-C*03:593 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:593 protein. This plasmid can be used for constructing HLA-C*03:593 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:593 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:594 Protein Expression Plasmid Vector	PHLAP92521346	Plasmid vector containing HLA-C*03:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:594 protein. This plasmid can be used for constructing HLA-C*03:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:595 Protein Expression Plasmid Vector	PHLAP92521347	Plasmid vector containing HLA-C*03:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:595 protein. This plasmid can be used for constructing HLA-C*03:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:596 Protein Expression Plasmid Vector	PHLAP92521348	Plasmid vector containing HLA-C*03:596 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:596 protein. This plasmid can be used for constructing HLA-C*03:596 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:596 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:597 Protein Expression Plasmid Vector	PHLAP92521349	Plasmid vector containing HLA-C*03:597 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:597 protein. This plasmid can be used for constructing HLA-C*03:597 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:597 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:598 Protein Expression Plasmid Vector	PHLAP92521350	Plasmid vector containing HLA-C*03:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:598 protein. This plasmid can be used for constructing HLA-C*03:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:599 Protein Expression Plasmid Vector	PHLAP92521351	Plasmid vector containing HLA-C*03:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:599 protein. This plasmid can be used for constructing HLA-C*03:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:60 Protein Expression Plasmid Vector	PHLAP92521352	Plasmid vector containing HLA-C*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:60 protein. This plasmid can be used for constructing HLA-C*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:600 Protein Expression Plasmid Vector	PHLAP92521353	Plasmid vector containing HLA-C*03:600 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:600 protein. This plasmid can be used for constructing HLA-C*03:600 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:600 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:601 Protein Expression Plasmid Vector	PHLAP92521354	Plasmid vector containing HLA-C*03:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:601 protein. This plasmid can be used for constructing HLA-C*03:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:602 Protein Expression Plasmid Vector	PHLAP92521355	Plasmid vector containing HLA-C*03:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:602 protein. This plasmid can be used for constructing HLA-C*03:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:603 Protein Expression Plasmid Vector	PHLAP92521356	Plasmid vector containing HLA-C*03:603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:603 protein. This plasmid can be used for constructing HLA-C*03:603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:604 Protein Expression Plasmid Vector	PHLAP92521357	Plasmid vector containing HLA-C*03:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:604 protein. This plasmid can be used for constructing HLA-C*03:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:605 Protein Expression Plasmid Vector	PHLAP92521358	Plasmid vector containing HLA-C*03:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:605 protein. This plasmid can be used for constructing HLA-C*03:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:606 Protein Expression Plasmid Vector	PHLAP92521359	Plasmid vector containing HLA-C*03:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:606 protein. This plasmid can be used for constructing HLA-C*03:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:607 Protein Expression Plasmid Vector	PHLAP925213610	Plasmid vector containing HLA-C*03:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:607 protein. This plasmid can be used for constructing HLA-C*03:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:608 Protein Expression Plasmid Vector	PHLAP925213611	Plasmid vector containing HLA-C*03:608 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:608 protein. This plasmid can be used for constructing HLA-C*03:608 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:608 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:609 Protein Expression Plasmid Vector	PHLAP925213612	Plasmid vector containing HLA-C*03:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:609 protein. This plasmid can be used for constructing HLA-C*03:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:61 Protein Expression Plasmid Vector	PHLAP925213613	Plasmid vector containing HLA-C*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:61 protein. This plasmid can be used for constructing HLA-C*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:610 Protein Expression Plasmid Vector	PHLAP925213614	Plasmid vector containing HLA-C*03:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:610 protein. This plasmid can be used for constructing HLA-C*03:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:611 Protein Expression Plasmid Vector	PHLAP92521365	Plasmid vector containing HLA-C*03:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:611 protein. This plasmid can be used for constructing HLA-C*03:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:612 Protein Expression Plasmid Vector	PHLAP92521366	Plasmid vector containing HLA-C*03:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:612 protein. This plasmid can be used for constructing HLA-C*03:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:613 Protein Expression Plasmid Vector	PHLAP92521367	Plasmid vector containing HLA-C*03:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:613 protein. This plasmid can be used for constructing HLA-C*03:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:614 Protein Expression Plasmid Vector	PHLAP92521368	Plasmid vector containing HLA-C*03:614 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:614 protein. This plasmid can be used for constructing HLA-C*03:614 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:614 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:615 Protein Expression Plasmid Vector	PHLAP92521369	Plasmid vector containing HLA-C*03:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:615 protein. This plasmid can be used for constructing HLA-C*03:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:616 Protein Expression Plasmid Vector	PHLAP92521370	Plasmid vector containing HLA-C*03:616 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:616 protein. This plasmid can be used for constructing HLA-C*03:616 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:616 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:617 Protein Expression Plasmid Vector	PHLAP92521371	Plasmid vector containing HLA-C*03:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:617 protein. This plasmid can be used for constructing HLA-C*03:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:618N Protein Expression Plasmid Vector	PHLAP92521372	Plasmid vector containing HLA-C*03:618N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:618N protein. This plasmid can be used for constructing HLA-C*03:618N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:618N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:619N Protein Expression Plasmid Vector	PHLAP92521373	Plasmid vector containing HLA-C*03:619N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:619N protein. This plasmid can be used for constructing HLA-C*03:619N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:619N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:62 Protein Expression Plasmid Vector	PHLAP92521374	Plasmid vector containing HLA-C*03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:62 protein. This plasmid can be used for constructing HLA-C*03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:620 Protein Expression Plasmid Vector	PHLAP92521375	Plasmid vector containing HLA-C*03:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:620 protein. This plasmid can be used for constructing HLA-C*03:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:621 Protein Expression Plasmid Vector	PHLAP92521376	Plasmid vector containing HLA-C*03:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:621 protein. This plasmid can be used for constructing HLA-C*03:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:622 Protein Expression Plasmid Vector	PHLAP92521377	Plasmid vector containing HLA-C*03:622 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:622 protein. This plasmid can be used for constructing HLA-C*03:622 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:622 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:623 Protein Expression Plasmid Vector	PHLAP92521378	Plasmid vector containing HLA-C*03:623 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:623 protein. This plasmid can be used for constructing HLA-C*03:623 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:623 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:624 Protein Expression Plasmid Vector	PHLAP92521379	Plasmid vector containing HLA-C*03:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:624 protein. This plasmid can be used for constructing HLA-C*03:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:625N Protein Expression Plasmid Vector	PHLAP92521380	Plasmid vector containing HLA-C*03:625N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:625N protein. This plasmid can be used for constructing HLA-C*03:625N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:625N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:626 Protein Expression Plasmid Vector	PHLAP92521381	Plasmid vector containing HLA-C*03:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:626 protein. This plasmid can be used for constructing HLA-C*03:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:627 Protein Expression Plasmid Vector	PHLAP92521382	Plasmid vector containing HLA-C*03:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:627 protein. This plasmid can be used for constructing HLA-C*03:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:628N Protein Expression Plasmid Vector	PHLAP92521383	Plasmid vector containing HLA-C*03:628N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:628N protein. This plasmid can be used for constructing HLA-C*03:628N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:628N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:629 Protein Expression Plasmid Vector	PHLAP92521384	Plasmid vector containing HLA-C*03:629 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:629 protein. This plasmid can be used for constructing HLA-C*03:629 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:629 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:63 Protein Expression Plasmid Vector	PHLAP92521385	Plasmid vector containing HLA-C*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:63 protein. This plasmid can be used for constructing HLA-C*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:630 Protein Expression Plasmid Vector	PHLAP92521386	Plasmid vector containing HLA-C*03:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:630 protein. This plasmid can be used for constructing HLA-C*03:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:631 Protein Expression Plasmid Vector	PHLAP92521387	Plasmid vector containing HLA-C*03:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:631 protein. This plasmid can be used for constructing HLA-C*03:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:632 Protein Expression Plasmid Vector	PHLAP92521388	Plasmid vector containing HLA-C*03:632 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:632 protein. This plasmid can be used for constructing HLA-C*03:632 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:632 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:633 Protein Expression Plasmid Vector	PHLAP92521389	Plasmid vector containing HLA-C*03:633 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:633 protein. This plasmid can be used for constructing HLA-C*03:633 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:633 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:634 Protein Expression Plasmid Vector	PHLAP92521390	Plasmid vector containing HLA-C*03:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:634 protein. This plasmid can be used for constructing HLA-C*03:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:635N Protein Expression Plasmid Vector	PHLAP92521391	Plasmid vector containing HLA-C*03:635N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:635N protein. This plasmid can be used for constructing HLA-C*03:635N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:635N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:636N Protein Expression Plasmid Vector	PHLAP92521392	Plasmid vector containing HLA-C*03:636N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:636N protein. This plasmid can be used for constructing HLA-C*03:636N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:636N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:637:01 Protein Expression Plasmid Vector	PHLAP92521393	Plasmid vector containing HLA-C*03:637:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:637:01 protein. This plasmid can be used for constructing HLA-C*03:637:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:637:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:637:02 Protein Expression Plasmid Vector	PHLAP92521394	Plasmid vector containing HLA-C*03:637:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:637:02 protein. This plasmid can be used for constructing HLA-C*03:637:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:637:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:638 Protein Expression Plasmid Vector	PHLAP92521395	Plasmid vector containing HLA-C*03:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:638 protein. This plasmid can be used for constructing HLA-C*03:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:639 Protein Expression Plasmid Vector	PHLAP92521396	Plasmid vector containing HLA-C*03:639 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:639 protein. This plasmid can be used for constructing HLA-C*03:639 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:639 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:64:01 Protein Expression Plasmid Vector	PHLAP92521397	Plasmid vector containing HLA-C*03:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:64:01 protein. This plasmid can be used for constructing HLA-C*03:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:64:02 Protein Expression Plasmid Vector	PHLAP92521398	Plasmid vector containing HLA-C*03:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:64:02 protein. This plasmid can be used for constructing HLA-C*03:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:640 Protein Expression Plasmid Vector	PHLAP92521399	Plasmid vector containing HLA-C*03:640 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:640 protein. This plasmid can be used for constructing HLA-C*03:640 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:640 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:641 Protein Expression Plasmid Vector	PHLAP925214000	Plasmid vector containing HLA-C*03:641 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:641 protein. This plasmid can be used for constructing HLA-C*03:641 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:641 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:642:01 Protein Expression Plasmid Vector	PHLAP925214001	Plasmid vector containing HLA-C*03:642:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:642:01 protein. This plasmid can be used for constructing HLA-C*03:642:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:642:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:642:02 Protein Expression Plasmid Vector	PHLAP925214002	Plasmid vector containing HLA-C*03:642:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:642:02 protein. This plasmid can be used for constructing HLA-C*03:642:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:642:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:643N Protein Expression Plasmid Vector	PHLAP925214003	Plasmid vector containing HLA-C*03:643N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:643N protein. This plasmid can be used for constructing HLA-C*03:643N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:643N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:644 Protein Expression Plasmid Vector	PHLAP925214004	Plasmid vector containing HLA-C*03:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:644 protein. This plasmid can be used for constructing HLA-C*03:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:645 Protein Expression Plasmid Vector	PHLAP92521405	Plasmid vector containing HLA-C*03:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:645 protein. This plasmid can be used for constructing HLA-C*03:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:646 Protein Expression Plasmid Vector	PHLAP92521406	Plasmid vector containing HLA-C*03:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:646 protein. This plasmid can be used for constructing HLA-C*03:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:647 Protein Expression Plasmid Vector	PHLAP92521407	Plasmid vector containing HLA-C*03:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:647 protein. This plasmid can be used for constructing HLA-C*03:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:648 Protein Expression Plasmid Vector	PHLAP92521408	Plasmid vector containing HLA-C*03:648 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:648 protein. This plasmid can be used for constructing HLA-C*03:648 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:648 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:649 Protein Expression Plasmid Vector	PHLAP92521409	Plasmid vector containing HLA-C*03:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:649 protein. This plasmid can be used for constructing HLA-C*03:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:65 Protein Expression Plasmid Vector	PHLAP925214110	Plasmid vector containing HLA-C*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:65 protein. This plasmid can be used for constructing HLA-C*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:650 Protein Expression Plasmid Vector	PHLAP925214111	Plasmid vector containing HLA-C*03:650 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:650 protein. This plasmid can be used for constructing HLA-C*03:650 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:650 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:651 Protein Expression Plasmid Vector	PHLAP925214112	Plasmid vector containing HLA-C*03:651 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:651 protein. This plasmid can be used for constructing HLA-C*03:651 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:651 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:652 Protein Expression Plasmid Vector	PHLAP92521413	Plasmid vector containing HLA-C*03:652 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:652 protein. This plasmid can be used for constructing HLA-C*03:652 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:652 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:653N Protein Expression Plasmid Vector	PHLAP92521414	Plasmid vector containing HLA-C*03:653N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:653N protein. This plasmid can be used for constructing HLA-C*03:653N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:653N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:654 Protein Expression Plasmid Vector	PHLAP92521415	Plasmid vector containing HLA-C*03:654 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:654 protein. This plasmid can be used for constructing HLA-C*03:654 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:654 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:655 Protein Expression Plasmid Vector	PHLAP92521416	Plasmid vector containing HLA-C*03:655 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:655 protein. This plasmid can be used for constructing HLA-C*03:655 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:655 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:656 Protein Expression Plasmid Vector	PHLAP92521417	Plasmid vector containing HLA-C*03:656 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:656 protein. This plasmid can be used for constructing HLA-C*03:656 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:656 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:657 Protein Expression Plasmid Vector	PHLAP92521418	Plasmid vector containing HLA-C*03:657 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:657 protein. This plasmid can be used for constructing HLA-C*03:657 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:657 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:658 Protein Expression Plasmid Vector	PHLAP92521419	Plasmid vector containing HLA-C*03:658 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:658 protein. This plasmid can be used for constructing HLA-C*03:658 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:658 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:659N Protein Expression Plasmid Vector	PHLAP92521420	Plasmid vector containing HLA-C*03:659N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:659N protein. This plasmid can be used for constructing HLA-C*03:659N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:659N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:66 Protein Expression Plasmid Vector	PHLAP92521421	Plasmid vector containing HLA-C*03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:66 protein. This plasmid can be used for constructing HLA-C*03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:660 Protein Expression Plasmid Vector	PHLAP92521422	Plasmid vector containing HLA-C*03:660 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:660 protein. This plasmid can be used for constructing HLA-C*03:660 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:660 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:661 Protein Expression Plasmid Vector	PHLAP92521423	Plasmid vector containing HLA-C*03:661 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:661 protein. This plasmid can be used for constructing HLA-C*03:661 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:661 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:662N Protein Expression Plasmid Vector	PHLAP92521424	Plasmid vector containing HLA-C*03:662N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:662N protein. This plasmid can be used for constructing HLA-C*03:662N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:662N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:663 Protein Expression Plasmid Vector	PHLAP92521425	Plasmid vector containing HLA-C*03:663 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:663 protein. This plasmid can be used for constructing HLA-C*03:663 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:663 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:664 Protein Expression Plasmid Vector	PHLAP92521426	Plasmid vector containing HLA-C*03:664 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:664 protein. This plasmid can be used for constructing HLA-C*03:664 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:664 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:665 Protein Expression Plasmid Vector	PHLAP92521427	Plasmid vector containing HLA-C*03:665 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:665 protein. This plasmid can be used for constructing HLA-C*03:665 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:665 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:666Q Protein Expression Plasmid Vector	PHLAP92521428	Plasmid vector containing HLA-C*03:666Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:666Q protein. This plasmid can be used for constructing HLA-C*03:666Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:666Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:667 Protein Expression Plasmid Vector	PHLAP92521429	Plasmid vector containing HLA-C*03:667 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:667 protein. This plasmid can be used for constructing HLA-C*03:667 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:667 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:668 Protein Expression Plasmid Vector	PHLAP92521430	Plasmid vector containing HLA-C*03:668 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:668 protein. This plasmid can be used for constructing HLA-C*03:668 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:668 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:669 Protein Expression Plasmid Vector	PHLAP92521431	Plasmid vector containing HLA-C*03:669 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:669 protein. This plasmid can be used for constructing HLA-C*03:669 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:669 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:67 Protein Expression Plasmid Vector	PHLAP92521432	Plasmid vector containing HLA-C*03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:67 protein. This plasmid can be used for constructing HLA-C*03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:670 Protein Expression Plasmid Vector	PHLAP92521433	Plasmid vector containing HLA-C*03:670 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:670 protein. This plasmid can be used for constructing HLA-C*03:670 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:670 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:671 Protein Expression Plasmid Vector	PHLAP92521434	Plasmid vector containing HLA-C*03:671 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:671 protein. This plasmid can be used for constructing HLA-C*03:671 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:671 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:672 Protein Expression Plasmid Vector	PHLAP92521435	Plasmid vector containing HLA-C*03:672 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:672 protein. This plasmid can be used for constructing HLA-C*03:672 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:672 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:673 Protein Expression Plasmid Vector	PHLAP92521436	Plasmid vector containing HLA-C*03:673 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:673 protein. This plasmid can be used for constructing HLA-C*03:673 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:673 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:674 Protein Expression Plasmid Vector	PHLAP92521437	Plasmid vector containing HLA-C*03:674 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:674 protein. This plasmid can be used for constructing HLA-C*03:674 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:674 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:675 Protein Expression Plasmid Vector	PHLAP92521438	Plasmid vector containing HLA-C*03:675 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:675 protein. This plasmid can be used for constructing HLA-C*03:675 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:675 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:676 Protein Expression Plasmid Vector	PHLAP92521439	Plasmid vector containing HLA-C*03:676 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:676 protein. This plasmid can be used for constructing HLA-C*03:676 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:676 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:677 Protein Expression Plasmid Vector	PHLAP92521440	Plasmid vector containing HLA-C*03:677 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:677 protein. This plasmid can be used for constructing HLA-C*03:677 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:677 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:678 Protein Expression Plasmid Vector	PHLAP92521441	Plasmid vector containing HLA-C*03:678 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:678 protein. This plasmid can be used for constructing HLA-C*03:678 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:678 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:679 Protein Expression Plasmid Vector	PHLAP92521442	Plasmid vector containing HLA-C*03:679 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:679 protein. This plasmid can be used for constructing HLA-C*03:679 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:679 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:68 Protein Expression Plasmid Vector	PHLAP92521443	Plasmid vector containing HLA-C*03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:68 protein. This plasmid can be used for constructing HLA-C*03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:680N Protein Expression Plasmid Vector	PHLAP92521444	Plasmid vector containing HLA-C*03:680N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:680N protein. This plasmid can be used for constructing HLA-C*03:680N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:680N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:681 Protein Expression Plasmid Vector	PHLAP92521445	Plasmid vector containing HLA-C*03:681 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:681 protein. This plasmid can be used for constructing HLA-C*03:681 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:681 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:682 Protein Expression Plasmid Vector	PHLAP92521446	Plasmid vector containing HLA-C*03:682 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:682 protein. This plasmid can be used for constructing HLA-C*03:682 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:682 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:683 Protein Expression Plasmid Vector	PHLAP92521447	Plasmid vector containing HLA-C*03:683 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:683 protein. This plasmid can be used for constructing HLA-C*03:683 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:683 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:684 Protein Expression Plasmid Vector	PHLAP92521448	Plasmid vector containing HLA-C*03:684 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:684 protein. This plasmid can be used for constructing HLA-C*03:684 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:684 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:685 Protein Expression Plasmid Vector	PHLAP92521449	Plasmid vector containing HLA-C*03:685 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:685 protein. This plasmid can be used for constructing HLA-C*03:685 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:685 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:686 Protein Expression Plasmid Vector	PHLAP92521450	Plasmid vector containing HLA-C*03:686 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:686 protein. This plasmid can be used for constructing HLA-C*03:686 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:686 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:687 Protein Expression Plasmid Vector	PHLAP92521451	Plasmid vector containing HLA-C*03:687 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:687 protein. This plasmid can be used for constructing HLA-C*03:687 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:687 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:688 Protein Expression Plasmid Vector	PHLAP92521452	Plasmid vector containing HLA-C*03:688 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:688 protein. This plasmid can be used for constructing HLA-C*03:688 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:688 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:689 Protein Expression Plasmid Vector	PHLAP92521453	Plasmid vector containing HLA-C*03:689 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:689 protein. This plasmid can be used for constructing HLA-C*03:689 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:689 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:69 Protein Expression Plasmid Vector	PHLAP92521454	Plasmid vector containing HLA-C*03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:69 protein. This plasmid can be used for constructing HLA-C*03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:690 Protein Expression Plasmid Vector	PHLAP92521455	Plasmid vector containing HLA-C*03:690 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:690 protein. This plasmid can be used for constructing HLA-C*03:690 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:690 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:691 Protein Expression Plasmid Vector	PHLAP92521456	Plasmid vector containing HLA-C*03:691 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:691 protein. This plasmid can be used for constructing HLA-C*03:691 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:691 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:692 Protein Expression Plasmid Vector	PHLAP92521457	Plasmid vector containing HLA-C*03:692 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:692 protein. This plasmid can be used for constructing HLA-C*03:692 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:692 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:693 Protein Expression Plasmid Vector	PHLAP92521458	Plasmid vector containing HLA-C*03:693 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:693 protein. This plasmid can be used for constructing HLA-C*03:693 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:693 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:694 Protein Expression Plasmid Vector	PHLAP92521459	Plasmid vector containing HLA-C*03:694 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:694 protein. This plasmid can be used for constructing HLA-C*03:694 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:694 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:695 Protein Expression Plasmid Vector	PHLAP92521460	Plasmid vector containing HLA-C*03:695 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:695 protein. This plasmid can be used for constructing HLA-C*03:695 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:695 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:696 Protein Expression Plasmid Vector	PHLAP92521461	Plasmid vector containing HLA-C*03:696 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:696 protein. This plasmid can be used for constructing HLA-C*03:696 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:696 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:697N Protein Expression Plasmid Vector	PHLAP92521462	Plasmid vector containing HLA-C*03:697N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:697N protein. This plasmid can be used for constructing HLA-C*03:697N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:697N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:698 Protein Expression Plasmid Vector	PHLAP92521463	Plasmid vector containing HLA-C*03:698 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:698 protein. This plasmid can be used for constructing HLA-C*03:698 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:698 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:699 Protein Expression Plasmid Vector	PHLAP92521464	Plasmid vector containing HLA-C*03:699 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:699 protein. This plasmid can be used for constructing HLA-C*03:699 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:699 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:70 Protein Expression Plasmid Vector	PHLAP92521465	Plasmid vector containing HLA-C*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:70 protein. This plasmid can be used for constructing HLA-C*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:700 Protein Expression Plasmid Vector	PHLAP92521466	Plasmid vector containing HLA-C*03:700 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:700 protein. This plasmid can be used for constructing HLA-C*03:700 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:700 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:701 Protein Expression Plasmid Vector	PHLAP92521467	Plasmid vector containing HLA-C*03:701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:701 protein. This plasmid can be used for constructing HLA-C*03:701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:702 Protein Expression Plasmid Vector	PHLAP92521468	Plasmid vector containing HLA-C*03:702 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:702 protein. This plasmid can be used for constructing HLA-C*03:702 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:702 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:703 Protein Expression Plasmid Vector	PHLAP92521469	Plasmid vector containing HLA-C*03:703 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:703 protein. This plasmid can be used for constructing HLA-C*03:703 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:703 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:704 Protein Expression Plasmid Vector	PHLAP92521470	Plasmid vector containing HLA-C*03:704 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:704 protein. This plasmid can be used for constructing HLA-C*03:704 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:704 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:705 Protein Expression Plasmid Vector	PHLAP92521471	Plasmid vector containing HLA-C*03:705 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:705 protein. This plasmid can be used for constructing HLA-C*03:705 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:705 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:706N Protein Expression Plasmid Vector	PHLAP92521472	Plasmid vector containing HLA-C*03:706N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:706N protein. This plasmid can be used for constructing HLA-C*03:706N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:706N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:707 Protein Expression Plasmid Vector	PHLAP92521473	Plasmid vector containing HLA-C*03:707 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:707 protein. This plasmid can be used for constructing HLA-C*03:707 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:707 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:708 Protein Expression Plasmid Vector	PHLAP92521474	Plasmid vector containing HLA-C*03:708 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:708 protein. This plasmid can be used for constructing HLA-C*03:708 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:708 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:709N Protein Expression Plasmid Vector	PHLAP92521475	Plasmid vector containing HLA-C*03:709N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:709N protein. This plasmid can be used for constructing HLA-C*03:709N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:709N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:71 Protein Expression Plasmid Vector	PHLAP92521476	Plasmid vector containing HLA-C*03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:71 protein. This plasmid can be used for constructing HLA-C*03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:710 Protein Expression Plasmid Vector	PHLAP92521477	Plasmid vector containing HLA-C*03:710 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:710 protein. This plasmid can be used for constructing HLA-C*03:710 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:710 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:711 Protein Expression Plasmid Vector	PHLAP92521478	Plasmid vector containing HLA-C*03:711 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:711 protein. This plasmid can be used for constructing HLA-C*03:711 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:711 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:712 Protein Expression Plasmid Vector	PHLAP92521479	Plasmid vector containing HLA-C*03:712 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:712 protein. This plasmid can be used for constructing HLA-C*03:712 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:712 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:713 Protein Expression Plasmid Vector	PHLAP92521480	Plasmid vector containing HLA-C*03:713 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:713 protein. This plasmid can be used for constructing HLA-C*03:713 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:713 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:714 Protein Expression Plasmid Vector	PHLAP92521481	Plasmid vector containing HLA-C*03:714 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:714 protein. This plasmid can be used for constructing HLA-C*03:714 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:714 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:715 Protein Expression Plasmid Vector	PHLAP92521482	Plasmid vector containing HLA-C*03:715 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:715 protein. This plasmid can be used for constructing HLA-C*03:715 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:715 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:716 Protein Expression Plasmid Vector	PHLAP92521483	Plasmid vector containing HLA-C*03:716 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:716 protein. This plasmid can be used for constructing HLA-C*03:716 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:716 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:717 Protein Expression Plasmid Vector	PHLAP92521484	Plasmid vector containing HLA-C*03:717 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:717 protein. This plasmid can be used for constructing HLA-C*03:717 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:717 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:72 Protein Expression Plasmid Vector	PHLAP92521485	Plasmid vector containing HLA-C*03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:72 protein. This plasmid can be used for constructing HLA-C*03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:73 Protein Expression Plasmid Vector	PHLAP92521486	Plasmid vector containing HLA-C*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:73 protein. This plasmid can be used for constructing HLA-C*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:74 Protein Expression Plasmid Vector	PHLAP92521487	Plasmid vector containing HLA-C*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:74 protein. This plasmid can be used for constructing HLA-C*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:75 Protein Expression Plasmid Vector	PHLAP92521488	Plasmid vector containing HLA-C*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:75 protein. This plasmid can be used for constructing HLA-C*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:76 Protein Expression Plasmid Vector	PHLAP92521489	Plasmid vector containing HLA-C*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:76 protein. This plasmid can be used for constructing HLA-C*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:77 Protein Expression Plasmid Vector	PHLAP92521490	Plasmid vector containing HLA-C*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:77 protein. This plasmid can be used for constructing HLA-C*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:78 Protein Expression Plasmid Vector	PHLAP92521491	Plasmid vector containing HLA-C*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:78 protein. This plasmid can be used for constructing HLA-C*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:79 Protein Expression Plasmid Vector	PHLAP92521492	Plasmid vector containing HLA-C*03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:79 protein. This plasmid can be used for constructing HLA-C*03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:80:01 Protein Expression Plasmid Vector	PHLAP92521493	Plasmid vector containing HLA-C*03:80:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:80:01 protein. This plasmid can be used for constructing HLA-C*03:80:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:80:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:80:02 Protein Expression Plasmid Vector	PHLAP92521494	Plasmid vector containing HLA-C*03:80:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:80:02 protein. This plasmid can be used for constructing HLA-C*03:80:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:80:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:81 Protein Expression Plasmid Vector	PHLAP92521495	Plasmid vector containing HLA-C*03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:81 protein. This plasmid can be used for constructing HLA-C*03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:82 Protein Expression Plasmid Vector	PHLAP92521496	Plasmid vector containing HLA-C*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:82 protein. This plasmid can be used for constructing HLA-C*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:83 Protein Expression Plasmid Vector	PHLAP92521497	Plasmid vector containing HLA-C*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:83 protein. This plasmid can be used for constructing HLA-C*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:84 Protein Expression Plasmid Vector	PHLAP92521498	Plasmid vector containing HLA-C*03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:84 protein. This plasmid can be used for constructing HLA-C*03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:85 Protein Expression Plasmid Vector	PHLAP92521499	Plasmid vector containing HLA-C*03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:85 protein. This plasmid can be used for constructing HLA-C*03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:86 Protein Expression Plasmid Vector	PHLAP925215000	Plasmid vector containing HLA-C*03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:86 protein. This plasmid can be used for constructing HLA-C*03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:87:01 Protein Expression Plasmid Vector	PHLAP92521501	Plasmid vector containing HLA-C*03:87:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:87:01 protein. This plasmid can be used for constructing HLA-C*03:87:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:87:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:87:02 Protein Expression Plasmid Vector	PHLAP92521502	Plasmid vector containing HLA-C*03:87:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:87:02 protein. This plasmid can be used for constructing HLA-C*03:87:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:87:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:88 Protein Expression Plasmid Vector	PHLAP92521503	Plasmid vector containing HLA-C*03:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:88 protein. This plasmid can be used for constructing HLA-C*03:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:89 Protein Expression Plasmid Vector	PHLAP92521504	Plasmid vector containing HLA-C*03:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:89 protein. This plasmid can be used for constructing HLA-C*03:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:90 Protein Expression Plasmid Vector	PHLAP92521505	Plasmid vector containing HLA-C*03:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:90 protein. This plasmid can be used for constructing HLA-C*03:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:91:01 Protein Expression Plasmid Vector	PHLAP92521506	Plasmid vector containing HLA-C*03:91:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:91:01 protein. This plasmid can be used for constructing HLA-C*03:91:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:91:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:91:02 Protein Expression Plasmid Vector	PHLAP92521507	Plasmid vector containing HLA-C*03:91:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:91:02 protein. This plasmid can be used for constructing HLA-C*03:91:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:91:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:92 Protein Expression Plasmid Vector	PHLAP92521508	Plasmid vector containing HLA-C*03:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:92 protein. This plasmid can be used for constructing HLA-C*03:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:93 Protein Expression Plasmid Vector	PHLAP92521509	Plasmid vector containing HLA-C*03:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:93 protein. This plasmid can be used for constructing HLA-C*03:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:94:01 Protein Expression Plasmid Vector	PHLAP925215110	Plasmid vector containing HLA-C*03:94:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:94:01 protein. This plasmid can be used for constructing HLA-C*03:94:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:94:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:94:02 Protein Expression Plasmid Vector	PHLAP925215111	Plasmid vector containing HLA-C*03:94:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:94:02 protein. This plasmid can be used for constructing HLA-C*03:94:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:94:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:95 Protein Expression Plasmid Vector	PHLAP925215112	Plasmid vector containing HLA-C*03:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:95 protein. This plasmid can be used for constructing HLA-C*03:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:96:01 Protein Expression Plasmid Vector	PHLAP925215113	Plasmid vector containing HLA-C*03:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:96:01 protein. This plasmid can be used for constructing HLA-C*03:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:96:02 Protein Expression Plasmid Vector	PHLAP925215114	Plasmid vector containing HLA-C*03:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:96:02 protein. This plasmid can be used for constructing HLA-C*03:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:97 Protein Expression Plasmid Vector	PHLAP925215115	Plasmid vector containing HLA-C*03:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:97 protein. This plasmid can be used for constructing HLA-C*03:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:98 Protein Expression Plasmid Vector	PHLAP925215116	Plasmid vector containing HLA-C*03:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:98 protein. This plasmid can be used for constructing HLA-C*03:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*03:99:01 Protein Expression Plasmid Vector	PHLAP92521517	Plasmid vector containing HLA-C*03:99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:99:01 protein. This plasmid can be used for constructing HLA-C*03:99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*03:99:02 Protein Expression Plasmid Vector	PHLAP92521518	Plasmid vector containing HLA-C*03:99:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*03:99:02 protein. This plasmid can be used for constructing HLA-C*03:99:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*03:99:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92521519	Plasmid vector containing HLA-C*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:01 protein. This plasmid can be used for constructing HLA-C*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92521520	Plasmid vector containing HLA-C*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:02 protein. This plasmid can be used for constructing HLA-C*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92521521	Plasmid vector containing HLA-C*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:03 protein. This plasmid can be used for constructing HLA-C*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:04 Protein Expression Plasmid Vector	PHLAP92521522	Plasmid vector containing HLA-C*04:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:04 protein. This plasmid can be used for constructing HLA-C*04:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:05 Protein Expression Plasmid Vector	PHLAP92521523	Plasmid vector containing HLA-C*04:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:05 protein. This plasmid can be used for constructing HLA-C*04:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:06 Protein Expression Plasmid Vector	PHLAP92521524	Plasmid vector containing HLA-C*04:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:06 protein. This plasmid can be used for constructing HLA-C*04:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:07 Protein Expression Plasmid Vector	PHLAP92521525	Plasmid vector containing HLA-C*04:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:07 protein. This plasmid can be used for constructing HLA-C*04:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:08 Protein Expression Plasmid Vector	PHLAP92521526	Plasmid vector containing HLA-C*04:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:08 protein. This plasmid can be used for constructing HLA-C*04:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:09 Protein Expression Plasmid Vector	PHLAP92521527	Plasmid vector containing HLA-C*04:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:09 protein. This plasmid can be used for constructing HLA-C*04:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:10 Protein Expression Plasmid Vector	PHLAP92521528	Plasmid vector containing HLA-C*04:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:10 protein. This plasmid can be used for constructing HLA-C*04:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:100 Protein Expression Plasmid Vector	PHLAP92521529	Plasmid vector containing HLA-C*04:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:100 protein. This plasmid can be used for constructing HLA-C*04:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:101 Protein Expression Plasmid Vector	PHLAP92521530	Plasmid vector containing HLA-C*04:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:101 protein. This plasmid can be used for constructing HLA-C*04:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:102 Protein Expression Plasmid Vector	PHLAP92521531	Plasmid vector containing HLA-C*04:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:102 protein. This plasmid can be used for constructing HLA-C*04:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:103 Protein Expression Plasmid Vector	PHLAP92521532	Plasmid vector containing HLA-C*04:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:103 protein. This plasmid can be used for constructing HLA-C*04:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:104 Protein Expression Plasmid Vector	PHLAP92521533	Plasmid vector containing HLA-C*04:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:104 protein. This plasmid can be used for constructing HLA-C*04:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:105 Protein Expression Plasmid Vector	PHLAP92521534	Plasmid vector containing HLA-C*04:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:105 protein. This plasmid can be used for constructing HLA-C*04:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:106 Protein Expression Plasmid Vector	PHLAP92521535	Plasmid vector containing HLA-C*04:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:106 protein. This plasmid can be used for constructing HLA-C*04:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:107 Protein Expression Plasmid Vector	PHLAP92521536	Plasmid vector containing HLA-C*04:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:107 protein. This plasmid can be used for constructing HLA-C*04:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:108 Protein Expression Plasmid Vector	PHLAP92521537	Plasmid vector containing HLA-C*04:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:108 protein. This plasmid can be used for constructing HLA-C*04:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:109 Protein Expression Plasmid Vector	PHLAP92521538	Plasmid vector containing HLA-C*04:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:109 protein. This plasmid can be used for constructing HLA-C*04:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:11 Protein Expression Plasmid Vector	PHLAP92521539	Plasmid vector containing HLA-C*04:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:11 protein. This plasmid can be used for constructing HLA-C*04:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:110 Protein Expression Plasmid Vector	PHLAP92521540	Plasmid vector containing HLA-C*04:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:110 protein. This plasmid can be used for constructing HLA-C*04:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:111 Protein Expression Plasmid Vector	PHLAP92521541	Plasmid vector containing HLA-C*04:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:111 protein. This plasmid can be used for constructing HLA-C*04:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:112 Protein Expression Plasmid Vector	PHLAP92521542	Plasmid vector containing HLA-C*04:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:112 protein. This plasmid can be used for constructing HLA-C*04:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:113 Protein Expression Plasmid Vector	PHLAP92521543	Plasmid vector containing HLA-C*04:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:113 protein. This plasmid can be used for constructing HLA-C*04:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:114 Protein Expression Plasmid Vector	PHLAP92521544	Plasmid vector containing HLA-C*04:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:114 protein. This plasmid can be used for constructing HLA-C*04:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:115 Protein Expression Plasmid Vector	PHLAP92521545	Plasmid vector containing HLA-C*04:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:115 protein. This plasmid can be used for constructing HLA-C*04:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:116 Protein Expression Plasmid Vector	PHLAP92521546	Plasmid vector containing HLA-C*04:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:116 protein. This plasmid can be used for constructing HLA-C*04:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:117 Protein Expression Plasmid Vector	PHLAP92521547	Plasmid vector containing HLA-C*04:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:117 protein. This plasmid can be used for constructing HLA-C*04:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:118 Protein Expression Plasmid Vector	PHLAP92521548	Plasmid vector containing HLA-C*04:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:118 protein. This plasmid can be used for constructing HLA-C*04:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:119 Protein Expression Plasmid Vector	PHLAP92521549	Plasmid vector containing HLA-C*04:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:119 protein. This plasmid can be used for constructing HLA-C*04:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:12 Protein Expression Plasmid Vector	PHLAP92521550	Plasmid vector containing HLA-C*04:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:12 protein. This plasmid can be used for constructing HLA-C*04:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:120 Protein Expression Plasmid Vector	PHLAP92521551	Plasmid vector containing HLA-C*04:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:120 protein. This plasmid can be used for constructing HLA-C*04:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:121 Protein Expression Plasmid Vector	PHLAP92521552	Plasmid vector containing HLA-C*04:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:121 protein. This plasmid can be used for constructing HLA-C*04:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:122 Protein Expression Plasmid Vector	PHLAP92521553	Plasmid vector containing HLA-C*04:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:122 protein. This plasmid can be used for constructing HLA-C*04:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:123 Protein Expression Plasmid Vector	PHLAP92521554	Plasmid vector containing HLA-C*04:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:123 protein. This plasmid can be used for constructing HLA-C*04:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:124 Protein Expression Plasmid Vector	PHLAP92521555	Plasmid vector containing HLA-C*04:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:124 protein. This plasmid can be used for constructing HLA-C*04:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:125 Protein Expression Plasmid Vector	PHLAP92521556	Plasmid vector containing HLA-C*04:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:125 protein. This plasmid can be used for constructing HLA-C*04:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:126 Protein Expression Plasmid Vector	PHLAP92521557	Plasmid vector containing HLA-C*04:01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:126 protein. This plasmid can be used for constructing HLA-C*04:01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:127 Protein Expression Plasmid Vector	PHLAP92521558	Plasmid vector containing HLA-C*04:01:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:127 protein. This plasmid can be used for constructing HLA-C*04:01:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:128 Protein Expression Plasmid Vector	PHLAP92521559	Plasmid vector containing HLA-C*04:01:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:128 protein. This plasmid can be used for constructing HLA-C*04:01:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:129 Protein Expression Plasmid Vector	PHLAP92521560	Plasmid vector containing HLA-C*04:01:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:129 protein. This plasmid can be used for constructing HLA-C*04:01:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:13 Protein Expression Plasmid Vector	PHLAP92521561	Plasmid vector containing HLA-C*04:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:13 protein. This plasmid can be used for constructing HLA-C*04:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:130 Protein Expression Plasmid Vector	PHLAP92521562	Plasmid vector containing HLA-C*04:01:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:130 protein. This plasmid can be used for constructing HLA-C*04:01:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:131 Protein Expression Plasmid Vector	PHLAP92521563	Plasmid vector containing HLA-C*04:01:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:131 protein. This plasmid can be used for constructing HLA-C*04:01:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:132 Protein Expression Plasmid Vector	PHLAP92521564	Plasmid vector containing HLA-C*04:01:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:132 protein. This plasmid can be used for constructing HLA-C*04:01:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:133 Protein Expression Plasmid Vector	PHLAP92521565	Plasmid vector containing HLA-C*04:01:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:133 protein. This plasmid can be used for constructing HLA-C*04:01:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:134 Protein Expression Plasmid Vector	PHLAP92521566	Plasmid vector containing HLA-C*04:01:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:134 protein. This plasmid can be used for constructing HLA-C*04:01:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:135 Protein Expression Plasmid Vector	PHLAP92521567	Plasmid vector containing HLA-C*04:01:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:135 protein. This plasmid can be used for constructing HLA-C*04:01:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:136 Protein Expression Plasmid Vector	PHLAP92521568	Plasmid vector containing HLA-C*04:01:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:136 protein. This plasmid can be used for constructing HLA-C*04:01:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:137 Protein Expression Plasmid Vector	PHLAP92521569	Plasmid vector containing HLA-C*04:01:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:137 protein. This plasmid can be used for constructing HLA-C*04:01:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:138 Protein Expression Plasmid Vector	PHLAP92521570	Plasmid vector containing HLA-C*04:01:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:138 protein. This plasmid can be used for constructing HLA-C*04:01:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:139 Protein Expression Plasmid Vector	PHLAP92521571	Plasmid vector containing HLA-C*04:01:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:139 protein. This plasmid can be used for constructing HLA-C*04:01:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:14 Protein Expression Plasmid Vector	PHLAP92521572	Plasmid vector containing HLA-C*04:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:14 protein. This plasmid can be used for constructing HLA-C*04:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:140 Protein Expression Plasmid Vector	PHLAP92521573	Plasmid vector containing HLA-C*04:01:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:140 protein. This plasmid can be used for constructing HLA-C*04:01:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:141 Protein Expression Plasmid Vector	PHLAP92521574	Plasmid vector containing HLA-C*04:01:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:141 protein. This plasmid can be used for constructing HLA-C*04:01:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:142 Protein Expression Plasmid Vector	PHLAP92521575	Plasmid vector containing HLA-C*04:01:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:142 protein. This plasmid can be used for constructing HLA-C*04:01:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:143 Protein Expression Plasmid Vector	PHLAP92521576	Plasmid vector containing HLA-C*04:01:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:143 protein. This plasmid can be used for constructing HLA-C*04:01:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:144 Protein Expression Plasmid Vector	PHLAP92521577	Plasmid vector containing HLA-C*04:01:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:144 protein. This plasmid can be used for constructing HLA-C*04:01:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:145 Protein Expression Plasmid Vector	PHLAP92521578	Plasmid vector containing HLA-C*04:01:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:145 protein. This plasmid can be used for constructing HLA-C*04:01:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:146 Protein Expression Plasmid Vector	PHLAP92521579	Plasmid vector containing HLA-C*04:01:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:146 protein. This plasmid can be used for constructing HLA-C*04:01:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:147 Protein Expression Plasmid Vector	PHLAP92521580	Plasmid vector containing HLA-C*04:01:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:147 protein. This plasmid can be used for constructing HLA-C*04:01:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:148 Protein Expression Plasmid Vector	PHLAP92521581	Plasmid vector containing HLA-C*04:01:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:148 protein. This plasmid can be used for constructing HLA-C*04:01:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:149 Protein Expression Plasmid Vector	PHLAP92521582	Plasmid vector containing HLA-C*04:01:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:149 protein. This plasmid can be used for constructing HLA-C*04:01:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:15 Protein Expression Plasmid Vector	PHLAP92521583	Plasmid vector containing HLA-C*04:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:15 protein. This plasmid can be used for constructing HLA-C*04:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:150 Protein Expression Plasmid Vector	PHLAP92521584	Plasmid vector containing HLA-C*04:01:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:150 protein. This plasmid can be used for constructing HLA-C*04:01:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:151 Protein Expression Plasmid Vector	PHLAP92521585	Plasmid vector containing HLA-C*04:01:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:151 protein. This plasmid can be used for constructing HLA-C*04:01:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:152 Protein Expression Plasmid Vector	PHLAP92521586	Plasmid vector containing HLA-C*04:01:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:152 protein. This plasmid can be used for constructing HLA-C*04:01:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:153 Protein Expression Plasmid Vector	PHLAP92521587	Plasmid vector containing HLA-C*04:01:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:153 protein. This plasmid can be used for constructing HLA-C*04:01:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:154 Protein Expression Plasmid Vector	PHLAP92521588	Plasmid vector containing HLA-C*04:01:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:154 protein. This plasmid can be used for constructing HLA-C*04:01:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:155 Protein Expression Plasmid Vector	PHLAP92521589	Plasmid vector containing HLA-C*04:01:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:155 protein. This plasmid can be used for constructing HLA-C*04:01:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:156 Protein Expression Plasmid Vector	PHLAP92521590	Plasmid vector containing HLA-C*04:01:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:156 protein. This plasmid can be used for constructing HLA-C*04:01:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:157 Protein Expression Plasmid Vector	PHLAP92521591	Plasmid vector containing HLA-C*04:01:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:157 protein. This plasmid can be used for constructing HLA-C*04:01:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:158 Protein Expression Plasmid Vector	PHLAP92521592	Plasmid vector containing HLA-C*04:01:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:158 protein. This plasmid can be used for constructing HLA-C*04:01:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:159 Protein Expression Plasmid Vector	PHLAP92521593	Plasmid vector containing HLA-C*04:01:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:159 protein. This plasmid can be used for constructing HLA-C*04:01:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:16 Protein Expression Plasmid Vector	PHLAP92521594	Plasmid vector containing HLA-C*04:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:16 protein. This plasmid can be used for constructing HLA-C*04:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:160 Protein Expression Plasmid Vector	PHLAP92521595	Plasmid vector containing HLA-C*04:01:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:160 protein. This plasmid can be used for constructing HLA-C*04:01:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:161 Protein Expression Plasmid Vector	PHLAP92521596	Plasmid vector containing HLA-C*04:01:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:161 protein. This plasmid can be used for constructing HLA-C*04:01:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:162 Protein Expression Plasmid Vector	PHLAP92521597	Plasmid vector containing HLA-C*04:01:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:162 protein. This plasmid can be used for constructing HLA-C*04:01:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:163 Protein Expression Plasmid Vector	PHLAP92521598	Plasmid vector containing HLA-C*04:01:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:163 protein. This plasmid can be used for constructing HLA-C*04:01:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:164 Protein Expression Plasmid Vector	PHLAP92521599	Plasmid vector containing HLA-C*04:01:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:164 protein. This plasmid can be used for constructing HLA-C*04:01:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:165 Protein Expression Plasmid Vector	PHLAP925216000	Plasmid vector containing HLA-C*04:01:01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:165 protein. This plasmid can be used for constructing HLA-C*04:01:01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:166 Protein Expression Plasmid Vector	PHLAP92521601	Plasmid vector containing HLA-C*04:01:01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:166 protein. This plasmid can be used for constructing HLA-C*04:01:01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:167 Protein Expression Plasmid Vector	PHLAP92521602	Plasmid vector containing HLA-C*04:01:01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:167 protein. This plasmid can be used for constructing HLA-C*04:01:01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:168 Protein Expression Plasmid Vector	PHLAP92521603	Plasmid vector containing HLA-C*04:01:01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:168 protein. This plasmid can be used for constructing HLA-C*04:01:01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:169 Protein Expression Plasmid Vector	PHLAP92521604	Plasmid vector containing HLA-C*04:01:01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:169 protein. This plasmid can be used for constructing HLA-C*04:01:01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:17 Protein Expression Plasmid Vector	PHLAP92521605	Plasmid vector containing HLA-C*04:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:17 protein. This plasmid can be used for constructing HLA-C*04:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:170Q Protein Expression Plasmid Vector	PHLAP92521606	Plasmid vector containing HLA-C*04:01:01:170Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:170Q protein. This plasmid can be used for constructing HLA-C*04:01:01:170Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:170Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:171 Protein Expression Plasmid Vector	PHLAP92521607	Plasmid vector containing HLA-C*04:01:01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:171 protein. This plasmid can be used for constructing HLA-C*04:01:01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:172 Protein Expression Plasmid Vector	PHLAP92521608	Plasmid vector containing HLA-C*04:01:01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:172 protein. This plasmid can be used for constructing HLA-C*04:01:01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:173 Protein Expression Plasmid Vector	PHLAP92521609	Plasmid vector containing HLA-C*04:01:01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:173 protein. This plasmid can be used for constructing HLA-C*04:01:01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:174 Protein Expression Plasmid Vector	PHLAP925216110	Plasmid vector containing HLA-C*04:01:01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:174 protein. This plasmid can be used for constructing HLA-C*04:01:01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:175 Protein Expression Plasmid Vector	PHLAP925216111	Plasmid vector containing HLA-C*04:01:01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:175 protein. This plasmid can be used for constructing HLA-C*04:01:01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:176Q Protein Expression Plasmid Vector	PHLAP925216112	Plasmid vector containing HLA-C*04:01:01:176Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:176Q protein. This plasmid can be used for constructing HLA-C*04:01:01:176Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:176Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:177 Protein Expression Plasmid Vector	PHLAP925216113	Plasmid vector containing HLA-C*04:01:01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:177 protein. This plasmid can be used for constructing HLA-C*04:01:01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:178 Protein Expression Plasmid Vector	PHLAP925216114	Plasmid vector containing HLA-C*04:01:01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:178 protein. This plasmid can be used for constructing HLA-C*04:01:01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:179 Protein Expression Plasmid Vector	PHLAP92521615	Plasmid vector containing HLA-C*04:01:01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:179 protein. This plasmid can be used for constructing HLA-C*04:01:01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:18 Protein Expression Plasmid Vector	PHLAP92521616	Plasmid vector containing HLA-C*04:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:18 protein. This plasmid can be used for constructing HLA-C*04:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:180 Protein Expression Plasmid Vector	PHLAP92521617	Plasmid vector containing HLA-C*04:01:01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:180 protein. This plasmid can be used for constructing HLA-C*04:01:01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:181 Protein Expression Plasmid Vector	PHLAP92521618	Plasmid vector containing HLA-C*04:01:01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:181 protein. This plasmid can be used for constructing HLA-C*04:01:01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:182 Protein Expression Plasmid Vector	PHLAP92521619	Plasmid vector containing HLA-C*04:01:01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:182 protein. This plasmid can be used for constructing HLA-C*04:01:01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:183 Protein Expression Plasmid Vector	PHLAP92521620	Plasmid vector containing HLA-C*04:01:01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:183 protein. This plasmid can be used for constructing HLA-C*04:01:01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:184 Protein Expression Plasmid Vector	PHLAP92521621	Plasmid vector containing HLA-C*04:01:01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:184 protein. This plasmid can be used for constructing HLA-C*04:01:01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:185 Protein Expression Plasmid Vector	PHLAP92521622	Plasmid vector containing HLA-C*04:01:01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:185 protein. This plasmid can be used for constructing HLA-C*04:01:01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:186 Protein Expression Plasmid Vector	PHLAP92521623	Plasmid vector containing HLA-C*04:01:01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:186 protein. This plasmid can be used for constructing HLA-C*04:01:01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:187 Protein Expression Plasmid Vector	PHLAP92521624	Plasmid vector containing HLA-C*04:01:01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:187 protein. This plasmid can be used for constructing HLA-C*04:01:01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:188Q Protein Expression Plasmid Vector	PHLAP92521625	Plasmid vector containing HLA-C*04:01:01:188Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:188Q protein. This plasmid can be used for constructing HLA-C*04:01:01:188Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:188Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:189Q Protein Expression Plasmid Vector	PHLAP92521626	Plasmid vector containing HLA-C*04:01:01:189Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:189Q protein. This plasmid can be used for constructing HLA-C*04:01:01:189Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:189Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:19 Protein Expression Plasmid Vector	PHLAP92521627	Plasmid vector containing HLA-C*04:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:19 protein. This plasmid can be used for constructing HLA-C*04:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:190 Protein Expression Plasmid Vector	PHLAP92521628	Plasmid vector containing HLA-C*04:01:01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:190 protein. This plasmid can be used for constructing HLA-C*04:01:01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:191 Protein Expression Plasmid Vector	PHLAP92521629	Plasmid vector containing HLA-C*04:01:01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:191 protein. This plasmid can be used for constructing HLA-C*04:01:01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:192 Protein Expression Plasmid Vector	PHLAP92521630	Plasmid vector containing HLA-C*04:01:01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:192 protein. This plasmid can be used for constructing HLA-C*04:01:01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:193 Protein Expression Plasmid Vector	PHLAP92521631	Plasmid vector containing HLA-C*04:01:01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:193 protein. This plasmid can be used for constructing HLA-C*04:01:01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:194Q Protein Expression Plasmid Vector	PHLAP92521632	Plasmid vector containing HLA-C*04:01:01:194Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:194Q protein. This plasmid can be used for constructing HLA-C*04:01:01:194Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:194Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:195 Protein Expression Plasmid Vector	PHLAP92521633	Plasmid vector containing HLA-C*04:01:01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:195 protein. This plasmid can be used for constructing HLA-C*04:01:01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:196 Protein Expression Plasmid Vector	PHLAP92521634	Plasmid vector containing HLA-C*04:01:01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:196 protein. This plasmid can be used for constructing HLA-C*04:01:01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:197 Protein Expression Plasmid Vector	PHLAP92521635	Plasmid vector containing HLA-C*04:01:01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:197 protein. This plasmid can be used for constructing HLA-C*04:01:01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:198 Protein Expression Plasmid Vector	PHLAP92521636	Plasmid vector containing HLA-C*04:01:01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:198 protein. This plasmid can be used for constructing HLA-C*04:01:01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:20 Protein Expression Plasmid Vector	PHLAP92521637	Plasmid vector containing HLA-C*04:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:20 protein. This plasmid can be used for constructing HLA-C*04:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:21 Protein Expression Plasmid Vector	PHLAP92521638	Plasmid vector containing HLA-C*04:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:21 protein. This plasmid can be used for constructing HLA-C*04:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:22 Protein Expression Plasmid Vector	PHLAP92521639	Plasmid vector containing HLA-C*04:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:22 protein. This plasmid can be used for constructing HLA-C*04:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:23 Protein Expression Plasmid Vector	PHLAP92521640	Plasmid vector containing HLA-C*04:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:23 protein. This plasmid can be used for constructing HLA-C*04:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:24 Protein Expression Plasmid Vector	PHLAP92521641	Plasmid vector containing HLA-C*04:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:24 protein. This plasmid can be used for constructing HLA-C*04:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:25 Protein Expression Plasmid Vector	PHLAP92521642	Plasmid vector containing HLA-C*04:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:25 protein. This plasmid can be used for constructing HLA-C*04:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:26 Protein Expression Plasmid Vector	PHLAP92521643	Plasmid vector containing HLA-C*04:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:26 protein. This plasmid can be used for constructing HLA-C*04:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:27 Protein Expression Plasmid Vector	PHLAP92521644	Plasmid vector containing HLA-C*04:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:27 protein. This plasmid can be used for constructing HLA-C*04:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:28 Protein Expression Plasmid Vector	PHLAP92521645	Plasmid vector containing HLA-C*04:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:28 protein. This plasmid can be used for constructing HLA-C*04:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:29 Protein Expression Plasmid Vector	PHLAP92521646	Plasmid vector containing HLA-C*04:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:29 protein. This plasmid can be used for constructing HLA-C*04:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:30 Protein Expression Plasmid Vector	PHLAP92521647	Plasmid vector containing HLA-C*04:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:30 protein. This plasmid can be used for constructing HLA-C*04:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:31 Protein Expression Plasmid Vector	PHLAP92521648	Plasmid vector containing HLA-C*04:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:31 protein. This plasmid can be used for constructing HLA-C*04:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:32 Protein Expression Plasmid Vector	PHLAP92521649	Plasmid vector containing HLA-C*04:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:32 protein. This plasmid can be used for constructing HLA-C*04:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:33 Protein Expression Plasmid Vector	PHLAP92521650	Plasmid vector containing HLA-C*04:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:33 protein. This plasmid can be used for constructing HLA-C*04:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:34 Protein Expression Plasmid Vector	PHLAP92521651	Plasmid vector containing HLA-C*04:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:34 protein. This plasmid can be used for constructing HLA-C*04:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:35 Protein Expression Plasmid Vector	PHLAP92521652	Plasmid vector containing HLA-C*04:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:35 protein. This plasmid can be used for constructing HLA-C*04:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:36 Protein Expression Plasmid Vector	PHLAP92521653	Plasmid vector containing HLA-C*04:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:36 protein. This plasmid can be used for constructing HLA-C*04:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:37 Protein Expression Plasmid Vector	PHLAP92521654	Plasmid vector containing HLA-C*04:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:37 protein. This plasmid can be used for constructing HLA-C*04:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:38 Protein Expression Plasmid Vector	PHLAP92521655	Plasmid vector containing HLA-C*04:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:38 protein. This plasmid can be used for constructing HLA-C*04:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:39 Protein Expression Plasmid Vector	PHLAP92521656	Plasmid vector containing HLA-C*04:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:39 protein. This plasmid can be used for constructing HLA-C*04:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:40 Protein Expression Plasmid Vector	PHLAP92521657	Plasmid vector containing HLA-C*04:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:40 protein. This plasmid can be used for constructing HLA-C*04:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:41 Protein Expression Plasmid Vector	PHLAP92521658	Plasmid vector containing HLA-C*04:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:41 protein. This plasmid can be used for constructing HLA-C*04:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:42 Protein Expression Plasmid Vector	PHLAP92521659	Plasmid vector containing HLA-C*04:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:42 protein. This plasmid can be used for constructing HLA-C*04:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:43 Protein Expression Plasmid Vector	PHLAP92521660	Plasmid vector containing HLA-C*04:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:43 protein. This plasmid can be used for constructing HLA-C*04:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:44 Protein Expression Plasmid Vector	PHLAP92521661	Plasmid vector containing HLA-C*04:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:44 protein. This plasmid can be used for constructing HLA-C*04:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:45 Protein Expression Plasmid Vector	PHLAP92521662	Plasmid vector containing HLA-C*04:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:45 protein. This plasmid can be used for constructing HLA-C*04:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:46 Protein Expression Plasmid Vector	PHLAP92521663	Plasmid vector containing HLA-C*04:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:46 protein. This plasmid can be used for constructing HLA-C*04:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:47Q Protein Expression Plasmid Vector	PHLAP92521664	Plasmid vector containing HLA-C*04:01:01:47Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:47Q protein. This plasmid can be used for constructing HLA-C*04:01:01:47Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:47Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:48 Protein Expression Plasmid Vector	PHLAP92521665	Plasmid vector containing HLA-C*04:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:48 protein. This plasmid can be used for constructing HLA-C*04:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:49 Protein Expression Plasmid Vector	PHLAP92521666	Plasmid vector containing HLA-C*04:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:49 protein. This plasmid can be used for constructing HLA-C*04:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:50 Protein Expression Plasmid Vector	PHLAP92521667	Plasmid vector containing HLA-C*04:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:50 protein. This plasmid can be used for constructing HLA-C*04:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:51 Protein Expression Plasmid Vector	PHLAP92521668	Plasmid vector containing HLA-C*04:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:51 protein. This plasmid can be used for constructing HLA-C*04:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:52 Protein Expression Plasmid Vector	PHLAP92521669	Plasmid vector containing HLA-C*04:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:52 protein. This plasmid can be used for constructing HLA-C*04:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:53 Protein Expression Plasmid Vector	PHLAP92521670	Plasmid vector containing HLA-C*04:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:53 protein. This plasmid can be used for constructing HLA-C*04:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:54 Protein Expression Plasmid Vector	PHLAP92521671	Plasmid vector containing HLA-C*04:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:54 protein. This plasmid can be used for constructing HLA-C*04:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:55 Protein Expression Plasmid Vector	PHLAP92521672	Plasmid vector containing HLA-C*04:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:55 protein. This plasmid can be used for constructing HLA-C*04:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:56 Protein Expression Plasmid Vector	PHLAP92521673	Plasmid vector containing HLA-C*04:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:56 protein. This plasmid can be used for constructing HLA-C*04:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:57 Protein Expression Plasmid Vector	PHLAP92521674	Plasmid vector containing HLA-C*04:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:57 protein. This plasmid can be used for constructing HLA-C*04:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:58 Protein Expression Plasmid Vector	PHLAP92521675	Plasmid vector containing HLA-C*04:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:58 protein. This plasmid can be used for constructing HLA-C*04:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:59 Protein Expression Plasmid Vector	PHLAP92521676	Plasmid vector containing HLA-C*04:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:59 protein. This plasmid can be used for constructing HLA-C*04:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:60 Protein Expression Plasmid Vector	PHLAP92521677	Plasmid vector containing HLA-C*04:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:60 protein. This plasmid can be used for constructing HLA-C*04:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:61 Protein Expression Plasmid Vector	PHLAP92521678	Plasmid vector containing HLA-C*04:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:61 protein. This plasmid can be used for constructing HLA-C*04:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:62 Protein Expression Plasmid Vector	PHLAP92521679	Plasmid vector containing HLA-C*04:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:62 protein. This plasmid can be used for constructing HLA-C*04:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:63 Protein Expression Plasmid Vector	PHLAP92521680	Plasmid vector containing HLA-C*04:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:63 protein. This plasmid can be used for constructing HLA-C*04:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:64 Protein Expression Plasmid Vector	PHLAP92521681	Plasmid vector containing HLA-C*04:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:64 protein. This plasmid can be used for constructing HLA-C*04:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:65 Protein Expression Plasmid Vector	PHLAP92521682	Plasmid vector containing HLA-C*04:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:65 protein. This plasmid can be used for constructing HLA-C*04:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:66 Protein Expression Plasmid Vector	PHLAP92521683	Plasmid vector containing HLA-C*04:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:66 protein. This plasmid can be used for constructing HLA-C*04:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:67 Protein Expression Plasmid Vector	PHLAP92521684	Plasmid vector containing HLA-C*04:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:67 protein. This plasmid can be used for constructing HLA-C*04:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:68 Protein Expression Plasmid Vector	PHLAP92521685	Plasmid vector containing HLA-C*04:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:68 protein. This plasmid can be used for constructing HLA-C*04:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:69 Protein Expression Plasmid Vector	PHLAP92521686	Plasmid vector containing HLA-C*04:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:69 protein. This plasmid can be used for constructing HLA-C*04:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:70 Protein Expression Plasmid Vector	PHLAP92521687	Plasmid vector containing HLA-C*04:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:70 protein. This plasmid can be used for constructing HLA-C*04:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:71 Protein Expression Plasmid Vector	PHLAP92521688	Plasmid vector containing HLA-C*04:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:71 protein. This plasmid can be used for constructing HLA-C*04:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:72 Protein Expression Plasmid Vector	PHLAP92521689	Plasmid vector containing HLA-C*04:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:72 protein. This plasmid can be used for constructing HLA-C*04:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:73 Protein Expression Plasmid Vector	PHLAP92521690	Plasmid vector containing HLA-C*04:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:73 protein. This plasmid can be used for constructing HLA-C*04:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:74 Protein Expression Plasmid Vector	PHLAP92521691	Plasmid vector containing HLA-C*04:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:74 protein. This plasmid can be used for constructing HLA-C*04:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:75 Protein Expression Plasmid Vector	PHLAP92521692	Plasmid vector containing HLA-C*04:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:75 protein. This plasmid can be used for constructing HLA-C*04:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:76 Protein Expression Plasmid Vector	PHLAP92521693	Plasmid vector containing HLA-C*04:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:76 protein. This plasmid can be used for constructing HLA-C*04:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:77 Protein Expression Plasmid Vector	PHLAP92521694	Plasmid vector containing HLA-C*04:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:77 protein. This plasmid can be used for constructing HLA-C*04:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:78 Protein Expression Plasmid Vector	PHLAP92521695	Plasmid vector containing HLA-C*04:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:78 protein. This plasmid can be used for constructing HLA-C*04:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:79 Protein Expression Plasmid Vector	PHLAP92521696	Plasmid vector containing HLA-C*04:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:79 protein. This plasmid can be used for constructing HLA-C*04:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:80 Protein Expression Plasmid Vector	PHLAP92521697	Plasmid vector containing HLA-C*04:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:80 protein. This plasmid can be used for constructing HLA-C*04:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:81 Protein Expression Plasmid Vector	PHLAP92521698	Plasmid vector containing HLA-C*04:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:81 protein. This plasmid can be used for constructing HLA-C*04:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:82 Protein Expression Plasmid Vector	PHLAP92521699	Plasmid vector containing HLA-C*04:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:82 protein. This plasmid can be used for constructing HLA-C*04:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:83 Protein Expression Plasmid Vector	PHLAP92521700	Plasmid vector containing HLA-C*04:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:83 protein. This plasmid can be used for constructing HLA-C*04:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:84Q Protein Expression Plasmid Vector	PHLAP92521701	Plasmid vector containing HLA-C*04:01:01:84Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:84Q protein. This plasmid can be used for constructing HLA-C*04:01:01:84Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:84Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:85 Protein Expression Plasmid Vector	PHLAP92521702	Plasmid vector containing HLA-C*04:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:85 protein. This plasmid can be used for constructing HLA-C*04:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:86 Protein Expression Plasmid Vector	PHLAP92521703	Plasmid vector containing HLA-C*04:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:86 protein. This plasmid can be used for constructing HLA-C*04:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:87 Protein Expression Plasmid Vector	PHLAP92521704	Plasmid vector containing HLA-C*04:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:87 protein. This plasmid can be used for constructing HLA-C*04:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:88 Protein Expression Plasmid Vector	PHLAP92521705	Plasmid vector containing HLA-C*04:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:88 protein. This plasmid can be used for constructing HLA-C*04:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:89 Protein Expression Plasmid Vector	PHLAP92521706	Plasmid vector containing HLA-C*04:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:89 protein. This plasmid can be used for constructing HLA-C*04:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:90 Protein Expression Plasmid Vector	PHLAP92521707	Plasmid vector containing HLA-C*04:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:90 protein. This plasmid can be used for constructing HLA-C*04:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:91 Protein Expression Plasmid Vector	PHLAP92521708	Plasmid vector containing HLA-C*04:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:91 protein. This plasmid can be used for constructing HLA-C*04:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:92 Protein Expression Plasmid Vector	PHLAP92521709	Plasmid vector containing HLA-C*04:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:92 protein. This plasmid can be used for constructing HLA-C*04:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:93 Protein Expression Plasmid Vector	PHLAP925217110	Plasmid vector containing HLA-C*04:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:93 protein. This plasmid can be used for constructing HLA-C*04:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:94 Protein Expression Plasmid Vector	PHLAP925217111	Plasmid vector containing HLA-C*04:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:94 protein. This plasmid can be used for constructing HLA-C*04:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:95 Protein Expression Plasmid Vector	PHLAP925217112	Plasmid vector containing HLA-C*04:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:95 protein. This plasmid can be used for constructing HLA-C*04:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:01:96 Protein Expression Plasmid Vector	PHLAP925217113	Plasmid vector containing HLA-C*04:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:96 protein. This plasmid can be used for constructing HLA-C*04:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:97 Protein Expression Plasmid Vector	PHLAP925217114	Plasmid vector containing HLA-C*04:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:97 protein. This plasmid can be used for constructing HLA-C*04:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:98 Protein Expression Plasmid Vector	PHLAP925217115	Plasmid vector containing HLA-C*04:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:98 protein. This plasmid can be used for constructing HLA-C*04:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:01:99 Protein Expression Plasmid Vector	PHLAP925217116	Plasmid vector containing HLA-C*04:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:01:99 protein. This plasmid can be used for constructing HLA-C*04:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:02 Protein Expression Plasmid Vector	PHLAP925217117	Plasmid vector containing HLA-C*04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:02 protein. This plasmid can be used for constructing HLA-C*04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:03 Protein Expression Plasmid Vector	PHLAP925217118	Plasmid vector containing HLA-C*04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:03 protein. This plasmid can be used for constructing HLA-C*04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:04 Protein Expression Plasmid Vector	PHLAP925217119	Plasmid vector containing HLA-C*04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:04 protein. This plasmid can be used for constructing HLA-C*04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:05 Protein Expression Plasmid Vector	PHLAP925217 20	Plasmid vector containing HLA-C*04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:05 protein. This plasmid can be used for constructing HLA-C*04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:06 Protein Expression Plasmid Vector	PHLAP925217 21	Plasmid vector containing HLA-C*04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:06 protein. This plasmid can be used for constructing HLA-C*04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:07 Protein Expression Plasmid Vector	PHLAP925217 22	Plasmid vector containing HLA-C*04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:07 protein. This plasmid can be used for constructing HLA-C*04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:08 Protein Expression Plasmid Vector	PHLAP925217 23	Plasmid vector containing HLA-C*04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:08 protein. This plasmid can be used for constructing HLA-C*04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:09 Protein Expression Plasmid Vector	PHLAP925217 24	Plasmid vector containing HLA-C*04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:09 protein. This plasmid can be used for constructing HLA-C*04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:10 Protein Expression Plasmid Vector	PHLAP925217 25	Plasmid vector containing HLA-C*04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:10 protein. This plasmid can be used for constructing HLA-C*04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:100 Protein Expression Plasmid Vector	PHLAP925217 26	Plasmid vector containing HLA-C*04:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:100 protein. This plasmid can be used for constructing HLA-C*04:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:101 Protein Expression Plasmid Vector	PHLAP925217 27	Plasmid vector containing HLA-C*04:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:101 protein. This plasmid can be used for constructing HLA-C*04:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:102 Protein Expression Plasmid Vector	PHLAP92521728	Plasmid vector containing HLA-C*04:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:102 protein. This plasmid can be used for constructing HLA-C*04:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:103 Protein Expression Plasmid Vector	PHLAP92521729	Plasmid vector containing HLA-C*04:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:103 protein. This plasmid can be used for constructing HLA-C*04:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:104 Protein Expression Plasmid Vector	PHLAP92521730	Plasmid vector containing HLA-C*04:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:104 protein. This plasmid can be used for constructing HLA-C*04:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:105 Protein Expression Plasmid Vector	PHLAP92521731	Plasmid vector containing HLA-C*04:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:105 protein. This plasmid can be used for constructing HLA-C*04:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:106:01 Protein Expression Plasmid Vector	PHLAP92521732	Plasmid vector containing HLA-C*04:01:106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:106:01 protein. This plasmid can be used for constructing HLA-C*04:01:106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:106:02 Protein Expression Plasmid Vector	PHLAP92521733	Plasmid vector containing HLA-C*04:01:106:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:106:02 protein. This plasmid can be used for constructing HLA-C*04:01:106:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:106:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:107 Protein Expression Plasmid Vector	PHLAP92521734	Plasmid vector containing HLA-C*04:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:107 protein. This plasmid can be used for constructing HLA-C*04:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:108 Protein Expression Plasmid Vector	PHLAP92521735	Plasmid vector containing HLA-C*04:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:108 protein. This plasmid can be used for constructing HLA-C*04:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:109 Protein Expression Plasmid Vector	PHLAP92521736	Plasmid vector containing HLA-C*04:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:109 protein. This plasmid can be used for constructing HLA-C*04:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:11 Protein Expression Plasmid Vector	PHLAP92521737	Plasmid vector containing HLA-C*04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:11 protein. This plasmid can be used for constructing HLA-C*04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:110 Protein Expression Plasmid Vector	PHLAP92521738	Plasmid vector containing HLA-C*04:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:110 protein. This plasmid can be used for constructing HLA-C*04:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:111 Protein Expression Plasmid Vector	PHLAP92521739	Plasmid vector containing HLA-C*04:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:111 protein. This plasmid can be used for constructing HLA-C*04:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:112 Protein Expression Plasmid Vector	PHLAP92521740	Plasmid vector containing HLA-C*04:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:112 protein. This plasmid can be used for constructing HLA-C*04:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:113 Protein Expression Plasmid Vector	PHLAP92521741	Plasmid vector containing HLA-C*04:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:113 protein. This plasmid can be used for constructing HLA-C*04:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:114 Protein Expression Plasmid Vector	PHLAP925217412	Plasmid vector containing HLA-C*04:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:114 protein. This plasmid can be used for constructing HLA-C*04:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:115 Protein Expression Plasmid Vector	PHLAP925217413	Plasmid vector containing HLA-C*04:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:115 protein. This plasmid can be used for constructing HLA-C*04:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:116 Protein Expression Plasmid Vector	PHLAP925217414	Plasmid vector containing HLA-C*04:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:116 protein. This plasmid can be used for constructing HLA-C*04:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:117 Protein Expression Plasmid Vector	PHLAP925217415	Plasmid vector containing HLA-C*04:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:117 protein. This plasmid can be used for constructing HLA-C*04:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:118 Protein Expression Plasmid Vector	PHLAP925217416	Plasmid vector containing HLA-C*04:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:118 protein. This plasmid can be used for constructing HLA-C*04:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:119 Protein Expression Plasmid Vector	PHLAP925217417	Plasmid vector containing HLA-C*04:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:119 protein. This plasmid can be used for constructing HLA-C*04:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:12 Protein Expression Plasmid Vector	PHLAP925217418	Plasmid vector containing HLA-C*04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:12 protein. This plasmid can be used for constructing HLA-C*04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:120 Protein Expression Plasmid Vector	PHLAP92521749	Plasmid vector containing HLA-C*04:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:120 protein. This plasmid can be used for constructing HLA-C*04:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:121:01 Protein Expression Plasmid Vector	PHLAP92521750	Plasmid vector containing HLA-C*04:01:121:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:121:01 protein. This plasmid can be used for constructing HLA-C*04:01:121:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:121:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:121:02 Protein Expression Plasmid Vector	PHLAP92521751	Plasmid vector containing HLA-C*04:01:121:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:121:02 protein. This plasmid can be used for constructing HLA-C*04:01:121:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:121:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:122 Protein Expression Plasmid Vector	PHLAP92521752	Plasmid vector containing HLA-C*04:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:122 protein. This plasmid can be used for constructing HLA-C*04:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:123 Protein Expression Plasmid Vector	PHLAP92521753	Plasmid vector containing HLA-C*04:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:123 protein. This plasmid can be used for constructing HLA-C*04:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:124 Protein Expression Plasmid Vector	PHLAP92521754	Plasmid vector containing HLA-C*04:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:124 protein. This plasmid can be used for constructing HLA-C*04:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:125 Protein Expression Plasmid Vector	PHLAP92521755	Plasmid vector containing HLA-C*04:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:125 protein. This plasmid can be used for constructing HLA-C*04:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:126 Protein Expression Plasmid Vector	PHLAP92521756	Plasmid vector containing HLA-C*04:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:126 protein. This plasmid can be used for constructing HLA-C*04:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:127 Protein Expression Plasmid Vector	PHLAP92521757	Plasmid vector containing HLA-C*04:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:127 protein. This plasmid can be used for constructing HLA-C*04:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:128 Protein Expression Plasmid Vector	PHLAP92521758	Plasmid vector containing HLA-C*04:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:128 protein. This plasmid can be used for constructing HLA-C*04:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:129 Protein Expression Plasmid Vector	PHLAP92521759	Plasmid vector containing HLA-C*04:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:129 protein. This plasmid can be used for constructing HLA-C*04:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:13 Protein Expression Plasmid Vector	PHLAP92521760	Plasmid vector containing HLA-C*04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:13 protein. This plasmid can be used for constructing HLA-C*04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:130 Protein Expression Plasmid Vector	PHLAP92521761	Plasmid vector containing HLA-C*04:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:130 protein. This plasmid can be used for constructing HLA-C*04:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:131 Protein Expression Plasmid Vector	PHLAP92521762	Plasmid vector containing HLA-C*04:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:131 protein. This plasmid can be used for constructing HLA-C*04:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:132 Protein Expression Plasmid Vector	PHLAP92521763	Plasmid vector containing HLA-C*04:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:132 protein. This plasmid can be used for constructing HLA-C*04:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:133 Protein Expression Plasmid Vector	PHLAP92521764	Plasmid vector containing HLA-C*04:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:133 protein. This plasmid can be used for constructing HLA-C*04:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:134 Protein Expression Plasmid Vector	PHLAP92521765	Plasmid vector containing HLA-C*04:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:134 protein. This plasmid can be used for constructing HLA-C*04:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:135 Protein Expression Plasmid Vector	PHLAP92521766	Plasmid vector containing HLA-C*04:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:135 protein. This plasmid can be used for constructing HLA-C*04:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:136 Protein Expression Plasmid Vector	PHLAP92521767	Plasmid vector containing HLA-C*04:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:136 protein. This plasmid can be used for constructing HLA-C*04:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:137 Protein Expression Plasmid Vector	PHLAP92521768	Plasmid vector containing HLA-C*04:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:137 protein. This plasmid can be used for constructing HLA-C*04:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:138 Protein Expression Plasmid Vector	PHLAP92521769	Plasmid vector containing HLA-C*04:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:138 protein. This plasmid can be used for constructing HLA-C*04:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:139 Protein Expression Plasmid Vector	PHLAP92521770	Plasmid vector containing HLA-C*04:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:139 protein. This plasmid can be used for constructing HLA-C*04:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:14 Protein Expression Plasmid Vector	PHLAP92521771	Plasmid vector containing HLA-C*04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:14 protein. This plasmid can be used for constructing HLA-C*04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:140 Protein Expression Plasmid Vector	PHLAP92521772	Plasmid vector containing HLA-C*04:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:140 protein. This plasmid can be used for constructing HLA-C*04:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:141 Protein Expression Plasmid Vector	PHLAP92521773	Plasmid vector containing HLA-C*04:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:141 protein. This plasmid can be used for constructing HLA-C*04:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:142 Protein Expression Plasmid Vector	PHLAP92521774	Plasmid vector containing HLA-C*04:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:142 protein. This plasmid can be used for constructing HLA-C*04:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:143 Protein Expression Plasmid Vector	PHLAP92521775	Plasmid vector containing HLA-C*04:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:143 protein. This plasmid can be used for constructing HLA-C*04:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:144 Protein Expression Plasmid Vector	PHLAP92521776	Plasmid vector containing HLA-C*04:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:144 protein. This plasmid can be used for constructing HLA-C*04:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:145 Protein Expression Plasmid Vector	PHLAP92521777	Plasmid vector containing HLA-C*04:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:145 protein. This plasmid can be used for constructing HLA-C*04:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:146 Protein Expression Plasmid Vector	PHLAP92521778	Plasmid vector containing HLA-C*04:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:146 protein. This plasmid can be used for constructing HLA-C*04:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:147 Protein Expression Plasmid Vector	PHLAP92521779	Plasmid vector containing HLA-C*04:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:147 protein. This plasmid can be used for constructing HLA-C*04:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:148 Protein Expression Plasmid Vector	PHLAP92521780	Plasmid vector containing HLA-C*04:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:148 protein. This plasmid can be used for constructing HLA-C*04:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:149 Protein Expression Plasmid Vector	PHLAP92521781	Plasmid vector containing HLA-C*04:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:149 protein. This plasmid can be used for constructing HLA-C*04:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:15 Protein Expression Plasmid Vector	PHLAP92521782	Plasmid vector containing HLA-C*04:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:15 protein. This plasmid can be used for constructing HLA-C*04:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:150 Protein Expression Plasmid Vector	PHLAP92521783	Plasmid vector containing HLA-C*04:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:150 protein. This plasmid can be used for constructing HLA-C*04:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:151 Protein Expression Plasmid Vector	PHLAP92521784	Plasmid vector containing HLA-C*04:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:151 protein. This plasmid can be used for constructing HLA-C*04:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:152 Protein Expression Plasmid Vector	PHLAP92521785	Plasmid vector containing HLA-C*04:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:152 protein. This plasmid can be used for constructing HLA-C*04:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:153 Protein Expression Plasmid Vector	PHLAP92521786	Plasmid vector containing HLA-C*04:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:153 protein. This plasmid can be used for constructing HLA-C*04:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:154 Protein Expression Plasmid Vector	PHLAP92521787	Plasmid vector containing HLA-C*04:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:154 protein. This plasmid can be used for constructing HLA-C*04:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:155 Protein Expression Plasmid Vector	PHLAP92521788	Plasmid vector containing HLA-C*04:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:155 protein. This plasmid can be used for constructing HLA-C*04:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:156 Protein Expression Plasmid Vector	PHLAP92521789	Plasmid vector containing HLA-C*04:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:156 protein. This plasmid can be used for constructing HLA-C*04:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:157 Protein Expression Plasmid Vector	PHLAP92521790	Plasmid vector containing HLA-C*04:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:157 protein. This plasmid can be used for constructing HLA-C*04:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:158 Protein Expression Plasmid Vector	PHLAP92521791	Plasmid vector containing HLA-C*04:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:158 protein. This plasmid can be used for constructing HLA-C*04:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:159 Protein Expression Plasmid Vector	PHLAP92521792	Plasmid vector containing HLA-C*04:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:159 protein. This plasmid can be used for constructing HLA-C*04:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:16 Protein Expression Plasmid Vector	PHLAP92521793	Plasmid vector containing HLA-C*04:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:16 protein. This plasmid can be used for constructing HLA-C*04:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:160 Protein Expression Plasmid Vector	PHLAP92521794	Plasmid vector containing HLA-C*04:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:160 protein. This plasmid can be used for constructing HLA-C*04:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:161 Protein Expression Plasmid Vector	PHLAP92521795	Plasmid vector containing HLA-C*04:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:161 protein. This plasmid can be used for constructing HLA-C*04:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:162 Protein Expression Plasmid Vector	PHLAP92521796	Plasmid vector containing HLA-C*04:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:162 protein. This plasmid can be used for constructing HLA-C*04:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:163 Protein Expression Plasmid Vector	PHLAP92521797	Plasmid vector containing HLA-C*04:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:163 protein. This plasmid can be used for constructing HLA-C*04:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:164 Protein Expression Plasmid Vector	PHLAP92521798	Plasmid vector containing HLA-C*04:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:164 protein. This plasmid can be used for constructing HLA-C*04:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:165 Protein Expression Plasmid Vector	PHLAP92521799	Plasmid vector containing HLA-C*04:01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:165 protein. This plasmid can be used for constructing HLA-C*04:01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:166 Protein Expression Plasmid Vector	PHLAP925218000	Plasmid vector containing HLA-C*04:01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:166 protein. This plasmid can be used for constructing HLA-C*04:01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:167 Protein Expression Plasmid Vector	PHLAP925218001	Plasmid vector containing HLA-C*04:01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:167 protein. This plasmid can be used for constructing HLA-C*04:01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:168 Protein Expression Plasmid Vector	PHLAP925218002	Plasmid vector containing HLA-C*04:01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:168 protein. This plasmid can be used for constructing HLA-C*04:01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:169 Protein Expression Plasmid Vector	PHLAP925218003	Plasmid vector containing HLA-C*04:01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:169 protein. This plasmid can be used for constructing HLA-C*04:01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:17 Protein Expression Plasmid Vector	PHLAP925218004	Plasmid vector containing HLA-C*04:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:17 protein. This plasmid can be used for constructing HLA-C*04:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:18 Protein Expression Plasmid Vector	PHLAP92521805	Plasmid vector containing HLA-C*04:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:18 protein. This plasmid can be used for constructing HLA-C*04:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:19 Protein Expression Plasmid Vector	PHLAP92521806	Plasmid vector containing HLA-C*04:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:19 protein. This plasmid can be used for constructing HLA-C*04:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:20 Protein Expression Plasmid Vector	PHLAP92521807	Plasmid vector containing HLA-C*04:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:20 protein. This plasmid can be used for constructing HLA-C*04:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:21 Protein Expression Plasmid Vector	PHLAP92521808	Plasmid vector containing HLA-C*04:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:21 protein. This plasmid can be used for constructing HLA-C*04:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:22 Protein Expression Plasmid Vector	PHLAP92521809	Plasmid vector containing HLA-C*04:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:22 protein. This plasmid can be used for constructing HLA-C*04:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:23 Protein Expression Plasmid Vector	PHLAP925218110	Plasmid vector containing HLA-C*04:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:23 protein. This plasmid can be used for constructing HLA-C*04:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:24 Protein Expression Plasmid Vector	PHLAP925218111	Plasmid vector containing HLA-C*04:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:24 protein. This plasmid can be used for constructing HLA-C*04:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:25 Protein Expression Plasmid Vector	PHLAP925218112	Plasmid vector containing HLA-C*04:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:25 protein. This plasmid can be used for constructing HLA-C*04:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:26 Protein Expression Plasmid Vector	PHLAP92521813	Plasmid vector containing HLA-C*04:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:26 protein. This plasmid can be used for constructing HLA-C*04:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:27 Protein Expression Plasmid Vector	PHLAP92521814	Plasmid vector containing HLA-C*04:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:27 protein. This plasmid can be used for constructing HLA-C*04:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:28 Protein Expression Plasmid Vector	PHLAP92521815	Plasmid vector containing HLA-C*04:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:28 protein. This plasmid can be used for constructing HLA-C*04:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:29 Protein Expression Plasmid Vector	PHLAP92521816	Plasmid vector containing HLA-C*04:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:29 protein. This plasmid can be used for constructing HLA-C*04:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:30 Protein Expression Plasmid Vector	PHLAP92521817	Plasmid vector containing HLA-C*04:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:30 protein. This plasmid can be used for constructing HLA-C*04:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:31 Protein Expression Plasmid Vector	PHLAP92521818	Plasmid vector containing HLA-C*04:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:31 protein. This plasmid can be used for constructing HLA-C*04:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:32 Protein Expression Plasmid Vector	PHLAP92521819	Plasmid vector containing HLA-C*04:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:32 protein. This plasmid can be used for constructing HLA-C*04:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:33 Protein Expression Plasmid Vector	PHLAP92521820	Plasmid vector containing HLA-C*04:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:33 protein. This plasmid can be used for constructing HLA-C*04:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:33 Protein Expression Plasmid Vector	PHLAP92521821	Plasmid vector containing HLA-C*04:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:33 protein. This plasmid can be used for constructing HLA-C*04:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:34 Protein Expression Plasmid Vector	PHLAP92521822	Plasmid vector containing HLA-C*04:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:34 protein. This plasmid can be used for constructing HLA-C*04:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:35 Protein Expression Plasmid Vector	PHLAP92521823	Plasmid vector containing HLA-C*04:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:35 protein. This plasmid can be used for constructing HLA-C*04:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:36 Protein Expression Plasmid Vector	PHLAP92521824	Plasmid vector containing HLA-C*04:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:36 protein. This plasmid can be used for constructing HLA-C*04:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:37 Protein Expression Plasmid Vector	PHLAP92521825	Plasmid vector containing HLA-C*04:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:37 protein. This plasmid can be used for constructing HLA-C*04:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:38 Protein Expression Plasmid Vector	PHLAP92521826	Plasmid vector containing HLA-C*04:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:38 protein. This plasmid can be used for constructing HLA-C*04:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:39 Protein Expression Plasmid Vector	PHLAP92521827	Plasmid vector containing HLA-C*04:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:39 protein. This plasmid can be used for constructing HLA-C*04:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:40 Protein Expression Plasmid Vector	PHLAP92521828	Plasmid vector containing HLA-C*04:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:40 protein. This plasmid can be used for constructing HLA-C*04:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:41 Protein Expression Plasmid Vector	PHLAP92521829	Plasmid vector containing HLA-C*04:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:41 protein. This plasmid can be used for constructing HLA-C*04:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:42 Protein Expression Plasmid Vector	PHLAP92521830	Plasmid vector containing HLA-C*04:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:42 protein. This plasmid can be used for constructing HLA-C*04:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:43 Protein Expression Plasmid Vector	PHLAP92521831	Plasmid vector containing HLA-C*04:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:43 protein. This plasmid can be used for constructing HLA-C*04:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:44 Protein Expression Plasmid Vector	PHLAP92521832	Plasmid vector containing HLA-C*04:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:44 protein. This plasmid can be used for constructing HLA-C*04:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:45 Protein Expression Plasmid Vector	PHLAP92521833	Plasmid vector containing HLA-C*04:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:45 protein. This plasmid can be used for constructing HLA-C*04:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:46 Protein Expression Plasmid Vector	PHLAP92521834	Plasmid vector containing HLA-C*04:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:46 protein. This plasmid can be used for constructing HLA-C*04:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:47 Protein Expression Plasmid Vector	PHLAP92521835	Plasmid vector containing HLA-C*04:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:47 protein. This plasmid can be used for constructing HLA-C*04:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:48 Protein Expression Plasmid Vector	PHLAP92521836	Plasmid vector containing HLA-C*04:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:48 protein. This plasmid can be used for constructing HLA-C*04:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:49 Protein Expression Plasmid Vector	PHLAP92521837	Plasmid vector containing HLA-C*04:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:49 protein. This plasmid can be used for constructing HLA-C*04:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:50 Protein Expression Plasmid Vector	PHLAP92521838	Plasmid vector containing HLA-C*04:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:50 protein. This plasmid can be used for constructing HLA-C*04:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:51 Protein Expression Plasmid Vector	PHLAP92521839	Plasmid vector containing HLA-C*04:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:51 protein. This plasmid can be used for constructing HLA-C*04:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:52 Protein Expression Plasmid Vector	PHLAP92521840	Plasmid vector containing HLA-C*04:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:52 protein. This plasmid can be used for constructing HLA-C*04:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:53 Protein Expression Plasmid Vector	PHLAP92521841	Plasmid vector containing HLA-C*04:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:53 protein. This plasmid can be used for constructing HLA-C*04:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:54 Protein Expression Plasmid Vector	PHLAP92521842	Plasmid vector containing HLA-C*04:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:54 protein. This plasmid can be used for constructing HLA-C*04:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:55 Protein Expression Plasmid Vector	PHLAP92521843	Plasmid vector containing HLA-C*04:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:55 protein. This plasmid can be used for constructing HLA-C*04:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:56 Protein Expression Plasmid Vector	PHLAP92521844	Plasmid vector containing HLA-C*04:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:56 protein. This plasmid can be used for constructing HLA-C*04:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:57 Protein Expression Plasmid Vector	PHLAP92521845	Plasmid vector containing HLA-C*04:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:57 protein. This plasmid can be used for constructing HLA-C*04:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:58 Protein Expression Plasmid Vector	PHLAP92521846	Plasmid vector containing HLA-C*04:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:58 protein. This plasmid can be used for constructing HLA-C*04:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:59 Protein Expression Plasmid Vector	PHLAP92521847	Plasmid vector containing HLA-C*04:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:59 protein. This plasmid can be used for constructing HLA-C*04:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:60 Protein Expression Plasmid Vector	PHLAP92521848	Plasmid vector containing HLA-C*04:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:60 protein. This plasmid can be used for constructing HLA-C*04:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:61 Protein Expression Plasmid Vector	PHLAP92521849	Plasmid vector containing HLA-C*04:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:61 protein. This plasmid can be used for constructing HLA-C*04:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:62 Protein Expression Plasmid Vector	PHLAP92521850	Plasmid vector containing HLA-C*04:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:62 protein. This plasmid can be used for constructing HLA-C*04:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:63 Protein Expression Plasmid Vector	PHLAP92521851	Plasmid vector containing HLA-C*04:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:63 protein. This plasmid can be used for constructing HLA-C*04:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:64 Protein Expression Plasmid Vector	PHLAP92521852	Plasmid vector containing HLA-C*04:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:64 protein. This plasmid can be used for constructing HLA-C*04:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:65 Protein Expression Plasmid Vector	PHLAP92521853	Plasmid vector containing HLA-C*04:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:65 protein. This plasmid can be used for constructing HLA-C*04:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:66 Protein Expression Plasmid Vector	PHLAP92521854	Plasmid vector containing HLA-C*04:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:66 protein. This plasmid can be used for constructing HLA-C*04:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:67 Protein Expression Plasmid Vector	PHLAP92521855	Plasmid vector containing HLA-C*04:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:67 protein. This plasmid can be used for constructing HLA-C*04:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:68 Protein Expression Plasmid Vector	PHLAP92521856	Plasmid vector containing HLA-C*04:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:68 protein. This plasmid can be used for constructing HLA-C*04:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:69 Protein Expression Plasmid Vector	PHLAP92521857	Plasmid vector containing HLA-C*04:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:69 protein. This plasmid can be used for constructing HLA-C*04:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:70 Protein Expression Plasmid Vector	PHLAP92521858	Plasmid vector containing HLA-C*04:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:70 protein. This plasmid can be used for constructing HLA-C*04:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:71 Protein Expression Plasmid Vector	PHLAP92521859	Plasmid vector containing HLA-C*04:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:71 protein. This plasmid can be used for constructing HLA-C*04:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:72 Protein Expression Plasmid Vector	PHLAP92521860	Plasmid vector containing HLA-C*04:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:72 protein. This plasmid can be used for constructing HLA-C*04:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:73 Protein Expression Plasmid Vector	PHLAP92521861	Plasmid vector containing HLA-C*04:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:73 protein. This plasmid can be used for constructing HLA-C*04:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:74 Protein Expression Plasmid Vector	PHLAP92521862	Plasmid vector containing HLA-C*04:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:74 protein. This plasmid can be used for constructing HLA-C*04:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:75 Protein Expression Plasmid Vector	PHLAP92521863	Plasmid vector containing HLA-C*04:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:75 protein. This plasmid can be used for constructing HLA-C*04:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:76:01 Protein Expression Plasmid Vector	PHLAP92521864	Plasmid vector containing HLA-C*04:01:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:76:01 protein. This plasmid can be used for constructing HLA-C*04:01:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:76:02 Protein Expression Plasmid Vector	PHLAP92521865	Plasmid vector containing HLA-C*04:01:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:76:02 protein. This plasmid can be used for constructing HLA-C*04:01:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:77 Protein Expression Plasmid Vector	PHLAP92521866	Plasmid vector containing HLA-C*04:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:77 protein. This plasmid can be used for constructing HLA-C*04:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:78 Protein Expression Plasmid Vector	PHLAP92521867	Plasmid vector containing HLA-C*04:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:78 protein. This plasmid can be used for constructing HLA-C*04:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:79 Protein Expression Plasmid Vector	PHLAP92521868	Plasmid vector containing HLA-C*04:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:79 protein. This plasmid can be used for constructing HLA-C*04:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:80 Protein Expression Plasmid Vector	PHLAP92521869	Plasmid vector containing HLA-C*04:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:80 protein. This plasmid can be used for constructing HLA-C*04:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:81 Protein Expression Plasmid Vector	PHLAP92521870	Plasmid vector containing HLA-C*04:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:81 protein. This plasmid can be used for constructing HLA-C*04:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:82:01 Protein Expression Plasmid Vector	PHLAP92521871	Plasmid vector containing HLA-C*04:01:82:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:82:01 protein. This plasmid can be used for constructing HLA-C*04:01:82:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:82:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:82:02 Protein Expression Plasmid Vector	PHLAP92521872	Plasmid vector containing HLA-C*04:01:82:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:82:02 protein. This plasmid can be used for constructing HLA-C*04:01:82:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:82:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:82:03 Protein Expression Plasmid Vector	PHLAP92521873	Plasmid vector containing HLA-C*04:01:82:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:82:03 protein. This plasmid can be used for constructing HLA-C*04:01:82:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:82:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:83 Protein Expression Plasmid Vector	PHLAP92521874	Plasmid vector containing HLA-C*04:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:83 protein. This plasmid can be used for constructing HLA-C*04:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:84 Protein Expression Plasmid Vector	PHLAP92521875	Plasmid vector containing HLA-C*04:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:84 protein. This plasmid can be used for constructing HLA-C*04:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:85 Protein Expression Plasmid Vector	PHLAP92521876	Plasmid vector containing HLA-C*04:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:85 protein. This plasmid can be used for constructing HLA-C*04:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:86 Protein Expression Plasmid Vector	PHLAP92521877	Plasmid vector containing HLA-C*04:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:86 protein. This plasmid can be used for constructing HLA-C*04:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:87 Protein Expression Plasmid Vector	PHLAP92521878	Plasmid vector containing HLA-C*04:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:87 protein. This plasmid can be used for constructing HLA-C*04:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:88 Protein Expression Plasmid Vector	PHLAP92521879	Plasmid vector containing HLA-C*04:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:88 protein. This plasmid can be used for constructing HLA-C*04:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:89 Protein Expression Plasmid Vector	PHLAP92521880	Plasmid vector containing HLA-C*04:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:89 protein. This plasmid can be used for constructing HLA-C*04:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:90 Protein Expression Plasmid Vector	PHLAP92521881	Plasmid vector containing HLA-C*04:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:90 protein. This plasmid can be used for constructing HLA-C*04:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:91 Protein Expression Plasmid Vector	PHLAP92521882	Plasmid vector containing HLA-C*04:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:91 protein. This plasmid can be used for constructing HLA-C*04:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:92:01 Protein Expression Plasmid Vector	PHLAP92521883	Plasmid vector containing HLA-C*04:01:92:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:92:01 protein. This plasmid can be used for constructing HLA-C*04:01:92:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:92:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:92:02 Protein Expression Plasmid Vector	PHLAP92521884	Plasmid vector containing HLA-C*04:01:92:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:92:02 protein. This plasmid can be used for constructing HLA-C*04:01:92:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:92:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:92:03 Protein Expression Plasmid Vector	PHLAP92521885	Plasmid vector containing HLA-C*04:01:92:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:92:03 protein. This plasmid can be used for constructing HLA-C*04:01:92:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:92:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:93 Protein Expression Plasmid Vector	PHLAP92521886	Plasmid vector containing HLA-C*04:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:93 protein. This plasmid can be used for constructing HLA-C*04:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:94 Protein Expression Plasmid Vector	PHLAP92521887	Plasmid vector containing HLA-C*04:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:94 protein. This plasmid can be used for constructing HLA-C*04:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:95 Protein Expression Plasmid Vector	PHLAP92521888	Plasmid vector containing HLA-C*04:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:95 protein. This plasmid can be used for constructing HLA-C*04:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:96 Protein Expression Plasmid Vector	PHLAP92521889	Plasmid vector containing HLA-C*04:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:96 protein. This plasmid can be used for constructing HLA-C*04:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:97 Protein Expression Plasmid Vector	PHLAP92521890	Plasmid vector containing HLA-C*04:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:97 protein. This plasmid can be used for constructing HLA-C*04:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:01:98 Protein Expression Plasmid Vector	PHLAP92521891	Plasmid vector containing HLA-C*04:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:98 protein. This plasmid can be used for constructing HLA-C*04:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:01:99 Protein Expression Plasmid Vector	PHLAP92521892	Plasmid vector containing HLA-C*04:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:01:99 protein. This plasmid can be used for constructing HLA-C*04:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:01 Protein Expression Plasmid Vector	PHLAP92521893	Plasmid vector containing HLA-C*04:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:01 protein. This plasmid can be used for constructing HLA-C*04:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:02 Protein Expression Plasmid Vector	PHLAP92521894	Plasmid vector containing HLA-C*04:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:02 protein. This plasmid can be used for constructing HLA-C*04:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:03 Protein Expression Plasmid Vector	PHLAP92521895	Plasmid vector containing HLA-C*04:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:03 protein. This plasmid can be used for constructing HLA-C*04:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:04 Protein Expression Plasmid Vector	PHLAP92521896	Plasmid vector containing HLA-C*04:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:04 protein. This plasmid can be used for constructing HLA-C*04:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:05 Protein Expression Plasmid Vector	PHLAP92521897	Plasmid vector containing HLA-C*04:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:05 protein. This plasmid can be used for constructing HLA-C*04:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:01:06 Protein Expression Plasmid Vector	PHLAP92521898	Plasmid vector containing HLA-C*04:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:01:06 protein. This plasmid can be used for constructing HLA-C*04:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:03:02 Protein Expression Plasmid Vector	PHLAP92521899	Plasmid vector containing HLA-C*04:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:02 protein. This plasmid can be used for constructing HLA-C*04:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:03 Protein Expression Plasmid Vector	PHLAP925219000	Plasmid vector containing HLA-C*04:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:03 protein. This plasmid can be used for constructing HLA-C*04:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:04 Protein Expression Plasmid Vector	PHLAP925219001	Plasmid vector containing HLA-C*04:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:04 protein. This plasmid can be used for constructing HLA-C*04:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:05 Protein Expression Plasmid Vector	PHLAP925219002	Plasmid vector containing HLA-C*04:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:05 protein. This plasmid can be used for constructing HLA-C*04:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:06 Protein Expression Plasmid Vector	PHLAP925219003	Plasmid vector containing HLA-C*04:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:06 protein. This plasmid can be used for constructing HLA-C*04:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:07 Protein Expression Plasmid Vector	PHLAP925219004	Plasmid vector containing HLA-C*04:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:07 protein. This plasmid can be used for constructing HLA-C*04:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:08 Protein Expression Plasmid Vector	PHLAP925219005	Plasmid vector containing HLA-C*04:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:08 protein. This plasmid can be used for constructing HLA-C*04:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:09 Protein Expression Plasmid Vector	PHLAP925219006	Plasmid vector containing HLA-C*04:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:09 protein. This plasmid can be used for constructing HLA-C*04:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:03:10 Protein Expression Plasmid Vector	PHLAP92521907	Plasmid vector containing HLA-C*04:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:10 protein. This plasmid can be used for constructing HLA-C*04:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:11 Protein Expression Plasmid Vector	PHLAP92521908	Plasmid vector containing HLA-C*04:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:11 protein. This plasmid can be used for constructing HLA-C*04:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:03:12 Protein Expression Plasmid Vector	PHLAP92521909	Plasmid vector containing HLA-C*04:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:03:12 protein. This plasmid can be used for constructing HLA-C*04:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:04:01:01 Protein Expression Plasmid Vector	PHLAP92521910	Plasmid vector containing HLA-C*04:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:04:01:01 protein. This plasmid can be used for constructing HLA-C*04:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:04:01:02 Protein Expression Plasmid Vector	PHLAP92521911	Plasmid vector containing HLA-C*04:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:04:01:02 protein. This plasmid can be used for constructing HLA-C*04:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:04:02 Protein Expression Plasmid Vector	PHLAP92521912	Plasmid vector containing HLA-C*04:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:04:02 protein. This plasmid can be used for constructing HLA-C*04:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:05 Protein Expression Plasmid Vector	PHLAP92521913	Plasmid vector containing HLA-C*04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:05 protein. This plasmid can be used for constructing HLA-C*04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:06:01 Protein Expression Plasmid Vector	PHLAP92521914	Plasmid vector containing HLA-C*04:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:06:01 protein. This plasmid can be used for constructing HLA-C*04:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:06:02 Protein Expression Plasmid Vector	PHLAP92521915	Plasmid vector containing HLA-C*04:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:06:02 protein. This plasmid can be used for constructing HLA-C*04:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:06:03 Protein Expression Plasmid Vector	PHLAP92521916	Plasmid vector containing HLA-C*04:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:06:03 protein. This plasmid can be used for constructing HLA-C*04:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:07:01 Protein Expression Plasmid Vector	PHLAP92521917	Plasmid vector containing HLA-C*04:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:07:01 protein. This plasmid can be used for constructing HLA-C*04:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:07:02 Protein Expression Plasmid Vector	PHLAP92521918	Plasmid vector containing HLA-C*04:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:07:02 protein. This plasmid can be used for constructing HLA-C*04:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:08 Protein Expression Plasmid Vector	PHLAP92521919	Plasmid vector containing HLA-C*04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:08 protein. This plasmid can be used for constructing HLA-C*04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:09L Protein Expression Plasmid Vector	PHLAP92521920	Plasmid vector containing HLA-C*04:09L protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:09L protein. This plasmid can be used for constructing HLA-C*04:09L overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:09L protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:10 Protein Expression Plasmid Vector	PHLAP92521921	Plasmid vector containing HLA-C*04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:10 protein. This plasmid can be used for constructing HLA-C*04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:100 Protein Expression Plasmid Vector	PHLAP92521922	Plasmid vector containing HLA-C*04:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:100 protein. This plasmid can be used for constructing HLA-C*04:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:100 Protein Expression Plasmid Vector	PHLAP92521923	Plasmid vector containing HLA-C*04:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:100 protein. This plasmid can be used for constructing HLA-C*04:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:101 Protein Expression Plasmid Vector	PHLAP92521924	Plasmid vector containing HLA-C*04:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:101 protein. This plasmid can be used for constructing HLA-C*04:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:102 Protein Expression Plasmid Vector	PHLAP92521925	Plasmid vector containing HLA-C*04:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:102 protein. This plasmid can be used for constructing HLA-C*04:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:103:01 Protein Expression Plasmid Vector	PHLAP92521926	Plasmid vector containing HLA-C*04:103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:103:01 protein. This plasmid can be used for constructing HLA-C*04:103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:103:02 Protein Expression Plasmid Vector	PHLAP92521927	Plasmid vector containing HLA-C*04:103:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:103:02 protein. This plasmid can be used for constructing HLA-C*04:103:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:103:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:104 Protein Expression Plasmid Vector	PHLAP92521928	Plasmid vector containing HLA-C*04:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:104 protein. This plasmid can be used for constructing HLA-C*04:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:105N Protein Expression Plasmid Vector	PHLAP92521929	Plasmid vector containing HLA-C*04:105N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:105N protein. This plasmid can be used for constructing HLA-C*04:105N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:105N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:106 Protein Expression Plasmid Vector	PHLAP92521930	Plasmid vector containing HLA-C*04:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:106 protein. This plasmid can be used for constructing HLA-C*04:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:107 Protein Expression Plasmid Vector	PHLAP92521931	Plasmid vector containing HLA-C*04:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:107 protein. This plasmid can be used for constructing HLA-C*04:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:108 Protein Expression Plasmid Vector	PHLAP92521932	Plasmid vector containing HLA-C*04:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:108 protein. This plasmid can be used for constructing HLA-C*04:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:109 Protein Expression Plasmid Vector	PHLAP92521933	Plasmid vector containing HLA-C*04:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:109 protein. This plasmid can be used for constructing HLA-C*04:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:11 Protein Expression Plasmid Vector	PHLAP92521934	Plasmid vector containing HLA-C*04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:11 protein. This plasmid can be used for constructing HLA-C*04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:110 Protein Expression Plasmid Vector	PHLAP92521935	Plasmid vector containing HLA-C*04:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:110 protein. This plasmid can be used for constructing HLA-C*04:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:111 Protein Expression Plasmid Vector	PHLAP92521936	Plasmid vector containing HLA-C*04:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:111 protein. This plasmid can be used for constructing HLA-C*04:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:112 Protein Expression Plasmid Vector	PHLAP92521937	Plasmid vector containing HLA-C*04:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:112 protein. This plasmid can be used for constructing HLA-C*04:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:113 Protein Expression Plasmid Vector	PHLAP92521938	Plasmid vector containing HLA-C*04:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:113 protein. This plasmid can be used for constructing HLA-C*04:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:114 Protein Expression Plasmid Vector	PHLAP92521939	Plasmid vector containing HLA-C*04:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:114 protein. This plasmid can be used for constructing HLA-C*04:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:115N Protein Expression Plasmid Vector	PHLAP925219400	Plasmid vector containing HLA-C*04:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:115N protein. This plasmid can be used for constructing HLA-C*04:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:116 Protein Expression Plasmid Vector	PHLAP925219401	Plasmid vector containing HLA-C*04:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:116 protein. This plasmid can be used for constructing HLA-C*04:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:117 Protein Expression Plasmid Vector	PHLAP925219402	Plasmid vector containing HLA-C*04:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:117 protein. This plasmid can be used for constructing HLA-C*04:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:118 Protein Expression Plasmid Vector	PHLAP925219403	Plasmid vector containing HLA-C*04:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:118 protein. This plasmid can be used for constructing HLA-C*04:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:119 Protein Expression Plasmid Vector	PHLAP925219404	Plasmid vector containing HLA-C*04:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:119 protein. This plasmid can be used for constructing HLA-C*04:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:12 Protein Expression Plasmid Vector	PHLAP925219405	Plasmid vector containing HLA-C*04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:12 protein. This plasmid can be used for constructing HLA-C*04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:120 Protein Expression Plasmid Vector	PHLAP925219406	Plasmid vector containing HLA-C*04:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:120 protein. This plasmid can be used for constructing HLA-C*04:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:121 Protein Expression Plasmid Vector	PHLAP92521947	Plasmid vector containing HLA-C*04:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:121 protein. This plasmid can be used for constructing HLA-C*04:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:122 Protein Expression Plasmid Vector	PHLAP92521948	Plasmid vector containing HLA-C*04:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:122 protein. This plasmid can be used for constructing HLA-C*04:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:123N Protein Expression Plasmid Vector	PHLAP92521949	Plasmid vector containing HLA-C*04:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:123N protein. This plasmid can be used for constructing HLA-C*04:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:124 Protein Expression Plasmid Vector	PHLAP92521950	Plasmid vector containing HLA-C*04:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:124 protein. This plasmid can be used for constructing HLA-C*04:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:125 Protein Expression Plasmid Vector	PHLAP92521951	Plasmid vector containing HLA-C*04:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:125 protein. This plasmid can be used for constructing HLA-C*04:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:126 Protein Expression Plasmid Vector	PHLAP92521952	Plasmid vector containing HLA-C*04:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:126 protein. This plasmid can be used for constructing HLA-C*04:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:127 Protein Expression Plasmid Vector	PHLAP92521953	Plasmid vector containing HLA-C*04:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:127 protein. This plasmid can be used for constructing HLA-C*04:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:128 Protein Expression Plasmid Vector	PHLAP92521954	Plasmid vector containing HLA-C*04:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:128 protein. This plasmid can be used for constructing HLA-C*04:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:129 Protein Expression Plasmid Vector	PHLAP92521955	Plasmid vector containing HLA-C*04:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:129 protein. This plasmid can be used for constructing HLA-C*04:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:13:01:01 Protein Expression Plasmid Vector	PHLAP92521956	Plasmid vector containing HLA-C*04:13:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:13:01:01 protein. This plasmid can be used for constructing HLA-C*04:13:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:13:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:13:01:02 Protein Expression Plasmid Vector	PHLAP92521957	Plasmid vector containing HLA-C*04:13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:13:01:02 protein. This plasmid can be used for constructing HLA-C*04:13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:130 Protein Expression Plasmid Vector	PHLAP92521958	Plasmid vector containing HLA-C*04:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:130 protein. This plasmid can be used for constructing HLA-C*04:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:131 Protein Expression Plasmid Vector	PHLAP92521959	Plasmid vector containing HLA-C*04:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:131 protein. This plasmid can be used for constructing HLA-C*04:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:132 Protein Expression Plasmid Vector	PHLAP92521960	Plasmid vector containing HLA-C*04:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:132 protein. This plasmid can be used for constructing HLA-C*04:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:133 Protein Expression Plasmid Vector	PHLAP92521961	Plasmid vector containing HLA-C*04:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:133 protein. This plasmid can be used for constructing HLA-C*04:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:134 Protein Expression Plasmid Vector	PHLAP92521962	Plasmid vector containing HLA-C*04:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:134 protein. This plasmid can be used for constructing HLA-C*04:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:135 Protein Expression Plasmid Vector	PHLAP92521963	Plasmid vector containing HLA-C*04:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:135 protein. This plasmid can be used for constructing HLA-C*04:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:136 Protein Expression Plasmid Vector	PHLAP92521964	Plasmid vector containing HLA-C*04:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:136 protein. This plasmid can be used for constructing HLA-C*04:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:137 Protein Expression Plasmid Vector	PHLAP92521965	Plasmid vector containing HLA-C*04:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:137 protein. This plasmid can be used for constructing HLA-C*04:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:138 Protein Expression Plasmid Vector	PHLAP92521966	Plasmid vector containing HLA-C*04:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:138 protein. This plasmid can be used for constructing HLA-C*04:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:139 Protein Expression Plasmid Vector	PHLAP92521967	Plasmid vector containing HLA-C*04:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:139 protein. This plasmid can be used for constructing HLA-C*04:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:14 Protein Expression Plasmid Vector	PHLAP92521968	Plasmid vector containing HLA-C*04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:14 protein. This plasmid can be used for constructing HLA-C*04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:140 Protein Expression Plasmid Vector	PHLAP92521969	Plasmid vector containing HLA-C*04:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:140 protein. This plasmid can be used for constructing HLA-C*04:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:141 Protein Expression Plasmid Vector	PHLAP92521970	Plasmid vector containing HLA-C*04:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:141 protein. This plasmid can be used for constructing HLA-C*04:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:142 Protein Expression Plasmid Vector	PHLAP92521971	Plasmid vector containing HLA-C*04:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:142 protein. This plasmid can be used for constructing HLA-C*04:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:143 Protein Expression Plasmid Vector	PHLAP92521972	Plasmid vector containing HLA-C*04:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:143 protein. This plasmid can be used for constructing HLA-C*04:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:144 Protein Expression Plasmid Vector	PHLAP92521973	Plasmid vector containing HLA-C*04:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:144 protein. This plasmid can be used for constructing HLA-C*04:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:145 Protein Expression Plasmid Vector	PHLAP92521974	Plasmid vector containing HLA-C*04:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:145 protein. This plasmid can be used for constructing HLA-C*04:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:146 Protein Expression Plasmid Vector	PHLAP92521975	Plasmid vector containing HLA-C*04:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:146 protein. This plasmid can be used for constructing HLA-C*04:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:147 Protein Expression Plasmid Vector	PHLAP92521976	Plasmid vector containing HLA-C*04:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:147 protein. This plasmid can be used for constructing HLA-C*04:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:148 Protein Expression Plasmid Vector	PHLAP92521977	Plasmid vector containing HLA-C*04:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:148 protein. This plasmid can be used for constructing HLA-C*04:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:149 Protein Expression Plasmid Vector	PHLAP92521978	Plasmid vector containing HLA-C*04:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:149 protein. This plasmid can be used for constructing HLA-C*04:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:15:01 Protein Expression Plasmid Vector	PHLAP92521979	Plasmid vector containing HLA-C*04:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:15:01 protein. This plasmid can be used for constructing HLA-C*04:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:15:02 Protein Expression Plasmid Vector	PHLAP92521980	Plasmid vector containing HLA-C*04:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:15:02 protein. This plasmid can be used for constructing HLA-C*04:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:15:03 Protein Expression Plasmid Vector	PHLAP92521981	Plasmid vector containing HLA-C*04:15:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:15:03 protein. This plasmid can be used for constructing HLA-C*04:15:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:15:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:150 Protein Expression Plasmid Vector	PHLAP92521982	Plasmid vector containing HLA-C*04:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:150 protein. This plasmid can be used for constructing HLA-C*04:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:151 Protein Expression Plasmid Vector	PHLAP92521983	Plasmid vector containing HLA-C*04:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:151 protein. This plasmid can be used for constructing HLA-C*04:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:152 Protein Expression Plasmid Vector	PHLAP92521984	Plasmid vector containing HLA-C*04:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:152 protein. This plasmid can be used for constructing HLA-C*04:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:153 Protein Expression Plasmid Vector	PHLAP92521985	Plasmid vector containing HLA-C*04:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:153 protein. This plasmid can be used for constructing HLA-C*04:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:154 Protein Expression Plasmid Vector	PHLAP92521986	Plasmid vector containing HLA-C*04:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:154 protein. This plasmid can be used for constructing HLA-C*04:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:155 Protein Expression Plasmid Vector	PHLAP92521987	Plasmid vector containing HLA-C*04:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:155 protein. This plasmid can be used for constructing HLA-C*04:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:156 Protein Expression Plasmid Vector	PHLAP92521988	Plasmid vector containing HLA-C*04:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:156 protein. This plasmid can be used for constructing HLA-C*04:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:157 Protein Expression Plasmid Vector	PHLAP92521989	Plasmid vector containing HLA-C*04:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:157 protein. This plasmid can be used for constructing HLA-C*04:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:158 Protein Expression Plasmid Vector	PHLAP92521990	Plasmid vector containing HLA-C*04:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:158 protein. This plasmid can be used for constructing HLA-C*04:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:159 Protein Expression Plasmid Vector	PHLAP92521991	Plasmid vector containing HLA-C*04:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:159 protein. This plasmid can be used for constructing HLA-C*04:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:16 Protein Expression Plasmid Vector	PHLAP92521992	Plasmid vector containing HLA-C*04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:16 protein. This plasmid can be used for constructing HLA-C*04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:160:01 Protein Expression Plasmid Vector	PHLAP92521993	Plasmid vector containing HLA-C*04:160:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:160:01 protein. This plasmid can be used for constructing HLA-C*04:160:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:160:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:160:02 Protein Expression Plasmid Vector	PHLAP92521994	Plasmid vector containing HLA-C*04:160:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:160:02 protein. This plasmid can be used for constructing HLA-C*04:160:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:160:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:161 Protein Expression Plasmid Vector	PHLAP92521995	Plasmid vector containing HLA-C*04:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:161 protein. This plasmid can be used for constructing HLA-C*04:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:162 Protein Expression Plasmid Vector	PHLAP92521996	Plasmid vector containing HLA-C*04:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:162 protein. This plasmid can be used for constructing HLA-C*04:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:163 Protein Expression Plasmid Vector	PHLAP92521997	Plasmid vector containing HLA-C*04:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:163 protein. This plasmid can be used for constructing HLA-C*04:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:164:01 Protein Expression Plasmid Vector	PHLAP92521998	Plasmid vector containing HLA-C*04:164:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:164:01 protein. This plasmid can be used for constructing HLA-C*04:164:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:164:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:164:02 Protein Expression Plasmid Vector	PHLAP92521999	Plasmid vector containing HLA-C*04:164:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:164:02 protein. This plasmid can be used for constructing HLA-C*04:164:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:164:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:165 Protein Expression Plasmid Vector	PHLAP92522000	Plasmid vector containing HLA-C*04:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:165 protein. This plasmid can be used for constructing HLA-C*04:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:166:01 Protein Expression Plasmid Vector	PHLAP92522001	Plasmid vector containing HLA-C*04:166:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:166:01 protein. This plasmid can be used for constructing HLA-C*04:166:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:166:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:166:02 Protein Expression Plasmid Vector	PHLAP92522002	Plasmid vector containing HLA-C*04:166:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:166:02 protein. This plasmid can be used for constructing HLA-C*04:166:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:166:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:166:03 Protein Expression Plasmid Vector	PHLAP92522003	Plasmid vector containing HLA-C*04:166:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:166:03 protein. This plasmid can be used for constructing HLA-C*04:166:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:166:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:167 Protein Expression Plasmid Vector	PHLAP92522004	Plasmid vector containing HLA-C*04:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:167 protein. This plasmid can be used for constructing HLA-C*04:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:168 Protein Expression Plasmid Vector	PHLAP92522005	Plasmid vector containing HLA-C*04:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:168 protein. This plasmid can be used for constructing HLA-C*04:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:169 Protein Expression Plasmid Vector	PHLAP92522006	Plasmid vector containing HLA-C*04:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:169 protein. This plasmid can be used for constructing HLA-C*04:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:17 Protein Expression Plasmid Vector	PHLAP92522007	Plasmid vector containing HLA-C*04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:17 protein. This plasmid can be used for constructing HLA-C*04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:170N Protein Expression Plasmid Vector	PHLAP92522008	Plasmid vector containing HLA-C*04:170N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:170N protein. This plasmid can be used for constructing HLA-C*04:170N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:170N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:171 Protein Expression Plasmid Vector	PHLAP92522009	Plasmid vector containing HLA-C*04:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:171 protein. This plasmid can be used for constructing HLA-C*04:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:172 Protein Expression Plasmid Vector	PHLAP92522010	Plasmid vector containing HLA-C*04:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:172 protein. This plasmid can be used for constructing HLA-C*04:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:173N Protein Expression Plasmid Vector	PHLAP92522011	Plasmid vector containing HLA-C*04:173N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:173N protein. This plasmid can be used for constructing HLA-C*04:173N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:173N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:174 Protein Expression Plasmid Vector	PHLAP92522012	Plasmid vector containing HLA-C*04:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:174 protein. This plasmid can be used for constructing HLA-C*04:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:175 Protein Expression Plasmid Vector	PHLAP92522013	Plasmid vector containing HLA-C*04:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:175 protein. This plasmid can be used for constructing HLA-C*04:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:176 Protein Expression Plasmid Vector	PHLAP92522014	Plasmid vector containing HLA-C*04:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:176 protein. This plasmid can be used for constructing HLA-C*04:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:177 Protein Expression Plasmid Vector	PHLAP92522015	Plasmid vector containing HLA-C*04:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:177 protein. This plasmid can be used for constructing HLA-C*04:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:178 Protein Expression Plasmid Vector	PHLAP92522016	Plasmid vector containing HLA-C*04:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:178 protein. This plasmid can be used for constructing HLA-C*04:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:179 Protein Expression Plasmid Vector	PHLAP92522017	Plasmid vector containing HLA-C*04:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:179 protein. This plasmid can be used for constructing HLA-C*04:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:18 Protein Expression Plasmid Vector	PHLAP92522018	Plasmid vector containing HLA-C*04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:18 protein. This plasmid can be used for constructing HLA-C*04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:180:01 Protein Expression Plasmid Vector	PHLAP92522019	Plasmid vector containing HLA-C*04:180:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:180:01 protein. This plasmid can be used for constructing HLA-C*04:180:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:180:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:180:02 Protein Expression Plasmid Vector	PHLAP92522020	Plasmid vector containing HLA-C*04:180:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:180:02 protein. This plasmid can be used for constructing HLA-C*04:180:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:180:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:180:03 Protein Expression Plasmid Vector	PHLAP92522021	Plasmid vector containing HLA-C*04:180:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:180:03 protein. This plasmid can be used for constructing HLA-C*04:180:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:180:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:181 Protein Expression Plasmid Vector	PHLAP92522022	Plasmid vector containing HLA-C*04:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:181 protein. This plasmid can be used for constructing HLA-C*04:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:182 Protein Expression Plasmid Vector	PHLAP92522023	Plasmid vector containing HLA-C*04:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:182 protein. This plasmid can be used for constructing HLA-C*04:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:183 Protein Expression Plasmid Vector	PHLAP92522024	Plasmid vector containing HLA-C*04:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:183 protein. This plasmid can be used for constructing HLA-C*04:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:184 Protein Expression Plasmid Vector	PHLAP92522025	Plasmid vector containing HLA-C*04:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:184 protein. This plasmid can be used for constructing HLA-C*04:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:185 Protein Expression Plasmid Vector	PHLAP92522026	Plasmid vector containing HLA-C*04:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:185 protein. This plasmid can be used for constructing HLA-C*04:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:186 Protein Expression Plasmid Vector	PHLAP92522027	Plasmid vector containing HLA-C*04:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:186 protein. This plasmid can be used for constructing HLA-C*04:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:187 Protein Expression Plasmid Vector	PHLAP92522028	Plasmid vector containing HLA-C*04:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:187 protein. This plasmid can be used for constructing HLA-C*04:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:188 Protein Expression Plasmid Vector	PHLAP92522029	Plasmid vector containing HLA-C*04:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:188 protein. This plasmid can be used for constructing HLA-C*04:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:189 Protein Expression Plasmid Vector	PHLAP92522030	Plasmid vector containing HLA-C*04:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:189 protein. This plasmid can be used for constructing HLA-C*04:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:19 Protein Expression Plasmid Vector	PHLAP92522031	Plasmid vector containing HLA-C*04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:19 protein. This plasmid can be used for constructing HLA-C*04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:190 Protein Expression Plasmid Vector	PHLAP92522032	Plasmid vector containing HLA-C*04:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:190 protein. This plasmid can be used for constructing HLA-C*04:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:191N Protein Expression Plasmid Vector	PHLAP92522033	Plasmid vector containing HLA-C*04:191N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:191N protein. This plasmid can be used for constructing HLA-C*04:191N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:191N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:192 Protein Expression Plasmid Vector	PHLAP92522034	Plasmid vector containing HLA-C*04:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:192 protein. This plasmid can be used for constructing HLA-C*04:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:193 Protein Expression Plasmid Vector	PHLAP92522035	Plasmid vector containing HLA-C*04:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:193 protein. This plasmid can be used for constructing HLA-C*04:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:194 Protein Expression Plasmid Vector	PHLAP92522036	Plasmid vector containing HLA-C*04:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:194 protein. This plasmid can be used for constructing HLA-C*04:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:195 Protein Expression Plasmid Vector	PHLAP92522037	Plasmid vector containing HLA-C*04:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:195 protein. This plasmid can be used for constructing HLA-C*04:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:196 Protein Expression Plasmid Vector	PHLAP92522038	Plasmid vector containing HLA-C*04:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:196 protein. This plasmid can be used for constructing HLA-C*04:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:197 Protein Expression Plasmid Vector	PHLAP92522039	Plasmid vector containing HLA-C*04:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:197 protein. This plasmid can be used for constructing HLA-C*04:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:198 Protein Expression Plasmid Vector	PHLAP92522040	Plasmid vector containing HLA-C*04:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:198 protein. This plasmid can be used for constructing HLA-C*04:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:199 Protein Expression Plasmid Vector	PHLAP92522041	Plasmid vector containing HLA-C*04:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:199 protein. This plasmid can be used for constructing HLA-C*04:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:20 Protein Expression Plasmid Vector	PHLAP92522042	Plasmid vector containing HLA-C*04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:20 protein. This plasmid can be used for constructing HLA-C*04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:200 Protein Expression Plasmid Vector	PHLAP92522043	Plasmid vector containing HLA-C*04:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:200 protein. This plasmid can be used for constructing HLA-C*04:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:201:01 Protein Expression Plasmid Vector	PHLAP92522044	Plasmid vector containing HLA-C*04:201:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:201:01 protein. This plasmid can be used for constructing HLA-C*04:201:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:201:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:201:02 Protein Expression Plasmid Vector	PHLAP92522045	Plasmid vector containing HLA-C*04:201:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:201:02 protein. This plasmid can be used for constructing HLA-C*04:201:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:201:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:202:01 Protein Expression Plasmid Vector	PHLAP92522046	Plasmid vector containing HLA-C*04:202:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:202:01 protein. This plasmid can be used for constructing HLA-C*04:202:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:202:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:202:02 Protein Expression Plasmid Vector	PHLAP92522047	Plasmid vector containing HLA-C*04:202:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:202:02 protein. This plasmid can be used for constructing HLA-C*04:202:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:202:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:203N Protein Expression Plasmid Vector	PHLAP92522048	Plasmid vector containing HLA-C*04:203N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:203N protein. This plasmid can be used for constructing HLA-C*04:203N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:203N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:204 Protein Expression Plasmid Vector	PHLAP92522049	Plasmid vector containing HLA-C*04:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:204 protein. This plasmid can be used for constructing HLA-C*04:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:205N Protein Expression Plasmid Vector	PHLAP92522050	Plasmid vector containing HLA-C*04:205N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:205N protein. This plasmid can be used for constructing HLA-C*04:205N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:205N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:206 Protein Expression Plasmid Vector	PHLAP92522051	Plasmid vector containing HLA-C*04:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:206 protein. This plasmid can be used for constructing HLA-C*04:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:207 Protein Expression Plasmid Vector	PHLAP92522052	Plasmid vector containing HLA-C*04:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:207 protein. This plasmid can be used for constructing HLA-C*04:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:208 Protein Expression Plasmid Vector	PHLAP92522053	Plasmid vector containing HLA-C*04:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:208 protein. This plasmid can be used for constructing HLA-C*04:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:209 Protein Expression Plasmid Vector	PHLAP92522054	Plasmid vector containing HLA-C*04:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:209 protein. This plasmid can be used for constructing HLA-C*04:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:210 Protein Expression Plasmid Vector	PHLAP92522055	Plasmid vector containing HLA-C*04:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:210 protein. This plasmid can be used for constructing HLA-C*04:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:211 Protein Expression Plasmid Vector	PHLAP92522056	Plasmid vector containing HLA-C*04:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:211 protein. This plasmid can be used for constructing HLA-C*04:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:212 Protein Expression Plasmid Vector	PHLAP92522057	Plasmid vector containing HLA-C*04:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:212 protein. This plasmid can be used for constructing HLA-C*04:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:213 Protein Expression Plasmid Vector	PHLAP92522058	Plasmid vector containing HLA-C*04:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:213 protein. This plasmid can be used for constructing HLA-C*04:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:214 Protein Expression Plasmid Vector	PHLAP92522059	Plasmid vector containing HLA-C*04:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:214 protein. This plasmid can be used for constructing HLA-C*04:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:215N Protein Expression Plasmid Vector	PHLAP92522060	Plasmid vector containing HLA-C*04:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:215N protein. This plasmid can be used for constructing HLA-C*04:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:216 Protein Expression Plasmid Vector	PHLAP92522061	Plasmid vector containing HLA-C*04:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:216 protein. This plasmid can be used for constructing HLA-C*04:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:217N Protein Expression Plasmid Vector	PHLAP92522062	Plasmid vector containing HLA-C*04:217N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:217N protein. This plasmid can be used for constructing HLA-C*04:217N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:217N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:218 Protein Expression Plasmid Vector	PHLAP92522063	Plasmid vector containing HLA-C*04:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:218 protein. This plasmid can be used for constructing HLA-C*04:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:219 Protein Expression Plasmid Vector	PHLAP92522064	Plasmid vector containing HLA-C*04:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:219 protein. This plasmid can be used for constructing HLA-C*04:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:220 Protein Expression Plasmid Vector	PHLAP92522065	Plasmid vector containing HLA-C*04:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:220 protein. This plasmid can be used for constructing HLA-C*04:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:221 Protein Expression Plasmid Vector	PHLAP92522066	Plasmid vector containing HLA-C*04:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:221 protein. This plasmid can be used for constructing HLA-C*04:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:222 Protein Expression Plasmid Vector	PHLAP92522067	Plasmid vector containing HLA-C*04:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:222 protein. This plasmid can be used for constructing HLA-C*04:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:223:01 Protein Expression Plasmid Vector	PHLAP92522068	Plasmid vector containing HLA-C*04:223:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:223:01 protein. This plasmid can be used for constructing HLA-C*04:223:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:223:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:223:02 Protein Expression Plasmid Vector	PHLAP92522069	Plasmid vector containing HLA-C*04:223:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:223:02 protein. This plasmid can be used for constructing HLA-C*04:223:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:223:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:224 Protein Expression Plasmid Vector	PHLAP92522070	Plasmid vector containing HLA-C*04:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:224 protein. This plasmid can be used for constructing HLA-C*04:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:225N Protein Expression Plasmid Vector	PHLAP92522071	Plasmid vector containing HLA-C*04:225N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:225N protein. This plasmid can be used for constructing HLA-C*04:225N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:225N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:226 Protein Expression Plasmid Vector	PHLAP92522072	Plasmid vector containing HLA-C*04:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:226 protein. This plasmid can be used for constructing HLA-C*04:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:227 Protein Expression Plasmid Vector	PHLAP92522073	Plasmid vector containing HLA-C*04:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:227 protein. This plasmid can be used for constructing HLA-C*04:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:228 Protein Expression Plasmid Vector	PHLAP92522074	Plasmid vector containing HLA-C*04:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:228 protein. This plasmid can be used for constructing HLA-C*04:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:229:01 Protein Expression Plasmid Vector	PHLAP92522075	Plasmid vector containing HLA-C*04:229:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:229:01 protein. This plasmid can be used for constructing HLA-C*04:229:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:229:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:229:02 Protein Expression Plasmid Vector	PHLAP92522076	Plasmid vector containing HLA-C*04:229:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:229:02 protein. This plasmid can be used for constructing HLA-C*04:229:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:229:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:23 Protein Expression Plasmid Vector	PHLAP92522077	Plasmid vector containing HLA-C*04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:23 protein. This plasmid can be used for constructing HLA-C*04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:230 Protein Expression Plasmid Vector	PHLAP92522078	Plasmid vector containing HLA-C*04:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:230 protein. This plasmid can be used for constructing HLA-C*04:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:231 Protein Expression Plasmid Vector	PHLAP92522079	Plasmid vector containing HLA-C*04:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:231 protein. This plasmid can be used for constructing HLA-C*04:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:232 Protein Expression Plasmid Vector	PHLAP92522080	Plasmid vector containing HLA-C*04:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:232 protein. This plasmid can be used for constructing HLA-C*04:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:233N Protein Expression Plasmid Vector	PHLAP92522081	Plasmid vector containing HLA-C*04:233N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:233N protein. This plasmid can be used for constructing HLA-C*04:233N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:233N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:234N Protein Expression Plasmid Vector	PHLAP92522082	Plasmid vector containing HLA-C*04:234N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:234N protein. This plasmid can be used for constructing HLA-C*04:234N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:234N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:235 Protein Expression Plasmid Vector	PHLAP92522083	Plasmid vector containing HLA-C*04:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:235 protein. This plasmid can be used for constructing HLA-C*04:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:236N Protein Expression Plasmid Vector	PHLAP92522084	Plasmid vector containing HLA-C*04:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:236N protein. This plasmid can be used for constructing HLA-C*04:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:237 Protein Expression Plasmid Vector	PHLAP92522085	Plasmid vector containing HLA-C*04:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:237 protein. This plasmid can be used for constructing HLA-C*04:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:238 Protein Expression Plasmid Vector	PHLAP92522086	Plasmid vector containing HLA-C*04:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:238 protein. This plasmid can be used for constructing HLA-C*04:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:239 Protein Expression Plasmid Vector	PHLAP92522087	Plasmid vector containing HLA-C*04:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:239 protein. This plasmid can be used for constructing HLA-C*04:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:24 Protein Expression Plasmid Vector	PHLAP92522088	Plasmid vector containing HLA-C*04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:24 protein. This plasmid can be used for constructing HLA-C*04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:240 Protein Expression Plasmid Vector	PHLAP92522089	Plasmid vector containing HLA-C*04:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:240 protein. This plasmid can be used for constructing HLA-C*04:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:241 Protein Expression Plasmid Vector	PHLAP92522090	Plasmid vector containing HLA-C*04:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:241 protein. This plasmid can be used for constructing HLA-C*04:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:242 Protein Expression Plasmid Vector	PHLAP92522091	Plasmid vector containing HLA-C*04:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:242 protein. This plasmid can be used for constructing HLA-C*04:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:243 Protein Expression Plasmid Vector	PHLAP92522092	Plasmid vector containing HLA-C*04:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:243 protein. This plasmid can be used for constructing HLA-C*04:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:244 Protein Expression Plasmid Vector	PHLAP92522093	Plasmid vector containing HLA-C*04:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:244 protein. This plasmid can be used for constructing HLA-C*04:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:245 Protein Expression Plasmid Vector	PHLAP92522094	Plasmid vector containing HLA-C*04:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:245 protein. This plasmid can be used for constructing HLA-C*04:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:246 Protein Expression Plasmid Vector	PHLAP92522095	Plasmid vector containing HLA-C*04:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:246 protein. This plasmid can be used for constructing HLA-C*04:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:247 Protein Expression Plasmid Vector	PHLAP92522096	Plasmid vector containing HLA-C*04:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:247 protein. This plasmid can be used for constructing HLA-C*04:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:248 Protein Expression Plasmid Vector	PHLAP92522097	Plasmid vector containing HLA-C*04:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:248 protein. This plasmid can be used for constructing HLA-C*04:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:249 Protein Expression Plasmid Vector	PHLAP92522098	Plasmid vector containing HLA-C*04:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:249 protein. This plasmid can be used for constructing HLA-C*04:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:25 Protein Expression Plasmid Vector	PHLAP92522099	Plasmid vector containing HLA-C*04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:25 protein. This plasmid can be used for constructing HLA-C*04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:250 Protein Expression Plasmid Vector	PHLAP925221000	Plasmid vector containing HLA-C*04:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:250 protein. This plasmid can be used for constructing HLA-C*04:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:251 Protein Expression Plasmid Vector	PHLAP925221001	Plasmid vector containing HLA-C*04:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:251 protein. This plasmid can be used for constructing HLA-C*04:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:252 Protein Expression Plasmid Vector	PHLAP925221002	Plasmid vector containing HLA-C*04:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:252 protein. This plasmid can be used for constructing HLA-C*04:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:253N Protein Expression Plasmid Vector	PHLAP925221003	Plasmid vector containing HLA-C*04:253N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:253N protein. This plasmid can be used for constructing HLA-C*04:253N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:253N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:254 Protein Expression Plasmid Vector	PHLAP92522104	Plasmid vector containing HLA-C*04:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:254 protein. This plasmid can be used for constructing HLA-C*04:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:255N Protein Expression Plasmid Vector	PHLAP92522105	Plasmid vector containing HLA-C*04:255N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:255N protein. This plasmid can be used for constructing HLA-C*04:255N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:255N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:256 Protein Expression Plasmid Vector	PHLAP92522106	Plasmid vector containing HLA-C*04:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:256 protein. This plasmid can be used for constructing HLA-C*04:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:257 Protein Expression Plasmid Vector	PHLAP92522107	Plasmid vector containing HLA-C*04:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:257 protein. This plasmid can be used for constructing HLA-C*04:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:258 Protein Expression Plasmid Vector	PHLAP92522108	Plasmid vector containing HLA-C*04:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:258 protein. This plasmid can be used for constructing HLA-C*04:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:259 Protein Expression Plasmid Vector	PHLAP92522109	Plasmid vector containing HLA-C*04:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:259 protein. This plasmid can be used for constructing HLA-C*04:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:26 Protein Expression Plasmid Vector	PHLAP92522110	Plasmid vector containing HLA-C*04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:26 protein. This plasmid can be used for constructing HLA-C*04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:260 Protein Expression Plasmid Vector	PHLAP92522111	Plasmid vector containing HLA-C*04:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:260 protein. This plasmid can be used for constructing HLA-C*04:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:261 Protein Expression Plasmid Vector	PHLAP925221112	Plasmid vector containing HLA-C*04:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:261 protein. This plasmid can be used for constructing HLA-C*04:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:262 Protein Expression Plasmid Vector	PHLAP925221113	Plasmid vector containing HLA-C*04:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:262 protein. This plasmid can be used for constructing HLA-C*04:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:263 Protein Expression Plasmid Vector	PHLAP925221114	Plasmid vector containing HLA-C*04:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:263 protein. This plasmid can be used for constructing HLA-C*04:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:264 Protein Expression Plasmid Vector	PHLAP925221115	Plasmid vector containing HLA-C*04:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:264 protein. This plasmid can be used for constructing HLA-C*04:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:265 Protein Expression Plasmid Vector	PHLAP925221116	Plasmid vector containing HLA-C*04:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:265 protein. This plasmid can be used for constructing HLA-C*04:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:266 Protein Expression Plasmid Vector	PHLAP925221117	Plasmid vector containing HLA-C*04:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:266 protein. This plasmid can be used for constructing HLA-C*04:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:267 Protein Expression Plasmid Vector	PHLAP925221118	Plasmid vector containing HLA-C*04:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:267 protein. This plasmid can be used for constructing HLA-C*04:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:268 Protein Expression Plasmid Vector	PHLAP925221119	Plasmid vector containing HLA-C*04:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:268 protein. This plasmid can be used for constructing HLA-C*04:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:269 Protein Expression Plasmid Vector	PHLAP92522120	Plasmid vector containing HLA-C*04:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:269 protein. This plasmid can be used for constructing HLA-C*04:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:27 Protein Expression Plasmid Vector	PHLAP92522121	Plasmid vector containing HLA-C*04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:27 protein. This plasmid can be used for constructing HLA-C*04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:270 Protein Expression Plasmid Vector	PHLAP92522122	Plasmid vector containing HLA-C*04:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:270 protein. This plasmid can be used for constructing HLA-C*04:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:271 Protein Expression Plasmid Vector	PHLAP92522123	Plasmid vector containing HLA-C*04:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:271 protein. This plasmid can be used for constructing HLA-C*04:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:272 Protein Expression Plasmid Vector	PHLAP92522124	Plasmid vector containing HLA-C*04:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:272 protein. This plasmid can be used for constructing HLA-C*04:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:273 Protein Expression Plasmid Vector	PHLAP92522125	Plasmid vector containing HLA-C*04:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:273 protein. This plasmid can be used for constructing HLA-C*04:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:274 Protein Expression Plasmid Vector	PHLAP92522126	Plasmid vector containing HLA-C*04:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:274 protein. This plasmid can be used for constructing HLA-C*04:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:275:01:01 Protein Expression Plasmid Vector	PHLAP92522127	Plasmid vector containing HLA-C*04:275:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:275:01:01 protein. This plasmid can be used for constructing HLA-C*04:275:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:275:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:275:01:02 Protein Expression Plasmid Vector	PHLAP92522128	Plasmid vector containing HLA-C*04:275:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:275:01:02 protein. This plasmid can be used for constructing HLA-C*04:275:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:275:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:276 Protein Expression Plasmid Vector	PHLAP92522129	Plasmid vector containing HLA-C*04:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:276 protein. This plasmid can be used for constructing HLA-C*04:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:277 Protein Expression Plasmid Vector	PHLAP92522130	Plasmid vector containing HLA-C*04:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:277 protein. This plasmid can be used for constructing HLA-C*04:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:278 Protein Expression Plasmid Vector	PHLAP92522131	Plasmid vector containing HLA-C*04:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:278 protein. This plasmid can be used for constructing HLA-C*04:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:279N Protein Expression Plasmid Vector	PHLAP92522132	Plasmid vector containing HLA-C*04:279N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:279N protein. This plasmid can be used for constructing HLA-C*04:279N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:279N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:28 Protein Expression Plasmid Vector	PHLAP92522133	Plasmid vector containing HLA-C*04:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:28 protein. This plasmid can be used for constructing HLA-C*04:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:280 Protein Expression Plasmid Vector	PHLAP92522134	Plasmid vector containing HLA-C*04:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:280 protein. This plasmid can be used for constructing HLA-C*04:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:281 Protein Expression Plasmid Vector	PHLAP92522135	Plasmid vector containing HLA-C*04:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:281 protein. This plasmid can be used for constructing HLA-C*04:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:282 Protein Expression Plasmid Vector	PHLAP92522136	Plasmid vector containing HLA-C*04:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:282 protein. This plasmid can be used for constructing HLA-C*04:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:283 Protein Expression Plasmid Vector	PHLAP92522137	Plasmid vector containing HLA-C*04:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:283 protein. This plasmid can be used for constructing HLA-C*04:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:284 Protein Expression Plasmid Vector	PHLAP92522138	Plasmid vector containing HLA-C*04:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:284 protein. This plasmid can be used for constructing HLA-C*04:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:285 Protein Expression Plasmid Vector	PHLAP92522139	Plasmid vector containing HLA-C*04:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:285 protein. This plasmid can be used for constructing HLA-C*04:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:286 Protein Expression Plasmid Vector	PHLAP92522140	Plasmid vector containing HLA-C*04:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:286 protein. This plasmid can be used for constructing HLA-C*04:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:287 Protein Expression Plasmid Vector	PHLAP92522141	Plasmid vector containing HLA-C*04:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:287 protein. This plasmid can be used for constructing HLA-C*04:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:288 Protein Expression Plasmid Vector	PHLAP92522142	Plasmid vector containing HLA-C*04:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:288 protein. This plasmid can be used for constructing HLA-C*04:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:289 Protein Expression Plasmid Vector	PHLAP92522143	Plasmid vector containing HLA-C*04:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:289 protein. This plasmid can be used for constructing HLA-C*04:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:29 Protein Expression Plasmid Vector	PHLAP92522144	Plasmid vector containing HLA-C*04:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:29 protein. This plasmid can be used for constructing HLA-C*04:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:290 Protein Expression Plasmid Vector	PHLAP92522145	Plasmid vector containing HLA-C*04:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:290 protein. This plasmid can be used for constructing HLA-C*04:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:291 Protein Expression Plasmid Vector	PHLAP92522146	Plasmid vector containing HLA-C*04:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:291 protein. This plasmid can be used for constructing HLA-C*04:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:292 Protein Expression Plasmid Vector	PHLAP92522147	Plasmid vector containing HLA-C*04:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:292 protein. This plasmid can be used for constructing HLA-C*04:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:293 Protein Expression Plasmid Vector	PHLAP92522148	Plasmid vector containing HLA-C*04:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:293 protein. This plasmid can be used for constructing HLA-C*04:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:294 Protein Expression Plasmid Vector	PHLAP92522149	Plasmid vector containing HLA-C*04:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:294 protein. This plasmid can be used for constructing HLA-C*04:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:295 Protein Expression Plasmid Vector	PHLAP922521510	Plasmid vector containing HLA-C*04:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:295 protein. This plasmid can be used for constructing HLA-C*04:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:296 Protein Expression Plasmid Vector	PHLAP922521511	Plasmid vector containing HLA-C*04:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:296 protein. This plasmid can be used for constructing HLA-C*04:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:297 Protein Expression Plasmid Vector	PHLAP92522152	Plasmid vector containing HLA-C*04:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:297 protein. This plasmid can be used for constructing HLA-C*04:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:298 Protein Expression Plasmid Vector	PHLAP92522153	Plasmid vector containing HLA-C*04:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:298 protein. This plasmid can be used for constructing HLA-C*04:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:299 Protein Expression Plasmid Vector	PHLAP92522154	Plasmid vector containing HLA-C*04:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:299 protein. This plasmid can be used for constructing HLA-C*04:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:30 Protein Expression Plasmid Vector	PHLAP92522155	Plasmid vector containing HLA-C*04:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:30 protein. This plasmid can be used for constructing HLA-C*04:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:300N Protein Expression Plasmid Vector	PHLAP92522156	Plasmid vector containing HLA-C*04:300N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:300N protein. This plasmid can be used for constructing HLA-C*04:300N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:300N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:301 Protein Expression Plasmid Vector	PHLAP92522157	Plasmid vector containing HLA-C*04:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:301 protein. This plasmid can be used for constructing HLA-C*04:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:302 Protein Expression Plasmid Vector	PHLAP92522158	Plasmid vector containing HLA-C*04:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:302 protein. This plasmid can be used for constructing HLA-C*04:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:303 Protein Expression Plasmid Vector	PHLAP92522159	Plasmid vector containing HLA-C*04:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:303 protein. This plasmid can be used for constructing HLA-C*04:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:304:01 Protein Expression Plasmid Vector	PHLAP92522160	Plasmid vector containing HLA-C*04:304:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:304:01 protein. This plasmid can be used for constructing HLA-C*04:304:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:304:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:304:02:01 Protein Expression Plasmid Vector	PHLAP92522161	Plasmid vector containing HLA-C*04:304:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:304:02:01 protein. This plasmid can be used for constructing HLA-C*04:304:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:304:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:304:02:02 Protein Expression Plasmid Vector	PHLAP92522162	Plasmid vector containing HLA-C*04:304:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:304:02:02 protein. This plasmid can be used for constructing HLA-C*04:304:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:304:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:305N Protein Expression Plasmid Vector	PHLAP92522163	Plasmid vector containing HLA-C*04:305N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:305N protein. This plasmid can be used for constructing HLA-C*04:305N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:305N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:306 Protein Expression Plasmid Vector	PHLAP92522164	Plasmid vector containing HLA-C*04:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:306 protein. This plasmid can be used for constructing HLA-C*04:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:307 Protein Expression Plasmid Vector	PHLAP92522165	Plasmid vector containing HLA-C*04:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:307 protein. This plasmid can be used for constructing HLA-C*04:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:308 Protein Expression Plasmid Vector	PHLAP92522166	Plasmid vector containing HLA-C*04:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:308 protein. This plasmid can be used for constructing HLA-C*04:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:309N Protein Expression Plasmid Vector	PHLAP92522167	Plasmid vector containing HLA-C*04:309N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:309N protein. This plasmid can be used for constructing HLA-C*04:309N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:309N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:31 Protein Expression Plasmid Vector	PHLAP92522168	Plasmid vector containing HLA-C*04:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:31 protein. This plasmid can be used for constructing HLA-C*04:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:310 Protein Expression Plasmid Vector	PHLAP92522169	Plasmid vector containing HLA-C*04:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:310 protein. This plasmid can be used for constructing HLA-C*04:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:311 Protein Expression Plasmid Vector	PHLAP92522170	Plasmid vector containing HLA-C*04:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:311 protein. This plasmid can be used for constructing HLA-C*04:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:312 Protein Expression Plasmid Vector	PHLAP92522171	Plasmid vector containing HLA-C*04:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:312 protein. This plasmid can be used for constructing HLA-C*04:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:313:01:01 Protein Expression Plasmid Vector	PHLAP92522172	Plasmid vector containing HLA-C*04:313:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:313:01:01 protein. This plasmid can be used for constructing HLA-C*04:313:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:313:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:313:01:02 Protein Expression Plasmid Vector	PHLAP92522173	Plasmid vector containing HLA-C*04:313:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:313:01:02 protein. This plasmid can be used for constructing HLA-C*04:313:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:313:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:314 Protein Expression Plasmid Vector	PHLAP92522174	Plasmid vector containing HLA-C*04:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:314 protein. This plasmid can be used for constructing HLA-C*04:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:315 Protein Expression Plasmid Vector	PHLAP92522175	Plasmid vector containing HLA-C*04:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:315 protein. This plasmid can be used for constructing HLA-C*04:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:316 Protein Expression Plasmid Vector	PHLAP92522176	Plasmid vector containing HLA-C*04:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:316 protein. This plasmid can be used for constructing HLA-C*04:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:317 Protein Expression Plasmid Vector	PHLAP92522177	Plasmid vector containing HLA-C*04:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:317 protein. This plasmid can be used for constructing HLA-C*04:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:318 Protein Expression Plasmid Vector	PHLAP92522178	Plasmid vector containing HLA-C*04:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:318 protein. This plasmid can be used for constructing HLA-C*04:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:319 Protein Expression Plasmid Vector	PHLAP92522179	Plasmid vector containing HLA-C*04:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:319 protein. This plasmid can be used for constructing HLA-C*04:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:32:01:01 Protein Expression Plasmid Vector	PHLAP92522180	Plasmid vector containing HLA-C*04:32:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:32:01:01 protein. This plasmid can be used for constructing HLA-C*04:32:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:32:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:32:01:02 Protein Expression Plasmid Vector	PHLAP92522181	Plasmid vector containing HLA-C*04:32:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:32:01:02 protein. This plasmid can be used for constructing HLA-C*04:32:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:32:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:320 Protein Expression Plasmid Vector	PHLAP92522182	Plasmid vector containing HLA-C*04:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:320 protein. This plasmid can be used for constructing HLA-C*04:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:321 Protein Expression Plasmid Vector	PHLAP92522183	Plasmid vector containing HLA-C*04:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:321 protein. This plasmid can be used for constructing HLA-C*04:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:322 Protein Expression Plasmid Vector	PHLAP92522184	Plasmid vector containing HLA-C*04:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:322 protein. This plasmid can be used for constructing HLA-C*04:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:323 Protein Expression Plasmid Vector	PHLAP92522185	Plasmid vector containing HLA-C*04:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:323 protein. This plasmid can be used for constructing HLA-C*04:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:324 Protein Expression Plasmid Vector	PHLAP92522186	Plasmid vector containing HLA-C*04:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:324 protein. This plasmid can be used for constructing HLA-C*04:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:325 Protein Expression Plasmid Vector	PHLAP92522187	Plasmid vector containing HLA-C*04:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:325 protein. This plasmid can be used for constructing HLA-C*04:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:326 Protein Expression Plasmid Vector	PHLAP92522188	Plasmid vector containing HLA-C*04:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:326 protein. This plasmid can be used for constructing HLA-C*04:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:327 Protein Expression Plasmid Vector	PHLAP92522189	Plasmid vector containing HLA-C*04:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:327 protein. This plasmid can be used for constructing HLA-C*04:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:328:01 Protein Expression Plasmid Vector	PHLAP92522190	Plasmid vector containing HLA-C*04:328:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:328:01 protein. This plasmid can be used for constructing HLA-C*04:328:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:328:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:328:02 Protein Expression Plasmid Vector	PHLAP92522191	Plasmid vector containing HLA-C*04:328:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:328:02 protein. This plasmid can be used for constructing HLA-C*04:328:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:328:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:329 Protein Expression Plasmid Vector	PHLAP92522192	Plasmid vector containing HLA-C*04:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:329 protein. This plasmid can be used for constructing HLA-C*04:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:33 Protein Expression Plasmid Vector	PHLAP92522193	Plasmid vector containing HLA-C*04:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:33 protein. This plasmid can be used for constructing HLA-C*04:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:330 Protein Expression Plasmid Vector	PHLAP92522194	Plasmid vector containing HLA-C*04:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:330 protein. This plasmid can be used for constructing HLA-C*04:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:331 Protein Expression Plasmid Vector	PHLAP92522195	Plasmid vector containing HLA-C*04:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:331 protein. This plasmid can be used for constructing HLA-C*04:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:332 Protein Expression Plasmid Vector	PHLAP92522196	Plasmid vector containing HLA-C*04:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:332 protein. This plasmid can be used for constructing HLA-C*04:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:333 Protein Expression Plasmid Vector	PHLAP92522197	Plasmid vector containing HLA-C*04:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:333 protein. This plasmid can be used for constructing HLA-C*04:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:334 Protein Expression Plasmid Vector	PHLAP92522198	Plasmid vector containing HLA-C*04:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:334 protein. This plasmid can be used for constructing HLA-C*04:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:335 Protein Expression Plasmid Vector	PHLAP92522199	Plasmid vector containing HLA-C*04:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:335 protein. This plasmid can be used for constructing HLA-C*04:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:336 Protein Expression Plasmid Vector	PHLAP92522200	Plasmid vector containing HLA-C*04:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:336 protein. This plasmid can be used for constructing HLA-C*04:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:337 Protein Expression Plasmid Vector	PHLAP92522201	Plasmid vector containing HLA-C*04:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:337 protein. This plasmid can be used for constructing HLA-C*04:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:338Q Protein Expression Plasmid Vector	PHLAP92522202	Plasmid vector containing HLA-C*04:338Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:338Q protein. This plasmid can be used for constructing HLA-C*04:338Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:338Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:339:01 Protein Expression Plasmid Vector	PHLAP92522203	Plasmid vector containing HLA-C*04:339:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:339:01 protein. This plasmid can be used for constructing HLA-C*04:339:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:339:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:339:02 Protein Expression Plasmid Vector	PHLAP92522204	Plasmid vector containing HLA-C*04:339:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:339:02 protein. This plasmid can be used for constructing HLA-C*04:339:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:339:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:34 Protein Expression Plasmid Vector	PHLAP92522205	Plasmid vector containing HLA-C*04:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:34 protein. This plasmid can be used for constructing HLA-C*04:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:340 Protein Expression Plasmid Vector	PHLAP92522206	Plasmid vector containing HLA-C*04:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:340 protein. This plasmid can be used for constructing HLA-C*04:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:341 Protein Expression Plasmid Vector	PHLAP92522207	Plasmid vector containing HLA-C*04:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:341 protein. This plasmid can be used for constructing HLA-C*04:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:342 Protein Expression Plasmid Vector	PHLAP92522208	Plasmid vector containing HLA-C*04:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:342 protein. This plasmid can be used for constructing HLA-C*04:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:343 Protein Expression Plasmid Vector	PHLAP92522209	Plasmid vector containing HLA-C*04:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:343 protein. This plasmid can be used for constructing HLA-C*04:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:344 Protein Expression Plasmid Vector	PHLAP925222110	Plasmid vector containing HLA-C*04:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:344 protein. This plasmid can be used for constructing HLA-C*04:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:345 Protein Expression Plasmid Vector	PHLAP925222111	Plasmid vector containing HLA-C*04:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:345 protein. This plasmid can be used for constructing HLA-C*04:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:346 Protein Expression Plasmid Vector	PHLAP925222112	Plasmid vector containing HLA-C*04:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:346 protein. This plasmid can be used for constructing HLA-C*04:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:347 Protein Expression Plasmid Vector	PHLAP925222113	Plasmid vector containing HLA-C*04:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:347 protein. This plasmid can be used for constructing HLA-C*04:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:348 Protein Expression Plasmid Vector	PHLAP925222114	Plasmid vector containing HLA-C*04:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:348 protein. This plasmid can be used for constructing HLA-C*04:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:349N Protein Expression Plasmid Vector	PHLAP92522215	Plasmid vector containing HLA-C*04:349N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:349N protein. This plasmid can be used for constructing HLA-C*04:349N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:349N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:35:01 Protein Expression Plasmid Vector	PHLAP92522216	Plasmid vector containing HLA-C*04:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:35:01 protein. This plasmid can be used for constructing HLA-C*04:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:35:02 Protein Expression Plasmid Vector	PHLAP92522217	Plasmid vector containing HLA-C*04:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:35:02 protein. This plasmid can be used for constructing HLA-C*04:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:350N Protein Expression Plasmid Vector	PHLAP92522218	Plasmid vector containing HLA-C*04:350N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:350N protein. This plasmid can be used for constructing HLA-C*04:350N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:350N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:351:01 Protein Expression Plasmid Vector	PHLAP92522219	Plasmid vector containing HLA-C*04:351:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:351:01 protein. This plasmid can be used for constructing HLA-C*04:351:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:351:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:351:02 Protein Expression Plasmid Vector	PHLAP92522220	Plasmid vector containing HLA-C*04:351:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:351:02 protein. This plasmid can be used for constructing HLA-C*04:351:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:351:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:352 Protein Expression Plasmid Vector	PHLAP92522221	Plasmid vector containing HLA-C*04:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:352 protein. This plasmid can be used for constructing HLA-C*04:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:353 Protein Expression Plasmid Vector	PHLAP92522222	Plasmid vector containing HLA-C*04:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:353 protein. This plasmid can be used for constructing HLA-C*04:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:354 Protein Expression Plasmid Vector	PHLAP92522223	Plasmid vector containing HLA-C*04:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:354 protein. This plasmid can be used for constructing HLA-C*04:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:355 Protein Expression Plasmid Vector	PHLAP92522224	Plasmid vector containing HLA-C*04:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:355 protein. This plasmid can be used for constructing HLA-C*04:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:356 Protein Expression Plasmid Vector	PHLAP92522225	Plasmid vector containing HLA-C*04:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:356 protein. This plasmid can be used for constructing HLA-C*04:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:357 Protein Expression Plasmid Vector	PHLAP92522226	Plasmid vector containing HLA-C*04:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:357 protein. This plasmid can be used for constructing HLA-C*04:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:358 Protein Expression Plasmid Vector	PHLAP92522227	Plasmid vector containing HLA-C*04:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:358 protein. This plasmid can be used for constructing HLA-C*04:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:359 Protein Expression Plasmid Vector	PHLAP92522228	Plasmid vector containing HLA-C*04:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:359 protein. This plasmid can be used for constructing HLA-C*04:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:36 Protein Expression Plasmid Vector	PHLAP92522229	Plasmid vector containing HLA-C*04:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:36 protein. This plasmid can be used for constructing HLA-C*04:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:360 Protein Expression Plasmid Vector	PHLAP92522230	Plasmid vector containing HLA-C*04:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:360 protein. This plasmid can be used for constructing HLA-C*04:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:361 Protein Expression Plasmid Vector	PHLAP92522231	Plasmid vector containing HLA-C*04:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:361 protein. This plasmid can be used for constructing HLA-C*04:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:362N Protein Expression Plasmid Vector	PHLAP92522232	Plasmid vector containing HLA-C*04:362N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:362N protein. This plasmid can be used for constructing HLA-C*04:362N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:362N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:363 Protein Expression Plasmid Vector	PHLAP92522233	Plasmid vector containing HLA-C*04:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:363 protein. This plasmid can be used for constructing HLA-C*04:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:364N Protein Expression Plasmid Vector	PHLAP92522234	Plasmid vector containing HLA-C*04:364N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:364N protein. This plasmid can be used for constructing HLA-C*04:364N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:364N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:365N Protein Expression Plasmid Vector	PHLAP92522235	Plasmid vector containing HLA-C*04:365N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:365N protein. This plasmid can be used for constructing HLA-C*04:365N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:365N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:366 Protein Expression Plasmid Vector	PHLAP92522236	Plasmid vector containing HLA-C*04:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:366 protein. This plasmid can be used for constructing HLA-C*04:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:367 Protein Expression Plasmid Vector	PHLAP92522237	Plasmid vector containing HLA-C*04:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:367 protein. This plasmid can be used for constructing HLA-C*04:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:368 Protein Expression Plasmid Vector	PHLAP92522238	Plasmid vector containing HLA-C*04:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:368 protein. This plasmid can be used for constructing HLA-C*04:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:369N Protein Expression Plasmid Vector	PHLAP92522239	Plasmid vector containing HLA-C*04:369N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:369N protein. This plasmid can be used for constructing HLA-C*04:369N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:369N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:37 Protein Expression Plasmid Vector	PHLAP92522240	Plasmid vector containing HLA-C*04:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:37 protein. This plasmid can be used for constructing HLA-C*04:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:370 Protein Expression Plasmid Vector	PHLAP92522241	Plasmid vector containing HLA-C*04:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:370 protein. This plasmid can be used for constructing HLA-C*04:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:371N Protein Expression Plasmid Vector	PHLAP92522242	Plasmid vector containing HLA-C*04:371N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:371N protein. This plasmid can be used for constructing HLA-C*04:371N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:371N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:372 Protein Expression Plasmid Vector	PHLAP92522243	Plasmid vector containing HLA-C*04:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:372 protein. This plasmid can be used for constructing HLA-C*04:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:373 Protein Expression Plasmid Vector	PHLAP92522244	Plasmid vector containing HLA-C*04:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:373 protein. This plasmid can be used for constructing HLA-C*04:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:374N Protein Expression Plasmid Vector	PHLAP92522245	Plasmid vector containing HLA-C*04:374N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:374N protein. This plasmid can be used for constructing HLA-C*04:374N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:374N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:375 Protein Expression Plasmid Vector	PHLAP92522246	Plasmid vector containing HLA-C*04:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:375 protein. This plasmid can be used for constructing HLA-C*04:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:376 Protein Expression Plasmid Vector	PHLAP92522247	Plasmid vector containing HLA-C*04:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:376 protein. This plasmid can be used for constructing HLA-C*04:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:377N Protein Expression Plasmid Vector	PHLAP92522248	Plasmid vector containing HLA-C*04:377N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:377N protein. This plasmid can be used for constructing HLA-C*04:377N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:377N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:378 Protein Expression Plasmid Vector	PHLAP92522249	Plasmid vector containing HLA-C*04:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:378 protein. This plasmid can be used for constructing HLA-C*04:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:379 Protein Expression Plasmid Vector	PHLAP92522250	Plasmid vector containing HLA-C*04:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:379 protein. This plasmid can be used for constructing HLA-C*04:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:38 Protein Expression Plasmid Vector	PHLAP92522251	Plasmid vector containing HLA-C*04:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:38 protein. This plasmid can be used for constructing HLA-C*04:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:380 Protein Expression Plasmid Vector	PHLAP92522252	Plasmid vector containing HLA-C*04:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:380 protein. This plasmid can be used for constructing HLA-C*04:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:381 Protein Expression Plasmid Vector	PHLAP92522253	Plasmid vector containing HLA-C*04:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:381 protein. This plasmid can be used for constructing HLA-C*04:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:382Q Protein Expression Plasmid Vector	PHLAP92522254	Plasmid vector containing HLA-C*04:382Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:382Q protein. This plasmid can be used for constructing HLA-C*04:382Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:382Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:383 Protein Expression Plasmid Vector	PHLAP92522255	Plasmid vector containing HLA-C*04:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:383 protein. This plasmid can be used for constructing HLA-C*04:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:384 Protein Expression Plasmid Vector	PHLAP92522256	Plasmid vector containing HLA-C*04:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:384 protein. This plasmid can be used for constructing HLA-C*04:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:385N Protein Expression Plasmid Vector	PHLAP92522257	Plasmid vector containing HLA-C*04:385N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:385N protein. This plasmid can be used for constructing HLA-C*04:385N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:385N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:387 Protein Expression Plasmid Vector	PHLAP92522258	Plasmid vector containing HLA-C*04:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:387 protein. This plasmid can be used for constructing HLA-C*04:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:388 Protein Expression Plasmid Vector	PHLAP92522259	Plasmid vector containing HLA-C*04:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:388 protein. This plasmid can be used for constructing HLA-C*04:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:389 Protein Expression Plasmid Vector	PHLAP92522260	Plasmid vector containing HLA-C*04:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:389 protein. This plasmid can be used for constructing HLA-C*04:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:39 Protein Expression Plasmid Vector	PHLAP92522261	Plasmid vector containing HLA-C*04:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:39 protein. This plasmid can be used for constructing HLA-C*04:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:390 Protein Expression Plasmid Vector	PHLAP92522262	Plasmid vector containing HLA-C*04:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:390 protein. This plasmid can be used for constructing HLA-C*04:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:391 Protein Expression Plasmid Vector	PHLAP92522263	Plasmid vector containing HLA-C*04:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:391 protein. This plasmid can be used for constructing HLA-C*04:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:392 Protein Expression Plasmid Vector	PHLAP92522264	Plasmid vector containing HLA-C*04:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:392 protein. This plasmid can be used for constructing HLA-C*04:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:393 Protein Expression Plasmid Vector	PHLAP92522265	Plasmid vector containing HLA-C*04:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:393 protein. This plasmid can be used for constructing HLA-C*04:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:394 Protein Expression Plasmid Vector	PHLAP92522266	Plasmid vector containing HLA-C*04:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:394 protein. This plasmid can be used for constructing HLA-C*04:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:395 Protein Expression Plasmid Vector	PHLAP92522267	Plasmid vector containing HLA-C*04:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:395 protein. This plasmid can be used for constructing HLA-C*04:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:396N Protein Expression Plasmid Vector	PHLAP92522268	Plasmid vector containing HLA-C*04:396N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:396N protein. This plasmid can be used for constructing HLA-C*04:396N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:396N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:397 Protein Expression Plasmid Vector	PHLAP92522269	Plasmid vector containing HLA-C*04:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:397 protein. This plasmid can be used for constructing HLA-C*04:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:398 Protein Expression Plasmid Vector	PHLAP92522270	Plasmid vector containing HLA-C*04:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:398 protein. This plasmid can be used for constructing HLA-C*04:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:399 Protein Expression Plasmid Vector	PHLAP92522271	Plasmid vector containing HLA-C*04:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:399 protein. This plasmid can be used for constructing HLA-C*04:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:40 Protein Expression Plasmid Vector	PHLAP92522272	Plasmid vector containing HLA-C*04:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:40 protein. This plasmid can be used for constructing HLA-C*04:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:400 Protein Expression Plasmid Vector	PHLAP92522273	Plasmid vector containing HLA-C*04:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:400 protein. This plasmid can be used for constructing HLA-C*04:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:401 Protein Expression Plasmid Vector	PHLAP92522274	Plasmid vector containing HLA-C*04:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:401 protein. This plasmid can be used for constructing HLA-C*04:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:402 Protein Expression Plasmid Vector	PHLAP92522275	Plasmid vector containing HLA-C*04:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:402 protein. This plasmid can be used for constructing HLA-C*04:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:403 Protein Expression Plasmid Vector	PHLAP92522276	Plasmid vector containing HLA-C*04:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:403 protein. This plasmid can be used for constructing HLA-C*04:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:404 Protein Expression Plasmid Vector	PHLAP92522277	Plasmid vector containing HLA-C*04:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:404 protein. This plasmid can be used for constructing HLA-C*04:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:405 Protein Expression Plasmid Vector	PHLAP92522278	Plasmid vector containing HLA-C*04:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:405 protein. This plasmid can be used for constructing HLA-C*04:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:406 Protein Expression Plasmid Vector	PHLAP92522279	Plasmid vector containing HLA-C*04:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:406 protein. This plasmid can be used for constructing HLA-C*04:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:407 Protein Expression Plasmid Vector	PHLAP92522280	Plasmid vector containing HLA-C*04:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:407 protein. This plasmid can be used for constructing HLA-C*04:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:408 Protein Expression Plasmid Vector	PHLAP92522281	Plasmid vector containing HLA-C*04:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:408 protein. This plasmid can be used for constructing HLA-C*04:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:409 Protein Expression Plasmid Vector	PHLAP92522282	Plasmid vector containing HLA-C*04:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:409 protein. This plasmid can be used for constructing HLA-C*04:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:41 Protein Expression Plasmid Vector	PHLAP92522283	Plasmid vector containing HLA-C*04:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:41 protein. This plasmid can be used for constructing HLA-C*04:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:410N Protein Expression Plasmid Vector	PHLAP92522284	Plasmid vector containing HLA-C*04:410N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:410N protein. This plasmid can be used for constructing HLA-C*04:410N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:410N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:411N Protein Expression Plasmid Vector	PHLAP92522285	Plasmid vector containing HLA-C*04:411N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:411N protein. This plasmid can be used for constructing HLA-C*04:411N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:411N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:412 Protein Expression Plasmid Vector	PHLAP92522286	Plasmid vector containing HLA-C*04:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:412 protein. This plasmid can be used for constructing HLA-C*04:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:413 Protein Expression Plasmid Vector	PHLAP92522287	Plasmid vector containing HLA-C*04:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:413 protein. This plasmid can be used for constructing HLA-C*04:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:414 Protein Expression Plasmid Vector	PHLAP92522288	Plasmid vector containing HLA-C*04:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:414 protein. This plasmid can be used for constructing HLA-C*04:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:415 Protein Expression Plasmid Vector	PHLAP92522289	Plasmid vector containing HLA-C*04:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:415 protein. This plasmid can be used for constructing HLA-C*04:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:416 Protein Expression Plasmid Vector	PHLAP922522910	Plasmid vector containing HLA-C*04:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:416 protein. This plasmid can be used for constructing HLA-C*04:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:417N Protein Expression Plasmid Vector	PHLAP922522911	Plasmid vector containing HLA-C*04:417N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:417N protein. This plasmid can be used for constructing HLA-C*04:417N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:417N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:418 Protein Expression Plasmid Vector	PHLAP922522912	Plasmid vector containing HLA-C*04:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:418 protein. This plasmid can be used for constructing HLA-C*04:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:419 Protein Expression Plasmid Vector	PHLAP922522913	Plasmid vector containing HLA-C*04:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:419 protein. This plasmid can be used for constructing HLA-C*04:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:42:01 Protein Expression Plasmid Vector	PHLAP922522914	Plasmid vector containing HLA-C*04:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:42:01 protein. This plasmid can be used for constructing HLA-C*04:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:42:02 Protein Expression Plasmid Vector	PHLAP92522295	Plasmid vector containing HLA-C*04:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:42:02 protein. This plasmid can be used for constructing HLA-C*04:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:420 Protein Expression Plasmid Vector	PHLAP92522296	Plasmid vector containing HLA-C*04:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:420 protein. This plasmid can be used for constructing HLA-C*04:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:421 Protein Expression Plasmid Vector	PHLAP92522297	Plasmid vector containing HLA-C*04:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:421 protein. This plasmid can be used for constructing HLA-C*04:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:422 Protein Expression Plasmid Vector	PHLAP92522298	Plasmid vector containing HLA-C*04:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:422 protein. This plasmid can be used for constructing HLA-C*04:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:423 Protein Expression Plasmid Vector	PHLAP92522299	Plasmid vector containing HLA-C*04:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:423 protein. This plasmid can be used for constructing HLA-C*04:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:424 Protein Expression Plasmid Vector	PHLAP925223000	Plasmid vector containing HLA-C*04:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:424 protein. This plasmid can be used for constructing HLA-C*04:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:425 Protein Expression Plasmid Vector	PHLAP925223001	Plasmid vector containing HLA-C*04:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:425 protein. This plasmid can be used for constructing HLA-C*04:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:426 Protein Expression Plasmid Vector	PHLAP925223002	Plasmid vector containing HLA-C*04:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:426 protein. This plasmid can be used for constructing HLA-C*04:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:427 Protein Expression Plasmid Vector	PHLAP92522303	Plasmid vector containing HLA-C*04:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:427 protein. This plasmid can be used for constructing HLA-C*04:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:428Q Protein Expression Plasmid Vector	PHLAP92522304	Plasmid vector containing HLA-C*04:428Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:428Q protein. This plasmid can be used for constructing HLA-C*04:428Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:428Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:429 Protein Expression Plasmid Vector	PHLAP92522305	Plasmid vector containing HLA-C*04:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:429 protein. This plasmid can be used for constructing HLA-C*04:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:43 Protein Expression Plasmid Vector	PHLAP92522306	Plasmid vector containing HLA-C*04:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:43 protein. This plasmid can be used for constructing HLA-C*04:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:430 Protein Expression Plasmid Vector	PHLAP92522307	Plasmid vector containing HLA-C*04:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:430 protein. This plasmid can be used for constructing HLA-C*04:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:431 Protein Expression Plasmid Vector	PHLAP92522308	Plasmid vector containing HLA-C*04:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:431 protein. This plasmid can be used for constructing HLA-C*04:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:432 Protein Expression Plasmid Vector	PHLAP92522309	Plasmid vector containing HLA-C*04:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:432 protein. This plasmid can be used for constructing HLA-C*04:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:433 Protein Expression Plasmid Vector	PHLAP925223110	Plasmid vector containing HLA-C*04:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:433 protein. This plasmid can be used for constructing HLA-C*04:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:434 Protein Expression Plasmid Vector	PHLAP92522311	Plasmid vector containing HLA-C*04:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:434 protein. This plasmid can be used for constructing HLA-C*04:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:435 Protein Expression Plasmid Vector	PHLAP92522312	Plasmid vector containing HLA-C*04:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:435 protein. This plasmid can be used for constructing HLA-C*04:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:436N Protein Expression Plasmid Vector	PHLAP92522313	Plasmid vector containing HLA-C*04:436N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:436N protein. This plasmid can be used for constructing HLA-C*04:436N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:436N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:437 Protein Expression Plasmid Vector	PHLAP92522314	Plasmid vector containing HLA-C*04:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:437 protein. This plasmid can be used for constructing HLA-C*04:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:438 Protein Expression Plasmid Vector	PHLAP92522315	Plasmid vector containing HLA-C*04:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:438 protein. This plasmid can be used for constructing HLA-C*04:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:439 Protein Expression Plasmid Vector	PHLAP92522316	Plasmid vector containing HLA-C*04:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:439 protein. This plasmid can be used for constructing HLA-C*04:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:44 Protein Expression Plasmid Vector	PHLAP92522317	Plasmid vector containing HLA-C*04:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:44 protein. This plasmid can be used for constructing HLA-C*04:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:440 Protein Expression Plasmid Vector	PHLAP92522318	Plasmid vector containing HLA-C*04:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:440 protein. This plasmid can be used for constructing HLA-C*04:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:441:01:01 Protein Expression Plasmid Vector	PHLAP92522319	Plasmid vector containing HLA-C*04:441:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:441:01:01 protein. This plasmid can be used for constructing HLA-C*04:441:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:441:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:441:01:02 Protein Expression Plasmid Vector	PHLAP92522320	Plasmid vector containing HLA-C*04:441:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:441:01:02 protein. This plasmid can be used for constructing HLA-C*04:441:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:441:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:442 Protein Expression Plasmid Vector	PHLAP92522321	Plasmid vector containing HLA-C*04:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:442 protein. This plasmid can be used for constructing HLA-C*04:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:443 Protein Expression Plasmid Vector	PHLAP92522322	Plasmid vector containing HLA-C*04:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:443 protein. This plasmid can be used for constructing HLA-C*04:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:444 Protein Expression Plasmid Vector	PHLAP92522323	Plasmid vector containing HLA-C*04:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:444 protein. This plasmid can be used for constructing HLA-C*04:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:445 Protein Expression Plasmid Vector	PHLAP92522324	Plasmid vector containing HLA-C*04:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:445 protein. This plasmid can be used for constructing HLA-C*04:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:446 Protein Expression Plasmid Vector	PHLAP92522325	Plasmid vector containing HLA-C*04:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:446 protein. This plasmid can be used for constructing HLA-C*04:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:447 Protein Expression Plasmid Vector	PHLAP92522326	Plasmid vector containing HLA-C*04:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:447 protein. This plasmid can be used for constructing HLA-C*04:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:448 Protein Expression Plasmid Vector	PHLAP92522327	Plasmid vector containing HLA-C*04:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:448 protein. This plasmid can be used for constructing HLA-C*04:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:449 Protein Expression Plasmid Vector	PHLAP92522328	Plasmid vector containing HLA-C*04:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:449 protein. This plasmid can be used for constructing HLA-C*04:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:45 Protein Expression Plasmid Vector	PHLAP92522329	Plasmid vector containing HLA-C*04:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:45 protein. This plasmid can be used for constructing HLA-C*04:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:450 Protein Expression Plasmid Vector	PHLAP92522330	Plasmid vector containing HLA-C*04:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:450 protein. This plasmid can be used for constructing HLA-C*04:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:451 Protein Expression Plasmid Vector	PHLAP92522331	Plasmid vector containing HLA-C*04:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:451 protein. This plasmid can be used for constructing HLA-C*04:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:452N Protein Expression Plasmid Vector	PHLAP92522332	Plasmid vector containing HLA-C*04:452N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:452N protein. This plasmid can be used for constructing HLA-C*04:452N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:452N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:453 Protein Expression Plasmid Vector	PHLAP92522333	Plasmid vector containing HLA-C*04:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:453 protein. This plasmid can be used for constructing HLA-C*04:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:454 Protein Expression Plasmid Vector	PHLAP92522334	Plasmid vector containing HLA-C*04:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:454 protein. This plasmid can be used for constructing HLA-C*04:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:455 Protein Expression Plasmid Vector	PHLAP92522335	Plasmid vector containing HLA-C*04:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:455 protein. This plasmid can be used for constructing HLA-C*04:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:456Q Protein Expression Plasmid Vector	PHLAP92522336	Plasmid vector containing HLA-C*04:456Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:456Q protein. This plasmid can be used for constructing HLA-C*04:456Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:456Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:457 Protein Expression Plasmid Vector	PHLAP92522337	Plasmid vector containing HLA-C*04:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:457 protein. This plasmid can be used for constructing HLA-C*04:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:458 Protein Expression Plasmid Vector	PHLAP92522338	Plasmid vector containing HLA-C*04:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:458 protein. This plasmid can be used for constructing HLA-C*04:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:459 Protein Expression Plasmid Vector	PHLAP92522339	Plasmid vector containing HLA-C*04:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:459 protein. This plasmid can be used for constructing HLA-C*04:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:46 Protein Expression Plasmid Vector	PHLAP925223440	Plasmid vector containing HLA-C*04:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:46 protein. This plasmid can be used for constructing HLA-C*04:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:460 Protein Expression Plasmid Vector	PHLAP925223441	Plasmid vector containing HLA-C*04:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:460 protein. This plasmid can be used for constructing HLA-C*04:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:461 Protein Expression Plasmid Vector	PHLAP925223442	Plasmid vector containing HLA-C*04:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:461 protein. This plasmid can be used for constructing HLA-C*04:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:462 Protein Expression Plasmid Vector	PHLAP92522343	Plasmid vector containing HLA-C*04:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:462 protein. This plasmid can be used for constructing HLA-C*04:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:463 Protein Expression Plasmid Vector	PHLAP92522344	Plasmid vector containing HLA-C*04:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:463 protein. This plasmid can be used for constructing HLA-C*04:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:464 Protein Expression Plasmid Vector	PHLAP92522345	Plasmid vector containing HLA-C*04:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:464 protein. This plasmid can be used for constructing HLA-C*04:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:465 Protein Expression Plasmid Vector	PHLAP92522346	Plasmid vector containing HLA-C*04:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:465 protein. This plasmid can be used for constructing HLA-C*04:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:466 Protein Expression Plasmid Vector	PHLAP92522347	Plasmid vector containing HLA-C*04:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:466 protein. This plasmid can be used for constructing HLA-C*04:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:467 Protein Expression Plasmid Vector	PHLAP92522348	Plasmid vector containing HLA-C*04:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:467 protein. This plasmid can be used for constructing HLA-C*04:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:468 Protein Expression Plasmid Vector	PHLAP92522349	Plasmid vector containing HLA-C*04:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:468 protein. This plasmid can be used for constructing HLA-C*04:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:469 Protein Expression Plasmid Vector	PHLAP922523350	Plasmid vector containing HLA-C*04:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:469 protein. This plasmid can be used for constructing HLA-C*04:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:47 Protein Expression Plasmid Vector	PHLAP92522351	Plasmid vector containing HLA-C*04:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:47 protein. This plasmid can be used for constructing HLA-C*04:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:470 Protein Expression Plasmid Vector	PHLAP92522352	Plasmid vector containing HLA-C*04:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:470 protein. This plasmid can be used for constructing HLA-C*04:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:471 Protein Expression Plasmid Vector	PHLAP92522353	Plasmid vector containing HLA-C*04:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:471 protein. This plasmid can be used for constructing HLA-C*04:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:472 Protein Expression Plasmid Vector	PHLAP92522354	Plasmid vector containing HLA-C*04:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:472 protein. This plasmid can be used for constructing HLA-C*04:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:473 Protein Expression Plasmid Vector	PHLAP92522355	Plasmid vector containing HLA-C*04:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:473 protein. This plasmid can be used for constructing HLA-C*04:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:474 Protein Expression Plasmid Vector	PHLAP92522356	Plasmid vector containing HLA-C*04:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:474 protein. This plasmid can be used for constructing HLA-C*04:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:475 Protein Expression Plasmid Vector	PHLAP92522357	Plasmid vector containing HLA-C*04:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:475 protein. This plasmid can be used for constructing HLA-C*04:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:476 Protein Expression Plasmid Vector	PHLAP92522358	Plasmid vector containing HLA-C*04:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:476 protein. This plasmid can be used for constructing HLA-C*04:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:477 Protein Expression Plasmid Vector	PHLAP92522359	Plasmid vector containing HLA-C*04:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:477 protein. This plasmid can be used for constructing HLA-C*04:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:478 Protein Expression Plasmid Vector	PHLAP92522360	Plasmid vector containing HLA-C*04:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:478 protein. This plasmid can be used for constructing HLA-C*04:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:479 Protein Expression Plasmid Vector	PHLAP92522361	Plasmid vector containing HLA-C*04:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:479 protein. This plasmid can be used for constructing HLA-C*04:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:48 Protein Expression Plasmid Vector	PHLAP92522362	Plasmid vector containing HLA-C*04:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:48 protein. This plasmid can be used for constructing HLA-C*04:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:480 Protein Expression Plasmid Vector	PHLAP92522363	Plasmid vector containing HLA-C*04:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:480 protein. This plasmid can be used for constructing HLA-C*04:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:481 Protein Expression Plasmid Vector	PHLAP92522364	Plasmid vector containing HLA-C*04:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:481 protein. This plasmid can be used for constructing HLA-C*04:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:482 Protein Expression Plasmid Vector	PHLAP92522365	Plasmid vector containing HLA-C*04:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:482 protein. This plasmid can be used for constructing HLA-C*04:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:483 Protein Expression Plasmid Vector	PHLAP92522366	Plasmid vector containing HLA-C*04:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:483 protein. This plasmid can be used for constructing HLA-C*04:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:484 Protein Expression Plasmid Vector	PHLAP92522367	Plasmid vector containing HLA-C*04:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:484 protein. This plasmid can be used for constructing HLA-C*04:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:485 Protein Expression Plasmid Vector	PHLAP92522368	Plasmid vector containing HLA-C*04:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:485 protein. This plasmid can be used for constructing HLA-C*04:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:486N Protein Expression Plasmid Vector	PHLAP92522369	Plasmid vector containing HLA-C*04:486N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:486N protein. This plasmid can be used for constructing HLA-C*04:486N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:486N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:487 Protein Expression Plasmid Vector	PHLAP92522370	Plasmid vector containing HLA-C*04:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:487 protein. This plasmid can be used for constructing HLA-C*04:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:488 Protein Expression Plasmid Vector	PHLAP92522371	Plasmid vector containing HLA-C*04:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:488 protein. This plasmid can be used for constructing HLA-C*04:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:489 Protein Expression Plasmid Vector	PHLAP92522372	Plasmid vector containing HLA-C*04:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:489 protein. This plasmid can be used for constructing HLA-C*04:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:49 Protein Expression Plasmid Vector	PHLAP92522373	Plasmid vector containing HLA-C*04:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:49 protein. This plasmid can be used for constructing HLA-C*04:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:490 Protein Expression Plasmid Vector	PHLAP92522374	Plasmid vector containing HLA-C*04:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:490 protein. This plasmid can be used for constructing HLA-C*04:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:491 Protein Expression Plasmid Vector	PHLAP92522375	Plasmid vector containing HLA-C*04:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:491 protein. This plasmid can be used for constructing HLA-C*04:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:492 Protein Expression Plasmid Vector	PHLAP92522376	Plasmid vector containing HLA-C*04:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:492 protein. This plasmid can be used for constructing HLA-C*04:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:493 Protein Expression Plasmid Vector	PHLAP92522377	Plasmid vector containing HLA-C*04:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:493 protein. This plasmid can be used for constructing HLA-C*04:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:494 Protein Expression Plasmid Vector	PHLAP92522378	Plasmid vector containing HLA-C*04:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:494 protein. This plasmid can be used for constructing HLA-C*04:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:495 Protein Expression Plasmid Vector	PHLAP92522379	Plasmid vector containing HLA-C*04:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:495 protein. This plasmid can be used for constructing HLA-C*04:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:496 Protein Expression Plasmid Vector	PHLAP92522380	Plasmid vector containing HLA-C*04:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:496 protein. This plasmid can be used for constructing HLA-C*04:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:497 Protein Expression Plasmid Vector	PHLAP92522381	Plasmid vector containing HLA-C*04:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:497 protein. This plasmid can be used for constructing HLA-C*04:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:498N Protein Expression Plasmid Vector	PHLAP92522382	Plasmid vector containing HLA-C*04:498N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:498N protein. This plasmid can be used for constructing HLA-C*04:498N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:498N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:499 Protein Expression Plasmid Vector	PHLAP925223823	Plasmid vector containing HLA-C*04:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:499 protein. This plasmid can be used for constructing HLA-C*04:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:50 Protein Expression Plasmid Vector	PHLAP925223824	Plasmid vector containing HLA-C*04:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:50 protein. This plasmid can be used for constructing HLA-C*04:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:500:01:01 Protein Expression Plasmid Vector	PHLAP925223825	Plasmid vector containing HLA-C*04:500:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:500:01:01 protein. This plasmid can be used for constructing HLA-C*04:500:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:500:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:500:01:02 Protein Expression Plasmid Vector	PHLAP925223826	Plasmid vector containing HLA-C*04:500:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:500:01:02 protein. This plasmid can be used for constructing HLA-C*04:500:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:500:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:501:01:01 Protein Expression Plasmid Vector	PHLAP925223827	Plasmid vector containing HLA-C*04:501:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:501:01:01 protein. This plasmid can be used for constructing HLA-C*04:501:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:501:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:501:01:02 Protein Expression Plasmid Vector	PHLAP925223828	Plasmid vector containing HLA-C*04:501:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:501:01:02 protein. This plasmid can be used for constructing HLA-C*04:501:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:501:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:502 Protein Expression Plasmid Vector	PHLAP925223829	Plasmid vector containing HLA-C*04:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:502 protein. This plasmid can be used for constructing HLA-C*04:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:503Q Protein Expression Plasmid Vector	PHLAP92522390	Plasmid vector containing HLA-C*04:503Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:503Q protein. This plasmid can be used for constructing HLA-C*04:503Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:503Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:504 Protein Expression Plasmid Vector	PHLAP92522391	Plasmid vector containing HLA-C*04:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:504 protein. This plasmid can be used for constructing HLA-C*04:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:505 Protein Expression Plasmid Vector	PHLAP92522392	Plasmid vector containing HLA-C*04:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:505 protein. This plasmid can be used for constructing HLA-C*04:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:506 Protein Expression Plasmid Vector	PHLAP92522393	Plasmid vector containing HLA-C*04:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:506 protein. This plasmid can be used for constructing HLA-C*04:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:507 Protein Expression Plasmid Vector	PHLAP92522394	Plasmid vector containing HLA-C*04:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:507 protein. This plasmid can be used for constructing HLA-C*04:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:508 Protein Expression Plasmid Vector	PHLAP92522395	Plasmid vector containing HLA-C*04:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:508 protein. This plasmid can be used for constructing HLA-C*04:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:509N Protein Expression Plasmid Vector	PHLAP92522396	Plasmid vector containing HLA-C*04:509N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:509N protein. This plasmid can be used for constructing HLA-C*04:509N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:509N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:51 Protein Expression Plasmid Vector	PHLAP92522397	Plasmid vector containing HLA-C*04:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:51 protein. This plasmid can be used for constructing HLA-C*04:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:510 Protein Expression Plasmid Vector	PHLAP92522398	Plasmid vector containing HLA-C*04:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:510 protein. This plasmid can be used for constructing HLA-C*04:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:511 Protein Expression Plasmid Vector	PHLAP92522399	Plasmid vector containing HLA-C*04:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:511 protein. This plasmid can be used for constructing HLA-C*04:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:512 Protein Expression Plasmid Vector	PHLAP925224000	Plasmid vector containing HLA-C*04:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:512 protein. This plasmid can be used for constructing HLA-C*04:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:513 Protein Expression Plasmid Vector	PHLAP925224001	Plasmid vector containing HLA-C*04:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:513 protein. This plasmid can be used for constructing HLA-C*04:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:514 Protein Expression Plasmid Vector	PHLAP925224002	Plasmid vector containing HLA-C*04:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:514 protein. This plasmid can be used for constructing HLA-C*04:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:515N Protein Expression Plasmid Vector	PHLAP925224003	Plasmid vector containing HLA-C*04:515N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:515N protein. This plasmid can be used for constructing HLA-C*04:515N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:515N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:516 Protein Expression Plasmid Vector	PHLAP925224004	Plasmid vector containing HLA-C*04:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:516 protein. This plasmid can be used for constructing HLA-C*04:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:517 Protein Expression Plasmid Vector	PHLAP925224005	Plasmid vector containing HLA-C*04:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:517 protein. This plasmid can be used for constructing HLA-C*04:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:518 Protein Expression Plasmid Vector	PHLAP92522406	Plasmid vector containing HLA-C*04:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:518 protein. This plasmid can be used for constructing HLA-C*04:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:519 Protein Expression Plasmid Vector	PHLAP92522407	Plasmid vector containing HLA-C*04:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:519 protein. This plasmid can be used for constructing HLA-C*04:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:52 Protein Expression Plasmid Vector	PHLAP92522408	Plasmid vector containing HLA-C*04:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:52 protein. This plasmid can be used for constructing HLA-C*04:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:520 Protein Expression Plasmid Vector	PHLAP92522409	Plasmid vector containing HLA-C*04:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:520 protein. This plasmid can be used for constructing HLA-C*04:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:521 Protein Expression Plasmid Vector	PHLAP925224110	Plasmid vector containing HLA-C*04:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:521 protein. This plasmid can be used for constructing HLA-C*04:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:522 Protein Expression Plasmid Vector	PHLAP925224111	Plasmid vector containing HLA-C*04:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:522 protein. This plasmid can be used for constructing HLA-C*04:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:523 Protein Expression Plasmid Vector	PHLAP925224112	Plasmid vector containing HLA-C*04:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:523 protein. This plasmid can be used for constructing HLA-C*04:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:524 Protein Expression Plasmid Vector	PHLAP925224113	Plasmid vector containing HLA-C*04:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:524 protein. This plasmid can be used for constructing HLA-C*04:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:525 Protein Expression Plasmid Vector	PHLAP92522414	Plasmid vector containing HLA-C*04:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:525 protein. This plasmid can be used for constructing HLA-C*04:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:526Q Protein Expression Plasmid Vector	PHLAP92522415	Plasmid vector containing HLA-C*04:526Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:526Q protein. This plasmid can be used for constructing HLA-C*04:526Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:526Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:527 Protein Expression Plasmid Vector	PHLAP92522416	Plasmid vector containing HLA-C*04:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:527 protein. This plasmid can be used for constructing HLA-C*04:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:528 Protein Expression Plasmid Vector	PHLAP92522417	Plasmid vector containing HLA-C*04:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:528 protein. This plasmid can be used for constructing HLA-C*04:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:529 Protein Expression Plasmid Vector	PHLAP92522418	Plasmid vector containing HLA-C*04:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:529 protein. This plasmid can be used for constructing HLA-C*04:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:53 Protein Expression Plasmid Vector	PHLAP92522419	Plasmid vector containing HLA-C*04:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:53 protein. This plasmid can be used for constructing HLA-C*04:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:530 Protein Expression Plasmid Vector	PHLAP92522420	Plasmid vector containing HLA-C*04:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:530 protein. This plasmid can be used for constructing HLA-C*04:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:531 Protein Expression Plasmid Vector	PHLAP92522421	Plasmid vector containing HLA-C*04:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:531 protein. This plasmid can be used for constructing HLA-C*04:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:532 Protein Expression Plasmid Vector	PHLAP92522422	Plasmid vector containing HLA-C*04:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:532 protein. This plasmid can be used for constructing HLA-C*04:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:533 Protein Expression Plasmid Vector	PHLAP92522423	Plasmid vector containing HLA-C*04:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:533 protein. This plasmid can be used for constructing HLA-C*04:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:534 Protein Expression Plasmid Vector	PHLAP92522424	Plasmid vector containing HLA-C*04:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:534 protein. This plasmid can be used for constructing HLA-C*04:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:535 Protein Expression Plasmid Vector	PHLAP92522425	Plasmid vector containing HLA-C*04:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:535 protein. This plasmid can be used for constructing HLA-C*04:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:536 Protein Expression Plasmid Vector	PHLAP92522426	Plasmid vector containing HLA-C*04:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:536 protein. This plasmid can be used for constructing HLA-C*04:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:537 Protein Expression Plasmid Vector	PHLAP92522427	Plasmid vector containing HLA-C*04:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:537 protein. This plasmid can be used for constructing HLA-C*04:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:538 Protein Expression Plasmid Vector	PHLAP92522428	Plasmid vector containing HLA-C*04:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:538 protein. This plasmid can be used for constructing HLA-C*04:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:539 Protein Expression Plasmid Vector	PHLAP92522429	Plasmid vector containing HLA-C*04:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:539 protein. This plasmid can be used for constructing HLA-C*04:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:54:01 Protein Expression Plasmid Vector	PHLAP92522430	Plasmid vector containing HLA-C*04:54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:54:01 protein. This plasmid can be used for constructing HLA-C*04:54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:54:02 Protein Expression Plasmid Vector	PHLAP92522431	Plasmid vector containing HLA-C*04:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:54:02 protein. This plasmid can be used for constructing HLA-C*04:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:540 Protein Expression Plasmid Vector	PHLAP92522432	Plasmid vector containing HLA-C*04:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:540 protein. This plasmid can be used for constructing HLA-C*04:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:541 Protein Expression Plasmid Vector	PHLAP92522433	Plasmid vector containing HLA-C*04:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:541 protein. This plasmid can be used for constructing HLA-C*04:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:542N Protein Expression Plasmid Vector	PHLAP92522434	Plasmid vector containing HLA-C*04:542N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:542N protein. This plasmid can be used for constructing HLA-C*04:542N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:542N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:543 Protein Expression Plasmid Vector	PHLAP92522435	Plasmid vector containing HLA-C*04:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:543 protein. This plasmid can be used for constructing HLA-C*04:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:544 Protein Expression Plasmid Vector	PHLAP92522436	Plasmid vector containing HLA-C*04:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:544 protein. This plasmid can be used for constructing HLA-C*04:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:545 Protein Expression Plasmid Vector	PHLAP92522437	Plasmid vector containing HLA-C*04:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:545 protein. This plasmid can be used for constructing HLA-C*04:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:546 Protein Expression Plasmid Vector	PHLAP92522438	Plasmid vector containing HLA-C*04:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:546 protein. This plasmid can be used for constructing HLA-C*04:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:547 Protein Expression Plasmid Vector	PHLAP92522439	Plasmid vector containing HLA-C*04:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:547 protein. This plasmid can be used for constructing HLA-C*04:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:548 Protein Expression Plasmid Vector	PHLAP92522440	Plasmid vector containing HLA-C*04:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:548 protein. This plasmid can be used for constructing HLA-C*04:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:549 Protein Expression Plasmid Vector	PHLAP92522441	Plasmid vector containing HLA-C*04:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:549 protein. This plasmid can be used for constructing HLA-C*04:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:55 Protein Expression Plasmid Vector	PHLAP92522442	Plasmid vector containing HLA-C*04:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:55 protein. This plasmid can be used for constructing HLA-C*04:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:550 Protein Expression Plasmid Vector	PHLAP92522443	Plasmid vector containing HLA-C*04:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:550 protein. This plasmid can be used for constructing HLA-C*04:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:551 Protein Expression Plasmid Vector	PHLAP92522444	Plasmid vector containing HLA-C*04:551 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:551 protein. This plasmid can be used for constructing HLA-C*04:551 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:551 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:56 Protein Expression Plasmid Vector	PHLAP92522445	Plasmid vector containing HLA-C*04:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:56 protein. This plasmid can be used for constructing HLA-C*04:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:57 Protein Expression Plasmid Vector	PHLAP92522446	Plasmid vector containing HLA-C*04:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:57 protein. This plasmid can be used for constructing HLA-C*04:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:58 Protein Expression Plasmid Vector	PHLAP92522447	Plasmid vector containing HLA-C*04:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:58 protein. This plasmid can be used for constructing HLA-C*04:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:59Q Protein Expression Plasmid Vector	PHLAP92522448	Plasmid vector containing HLA-C*04:59Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:59Q protein. This plasmid can be used for constructing HLA-C*04:59Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:59Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:60 Protein Expression Plasmid Vector	PHLAP92522449	Plasmid vector containing HLA-C*04:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:60 protein. This plasmid can be used for constructing HLA-C*04:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:61N Protein Expression Plasmid Vector	PHLAP92522450	Plasmid vector containing HLA-C*04:61N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:61N protein. This plasmid can be used for constructing HLA-C*04:61N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:61N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:62 Protein Expression Plasmid Vector	PHLAP92522451	Plasmid vector containing HLA-C*04:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:62 protein. This plasmid can be used for constructing HLA-C*04:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:63 Protein Expression Plasmid Vector	PHLAP92522452	Plasmid vector containing HLA-C*04:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:63 protein. This plasmid can be used for constructing HLA-C*04:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:64:01 Protein Expression Plasmid Vector	PHLAP92522453	Plasmid vector containing HLA-C*04:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:64:01 protein. This plasmid can be used for constructing HLA-C*04:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:64:02 Protein Expression Plasmid Vector	PHLAP92522454	Plasmid vector containing HLA-C*04:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:64:02 protein. This plasmid can be used for constructing HLA-C*04:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:65:01:01 Protein Expression Plasmid Vector	PHLAP92522455	Plasmid vector containing HLA-C*04:65:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:65:01:01 protein. This plasmid can be used for constructing HLA-C*04:65:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:65:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:65:01:02 Protein Expression Plasmid Vector	PHLAP92522456	Plasmid vector containing HLA-C*04:65:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:65:01:02 protein. This plasmid can be used for constructing HLA-C*04:65:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:65:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:66 Protein Expression Plasmid Vector	PHLAP92522457	Plasmid vector containing HLA-C*04:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:66 protein. This plasmid can be used for constructing HLA-C*04:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:67 Protein Expression Plasmid Vector	PHLAP92522458	Plasmid vector containing HLA-C*04:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:67 protein. This plasmid can be used for constructing HLA-C*04:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:68 Protein Expression Plasmid Vector	PHLAP92522459	Plasmid vector containing HLA-C*04:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:68 protein. This plasmid can be used for constructing HLA-C*04:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:69 Protein Expression Plasmid Vector	PHLAP92522460	Plasmid vector containing HLA-C*04:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:69 protein. This plasmid can be used for constructing HLA-C*04:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:70 Protein Expression Plasmid Vector	PHLAP92522461	Plasmid vector containing HLA-C*04:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:70 protein. This plasmid can be used for constructing HLA-C*04:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:71 Protein Expression Plasmid Vector	PHLAP92522462	Plasmid vector containing HLA-C*04:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:71 protein. This plasmid can be used for constructing HLA-C*04:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:72 Protein Expression Plasmid Vector	PHLAP92522463	Plasmid vector containing HLA-C*04:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:72 protein. This plasmid can be used for constructing HLA-C*04:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:73 Protein Expression Plasmid Vector	PHLAP92522464	Plasmid vector containing HLA-C*04:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:73 protein. This plasmid can be used for constructing HLA-C*04:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:74 Protein Expression Plasmid Vector	PHLAP92522465	Plasmid vector containing HLA-C*04:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:74 protein. This plasmid can be used for constructing HLA-C*04:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:75 Protein Expression Plasmid Vector	PHLAP92522466	Plasmid vector containing HLA-C*04:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:75 protein. This plasmid can be used for constructing HLA-C*04:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:76 Protein Expression Plasmid Vector	PHLAP92522467	Plasmid vector containing HLA-C*04:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:76 protein. This plasmid can be used for constructing HLA-C*04:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:77 Protein Expression Plasmid Vector	PHLAP92522468	Plasmid vector containing HLA-C*04:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:77 protein. This plasmid can be used for constructing HLA-C*04:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:78 Protein Expression Plasmid Vector	PHLAP92522469	Plasmid vector containing HLA-C*04:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:78 protein. This plasmid can be used for constructing HLA-C*04:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:79 Protein Expression Plasmid Vector	PHLAP92522470	Plasmid vector containing HLA-C*04:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:79 protein. This plasmid can be used for constructing HLA-C*04:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:80 Protein Expression Plasmid Vector	PHLAP92522471	Plasmid vector containing HLA-C*04:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:80 protein. This plasmid can be used for constructing HLA-C*04:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:81 Protein Expression Plasmid Vector	PHLAP92522472	Plasmid vector containing HLA-C*04:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:81 protein. This plasmid can be used for constructing HLA-C*04:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:82:01 Protein Expression Plasmid Vector	PHLAP92522473	Plasmid vector containing HLA-C*04:82:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:82:01 protein. This plasmid can be used for constructing HLA-C*04:82:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:82:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:82:02 Protein Expression Plasmid Vector	PHLAP92522474	Plasmid vector containing HLA-C*04:82:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:82:02 protein. This plasmid can be used for constructing HLA-C*04:82:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:82:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:83 Protein Expression Plasmid Vector	PHLAP92522475	Plasmid vector containing HLA-C*04:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:83 protein. This plasmid can be used for constructing HLA-C*04:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:84 Protein Expression Plasmid Vector	PHLAP92522476	Plasmid vector containing HLA-C*04:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:84 protein. This plasmid can be used for constructing HLA-C*04:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:85 Protein Expression Plasmid Vector	PHLAP92522477	Plasmid vector containing HLA-C*04:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:85 protein. This plasmid can be used for constructing HLA-C*04:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:86 Protein Expression Plasmid Vector	PHLAP92522478	Plasmid vector containing HLA-C*04:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:86 protein. This plasmid can be used for constructing HLA-C*04:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:87 Protein Expression Plasmid Vector	PHLAP92522479	Plasmid vector containing HLA-C*04:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:87 protein. This plasmid can be used for constructing HLA-C*04:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:88N Protein Expression Plasmid Vector	PHLAP925224880	Plasmid vector containing HLA-C*04:88N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:88N protein. This plasmid can be used for constructing HLA-C*04:88N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:88N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:89 Protein Expression Plasmid Vector	PHLAP925224881	Plasmid vector containing HLA-C*04:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:89 protein. This plasmid can be used for constructing HLA-C*04:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:90 Protein Expression Plasmid Vector	PHLAP925224882	Plasmid vector containing HLA-C*04:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:90 protein. This plasmid can be used for constructing HLA-C*04:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:91 Protein Expression Plasmid Vector	PHLAP925224883	Plasmid vector containing HLA-C*04:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:91 protein. This plasmid can be used for constructing HLA-C*04:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:92 Protein Expression Plasmid Vector	PHLAP925224884	Plasmid vector containing HLA-C*04:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:92 protein. This plasmid can be used for constructing HLA-C*04:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:93N Protein Expression Plasmid Vector	PHLAP925224885	Plasmid vector containing HLA-C*04:93N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:93N protein. This plasmid can be used for constructing HLA-C*04:93N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:93N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:94:01 Protein Expression Plasmid Vector	PHLAP92522486	Plasmid vector containing HLA-C*04:94:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:94:01 protein. This plasmid can be used for constructing HLA-C*04:94:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:94:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:94:02 Protein Expression Plasmid Vector	PHLAP92522487	Plasmid vector containing HLA-C*04:94:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:94:02 protein. This plasmid can be used for constructing HLA-C*04:94:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:94:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:95N Protein Expression Plasmid Vector	PHLAP92522488	Plasmid vector containing HLA-C*04:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:95N protein. This plasmid can be used for constructing HLA-C*04:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:95N Protein Expression Plasmid Vector	PHLAP92522489	Plasmid vector containing HLA-C*04:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:95N protein. This plasmid can be used for constructing HLA-C*04:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:96 Protein Expression Plasmid Vector	PHLAP92522490	Plasmid vector containing HLA-C*04:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:96 protein. This plasmid can be used for constructing HLA-C*04:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:96 Protein Expression Plasmid Vector	PHLAP92522491	Plasmid vector containing HLA-C*04:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:96 protein. This plasmid can be used for constructing HLA-C*04:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:97 Protein Expression Plasmid Vector	PHLAP92522492	Plasmid vector containing HLA-C*04:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:97 protein. This plasmid can be used for constructing HLA-C*04:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:97 Protein Expression Plasmid Vector	PHLAP92522493	Plasmid vector containing HLA-C*04:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:97 protein. This plasmid can be used for constructing HLA-C*04:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*04:98:01 Protein Expression Plasmid Vector	PHLAP92522494	Plasmid vector containing HLA-C*04:98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:98:01 protein. This plasmid can be used for constructing HLA-C*04:98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:98:01 Protein Expression Plasmid Vector	PHLAP92522495	Plasmid vector containing HLA-C*04:98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:98:01 protein. This plasmid can be used for constructing HLA-C*04:98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:98:02 Protein Expression Plasmid Vector	PHLAP92522496	Plasmid vector containing HLA-C*04:98:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:98:02 protein. This plasmid can be used for constructing HLA-C*04:98:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:98:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:99 Protein Expression Plasmid Vector	PHLAP92522497	Plasmid vector containing HLA-C*04:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:99 protein. This plasmid can be used for constructing HLA-C*04:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*04:99 Protein Expression Plasmid Vector	PHLAP92522498	Plasmid vector containing HLA-C*04:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*04:99 protein. This plasmid can be used for constructing HLA-C*04:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*04:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:01 Protein Expression Plasmid Vector	PHLAP92522499	Plasmid vector containing HLA-C*05:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:01 protein. This plasmid can be used for constructing HLA-C*05:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:02 Protein Expression Plasmid Vector	PHLAP92522500	Plasmid vector containing HLA-C*05:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:02 protein. This plasmid can be used for constructing HLA-C*05:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:03 Protein Expression Plasmid Vector	PHLAP92522501	Plasmid vector containing HLA-C*05:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:03 protein. This plasmid can be used for constructing HLA-C*05:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:04 Protein Expression Plasmid Vector	PHLAP92522502	Plasmid vector containing HLA-C*05:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:04 protein. This plasmid can be used for constructing HLA-C*05:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:05 Protein Expression Plasmid Vector	PHLAP92522503	Plasmid vector containing HLA-C*05:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:05 protein. This plasmid can be used for constructing HLA-C*05:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:06 Protein Expression Plasmid Vector	PHLAP92522504	Plasmid vector containing HLA-C*05:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:06 protein. This plasmid can be used for constructing HLA-C*05:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:07 Protein Expression Plasmid Vector	PHLAP92522505	Plasmid vector containing HLA-C*05:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:07 protein. This plasmid can be used for constructing HLA-C*05:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:08 Protein Expression Plasmid Vector	PHLAP92522506	Plasmid vector containing HLA-C*05:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:08 protein. This plasmid can be used for constructing HLA-C*05:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:09 Protein Expression Plasmid Vector	PHLAP92522507	Plasmid vector containing HLA-C*05:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:09 protein. This plasmid can be used for constructing HLA-C*05:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:10 Protein Expression Plasmid Vector	PHLAP92522508	Plasmid vector containing HLA-C*05:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:10 protein. This plasmid can be used for constructing HLA-C*05:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:11 Protein Expression Plasmid Vector	PHLAP92522509	Plasmid vector containing HLA-C*05:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:11 protein. This plasmid can be used for constructing HLA-C*05:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:12 Protein Expression Plasmid Vector	PHLAP925225110	Plasmid vector containing HLA-C*05:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:12 protein. This plasmid can be used for constructing HLA-C*05:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:13 Protein Expression Plasmid Vector	PHLAP925225111	Plasmid vector containing HLA-C*05:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:13 protein. This plasmid can be used for constructing HLA-C*05:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:14 Protein Expression Plasmid Vector	PHLAP925225112	Plasmid vector containing HLA-C*05:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:14 protein. This plasmid can be used for constructing HLA-C*05:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:15 Protein Expression Plasmid Vector	PHLAP925225113	Plasmid vector containing HLA-C*05:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:15 protein. This plasmid can be used for constructing HLA-C*05:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:16 Protein Expression Plasmid Vector	PHLAP925225114	Plasmid vector containing HLA-C*05:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:16 protein. This plasmid can be used for constructing HLA-C*05:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:17 Protein Expression Plasmid Vector	PHLAP92522515	Plasmid vector containing HLA-C*05:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:17 protein. This plasmid can be used for constructing HLA-C*05:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:18 Protein Expression Plasmid Vector	PHLAP92522516	Plasmid vector containing HLA-C*05:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:18 protein. This plasmid can be used for constructing HLA-C*05:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:19 Protein Expression Plasmid Vector	PHLAP92522517	Plasmid vector containing HLA-C*05:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:19 protein. This plasmid can be used for constructing HLA-C*05:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:20 Protein Expression Plasmid Vector	PHLAP92522518	Plasmid vector containing HLA-C*05:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:20 protein. This plasmid can be used for constructing HLA-C*05:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:21 Protein Expression Plasmid Vector	PHLAP92522519	Plasmid vector containing HLA-C*05:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:21 protein. This plasmid can be used for constructing HLA-C*05:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:22 Protein Expression Plasmid Vector	PHLAP92522520	Plasmid vector containing HLA-C*05:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:22 protein. This plasmid can be used for constructing HLA-C*05:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:23 Protein Expression Plasmid Vector	PHLAP92522521	Plasmid vector containing HLA-C*05:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:23 protein. This plasmid can be used for constructing HLA-C*05:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:24 Protein Expression Plasmid Vector	PHLAP92522522	Plasmid vector containing HLA-C*05:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:24 protein. This plasmid can be used for constructing HLA-C*05:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:25 Protein Expression Plasmid Vector	PHLAP92522523	Plasmid vector containing HLA-C*05:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:25 protein. This plasmid can be used for constructing HLA-C*05:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:26 Protein Expression Plasmid Vector	PHLAP92522524	Plasmid vector containing HLA-C*05:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:26 protein. This plasmid can be used for constructing HLA-C*05:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:27 Protein Expression Plasmid Vector	PHLAP92522525	Plasmid vector containing HLA-C*05:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:27 protein. This plasmid can be used for constructing HLA-C*05:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:28 Protein Expression Plasmid Vector	PHLAP92522526	Plasmid vector containing HLA-C*05:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:28 protein. This plasmid can be used for constructing HLA-C*05:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:29 Protein Expression Plasmid Vector	PHLAP92522527	Plasmid vector containing HLA-C*05:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:29 protein. This plasmid can be used for constructing HLA-C*05:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:30 Protein Expression Plasmid Vector	PHLAP92522528	Plasmid vector containing HLA-C*05:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:30 protein. This plasmid can be used for constructing HLA-C*05:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:31 Protein Expression Plasmid Vector	PHLAP92522529	Plasmid vector containing HLA-C*05:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:31 protein. This plasmid can be used for constructing HLA-C*05:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:32 Protein Expression Plasmid Vector	PHLAP92522530	Plasmid vector containing HLA-C*05:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:32 protein. This plasmid can be used for constructing HLA-C*05:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:33 Protein Expression Plasmid Vector	PHLAP92522531	Plasmid vector containing HLA-C*05:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:33 protein. This plasmid can be used for constructing HLA-C*05:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:34 Protein Expression Plasmid Vector	PHLAP92522532	Plasmid vector containing HLA-C*05:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:34 protein. This plasmid can be used for constructing HLA-C*05:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:35 Protein Expression Plasmid Vector	PHLAP92522533	Plasmid vector containing HLA-C*05:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:35 protein. This plasmid can be used for constructing HLA-C*05:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:36 Protein Expression Plasmid Vector	PHLAP92522534	Plasmid vector containing HLA-C*05:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:36 protein. This plasmid can be used for constructing HLA-C*05:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:37 Protein Expression Plasmid Vector	PHLAP92522535	Plasmid vector containing HLA-C*05:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:37 protein. This plasmid can be used for constructing HLA-C*05:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:38 Protein Expression Plasmid Vector	PHLAP92522536	Plasmid vector containing HLA-C*05:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:38 protein. This plasmid can be used for constructing HLA-C*05:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:39 Protein Expression Plasmid Vector	PHLAP92522537	Plasmid vector containing HLA-C*05:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:39 protein. This plasmid can be used for constructing HLA-C*05:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:40 Protein Expression Plasmid Vector	PHLAP92522538	Plasmid vector containing HLA-C*05:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:40 protein. This plasmid can be used for constructing HLA-C*05:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:41 Protein Expression Plasmid Vector	PHLAP92522539	Plasmid vector containing HLA-C*05:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:41 protein. This plasmid can be used for constructing HLA-C*05:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:42 Protein Expression Plasmid Vector	PHLAP92522540	Plasmid vector containing HLA-C*05:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:42 protein. This plasmid can be used for constructing HLA-C*05:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:43 Protein Expression Plasmid Vector	PHLAP92522541	Plasmid vector containing HLA-C*05:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:43 protein. This plasmid can be used for constructing HLA-C*05:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:44 Protein Expression Plasmid Vector	PHLAP92522542	Plasmid vector containing HLA-C*05:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:44 protein. This plasmid can be used for constructing HLA-C*05:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:45 Protein Expression Plasmid Vector	PHLAP925225443	Plasmid vector containing HLA-C*05:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:45 protein. This plasmid can be used for constructing HLA-C*05:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:46 Protein Expression Plasmid Vector	PHLAP925225444	Plasmid vector containing HLA-C*05:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:46 protein. This plasmid can be used for constructing HLA-C*05:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:47 Protein Expression Plasmid Vector	PHLAP925225445	Plasmid vector containing HLA-C*05:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:47 protein. This plasmid can be used for constructing HLA-C*05:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:48 Protein Expression Plasmid Vector	PHLAP925225446	Plasmid vector containing HLA-C*05:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:48 protein. This plasmid can be used for constructing HLA-C*05:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:49 Protein Expression Plasmid Vector	PHLAP925225447	Plasmid vector containing HLA-C*05:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:49 protein. This plasmid can be used for constructing HLA-C*05:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:50 Protein Expression Plasmid Vector	PHLAP925225448	Plasmid vector containing HLA-C*05:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:50 protein. This plasmid can be used for constructing HLA-C*05:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:51 Protein Expression Plasmid Vector	PHLAP925225449	Plasmid vector containing HLA-C*05:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:51 protein. This plasmid can be used for constructing HLA-C*05:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:52 Protein Expression Plasmid Vector	PHLAP92522550	Plasmid vector containing HLA-C*05:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:52 protein. This plasmid can be used for constructing HLA-C*05:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:53Q Protein Expression Plasmid Vector	PHLAP92522551	Plasmid vector containing HLA-C*05:01:01:53Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:53Q protein. This plasmid can be used for constructing HLA-C*05:01:01:53Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:53Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:54 Protein Expression Plasmid Vector	PHLAP92522552	Plasmid vector containing HLA-C*05:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:54 protein. This plasmid can be used for constructing HLA-C*05:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:55 Protein Expression Plasmid Vector	PHLAP92522553	Plasmid vector containing HLA-C*05:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:55 protein. This plasmid can be used for constructing HLA-C*05:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:56 Protein Expression Plasmid Vector	PHLAP92522554	Plasmid vector containing HLA-C*05:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:56 protein. This plasmid can be used for constructing HLA-C*05:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:57 Protein Expression Plasmid Vector	PHLAP92522555	Plasmid vector containing HLA-C*05:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:57 protein. This plasmid can be used for constructing HLA-C*05:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:58 Protein Expression Plasmid Vector	PHLAP92522556	Plasmid vector containing HLA-C*05:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:58 protein. This plasmid can be used for constructing HLA-C*05:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:59 Protein Expression Plasmid Vector	PHLAP92522557	Plasmid vector containing HLA-C*05:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:59 protein. This plasmid can be used for constructing HLA-C*05:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:60 Protein Expression Plasmid Vector	PHLAP92522558	Plasmid vector containing HLA-C*05:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:60 protein. This plasmid can be used for constructing HLA-C*05:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:61 Protein Expression Plasmid Vector	PHLAP92522559	Plasmid vector containing HLA-C*05:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:61 protein. This plasmid can be used for constructing HLA-C*05:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:62 Protein Expression Plasmid Vector	PHLAP92522560	Plasmid vector containing HLA-C*05:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:62 protein. This plasmid can be used for constructing HLA-C*05:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:63 Protein Expression Plasmid Vector	PHLAP92522561	Plasmid vector containing HLA-C*05:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:63 protein. This plasmid can be used for constructing HLA-C*05:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:64 Protein Expression Plasmid Vector	PHLAP92522562	Plasmid vector containing HLA-C*05:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:64 protein. This plasmid can be used for constructing HLA-C*05:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:65 Protein Expression Plasmid Vector	PHLAP92522563	Plasmid vector containing HLA-C*05:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:65 protein. This plasmid can be used for constructing HLA-C*05:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:66 Protein Expression Plasmid Vector	PHLAP92522564	Plasmid vector containing HLA-C*05:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:66 protein. This plasmid can be used for constructing HLA-C*05:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:67 Protein Expression Plasmid Vector	PHLAP92522565	Plasmid vector containing HLA-C*05:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:67 protein. This plasmid can be used for constructing HLA-C*05:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:68 Protein Expression Plasmid Vector	PHLAP92522566	Plasmid vector containing HLA-C*05:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:68 protein. This plasmid can be used for constructing HLA-C*05:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:69 Protein Expression Plasmid Vector	PHLAP92522567	Plasmid vector containing HLA-C*05:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:69 protein. This plasmid can be used for constructing HLA-C*05:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:70 Protein Expression Plasmid Vector	PHLAP92522568	Plasmid vector containing HLA-C*05:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:70 protein. This plasmid can be used for constructing HLA-C*05:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:71 Protein Expression Plasmid Vector	PHLAP92522569	Plasmid vector containing HLA-C*05:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:71 protein. This plasmid can be used for constructing HLA-C*05:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:72 Protein Expression Plasmid Vector	PHLAP92522570	Plasmid vector containing HLA-C*05:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:72 protein. This plasmid can be used for constructing HLA-C*05:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:73 Protein Expression Plasmid Vector	PHLAP92522571	Plasmid vector containing HLA-C*05:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:73 protein. This plasmid can be used for constructing HLA-C*05:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:74 Protein Expression Plasmid Vector	PHLAP92522572	Plasmid vector containing HLA-C*05:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:74 protein. This plasmid can be used for constructing HLA-C*05:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:75 Protein Expression Plasmid Vector	PHLAP92522573	Plasmid vector containing HLA-C*05:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:75 protein. This plasmid can be used for constructing HLA-C*05:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:76 Protein Expression Plasmid Vector	PHLAP92522574	Plasmid vector containing HLA-C*05:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:76 protein. This plasmid can be used for constructing HLA-C*05:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:77 Protein Expression Plasmid Vector	PHLAP92522575	Plasmid vector containing HLA-C*05:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:77 protein. This plasmid can be used for constructing HLA-C*05:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:78 Protein Expression Plasmid Vector	PHLAP92522576	Plasmid vector containing HLA-C*05:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:78 protein. This plasmid can be used for constructing HLA-C*05:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:79 Protein Expression Plasmid Vector	PHLAP92522577	Plasmid vector containing HLA-C*05:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:79 protein. This plasmid can be used for constructing HLA-C*05:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:80Q Protein Expression Plasmid Vector	PHLAP92522578	Plasmid vector containing HLA-C*05:01:01:80Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:80Q protein. This plasmid can be used for constructing HLA-C*05:01:01:80Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:80Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:81Q Protein Expression Plasmid Vector	PHLAP92522579	Plasmid vector containing HLA-C*05:01:01:81Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:81Q protein. This plasmid can be used for constructing HLA-C*05:01:01:81Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:81Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:82 Protein Expression Plasmid Vector	PHLAP92522580	Plasmid vector containing HLA-C*05:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:82 protein. This plasmid can be used for constructing HLA-C*05:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:83 Protein Expression Plasmid Vector	PHLAP92522581	Plasmid vector containing HLA-C*05:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:83 protein. This plasmid can be used for constructing HLA-C*05:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:84 Protein Expression Plasmid Vector	PHLAP92522582	Plasmid vector containing HLA-C*05:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:84 protein. This plasmid can be used for constructing HLA-C*05:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:85 Protein Expression Plasmid Vector	PHLAP92522583	Plasmid vector containing HLA-C*05:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:85 protein. This plasmid can be used for constructing HLA-C*05:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:86 Protein Expression Plasmid Vector	PHLAP92522584	Plasmid vector containing HLA-C*05:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:86 protein. This plasmid can be used for constructing HLA-C*05:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:87 Protein Expression Plasmid Vector	PHLAP92522585	Plasmid vector containing HLA-C*05:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:87 protein. This plasmid can be used for constructing HLA-C*05:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:88 Protein Expression Plasmid Vector	PHLAP92522586	Plasmid vector containing HLA-C*05:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:88 protein. This plasmid can be used for constructing HLA-C*05:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:89Q Protein Expression Plasmid Vector	PHLAP92522587	Plasmid vector containing HLA-C*05:01:01:89Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:89Q protein. This plasmid can be used for constructing HLA-C*05:01:01:89Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:89Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:90 Protein Expression Plasmid Vector	PHLAP92522588	Plasmid vector containing HLA-C*05:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:90 protein. This plasmid can be used for constructing HLA-C*05:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:91 Protein Expression Plasmid Vector	PHLAP92522589	Plasmid vector containing HLA-C*05:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:91 protein. This plasmid can be used for constructing HLA-C*05:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:92 Protein Expression Plasmid Vector	PHLAP92522590	Plasmid vector containing HLA-C*05:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:92 protein. This plasmid can be used for constructing HLA-C*05:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:01:93 Protein Expression Plasmid Vector	PHLAP92522591	Plasmid vector containing HLA-C*05:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:93 protein. This plasmid can be used for constructing HLA-C*05:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:01:94 Protein Expression Plasmid Vector	PHLAP92522592	Plasmid vector containing HLA-C*05:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:01:94 protein. This plasmid can be used for constructing HLA-C*05:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:02 Protein Expression Plasmid Vector	PHLAP92522593	Plasmid vector containing HLA-C*05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:02 protein. This plasmid can be used for constructing HLA-C*05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:03 Protein Expression Plasmid Vector	PHLAP92522594	Plasmid vector containing HLA-C*05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:03 protein. This plasmid can be used for constructing HLA-C*05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:04 Protein Expression Plasmid Vector	PHLAP92522595	Plasmid vector containing HLA-C*05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:04 protein. This plasmid can be used for constructing HLA-C*05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:05 Protein Expression Plasmid Vector	PHLAP92522596	Plasmid vector containing HLA-C*05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:05 protein. This plasmid can be used for constructing HLA-C*05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:06 Protein Expression Plasmid Vector	PHLAP92522597	Plasmid vector containing HLA-C*05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:06 protein. This plasmid can be used for constructing HLA-C*05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:07 Protein Expression Plasmid Vector	PHLAP92522598	Plasmid vector containing HLA-C*05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:07 protein. This plasmid can be used for constructing HLA-C*05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:08 Protein Expression Plasmid Vector	PHLAP92522599	Plasmid vector containing HLA-C*05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:08 protein. This plasmid can be used for constructing HLA-C*05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:09 Protein Expression Plasmid Vector	PHLAP92522600	Plasmid vector containing HLA-C*05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:09 protein. This plasmid can be used for constructing HLA-C*05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:10 Protein Expression Plasmid Vector	PHLAP92522601	Plasmid vector containing HLA-C*05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:10 protein. This plasmid can be used for constructing HLA-C*05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:11 Protein Expression Plasmid Vector	PHLAP92522602	Plasmid vector containing HLA-C*05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:11 protein. This plasmid can be used for constructing HLA-C*05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:12 Protein Expression Plasmid Vector	PHLAP92522603	Plasmid vector containing HLA-C*05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:12 protein. This plasmid can be used for constructing HLA-C*05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:13 Protein Expression Plasmid Vector	PHLAP92522604	Plasmid vector containing HLA-C*05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:13 protein. This plasmid can be used for constructing HLA-C*05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:14 Protein Expression Plasmid Vector	PHLAP92522605	Plasmid vector containing HLA-C*05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:14 protein. This plasmid can be used for constructing HLA-C*05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:15 Protein Expression Plasmid Vector	PHLAP92522606	Plasmid vector containing HLA-C*05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:15 protein. This plasmid can be used for constructing HLA-C*05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:16 Protein Expression Plasmid Vector	PHLAP92522607	Plasmid vector containing HLA-C*05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:16 protein. This plasmid can be used for constructing HLA-C*05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:17 Protein Expression Plasmid Vector	PHLAP92522608	Plasmid vector containing HLA-C*05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:17 protein. This plasmid can be used for constructing HLA-C*05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:18 Protein Expression Plasmid Vector	PHLAP92522609	Plasmid vector containing HLA-C*05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:18 protein. This plasmid can be used for constructing HLA-C*05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:19 Protein Expression Plasmid Vector	PHLAP925226110	Plasmid vector containing HLA-C*05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:19 protein. This plasmid can be used for constructing HLA-C*05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:20 Protein Expression Plasmid Vector	PHLAP925226111	Plasmid vector containing HLA-C*05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:20 protein. This plasmid can be used for constructing HLA-C*05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:21 Protein Expression Plasmid Vector	PHLAP925226112	Plasmid vector containing HLA-C*05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:21 protein. This plasmid can be used for constructing HLA-C*05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:22 Protein Expression Plasmid Vector	PHLAP925226113	Plasmid vector containing HLA-C*05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:22 protein. This plasmid can be used for constructing HLA-C*05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:23 Protein Expression Plasmid Vector	PHLAP925226114	Plasmid vector containing HLA-C*05:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:23 protein. This plasmid can be used for constructing HLA-C*05:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:24 Protein Expression Plasmid Vector	PHLAP925226115	Plasmid vector containing HLA-C*05:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:24 protein. This plasmid can be used for constructing HLA-C*05:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:25 Protein Expression Plasmid Vector	PHLAP92522616	Plasmid vector containing HLA-C*05:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:25 protein. This plasmid can be used for constructing HLA-C*05:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:26 Protein Expression Plasmid Vector	PHLAP92522617	Plasmid vector containing HLA-C*05:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:26 protein. This plasmid can be used for constructing HLA-C*05:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:27 Protein Expression Plasmid Vector	PHLAP92522618	Plasmid vector containing HLA-C*05:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:27 protein. This plasmid can be used for constructing HLA-C*05:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:28 Protein Expression Plasmid Vector	PHLAP92522619	Plasmid vector containing HLA-C*05:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:28 protein. This plasmid can be used for constructing HLA-C*05:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:29 Protein Expression Plasmid Vector	PHLAP92522620	Plasmid vector containing HLA-C*05:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:29 protein. This plasmid can be used for constructing HLA-C*05:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:30 Protein Expression Plasmid Vector	PHLAP92522621	Plasmid vector containing HLA-C*05:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:30 protein. This plasmid can be used for constructing HLA-C*05:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:31 Protein Expression Plasmid Vector	PHLAP92522622	Plasmid vector containing HLA-C*05:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:31 protein. This plasmid can be used for constructing HLA-C*05:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:32 Protein Expression Plasmid Vector	PHLAP92522623	Plasmid vector containing HLA-C*05:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:32 protein. This plasmid can be used for constructing HLA-C*05:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:33 Protein Expression Plasmid Vector	PHLAP92522624	Plasmid vector containing HLA-C*05:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:33 protein. This plasmid can be used for constructing HLA-C*05:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:34 Protein Expression Plasmid Vector	PHLAP92522625	Plasmid vector containing HLA-C*05:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:34 protein. This plasmid can be used for constructing HLA-C*05:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:35 Protein Expression Plasmid Vector	PHLAP92522626	Plasmid vector containing HLA-C*05:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:35 protein. This plasmid can be used for constructing HLA-C*05:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:36 Protein Expression Plasmid Vector	PHLAP92522627	Plasmid vector containing HLA-C*05:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:36 protein. This plasmid can be used for constructing HLA-C*05:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:37 Protein Expression Plasmid Vector	PHLAP92522628	Plasmid vector containing HLA-C*05:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:37 protein. This plasmid can be used for constructing HLA-C*05:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:38 Protein Expression Plasmid Vector	PHLAP92522629	Plasmid vector containing HLA-C*05:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:38 protein. This plasmid can be used for constructing HLA-C*05:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:39 Protein Expression Plasmid Vector	PHLAP92522630	Plasmid vector containing HLA-C*05:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:39 protein. This plasmid can be used for constructing HLA-C*05:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:40 Protein Expression Plasmid Vector	PHLAP92522631	Plasmid vector containing HLA-C*05:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:40 protein. This plasmid can be used for constructing HLA-C*05:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:41 Protein Expression Plasmid Vector	PHLAP925226312	Plasmid vector containing HLA-C*05:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:41 protein. This plasmid can be used for constructing HLA-C*05:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:42 Protein Expression Plasmid Vector	PHLAP925226313	Plasmid vector containing HLA-C*05:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:42 protein. This plasmid can be used for constructing HLA-C*05:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:43 Protein Expression Plasmid Vector	PHLAP925226314	Plasmid vector containing HLA-C*05:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:43 protein. This plasmid can be used for constructing HLA-C*05:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:44 Protein Expression Plasmid Vector	PHLAP925226315	Plasmid vector containing HLA-C*05:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:44 protein. This plasmid can be used for constructing HLA-C*05:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:45 Protein Expression Plasmid Vector	PHLAP925226316	Plasmid vector containing HLA-C*05:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:45 protein. This plasmid can be used for constructing HLA-C*05:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:46 Protein Expression Plasmid Vector	PHLAP925226317	Plasmid vector containing HLA-C*05:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:46 protein. This plasmid can be used for constructing HLA-C*05:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:47 Protein Expression Plasmid Vector	PHLAP925226318	Plasmid vector containing HLA-C*05:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:47 protein. This plasmid can be used for constructing HLA-C*05:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:48 Protein Expression Plasmid Vector	PHLAP925226319	Plasmid vector containing HLA-C*05:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:48 protein. This plasmid can be used for constructing HLA-C*05:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:49 Protein Expression Plasmid Vector	PHLAP925226440	Plasmid vector containing HLA-C*05:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:49 protein. This plasmid can be used for constructing HLA-C*05:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:50 Protein Expression Plasmid Vector	PHLAP925226441	Plasmid vector containing HLA-C*05:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:50 protein. This plasmid can be used for constructing HLA-C*05:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:51 Protein Expression Plasmid Vector	PHLAP925226442	Plasmid vector containing HLA-C*05:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:51 protein. This plasmid can be used for constructing HLA-C*05:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:52 Protein Expression Plasmid Vector	PHLAP925226443	Plasmid vector containing HLA-C*05:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:52 protein. This plasmid can be used for constructing HLA-C*05:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:53 Protein Expression Plasmid Vector	PHLAP925226444	Plasmid vector containing HLA-C*05:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:53 protein. This plasmid can be used for constructing HLA-C*05:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:54 Protein Expression Plasmid Vector	PHLAP925226445	Plasmid vector containing HLA-C*05:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:54 protein. This plasmid can be used for constructing HLA-C*05:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:55 Protein Expression Plasmid Vector	PHLAP925226446	Plasmid vector containing HLA-C*05:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:55 protein. This plasmid can be used for constructing HLA-C*05:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:56 Protein Expression Plasmid Vector	PHLAP925226447	Plasmid vector containing HLA-C*05:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:56 protein. This plasmid can be used for constructing HLA-C*05:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:57 Protein Expression Plasmid Vector	PHLAP92522648	Plasmid vector containing HLA-C*05:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:57 protein. This plasmid can be used for constructing HLA-C*05:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:58 Protein Expression Plasmid Vector	PHLAP92522649	Plasmid vector containing HLA-C*05:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:58 protein. This plasmid can be used for constructing HLA-C*05:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:59 Protein Expression Plasmid Vector	PHLAP92522650	Plasmid vector containing HLA-C*05:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:59 protein. This plasmid can be used for constructing HLA-C*05:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:60 Protein Expression Plasmid Vector	PHLAP92522651	Plasmid vector containing HLA-C*05:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:60 protein. This plasmid can be used for constructing HLA-C*05:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:61 Protein Expression Plasmid Vector	PHLAP92522652	Plasmid vector containing HLA-C*05:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:61 protein. This plasmid can be used for constructing HLA-C*05:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:62 Protein Expression Plasmid Vector	PHLAP92522653	Plasmid vector containing HLA-C*05:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:62 protein. This plasmid can be used for constructing HLA-C*05:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:63 Protein Expression Plasmid Vector	PHLAP92522654	Plasmid vector containing HLA-C*05:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:63 protein. This plasmid can be used for constructing HLA-C*05:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:64 Protein Expression Plasmid Vector	PHLAP92522655	Plasmid vector containing HLA-C*05:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:64 protein. This plasmid can be used for constructing HLA-C*05:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:65 Protein Expression Plasmid Vector	PHLAP92522656	Plasmid vector containing HLA-C*05:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:65 protein. This plasmid can be used for constructing HLA-C*05:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:66 Protein Expression Plasmid Vector	PHLAP92522657	Plasmid vector containing HLA-C*05:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:66 protein. This plasmid can be used for constructing HLA-C*05:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:67 Protein Expression Plasmid Vector	PHLAP92522658	Plasmid vector containing HLA-C*05:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:67 protein. This plasmid can be used for constructing HLA-C*05:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:68 Protein Expression Plasmid Vector	PHLAP92522659	Plasmid vector containing HLA-C*05:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:68 protein. This plasmid can be used for constructing HLA-C*05:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:69 Protein Expression Plasmid Vector	PHLAP92522660	Plasmid vector containing HLA-C*05:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:69 protein. This plasmid can be used for constructing HLA-C*05:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:70 Protein Expression Plasmid Vector	PHLAP92522661	Plasmid vector containing HLA-C*05:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:70 protein. This plasmid can be used for constructing HLA-C*05:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:71 Protein Expression Plasmid Vector	PHLAP92522662	Plasmid vector containing HLA-C*05:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:71 protein. This plasmid can be used for constructing HLA-C*05:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:72 Protein Expression Plasmid Vector	PHLAP92522663	Plasmid vector containing HLA-C*05:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:72 protein. This plasmid can be used for constructing HLA-C*05:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:73 Protein Expression Plasmid Vector	PHLAP92522664	Plasmid vector containing HLA-C*05:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:73 protein. This plasmid can be used for constructing HLA-C*05:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:74 Protein Expression Plasmid Vector	PHLAP92522665	Plasmid vector containing HLA-C*05:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:74 protein. This plasmid can be used for constructing HLA-C*05:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:75 Protein Expression Plasmid Vector	PHLAP92522666	Plasmid vector containing HLA-C*05:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:75 protein. This plasmid can be used for constructing HLA-C*05:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:76 Protein Expression Plasmid Vector	PHLAP92522667	Plasmid vector containing HLA-C*05:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:76 protein. This plasmid can be used for constructing HLA-C*05:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:77 Protein Expression Plasmid Vector	PHLAP92522668	Plasmid vector containing HLA-C*05:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:77 protein. This plasmid can be used for constructing HLA-C*05:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:78 Protein Expression Plasmid Vector	PHLAP92522669	Plasmid vector containing HLA-C*05:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:78 protein. This plasmid can be used for constructing HLA-C*05:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:79 Protein Expression Plasmid Vector	PHLAP92522670	Plasmid vector containing HLA-C*05:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:79 protein. This plasmid can be used for constructing HLA-C*05:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:80 Protein Expression Plasmid Vector	PHLAP92522671	Plasmid vector containing HLA-C*05:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:80 protein. This plasmid can be used for constructing HLA-C*05:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:01:81 Protein Expression Plasmid Vector	PHLAP92522672	Plasmid vector containing HLA-C*05:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:81 protein. This plasmid can be used for constructing HLA-C*05:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:82 Protein Expression Plasmid Vector	PHLAP92522673	Plasmid vector containing HLA-C*05:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:82 protein. This plasmid can be used for constructing HLA-C*05:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:83 Protein Expression Plasmid Vector	PHLAP92522674	Plasmid vector containing HLA-C*05:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:83 protein. This plasmid can be used for constructing HLA-C*05:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:01:84 Protein Expression Plasmid Vector	PHLAP92522675	Plasmid vector containing HLA-C*05:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:01:84 protein. This plasmid can be used for constructing HLA-C*05:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:03 Protein Expression Plasmid Vector	PHLAP92522676	Plasmid vector containing HLA-C*05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:03 protein. This plasmid can be used for constructing HLA-C*05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:04:01 Protein Expression Plasmid Vector	PHLAP92522677	Plasmid vector containing HLA-C*05:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:04:01 protein. This plasmid can be used for constructing HLA-C*05:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:04:02 Protein Expression Plasmid Vector	PHLAP92522678	Plasmid vector containing HLA-C*05:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:04:02 protein. This plasmid can be used for constructing HLA-C*05:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:05:01 Protein Expression Plasmid Vector	PHLAP92522679	Plasmid vector containing HLA-C*05:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:05:01 protein. This plasmid can be used for constructing HLA-C*05:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:05:02 Protein Expression Plasmid Vector	PHLAP92522680	Plasmid vector containing HLA-C*05:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:05:02 protein. This plasmid can be used for constructing HLA-C*05:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:06 Protein Expression Plasmid Vector	PHLAP92522681	Plasmid vector containing HLA-C*05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:06 protein. This plasmid can be used for constructing HLA-C*05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:07N Protein Expression Plasmid Vector	PHLAP92522682	Plasmid vector containing HLA-C*05:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:07N protein. This plasmid can be used for constructing HLA-C*05:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:08 Protein Expression Plasmid Vector	PHLAP92522683	Plasmid vector containing HLA-C*05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:08 protein. This plasmid can be used for constructing HLA-C*05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:09:01 Protein Expression Plasmid Vector	PHLAP92522684	Plasmid vector containing HLA-C*05:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:09:01 protein. This plasmid can be used for constructing HLA-C*05:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:09:02 Protein Expression Plasmid Vector	PHLAP92522685	Plasmid vector containing HLA-C*05:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:09:02 protein. This plasmid can be used for constructing HLA-C*05:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:09:03 Protein Expression Plasmid Vector	PHLAP92522686	Plasmid vector containing HLA-C*05:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:09:03 protein. This plasmid can be used for constructing HLA-C*05:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:10 Protein Expression Plasmid Vector	PHLAP92522687	Plasmid vector containing HLA-C*05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:10 protein. This plasmid can be used for constructing HLA-C*05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:100 Protein Expression Plasmid Vector	PHLAP92522688	Plasmid vector containing HLA-C*05:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:100 protein. This plasmid can be used for constructing HLA-C*05:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:101 Protein Expression Plasmid Vector	PHLAP92522689	Plasmid vector containing HLA-C*05:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:101 protein. This plasmid can be used for constructing HLA-C*05:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:102 Protein Expression Plasmid Vector	PHLAP92522690	Plasmid vector containing HLA-C*05:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:102 protein. This plasmid can be used for constructing HLA-C*05:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:103:01 Protein Expression Plasmid Vector	PHLAP92522691	Plasmid vector containing HLA-C*05:103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:103:01 protein. This plasmid can be used for constructing HLA-C*05:103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:103:02 Protein Expression Plasmid Vector	PHLAP92522692	Plasmid vector containing HLA-C*05:103:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:103:02 protein. This plasmid can be used for constructing HLA-C*05:103:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:103:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:104 Protein Expression Plasmid Vector	PHLAP92522693	Plasmid vector containing HLA-C*05:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:104 protein. This plasmid can be used for constructing HLA-C*05:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:105 Protein Expression Plasmid Vector	PHLAP92522694	Plasmid vector containing HLA-C*05:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:105 protein. This plasmid can be used for constructing HLA-C*05:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:106:01 Protein Expression Plasmid Vector	PHLAP92522695	Plasmid vector containing HLA-C*05:106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:106:01 protein. This plasmid can be used for constructing HLA-C*05:106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:106:02 Protein Expression Plasmid Vector	PHLAP92522696	Plasmid vector containing HLA-C*05:106:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:106:02 protein. This plasmid can be used for constructing HLA-C*05:106:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:106:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:106:03 Protein Expression Plasmid Vector	PHLAP92522697	Plasmid vector containing HLA-C*05:106:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:106:03 protein. This plasmid can be used for constructing HLA-C*05:106:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:106:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:107 Protein Expression Plasmid Vector	PHLAP92522698	Plasmid vector containing HLA-C*05:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:107 protein. This plasmid can be used for constructing HLA-C*05:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:108 Protein Expression Plasmid Vector	PHLAP92522699	Plasmid vector containing HLA-C*05:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:108 protein. This plasmid can be used for constructing HLA-C*05:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:109 Protein Expression Plasmid Vector	PHLAP925227000	Plasmid vector containing HLA-C*05:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:109 protein. This plasmid can be used for constructing HLA-C*05:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:11 Protein Expression Plasmid Vector	PHLAP925227001	Plasmid vector containing HLA-C*05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:11 protein. This plasmid can be used for constructing HLA-C*05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:110 Protein Expression Plasmid Vector	PHLAP92522702	Plasmid vector containing HLA-C*05:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:110 protein. This plasmid can be used for constructing HLA-C*05:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:111 Protein Expression Plasmid Vector	PHLAP92522703	Plasmid vector containing HLA-C*05:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:111 protein. This plasmid can be used for constructing HLA-C*05:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:112 Protein Expression Plasmid Vector	PHLAP92522704	Plasmid vector containing HLA-C*05:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:112 protein. This plasmid can be used for constructing HLA-C*05:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:113N Protein Expression Plasmid Vector	PHLAP92522705	Plasmid vector containing HLA-C*05:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:113N protein. This plasmid can be used for constructing HLA-C*05:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:114 Protein Expression Plasmid Vector	PHLAP92522706	Plasmid vector containing HLA-C*05:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:114 protein. This plasmid can be used for constructing HLA-C*05:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:115 Protein Expression Plasmid Vector	PHLAP92522707	Plasmid vector containing HLA-C*05:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:115 protein. This plasmid can be used for constructing HLA-C*05:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:116 Protein Expression Plasmid Vector	PHLAP92522708	Plasmid vector containing HLA-C*05:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:116 protein. This plasmid can be used for constructing HLA-C*05:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:117 Protein Expression Plasmid Vector	PHLAP92522709	Plasmid vector containing HLA-C*05:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:117 protein. This plasmid can be used for constructing HLA-C*05:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:118 Protein Expression Plasmid Vector	PHLAP92522710	Plasmid vector containing HLA-C*05:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:118 protein. This plasmid can be used for constructing HLA-C*05:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:119 Protein Expression Plasmid Vector	PHLAP92522711	Plasmid vector containing HLA-C*05:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:119 protein. This plasmid can be used for constructing HLA-C*05:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:12 Protein Expression Plasmid Vector	PHLAP92522712	Plasmid vector containing HLA-C*05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:12 protein. This plasmid can be used for constructing HLA-C*05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:120 Protein Expression Plasmid Vector	PHLAP92522713	Plasmid vector containing HLA-C*05:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:120 protein. This plasmid can be used for constructing HLA-C*05:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:121 Protein Expression Plasmid Vector	PHLAP92522714	Plasmid vector containing HLA-C*05:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:121 protein. This plasmid can be used for constructing HLA-C*05:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:122 Protein Expression Plasmid Vector	PHLAP92522715	Plasmid vector containing HLA-C*05:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:122 protein. This plasmid can be used for constructing HLA-C*05:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:123 Protein Expression Plasmid Vector	PHLAP92522716	Plasmid vector containing HLA-C*05:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:123 protein. This plasmid can be used for constructing HLA-C*05:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:124 Protein Expression Plasmid Vector	PHLAP92522717	Plasmid vector containing HLA-C*05:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:124 protein. This plasmid can be used for constructing HLA-C*05:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:125 Protein Expression Plasmid Vector	PHLAP92522718	Plasmid vector containing HLA-C*05:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:125 protein. This plasmid can be used for constructing HLA-C*05:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:126 Protein Expression Plasmid Vector	PHLAP92522719	Plasmid vector containing HLA-C*05:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:126 protein. This plasmid can be used for constructing HLA-C*05:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:127 Protein Expression Plasmid Vector	PHLAP92522720	Plasmid vector containing HLA-C*05:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:127 protein. This plasmid can be used for constructing HLA-C*05:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:128N Protein Expression Plasmid Vector	PHLAP92522721	Plasmid vector containing HLA-C*05:128N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:128N protein. This plasmid can be used for constructing HLA-C*05:128N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:128N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:129 Protein Expression Plasmid Vector	PHLAP92522722	Plasmid vector containing HLA-C*05:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:129 protein. This plasmid can be used for constructing HLA-C*05:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:13 Protein Expression Plasmid Vector	PHLAP92522723	Plasmid vector containing HLA-C*05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:13 protein. This plasmid can be used for constructing HLA-C*05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:130 Protein Expression Plasmid Vector	PHLAP92522724	Plasmid vector containing HLA-C*05:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:130 protein. This plasmid can be used for constructing HLA-C*05:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:131 Protein Expression Plasmid Vector	PHLAP92522725	Plasmid vector containing HLA-C*05:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:131 protein. This plasmid can be used for constructing HLA-C*05:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:132 Protein Expression Plasmid Vector	PHLAP92522726	Plasmid vector containing HLA-C*05:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:132 protein. This plasmid can be used for constructing HLA-C*05:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:133 Protein Expression Plasmid Vector	PHLAP92522727	Plasmid vector containing HLA-C*05:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:133 protein. This plasmid can be used for constructing HLA-C*05:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:134 Protein Expression Plasmid Vector	PHLAP92522728	Plasmid vector containing HLA-C*05:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:134 protein. This plasmid can be used for constructing HLA-C*05:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:135 Protein Expression Plasmid Vector	PHLAP92522729	Plasmid vector containing HLA-C*05:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:135 protein. This plasmid can be used for constructing HLA-C*05:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:136 Protein Expression Plasmid Vector	PHLAP92522730	Plasmid vector containing HLA-C*05:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:136 protein. This plasmid can be used for constructing HLA-C*05:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:137 Protein Expression Plasmid Vector	PHLAP92522731	Plasmid vector containing HLA-C*05:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:137 protein. This plasmid can be used for constructing HLA-C*05:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:138 Protein Expression Plasmid Vector	PHLAP92522732	Plasmid vector containing HLA-C*05:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:138 protein. This plasmid can be used for constructing HLA-C*05:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:139 Protein Expression Plasmid Vector	PHLAP92522733	Plasmid vector containing HLA-C*05:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:139 protein. This plasmid can be used for constructing HLA-C*05:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:14 Protein Expression Plasmid Vector	PHLAP92522734	Plasmid vector containing HLA-C*05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:14 protein. This plasmid can be used for constructing HLA-C*05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:140 Protein Expression Plasmid Vector	PHLAP92522735	Plasmid vector containing HLA-C*05:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:140 protein. This plasmid can be used for constructing HLA-C*05:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:141 Protein Expression Plasmid Vector	PHLAP92522736	Plasmid vector containing HLA-C*05:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:141 protein. This plasmid can be used for constructing HLA-C*05:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:142 Protein Expression Plasmid Vector	PHLAP92522737	Plasmid vector containing HLA-C*05:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:142 protein. This plasmid can be used for constructing HLA-C*05:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:143 Protein Expression Plasmid Vector	PHLAP92522738	Plasmid vector containing HLA-C*05:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:143 protein. This plasmid can be used for constructing HLA-C*05:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:144 Protein Expression Plasmid Vector	PHLAP92522739	Plasmid vector containing HLA-C*05:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:144 protein. This plasmid can be used for constructing HLA-C*05:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:145 Protein Expression Plasmid Vector	PHLAP92522740	Plasmid vector containing HLA-C*05:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:145 protein. This plasmid can be used for constructing HLA-C*05:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:146 Protein Expression Plasmid Vector	PHLAP92522741	Plasmid vector containing HLA-C*05:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:146 protein. This plasmid can be used for constructing HLA-C*05:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:147 Protein Expression Plasmid Vector	PHLAP925227412	Plasmid vector containing HLA-C*05:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:147 protein. This plasmid can be used for constructing HLA-C*05:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:148 Protein Expression Plasmid Vector	PHLAP925227413	Plasmid vector containing HLA-C*05:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:148 protein. This plasmid can be used for constructing HLA-C*05:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:149 Protein Expression Plasmid Vector	PHLAP925227414	Plasmid vector containing HLA-C*05:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:149 protein. This plasmid can be used for constructing HLA-C*05:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:15 Protein Expression Plasmid Vector	PHLAP925227415	Plasmid vector containing HLA-C*05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:15 protein. This plasmid can be used for constructing HLA-C*05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:150 Protein Expression Plasmid Vector	PHLAP925227416	Plasmid vector containing HLA-C*05:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:150 protein. This plasmid can be used for constructing HLA-C*05:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:151 Protein Expression Plasmid Vector	PHLAP925227417	Plasmid vector containing HLA-C*05:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:151 protein. This plasmid can be used for constructing HLA-C*05:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:152 Protein Expression Plasmid Vector	PHLAP925227418	Plasmid vector containing HLA-C*05:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:152 protein. This plasmid can be used for constructing HLA-C*05:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:153N Protein Expression Plasmid Vector	PHLAP925227419	Plasmid vector containing HLA-C*05:153N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:153N protein. This plasmid can be used for constructing HLA-C*05:153N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:153N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:154N Protein Expression Plasmid Vector	PHLAP92522750	Plasmid vector containing HLA-C*05:154N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:154N protein. This plasmid can be used for constructing HLA-C*05:154N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:154N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:155 Protein Expression Plasmid Vector	PHLAP92522751	Plasmid vector containing HLA-C*05:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:155 protein. This plasmid can be used for constructing HLA-C*05:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:156 Protein Expression Plasmid Vector	PHLAP92522752	Plasmid vector containing HLA-C*05:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:156 protein. This plasmid can be used for constructing HLA-C*05:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:157 Protein Expression Plasmid Vector	PHLAP92522753	Plasmid vector containing HLA-C*05:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:157 protein. This plasmid can be used for constructing HLA-C*05:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:158 Protein Expression Plasmid Vector	PHLAP92522754	Plasmid vector containing HLA-C*05:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:158 protein. This plasmid can be used for constructing HLA-C*05:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:159 Protein Expression Plasmid Vector	PHLAP92522755	Plasmid vector containing HLA-C*05:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:159 protein. This plasmid can be used for constructing HLA-C*05:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:16 Protein Expression Plasmid Vector	PHLAP92522756	Plasmid vector containing HLA-C*05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:16 protein. This plasmid can be used for constructing HLA-C*05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:160 Protein Expression Plasmid Vector	PHLAP92522757	Plasmid vector containing HLA-C*05:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:160 protein. This plasmid can be used for constructing HLA-C*05:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:161 Protein Expression Plasmid Vector	PHLAP92522758	Plasmid vector containing HLA-C*05:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:161 protein. This plasmid can be used for constructing HLA-C*05:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:162 Protein Expression Plasmid Vector	PHLAP92522759	Plasmid vector containing HLA-C*05:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:162 protein. This plasmid can be used for constructing HLA-C*05:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:163 Protein Expression Plasmid Vector	PHLAP92522760	Plasmid vector containing HLA-C*05:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:163 protein. This plasmid can be used for constructing HLA-C*05:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:164 Protein Expression Plasmid Vector	PHLAP92522761	Plasmid vector containing HLA-C*05:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:164 protein. This plasmid can be used for constructing HLA-C*05:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:165 Protein Expression Plasmid Vector	PHLAP92522762	Plasmid vector containing HLA-C*05:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:165 protein. This plasmid can be used for constructing HLA-C*05:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:166 Protein Expression Plasmid Vector	PHLAP92522763	Plasmid vector containing HLA-C*05:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:166 protein. This plasmid can be used for constructing HLA-C*05:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:167 Protein Expression Plasmid Vector	PHLAP92522764	Plasmid vector containing HLA-C*05:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:167 protein. This plasmid can be used for constructing HLA-C*05:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:168 Protein Expression Plasmid Vector	PHLAP92522765	Plasmid vector containing HLA-C*05:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:168 protein. This plasmid can be used for constructing HLA-C*05:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:169N Protein Expression Plasmid Vector	PHLAP92522766	Plasmid vector containing HLA-C*05:169N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:169N protein. This plasmid can be used for constructing HLA-C*05:169N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:169N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:17 Protein Expression Plasmid Vector	PHLAP92522767	Plasmid vector containing HLA-C*05:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:17 protein. This plasmid can be used for constructing HLA-C*05:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:170 Protein Expression Plasmid Vector	PHLAP92522768	Plasmid vector containing HLA-C*05:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:170 protein. This plasmid can be used for constructing HLA-C*05:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:171:01:01 Protein Expression Plasmid Vector	PHLAP92522769	Plasmid vector containing HLA-C*05:171:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:171:01:01 protein. This plasmid can be used for constructing HLA-C*05:171:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:171:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:171:01:02 Protein Expression Plasmid Vector	PHLAP92522770	Plasmid vector containing HLA-C*05:171:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:171:01:02 protein. This plasmid can be used for constructing HLA-C*05:171:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:171:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:172 Protein Expression Plasmid Vector	PHLAP92522771	Plasmid vector containing HLA-C*05:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:172 protein. This plasmid can be used for constructing HLA-C*05:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:173 Protein Expression Plasmid Vector	PHLAP92522772	Plasmid vector containing HLA-C*05:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:173 protein. This plasmid can be used for constructing HLA-C*05:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:174 Protein Expression Plasmid Vector	PHLAP92522773	Plasmid vector containing HLA-C*05:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:174 protein. This plasmid can be used for constructing HLA-C*05:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:175N Protein Expression Plasmid Vector	PHLAP92522774	Plasmid vector containing HLA-C*05:175N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:175N protein. This plasmid can be used for constructing HLA-C*05:175N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:175N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:176 Protein Expression Plasmid Vector	PHLAP92522775	Plasmid vector containing HLA-C*05:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:176 protein. This plasmid can be used for constructing HLA-C*05:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:177 Protein Expression Plasmid Vector	PHLAP92522776	Plasmid vector containing HLA-C*05:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:177 protein. This plasmid can be used for constructing HLA-C*05:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:178:01:01 Protein Expression Plasmid Vector	PHLAP92522777	Plasmid vector containing HLA-C*05:178:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:178:01:01 protein. This plasmid can be used for constructing HLA-C*05:178:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:178:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:178:01:02 Protein Expression Plasmid Vector	PHLAP92522778	Plasmid vector containing HLA-C*05:178:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:178:01:02 protein. This plasmid can be used for constructing HLA-C*05:178:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:178:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:179 Protein Expression Plasmid Vector	PHLAP92522779	Plasmid vector containing HLA-C*05:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:179 protein. This plasmid can be used for constructing HLA-C*05:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:01 Protein Expression Plasmid Vector	PHLAP92522780	Plasmid vector containing HLA-C*05:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:01 protein. This plasmid can be used for constructing HLA-C*05:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:02 Protein Expression Plasmid Vector	PHLAP92522781	Plasmid vector containing HLA-C*05:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:02 protein. This plasmid can be used for constructing HLA-C*05:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:18:02 Protein Expression Plasmid Vector	PHLAP925227812	Plasmid vector containing HLA-C*05:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:02 protein. This plasmid can be used for constructing HLA-C*05:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:03 Protein Expression Plasmid Vector	PHLAP925227813	Plasmid vector containing HLA-C*05:18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:03 protein. This plasmid can be used for constructing HLA-C*05:18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:03 Protein Expression Plasmid Vector	PHLAP925227814	Plasmid vector containing HLA-C*05:18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:03 protein. This plasmid can be used for constructing HLA-C*05:18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:04 Protein Expression Plasmid Vector	PHLAP925227815	Plasmid vector containing HLA-C*05:18:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:04 protein. This plasmid can be used for constructing HLA-C*05:18:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:05 Protein Expression Plasmid Vector	PHLAP925227816	Plasmid vector containing HLA-C*05:18:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:05 protein. This plasmid can be used for constructing HLA-C*05:18:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:18:06 Protein Expression Plasmid Vector	PHLAP925227817	Plasmid vector containing HLA-C*05:18:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:18:06 protein. This plasmid can be used for constructing HLA-C*05:18:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:18:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:180N Protein Expression Plasmid Vector	PHLAP925227818	Plasmid vector containing HLA-C*05:180N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:180N protein. This plasmid can be used for constructing HLA-C*05:180N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:180N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:181 Protein Expression Plasmid Vector	PHLAP925227819	Plasmid vector containing HLA-C*05:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:181 protein. This plasmid can be used for constructing HLA-C*05:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:182 Protein Expression Plasmid Vector	PHLAP92522790	Plasmid vector containing HLA-C*05:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:182 protein. This plasmid can be used for constructing HLA-C*05:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:183 Protein Expression Plasmid Vector	PHLAP92522791	Plasmid vector containing HLA-C*05:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:183 protein. This plasmid can be used for constructing HLA-C*05:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:184 Protein Expression Plasmid Vector	PHLAP92522792	Plasmid vector containing HLA-C*05:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:184 protein. This plasmid can be used for constructing HLA-C*05:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:185 Protein Expression Plasmid Vector	PHLAP92522793	Plasmid vector containing HLA-C*05:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:185 protein. This plasmid can be used for constructing HLA-C*05:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:186 Protein Expression Plasmid Vector	PHLAP92522794	Plasmid vector containing HLA-C*05:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:186 protein. This plasmid can be used for constructing HLA-C*05:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:187 Protein Expression Plasmid Vector	PHLAP92522795	Plasmid vector containing HLA-C*05:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:187 protein. This plasmid can be used for constructing HLA-C*05:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:188 Protein Expression Plasmid Vector	PHLAP92522796	Plasmid vector containing HLA-C*05:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:188 protein. This plasmid can be used for constructing HLA-C*05:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:189 Protein Expression Plasmid Vector	PHLAP92522797	Plasmid vector containing HLA-C*05:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:189 protein. This plasmid can be used for constructing HLA-C*05:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:19 Protein Expression Plasmid Vector	PHLAP92522798	Plasmid vector containing HLA-C*05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:19 protein. This plasmid can be used for constructing HLA-C*05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:190 Protein Expression Plasmid Vector	PHLAP92522799	Plasmid vector containing HLA-C*05:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:190 protein. This plasmid can be used for constructing HLA-C*05:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:191 Protein Expression Plasmid Vector	PHLAP925228000	Plasmid vector containing HLA-C*05:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:191 protein. This plasmid can be used for constructing HLA-C*05:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:192 Protein Expression Plasmid Vector	PHLAP925228001	Plasmid vector containing HLA-C*05:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:192 protein. This plasmid can be used for constructing HLA-C*05:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:193 Protein Expression Plasmid Vector	PHLAP925228002	Plasmid vector containing HLA-C*05:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:193 protein. This plasmid can be used for constructing HLA-C*05:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:194 Protein Expression Plasmid Vector	PHLAP925228003	Plasmid vector containing HLA-C*05:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:194 protein. This plasmid can be used for constructing HLA-C*05:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:195 Protein Expression Plasmid Vector	PHLAP925228004	Plasmid vector containing HLA-C*05:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:195 protein. This plasmid can be used for constructing HLA-C*05:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:196 Protein Expression Plasmid Vector	PHLAP925228005	Plasmid vector containing HLA-C*05:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:196 protein. This plasmid can be used for constructing HLA-C*05:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:197 Protein Expression Plasmid Vector	PHLAP92522806	Plasmid vector containing HLA-C*05:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:197 protein. This plasmid can be used for constructing HLA-C*05:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:198 Protein Expression Plasmid Vector	PHLAP92522807	Plasmid vector containing HLA-C*05:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:198 protein. This plasmid can be used for constructing HLA-C*05:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:199 Protein Expression Plasmid Vector	PHLAP92522808	Plasmid vector containing HLA-C*05:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:199 protein. This plasmid can be used for constructing HLA-C*05:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:20 Protein Expression Plasmid Vector	PHLAP92522809	Plasmid vector containing HLA-C*05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:20 protein. This plasmid can be used for constructing HLA-C*05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:200 Protein Expression Plasmid Vector	PHLAP92522810	Plasmid vector containing HLA-C*05:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:200 protein. This plasmid can be used for constructing HLA-C*05:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:201 Protein Expression Plasmid Vector	PHLAP92522811	Plasmid vector containing HLA-C*05:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:201 protein. This plasmid can be used for constructing HLA-C*05:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:202Q Protein Expression Plasmid Vector	PHLAP92522812	Plasmid vector containing HLA-C*05:202Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:202Q protein. This plasmid can be used for constructing HLA-C*05:202Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:202Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:203 Protein Expression Plasmid Vector	PHLAP92522813	Plasmid vector containing HLA-C*05:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:203 protein. This plasmid can be used for constructing HLA-C*05:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:204 Protein Expression Plasmid Vector	PHLAP92522814	Plasmid vector containing HLA-C*05:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:204 protein. This plasmid can be used for constructing HLA-C*05:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:205 Protein Expression Plasmid Vector	PHLAP92522815	Plasmid vector containing HLA-C*05:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:205 protein. This plasmid can be used for constructing HLA-C*05:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:206 Protein Expression Plasmid Vector	PHLAP92522816	Plasmid vector containing HLA-C*05:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:206 protein. This plasmid can be used for constructing HLA-C*05:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:207 Protein Expression Plasmid Vector	PHLAP92522817	Plasmid vector containing HLA-C*05:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:207 protein. This plasmid can be used for constructing HLA-C*05:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:208N Protein Expression Plasmid Vector	PHLAP92522818	Plasmid vector containing HLA-C*05:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:208N protein. This plasmid can be used for constructing HLA-C*05:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:209 Protein Expression Plasmid Vector	PHLAP92522819	Plasmid vector containing HLA-C*05:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:209 protein. This plasmid can be used for constructing HLA-C*05:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:21 Protein Expression Plasmid Vector	PHLAP92522820	Plasmid vector containing HLA-C*05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:21 protein. This plasmid can be used for constructing HLA-C*05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:210 Protein Expression Plasmid Vector	PHLAP92522821	Plasmid vector containing HLA-C*05:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:210 protein. This plasmid can be used for constructing HLA-C*05:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:211 Protein Expression Plasmid Vector	PHLAP92522822	Plasmid vector containing HLA-C*05:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:211 protein. This plasmid can be used for constructing HLA-C*05:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:212 Protein Expression Plasmid Vector	PHLAP92522823	Plasmid vector containing HLA-C*05:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:212 protein. This plasmid can be used for constructing HLA-C*05:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:213N Protein Expression Plasmid Vector	PHLAP92522824	Plasmid vector containing HLA-C*05:213N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:213N protein. This plasmid can be used for constructing HLA-C*05:213N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:213N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:214 Protein Expression Plasmid Vector	PHLAP92522825	Plasmid vector containing HLA-C*05:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:214 protein. This plasmid can be used for constructing HLA-C*05:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:215 Protein Expression Plasmid Vector	PHLAP92522826	Plasmid vector containing HLA-C*05:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:215 protein. This plasmid can be used for constructing HLA-C*05:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:216:01:01 Protein Expression Plasmid Vector	PHLAP92522827	Plasmid vector containing HLA-C*05:216:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:216:01:01 protein. This plasmid can be used for constructing HLA-C*05:216:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:216:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:216:01:02 Protein Expression Plasmid Vector	PHLAP92522828	Plasmid vector containing HLA-C*05:216:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:216:01:02 protein. This plasmid can be used for constructing HLA-C*05:216:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:216:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:217 Protein Expression Plasmid Vector	PHLAP92522829	Plasmid vector containing HLA-C*05:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:217 protein. This plasmid can be used for constructing HLA-C*05:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:218 Protein Expression Plasmid Vector	PHLAP92522830	Plasmid vector containing HLA-C*05:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:218 protein. This plasmid can be used for constructing HLA-C*05:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:219 Protein Expression Plasmid Vector	PHLAP92522831	Plasmid vector containing HLA-C*05:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:219 protein. This plasmid can be used for constructing HLA-C*05:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:22:01 Protein Expression Plasmid Vector	PHLAP92522832	Plasmid vector containing HLA-C*05:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:22:01 protein. This plasmid can be used for constructing HLA-C*05:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:22:02 Protein Expression Plasmid Vector	PHLAP92522833	Plasmid vector containing HLA-C*05:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:22:02 protein. This plasmid can be used for constructing HLA-C*05:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:220 Protein Expression Plasmid Vector	PHLAP92522834	Plasmid vector containing HLA-C*05:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:220 protein. This plasmid can be used for constructing HLA-C*05:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:221 Protein Expression Plasmid Vector	PHLAP92522835	Plasmid vector containing HLA-C*05:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:221 protein. This plasmid can be used for constructing HLA-C*05:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:222 Protein Expression Plasmid Vector	PHLAP92522836	Plasmid vector containing HLA-C*05:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:222 protein. This plasmid can be used for constructing HLA-C*05:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:223 Protein Expression Plasmid Vector	PHLAP92522837	Plasmid vector containing HLA-C*05:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:223 protein. This plasmid can be used for constructing HLA-C*05:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:224 Protein Expression Plasmid Vector	PHLAP92522838	Plasmid vector containing HLA-C*05:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:224 protein. This plasmid can be used for constructing HLA-C*05:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:225 Protein Expression Plasmid Vector	PHLAP92522839	Plasmid vector containing HLA-C*05:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:225 protein. This plasmid can be used for constructing HLA-C*05:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:226 Protein Expression Plasmid Vector	PHLAP92522840	Plasmid vector containing HLA-C*05:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:226 protein. This plasmid can be used for constructing HLA-C*05:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:227 Protein Expression Plasmid Vector	PHLAP92522841	Plasmid vector containing HLA-C*05:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:227 protein. This plasmid can be used for constructing HLA-C*05:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:228 Protein Expression Plasmid Vector	PHLAP92522842	Plasmid vector containing HLA-C*05:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:228 protein. This plasmid can be used for constructing HLA-C*05:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:229 Protein Expression Plasmid Vector	PHLAP92522843	Plasmid vector containing HLA-C*05:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:229 protein. This plasmid can be used for constructing HLA-C*05:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:23 Protein Expression Plasmid Vector	PHLAP92522844	Plasmid vector containing HLA-C*05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:23 protein. This plasmid can be used for constructing HLA-C*05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:230 Protein Expression Plasmid Vector	PHLAP92522845	Plasmid vector containing HLA-C*05:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:230 protein. This plasmid can be used for constructing HLA-C*05:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:231 Protein Expression Plasmid Vector	PHLAP92522846	Plasmid vector containing HLA-C*05:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:231 protein. This plasmid can be used for constructing HLA-C*05:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:232 Protein Expression Plasmid Vector	PHLAP92522847	Plasmid vector containing HLA-C*05:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:232 protein. This plasmid can be used for constructing HLA-C*05:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:233 Protein Expression Plasmid Vector	PHLAP92522848	Plasmid vector containing HLA-C*05:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:233 protein. This plasmid can be used for constructing HLA-C*05:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:234 Protein Expression Plasmid Vector	PHLAP92522849	Plasmid vector containing HLA-C*05:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:234 protein. This plasmid can be used for constructing HLA-C*05:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:235 Protein Expression Plasmid Vector	PHLAP92522850	Plasmid vector containing HLA-C*05:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:235 protein. This plasmid can be used for constructing HLA-C*05:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:236 Protein Expression Plasmid Vector	PHLAP92522851	Plasmid vector containing HLA-C*05:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:236 protein. This plasmid can be used for constructing HLA-C*05:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:237 Protein Expression Plasmid Vector	PHLAP92522852	Plasmid vector containing HLA-C*05:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:237 protein. This plasmid can be used for constructing HLA-C*05:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:238 Protein Expression Plasmid Vector	PHLAP92522853	Plasmid vector containing HLA-C*05:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:238 protein. This plasmid can be used for constructing HLA-C*05:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:239N Protein Expression Plasmid Vector	PHLAP92522854	Plasmid vector containing HLA-C*05:239N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:239N protein. This plasmid can be used for constructing HLA-C*05:239N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:239N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:24 Protein Expression Plasmid Vector	PHLAP92522855	Plasmid vector containing HLA-C*05:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:24 protein. This plasmid can be used for constructing HLA-C*05:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:240 Protein Expression Plasmid Vector	PHLAP92522856	Plasmid vector containing HLA-C*05:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:240 protein. This plasmid can be used for constructing HLA-C*05:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:241 Protein Expression Plasmid Vector	PHLAP92522857	Plasmid vector containing HLA-C*05:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:241 protein. This plasmid can be used for constructing HLA-C*05:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:242 Protein Expression Plasmid Vector	PHLAP92522858	Plasmid vector containing HLA-C*05:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:242 protein. This plasmid can be used for constructing HLA-C*05:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:243 Protein Expression Plasmid Vector	PHLAP92522859	Plasmid vector containing HLA-C*05:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:243 protein. This plasmid can be used for constructing HLA-C*05:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:244N Protein Expression Plasmid Vector	PHLAP92522860	Plasmid vector containing HLA-C*05:244N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:244N protein. This plasmid can be used for constructing HLA-C*05:244N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:244N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:245 Protein Expression Plasmid Vector	PHLAP92522861	Plasmid vector containing HLA-C*05:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:245 protein. This plasmid can be used for constructing HLA-C*05:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:246 Protein Expression Plasmid Vector	PHLAP92522862	Plasmid vector containing HLA-C*05:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:246 protein. This plasmid can be used for constructing HLA-C*05:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:247 Protein Expression Plasmid Vector	PHLAP92522863	Plasmid vector containing HLA-C*05:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:247 protein. This plasmid can be used for constructing HLA-C*05:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:248:01:01 Protein Expression Plasmid Vector	PHLAP92522864	Plasmid vector containing HLA-C*05:248:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:248:01:01 protein. This plasmid can be used for constructing HLA-C*05:248:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:248:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:248:01:02 Protein Expression Plasmid Vector	PHLAP92522865	Plasmid vector containing HLA-C*05:248:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:248:01:02 protein. This plasmid can be used for constructing HLA-C*05:248:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:248:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:249 Protein Expression Plasmid Vector	PHLAP92522866	Plasmid vector containing HLA-C*05:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:249 protein. This plasmid can be used for constructing HLA-C*05:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:25 Protein Expression Plasmid Vector	PHLAP92522867	Plasmid vector containing HLA-C*05:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:25 protein. This plasmid can be used for constructing HLA-C*05:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:250 Protein Expression Plasmid Vector	PHLAP92522868	Plasmid vector containing HLA-C*05:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:250 protein. This plasmid can be used for constructing HLA-C*05:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:251N Protein Expression Plasmid Vector	PHLAP92522869	Plasmid vector containing HLA-C*05:251N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:251N protein. This plasmid can be used for constructing HLA-C*05:251N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:251N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:252 Protein Expression Plasmid Vector	PHLAP92522870	Plasmid vector containing HLA-C*05:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:252 protein. This plasmid can be used for constructing HLA-C*05:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:253N Protein Expression Plasmid Vector	PHLAP92522871	Plasmid vector containing HLA-C*05:253N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:253N protein. This plasmid can be used for constructing HLA-C*05:253N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:253N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:254 Protein Expression Plasmid Vector	PHLAP92522872	Plasmid vector containing HLA-C*05:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:254 protein. This plasmid can be used for constructing HLA-C*05:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:255 Protein Expression Plasmid Vector	PHLAP92522873	Plasmid vector containing HLA-C*05:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:255 protein. This plasmid can be used for constructing HLA-C*05:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:256 Protein Expression Plasmid Vector	PHLAP92522874	Plasmid vector containing HLA-C*05:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:256 protein. This plasmid can be used for constructing HLA-C*05:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:257N Protein Expression Plasmid Vector	PHLAP92522875	Plasmid vector containing HLA-C*05:257N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:257N protein. This plasmid can be used for constructing HLA-C*05:257N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:257N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:258 Protein Expression Plasmid Vector	PHLAP92522876	Plasmid vector containing HLA-C*05:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:258 protein. This plasmid can be used for constructing HLA-C*05:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:259N Protein Expression Plasmid Vector	PHLAP92522877	Plasmid vector containing HLA-C*05:259N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:259N protein. This plasmid can be used for constructing HLA-C*05:259N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:259N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:26 Protein Expression Plasmid Vector	PHLAP92522878	Plasmid vector containing HLA-C*05:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:26 protein. This plasmid can be used for constructing HLA-C*05:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:260N Protein Expression Plasmid Vector	PHLAP92522879	Plasmid vector containing HLA-C*05:260N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:260N protein. This plasmid can be used for constructing HLA-C*05:260N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:260N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:261 Protein Expression Plasmid Vector	PHLAP92522880	Plasmid vector containing HLA-C*05:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:261 protein. This plasmid can be used for constructing HLA-C*05:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:262 Protein Expression Plasmid Vector	PHLAP92522881	Plasmid vector containing HLA-C*05:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:262 protein. This plasmid can be used for constructing HLA-C*05:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:263N Protein Expression Plasmid Vector	PHLAP92522882	Plasmid vector containing HLA-C*05:263N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:263N protein. This plasmid can be used for constructing HLA-C*05:263N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:263N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:264N Protein Expression Plasmid Vector	PHLAP92522883	Plasmid vector containing HLA-C*05:264N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:264N protein. This plasmid can be used for constructing HLA-C*05:264N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:264N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:265 Protein Expression Plasmid Vector	PHLAP92522884	Plasmid vector containing HLA-C*05:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:265 protein. This plasmid can be used for constructing HLA-C*05:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:266 Protein Expression Plasmid Vector	PHLAP92522885	Plasmid vector containing HLA-C*05:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:266 protein. This plasmid can be used for constructing HLA-C*05:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:267 Protein Expression Plasmid Vector	PHLAP92522886	Plasmid vector containing HLA-C*05:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:267 protein. This plasmid can be used for constructing HLA-C*05:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:268 Protein Expression Plasmid Vector	PHLAP92522887	Plasmid vector containing HLA-C*05:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:268 protein. This plasmid can be used for constructing HLA-C*05:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:269 Protein Expression Plasmid Vector	PHLAP92522888	Plasmid vector containing HLA-C*05:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:269 protein. This plasmid can be used for constructing HLA-C*05:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:27 Protein Expression Plasmid Vector	PHLAP92522889	Plasmid vector containing HLA-C*05:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:27 protein. This plasmid can be used for constructing HLA-C*05:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:270N Protein Expression Plasmid Vector	PHLAP92522890	Plasmid vector containing HLA-C*05:270N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:270N protein. This plasmid can be used for constructing HLA-C*05:270N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:270N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:271N Protein Expression Plasmid Vector	PHLAP92522891	Plasmid vector containing HLA-C*05:271N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:271N protein. This plasmid can be used for constructing HLA-C*05:271N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:271N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:272 Protein Expression Plasmid Vector	PHLAP92522892	Plasmid vector containing HLA-C*05:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:272 protein. This plasmid can be used for constructing HLA-C*05:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:273 Protein Expression Plasmid Vector	PHLAP92522893	Plasmid vector containing HLA-C*05:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:273 protein. This plasmid can be used for constructing HLA-C*05:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:274 Protein Expression Plasmid Vector	PHLAP92522894	Plasmid vector containing HLA-C*05:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:274 protein. This plasmid can be used for constructing HLA-C*05:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:275 Protein Expression Plasmid Vector	PHLAP92522895	Plasmid vector containing HLA-C*05:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:275 protein. This plasmid can be used for constructing HLA-C*05:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:276 Protein Expression Plasmid Vector	PHLAP92522896	Plasmid vector containing HLA-C*05:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:276 protein. This plasmid can be used for constructing HLA-C*05:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:277 Protein Expression Plasmid Vector	PHLAP92522897	Plasmid vector containing HLA-C*05:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:277 protein. This plasmid can be used for constructing HLA-C*05:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:278N Protein Expression Plasmid Vector	PHLAP92522898	Plasmid vector containing HLA-C*05:278N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:278N protein. This plasmid can be used for constructing HLA-C*05:278N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:278N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:279 Protein Expression Plasmid Vector	PHLAP92522899	Plasmid vector containing HLA-C*05:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:279 protein. This plasmid can be used for constructing HLA-C*05:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:28 Protein Expression Plasmid Vector	PHLAP92522900	Plasmid vector containing HLA-C*05:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:28 protein. This plasmid can be used for constructing HLA-C*05:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:280 Protein Expression Plasmid Vector	PHLAP92522901	Plasmid vector containing HLA-C*05:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:280 protein. This plasmid can be used for constructing HLA-C*05:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:281 Protein Expression Plasmid Vector	PHLAP92522902	Plasmid vector containing HLA-C*05:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:281 protein. This plasmid can be used for constructing HLA-C*05:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:282Q Protein Expression Plasmid Vector	PHLAP92522903	Plasmid vector containing HLA-C*05:282Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:282Q protein. This plasmid can be used for constructing HLA-C*05:282Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:282Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:283 Protein Expression Plasmid Vector	PHLAP92522904	Plasmid vector containing HLA-C*05:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:283 protein. This plasmid can be used for constructing HLA-C*05:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:284 Protein Expression Plasmid Vector	PHLAP92522905	Plasmid vector containing HLA-C*05:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:284 protein. This plasmid can be used for constructing HLA-C*05:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:285 Protein Expression Plasmid Vector	PHLAP92522906	Plasmid vector containing HLA-C*05:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:285 protein. This plasmid can be used for constructing HLA-C*05:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:286 Protein Expression Plasmid Vector	PHLAP92522907	Plasmid vector containing HLA-C*05:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:286 protein. This plasmid can be used for constructing HLA-C*05:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:287 Protein Expression Plasmid Vector	PHLAP92522908	Plasmid vector containing HLA-C*05:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:287 protein. This plasmid can be used for constructing HLA-C*05:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:288 Protein Expression Plasmid Vector	PHLAP92522909	Plasmid vector containing HLA-C*05:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:288 protein. This plasmid can be used for constructing HLA-C*05:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:289 Protein Expression Plasmid Vector	PHLAP92522910	Plasmid vector containing HLA-C*05:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:289 protein. This plasmid can be used for constructing HLA-C*05:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:29:01 Protein Expression Plasmid Vector	PHLAP92522911	Plasmid vector containing HLA-C*05:29:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:29:01 protein. This plasmid can be used for constructing HLA-C*05:29:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:29:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:29:02 Protein Expression Plasmid Vector	PHLAP92522912	Plasmid vector containing HLA-C*05:29:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:29:02 protein. This plasmid can be used for constructing HLA-C*05:29:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:29:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:290 Protein Expression Plasmid Vector	PHLAP92522913	Plasmid vector containing HLA-C*05:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:290 protein. This plasmid can be used for constructing HLA-C*05:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:291N Protein Expression Plasmid Vector	PHLAP92522914	Plasmid vector containing HLA-C*05:291N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:291N protein. This plasmid can be used for constructing HLA-C*05:291N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:291N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:292N Protein Expression Plasmid Vector	PHLAP92522915	Plasmid vector containing HLA-C*05:292N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:292N protein. This plasmid can be used for constructing HLA-C*05:292N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:292N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:293 Protein Expression Plasmid Vector	PHLAP92522916	Plasmid vector containing HLA-C*05:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:293 protein. This plasmid can be used for constructing HLA-C*05:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:294 Protein Expression Plasmid Vector	PHLAP92522917	Plasmid vector containing HLA-C*05:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:294 protein. This plasmid can be used for constructing HLA-C*05:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:295 Protein Expression Plasmid Vector	PHLAP92522918	Plasmid vector containing HLA-C*05:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:295 protein. This plasmid can be used for constructing HLA-C*05:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:296N Protein Expression Plasmid Vector	PHLAP92522919	Plasmid vector containing HLA-C*05:296N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:296N protein. This plasmid can be used for constructing HLA-C*05:296N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:296N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:297N Protein Expression Plasmid Vector	PHLAP92522920	Plasmid vector containing HLA-C*05:297N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:297N protein. This plasmid can be used for constructing HLA-C*05:297N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:297N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:298 Protein Expression Plasmid Vector	PHLAP92522921	Plasmid vector containing HLA-C*05:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:298 protein. This plasmid can be used for constructing HLA-C*05:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:299 Protein Expression Plasmid Vector	PHLAP92522922	Plasmid vector containing HLA-C*05:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:299 protein. This plasmid can be used for constructing HLA-C*05:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:30 Protein Expression Plasmid Vector	PHLAP92522923	Plasmid vector containing HLA-C*05:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:30 protein. This plasmid can be used for constructing HLA-C*05:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:300 Protein Expression Plasmid Vector	PHLAP92522924	Plasmid vector containing HLA-C*05:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:300 protein. This plasmid can be used for constructing HLA-C*05:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:301 Protein Expression Plasmid Vector	PHLAP92522925	Plasmid vector containing HLA-C*05:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:301 protein. This plasmid can be used for constructing HLA-C*05:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:302 Protein Expression Plasmid Vector	PHLAP92522926	Plasmid vector containing HLA-C*05:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:302 protein. This plasmid can be used for constructing HLA-C*05:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:303N Protein Expression Plasmid Vector	PHLAP92522927	Plasmid vector containing HLA-C*05:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:303N protein. This plasmid can be used for constructing HLA-C*05:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:304 Protein Expression Plasmid Vector	PHLAP92522928	Plasmid vector containing HLA-C*05:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:304 protein. This plasmid can be used for constructing HLA-C*05:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:305 Protein Expression Plasmid Vector	PHLAP92522929	Plasmid vector containing HLA-C*05:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:305 protein. This plasmid can be used for constructing HLA-C*05:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:306 Protein Expression Plasmid Vector	PHLAP925229330	Plasmid vector containing HLA-C*05:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:306 protein. This plasmid can be used for constructing HLA-C*05:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:307 Protein Expression Plasmid Vector	PHLAP925229331	Plasmid vector containing HLA-C*05:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:307 protein. This plasmid can be used for constructing HLA-C*05:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:308 Protein Expression Plasmid Vector	PHLAP925229332	Plasmid vector containing HLA-C*05:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:308 protein. This plasmid can be used for constructing HLA-C*05:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:31 Protein Expression Plasmid Vector	PHLAP925229333	Plasmid vector containing HLA-C*05:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:31 protein. This plasmid can be used for constructing HLA-C*05:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:32 Protein Expression Plasmid Vector	PHLAP92522934	Plasmid vector containing HLA-C*05:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:32 protein. This plasmid can be used for constructing HLA-C*05:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:33 Protein Expression Plasmid Vector	PHLAP92522935	Plasmid vector containing HLA-C*05:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:33 protein. This plasmid can be used for constructing HLA-C*05:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:34 Protein Expression Plasmid Vector	PHLAP92522936	Plasmid vector containing HLA-C*05:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:34 protein. This plasmid can be used for constructing HLA-C*05:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:35 Protein Expression Plasmid Vector	PHLAP92522937	Plasmid vector containing HLA-C*05:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:35 protein. This plasmid can be used for constructing HLA-C*05:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:36 Protein Expression Plasmid Vector	PHLAP92522938	Plasmid vector containing HLA-C*05:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:36 protein. This plasmid can be used for constructing HLA-C*05:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:37 Protein Expression Plasmid Vector	PHLAP92522939	Plasmid vector containing HLA-C*05:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:37 protein. This plasmid can be used for constructing HLA-C*05:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:38 Protein Expression Plasmid Vector	PHLAP92522940	Plasmid vector containing HLA-C*05:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:38 protein. This plasmid can be used for constructing HLA-C*05:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:39 Protein Expression Plasmid Vector	PHLAP92522941	Plasmid vector containing HLA-C*05:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:39 protein. This plasmid can be used for constructing HLA-C*05:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:40 Protein Expression Plasmid Vector	PHLAP92522942	Plasmid vector containing HLA-C*05:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:40 protein. This plasmid can be used for constructing HLA-C*05:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:41 Protein Expression Plasmid Vector	PHLAP92522943	Plasmid vector containing HLA-C*05:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:41 protein. This plasmid can be used for constructing HLA-C*05:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:42 Protein Expression Plasmid Vector	PHLAP92522944	Plasmid vector containing HLA-C*05:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:42 protein. This plasmid can be used for constructing HLA-C*05:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:43 Protein Expression Plasmid Vector	PHLAP92522945	Plasmid vector containing HLA-C*05:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:43 protein. This plasmid can be used for constructing HLA-C*05:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:44:01 Protein Expression Plasmid Vector	PHLAP92522946	Plasmid vector containing HLA-C*05:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:44:01 protein. This plasmid can be used for constructing HLA-C*05:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:44:02 Protein Expression Plasmid Vector	PHLAP92522947	Plasmid vector containing HLA-C*05:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:44:02 protein. This plasmid can be used for constructing HLA-C*05:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:45 Protein Expression Plasmid Vector	PHLAP92522948	Plasmid vector containing HLA-C*05:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:45 protein. This plasmid can be used for constructing HLA-C*05:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:46:01:01 Protein Expression Plasmid Vector	PHLAP92522949	Plasmid vector containing HLA-C*05:46:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:46:01:01 protein. This plasmid can be used for constructing HLA-C*05:46:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:46:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:46:01:02 Protein Expression Plasmid Vector	PHLAP92522950	Plasmid vector containing HLA-C*05:46:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:46:01:02 protein. This plasmid can be used for constructing HLA-C*05:46:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:46:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:47 Protein Expression Plasmid Vector	PHLAP92522951	Plasmid vector containing HLA-C*05:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:47 protein. This plasmid can be used for constructing HLA-C*05:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:48N Protein Expression Plasmid Vector	PHLAP92522952	Plasmid vector containing HLA-C*05:48N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:48N protein. This plasmid can be used for constructing HLA-C*05:48N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:48N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:49 Protein Expression Plasmid Vector	PHLAP92522953	Plasmid vector containing HLA-C*05:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:49 protein. This plasmid can be used for constructing HLA-C*05:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:50 Protein Expression Plasmid Vector	PHLAP92522954	Plasmid vector containing HLA-C*05:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:50 protein. This plasmid can be used for constructing HLA-C*05:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:51Q Protein Expression Plasmid Vector	PHLAP92522955	Plasmid vector containing HLA-C*05:51Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:51Q protein. This plasmid can be used for constructing HLA-C*05:51Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:51Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:52 Protein Expression Plasmid Vector	PHLAP92522956	Plasmid vector containing HLA-C*05:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:52 protein. This plasmid can be used for constructing HLA-C*05:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:53 Protein Expression Plasmid Vector	PHLAP92522957	Plasmid vector containing HLA-C*05:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:53 protein. This plasmid can be used for constructing HLA-C*05:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:54 Protein Expression Plasmid Vector	PHLAP92522958	Plasmid vector containing HLA-C*05:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:54 protein. This plasmid can be used for constructing HLA-C*05:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:55 Protein Expression Plasmid Vector	PHLAP92522959	Plasmid vector containing HLA-C*05:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:55 protein. This plasmid can be used for constructing HLA-C*05:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:56 Protein Expression Plasmid Vector	PHLAP92522960	Plasmid vector containing HLA-C*05:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:56 protein. This plasmid can be used for constructing HLA-C*05:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:57 Protein Expression Plasmid Vector	PHLAP92522961	Plasmid vector containing HLA-C*05:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:57 protein. This plasmid can be used for constructing HLA-C*05:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:58:01 Protein Expression Plasmid Vector	PHLAP92522962	Plasmid vector containing HLA-C*05:58:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:58:01 protein. This plasmid can be used for constructing HLA-C*05:58:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:58:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:58:02 Protein Expression Plasmid Vector	PHLAP92522963	Plasmid vector containing HLA-C*05:58:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:58:02 protein. This plasmid can be used for constructing HLA-C*05:58:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:58:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:58:03 Protein Expression Plasmid Vector	PHLAP92522964	Plasmid vector containing HLA-C*05:58:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:58:03 protein. This plasmid can be used for constructing HLA-C*05:58:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:58:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:58:04 Protein Expression Plasmid Vector	PHLAP92522965	Plasmid vector containing HLA-C*05:58:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:58:04 protein. This plasmid can be used for constructing HLA-C*05:58:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:58:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:59 Protein Expression Plasmid Vector	PHLAP92522966	Plasmid vector containing HLA-C*05:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:59 protein. This plasmid can be used for constructing HLA-C*05:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:60 Protein Expression Plasmid Vector	PHLAP92522967	Plasmid vector containing HLA-C*05:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:60 protein. This plasmid can be used for constructing HLA-C*05:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:61 Protein Expression Plasmid Vector	PHLAP92522968	Plasmid vector containing HLA-C*05:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:61 protein. This plasmid can be used for constructing HLA-C*05:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:62 Protein Expression Plasmid Vector	PHLAP92522969	Plasmid vector containing HLA-C*05:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:62 protein. This plasmid can be used for constructing HLA-C*05:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:63 Protein Expression Plasmid Vector	PHLAP92522970	Plasmid vector containing HLA-C*05:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:63 protein. This plasmid can be used for constructing HLA-C*05:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:64:01 Protein Expression Plasmid Vector	PHLAP92522971	Plasmid vector containing HLA-C*05:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:64:01 protein. This plasmid can be used for constructing HLA-C*05:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:64:02 Protein Expression Plasmid Vector	PHLAP92522972	Plasmid vector containing HLA-C*05:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:64:02 protein. This plasmid can be used for constructing HLA-C*05:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:65 Protein Expression Plasmid Vector	PHLAP92522973	Plasmid vector containing HLA-C*05:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:65 protein. This plasmid can be used for constructing HLA-C*05:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:66 Protein Expression Plasmid Vector	PHLAP92522974	Plasmid vector containing HLA-C*05:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:66 protein. This plasmid can be used for constructing HLA-C*05:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:67 Protein Expression Plasmid Vector	PHLAP92522975	Plasmid vector containing HLA-C*05:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:67 protein. This plasmid can be used for constructing HLA-C*05:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:68 Protein Expression Plasmid Vector	PHLAP92522976	Plasmid vector containing HLA-C*05:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:68 protein. This plasmid can be used for constructing HLA-C*05:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:69 Protein Expression Plasmid Vector	PHLAP92522977	Plasmid vector containing HLA-C*05:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:69 protein. This plasmid can be used for constructing HLA-C*05:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:70 Protein Expression Plasmid Vector	PHLAP92522978	Plasmid vector containing HLA-C*05:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:70 protein. This plasmid can be used for constructing HLA-C*05:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:71 Protein Expression Plasmid Vector	PHLAP92522979	Plasmid vector containing HLA-C*05:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:71 protein. This plasmid can be used for constructing HLA-C*05:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:72 Protein Expression Plasmid Vector	PHLAP92522980	Plasmid vector containing HLA-C*05:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:72 protein. This plasmid can be used for constructing HLA-C*05:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:73 Protein Expression Plasmid Vector	PHLAP92522981	Plasmid vector containing HLA-C*05:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:73 protein. This plasmid can be used for constructing HLA-C*05:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:74 Protein Expression Plasmid Vector	PHLAP92522982	Plasmid vector containing HLA-C*05:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:74 protein. This plasmid can be used for constructing HLA-C*05:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:75 Protein Expression Plasmid Vector	PHLAP92522983	Plasmid vector containing HLA-C*05:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:75 protein. This plasmid can be used for constructing HLA-C*05:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:76 Protein Expression Plasmid Vector	PHLAP92522984	Plasmid vector containing HLA-C*05:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:76 protein. This plasmid can be used for constructing HLA-C*05:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:77 Protein Expression Plasmid Vector	PHLAP92522985	Plasmid vector containing HLA-C*05:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:77 protein. This plasmid can be used for constructing HLA-C*05:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:78:01 Protein Expression Plasmid Vector	PHLAP92522986	Plasmid vector containing HLA-C*05:78:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:78:01 protein. This plasmid can be used for constructing HLA-C*05:78:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:78:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:78:02 Protein Expression Plasmid Vector	PHLAP92522987	Plasmid vector containing HLA-C*05:78:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:78:02 protein. This plasmid can be used for constructing HLA-C*05:78:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:78:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:79 Protein Expression Plasmid Vector	PHLAP92522988	Plasmid vector containing HLA-C*05:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:79 protein. This plasmid can be used for constructing HLA-C*05:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:80 Protein Expression Plasmid Vector	PHLAP92522989	Plasmid vector containing HLA-C*05:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:80 protein. This plasmid can be used for constructing HLA-C*05:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:81 Protein Expression Plasmid Vector	PHLAP92522990	Plasmid vector containing HLA-C*05:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:81 protein. This plasmid can be used for constructing HLA-C*05:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:82 Protein Expression Plasmid Vector	PHLAP92522991	Plasmid vector containing HLA-C*05:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:82 protein. This plasmid can be used for constructing HLA-C*05:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:83 Protein Expression Plasmid Vector	PHLAP92522992	Plasmid vector containing HLA-C*05:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:83 protein. This plasmid can be used for constructing HLA-C*05:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:84 Protein Expression Plasmid Vector	PHLAP92522993	Plasmid vector containing HLA-C*05:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:84 protein. This plasmid can be used for constructing HLA-C*05:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:85 Protein Expression Plasmid Vector	PHLAP92522994	Plasmid vector containing HLA-C*05:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:85 protein. This plasmid can be used for constructing HLA-C*05:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:86 Protein Expression Plasmid Vector	PHLAP92522995	Plasmid vector containing HLA-C*05:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:86 protein. This plasmid can be used for constructing HLA-C*05:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:87 Protein Expression Plasmid Vector	PHLAP92522996	Plasmid vector containing HLA-C*05:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:87 protein. This plasmid can be used for constructing HLA-C*05:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:88 Protein Expression Plasmid Vector	PHLAP92522997	Plasmid vector containing HLA-C*05:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:88 protein. This plasmid can be used for constructing HLA-C*05:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:89 Protein Expression Plasmid Vector	PHLAP92522998	Plasmid vector containing HLA-C*05:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:89 protein. This plasmid can be used for constructing HLA-C*05:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:90 Protein Expression Plasmid Vector	PHLAP92522999	Plasmid vector containing HLA-C*05:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:90 protein. This plasmid can be used for constructing HLA-C*05:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:91N Protein Expression Plasmid Vector	PHLAP923023000	Plasmid vector containing HLA-C*05:91N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:91N protein. This plasmid can be used for constructing HLA-C*05:91N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:91N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:92N Protein Expression Plasmid Vector	PHLAP923023001	Plasmid vector containing HLA-C*05:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:92N protein. This plasmid can be used for constructing HLA-C*05:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:93 Protein Expression Plasmid Vector	PHLAP923023002	Plasmid vector containing HLA-C*05:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:93 protein. This plasmid can be used for constructing HLA-C*05:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:94 Protein Expression Plasmid Vector	PHLAP923023003	Plasmid vector containing HLA-C*05:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:94 protein. This plasmid can be used for constructing HLA-C*05:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:95 Protein Expression Plasmid Vector	PHLAP923023004	Plasmid vector containing HLA-C*05:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:95 protein. This plasmid can be used for constructing HLA-C*05:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:96 Protein Expression Plasmid Vector	PHLAP923023005	Plasmid vector containing HLA-C*05:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:96 protein. This plasmid can be used for constructing HLA-C*05:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*05:97 Protein Expression Plasmid Vector	PHLAP92523006	Plasmid vector containing HLA-C*05:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:97 protein. This plasmid can be used for constructing HLA-C*05:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:98 Protein Expression Plasmid Vector	PHLAP92523007	Plasmid vector containing HLA-C*05:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:98 protein. This plasmid can be used for constructing HLA-C*05:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*05:99N Protein Expression Plasmid Vector	PHLAP92523008	Plasmid vector containing HLA-C*05:99N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*05:99N protein. This plasmid can be used for constructing HLA-C*05:99N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*05:99N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:01 Protein Expression Plasmid Vector	PHLAP92523009	Plasmid vector containing HLA-C*06:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:01 protein. This plasmid can be used for constructing HLA-C*06:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:02 Protein Expression Plasmid Vector	PHLAP925230110	Plasmid vector containing HLA-C*06:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:02 protein. This plasmid can be used for constructing HLA-C*06:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:03 Protein Expression Plasmid Vector	PHLAP925230111	Plasmid vector containing HLA-C*06:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:03 protein. This plasmid can be used for constructing HLA-C*06:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:04 Protein Expression Plasmid Vector	PHLAP925230112	Plasmid vector containing HLA-C*06:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:04 protein. This plasmid can be used for constructing HLA-C*06:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:05 Protein Expression Plasmid Vector	PHLAP92523013	Plasmid vector containing HLA-C*06:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:05 protein. This plasmid can be used for constructing HLA-C*06:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:06 Protein Expression Plasmid Vector	PHLAP92523014	Plasmid vector containing HLA-C*06:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:06 protein. This plasmid can be used for constructing HLA-C*06:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:07 Protein Expression Plasmid Vector	PHLAP92523015	Plasmid vector containing HLA-C*06:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:07 protein. This plasmid can be used for constructing HLA-C*06:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:08 Protein Expression Plasmid Vector	PHLAP92523016	Plasmid vector containing HLA-C*06:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:08 protein. This plasmid can be used for constructing HLA-C*06:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:09 Protein Expression Plasmid Vector	PHLAP92523017	Plasmid vector containing HLA-C*06:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:09 protein. This plasmid can be used for constructing HLA-C*06:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:10 Protein Expression Plasmid Vector	PHLAP92523018	Plasmid vector containing HLA-C*06:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:10 protein. This plasmid can be used for constructing HLA-C*06:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:100 Protein Expression Plasmid Vector	PHLAP92523019	Plasmid vector containing HLA-C*06:02:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:100 protein. This plasmid can be used for constructing HLA-C*06:02:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:101Q Protein Expression Plasmid Vector	PHLAP92523020	Plasmid vector containing HLA-C*06:02:01:101Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:101Q protein. This plasmid can be used for constructing HLA-C*06:02:01:101Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:101Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:102 Protein Expression Plasmid Vector	PHLAP92523021	Plasmid vector containing HLA-C*06:02:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:102 protein. This plasmid can be used for constructing HLA-C*06:02:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:103 Protein Expression Plasmid Vector	PHLAP92523022	Plasmid vector containing HLA-C*06:02:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:103 protein. This plasmid can be used for constructing HLA-C*06:02:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:104Q Protein Expression Plasmid Vector	PHLAP92523023	Plasmid vector containing HLA-C*06:02:01:104Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:104Q protein. This plasmid can be used for constructing HLA-C*06:02:01:104Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:104Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:105 Protein Expression Plasmid Vector	PHLAP92523024	Plasmid vector containing HLA-C*06:02:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:105 protein. This plasmid can be used for constructing HLA-C*06:02:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:106 Protein Expression Plasmid Vector	PHLAP92523025	Plasmid vector containing HLA-C*06:02:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:106 protein. This plasmid can be used for constructing HLA-C*06:02:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:11 Protein Expression Plasmid Vector	PHLAP92523026	Plasmid vector containing HLA-C*06:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:11 protein. This plasmid can be used for constructing HLA-C*06:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:12 Protein Expression Plasmid Vector	PHLAP92523027	Plasmid vector containing HLA-C*06:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:12 protein. This plasmid can be used for constructing HLA-C*06:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:13 Protein Expression Plasmid Vector	PHLAP92523028	Plasmid vector containing HLA-C*06:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:13 protein. This plasmid can be used for constructing HLA-C*06:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:14 Protein Expression Plasmid Vector	PHLAP92523029	Plasmid vector containing HLA-C*06:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:14 protein. This plasmid can be used for constructing HLA-C*06:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:15 Protein Expression Plasmid Vector	PHLAP92523030	Plasmid vector containing HLA-C*06:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:15 protein. This plasmid can be used for constructing HLA-C*06:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:16 Protein Expression Plasmid Vector	PHLAP92523031	Plasmid vector containing HLA-C*06:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:16 protein. This plasmid can be used for constructing HLA-C*06:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:17 Protein Expression Plasmid Vector	PHLAP92523032	Plasmid vector containing HLA-C*06:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:17 protein. This plasmid can be used for constructing HLA-C*06:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:18 Protein Expression Plasmid Vector	PHLAP92523033	Plasmid vector containing HLA-C*06:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:18 protein. This plasmid can be used for constructing HLA-C*06:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:19 Protein Expression Plasmid Vector	PHLAP92523034	Plasmid vector containing HLA-C*06:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:19 protein. This plasmid can be used for constructing HLA-C*06:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:20 Protein Expression Plasmid Vector	PHLAP92523035	Plasmid vector containing HLA-C*06:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:20 protein. This plasmid can be used for constructing HLA-C*06:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:21 Protein Expression Plasmid Vector	PHLAP92523036	Plasmid vector containing HLA-C*06:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:21 protein. This plasmid can be used for constructing HLA-C*06:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:22 Protein Expression Plasmid Vector	PHLAP92523037	Plasmid vector containing HLA-C*06:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:22 protein. This plasmid can be used for constructing HLA-C*06:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:23 Protein Expression Plasmid Vector	PHLAP92523038	Plasmid vector containing HLA-C*06:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:23 protein. This plasmid can be used for constructing HLA-C*06:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:24 Protein Expression Plasmid Vector	PHLAP92523039	Plasmid vector containing HLA-C*06:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:24 protein. This plasmid can be used for constructing HLA-C*06:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:25 Protein Expression Plasmid Vector	PHLAP92523040	Plasmid vector containing HLA-C*06:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:25 protein. This plasmid can be used for constructing HLA-C*06:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:26 Protein Expression Plasmid Vector	PHLAP92523041	Plasmid vector containing HLA-C*06:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:26 protein. This plasmid can be used for constructing HLA-C*06:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:27 Protein Expression Plasmid Vector	PHLAP92523042	Plasmid vector containing HLA-C*06:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:27 protein. This plasmid can be used for constructing HLA-C*06:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:28 Protein Expression Plasmid Vector	PHLAP92523043	Plasmid vector containing HLA-C*06:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:28 protein. This plasmid can be used for constructing HLA-C*06:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:29 Protein Expression Plasmid Vector	PHLAP92523044	Plasmid vector containing HLA-C*06:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:29 protein. This plasmid can be used for constructing HLA-C*06:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:30 Protein Expression Plasmid Vector	PHLAP92523045	Plasmid vector containing HLA-C*06:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:30 protein. This plasmid can be used for constructing HLA-C*06:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:31 Protein Expression Plasmid Vector	PHLAP92523046	Plasmid vector containing HLA-C*06:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:31 protein. This plasmid can be used for constructing HLA-C*06:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:32 Protein Expression Plasmid Vector	PHLAP92523047	Plasmid vector containing HLA-C*06:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:32 protein. This plasmid can be used for constructing HLA-C*06:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:33 Protein Expression Plasmid Vector	PHLAP92523048	Plasmid vector containing HLA-C*06:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:33 protein. This plasmid can be used for constructing HLA-C*06:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:34 Protein Expression Plasmid Vector	PHLAP92523049	Plasmid vector containing HLA-C*06:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:34 protein. This plasmid can be used for constructing HLA-C*06:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:35 Protein Expression Plasmid Vector	PHLAP92523050	Plasmid vector containing HLA-C*06:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:35 protein. This plasmid can be used for constructing HLA-C*06:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:36 Protein Expression Plasmid Vector	PHLAP92523051	Plasmid vector containing HLA-C*06:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:36 protein. This plasmid can be used for constructing HLA-C*06:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:37 Protein Expression Plasmid Vector	PHLAP92523052	Plasmid vector containing HLA-C*06:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:37 protein. This plasmid can be used for constructing HLA-C*06:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:38 Protein Expression Plasmid Vector	PHLAP92523053	Plasmid vector containing HLA-C*06:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:38 protein. This plasmid can be used for constructing HLA-C*06:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:39 Protein Expression Plasmid Vector	PHLAP92523054	Plasmid vector containing HLA-C*06:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:39 protein. This plasmid can be used for constructing HLA-C*06:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:40 Protein Expression Plasmid Vector	PHLAP92523055	Plasmid vector containing HLA-C*06:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:40 protein. This plasmid can be used for constructing HLA-C*06:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:41 Protein Expression Plasmid Vector	PHLAP92523056	Plasmid vector containing HLA-C*06:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:41 protein. This plasmid can be used for constructing HLA-C*06:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:42 Protein Expression Plasmid Vector	PHLAP92523057	Plasmid vector containing HLA-C*06:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:42 protein. This plasmid can be used for constructing HLA-C*06:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:43 Protein Expression Plasmid Vector	PHLAP92523058	Plasmid vector containing HLA-C*06:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:43 protein. This plasmid can be used for constructing HLA-C*06:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:44 Protein Expression Plasmid Vector	PHLAP92523059	Plasmid vector containing HLA-C*06:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:44 protein. This plasmid can be used for constructing HLA-C*06:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:45 Protein Expression Plasmid Vector	PHLAP92523060	Plasmid vector containing HLA-C*06:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:45 protein. This plasmid can be used for constructing HLA-C*06:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:46 Protein Expression Plasmid Vector	PHLAP92523061	Plasmid vector containing HLA-C*06:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:46 protein. This plasmid can be used for constructing HLA-C*06:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:47 Protein Expression Plasmid Vector	PHLAP92523062	Plasmid vector containing HLA-C*06:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:47 protein. This plasmid can be used for constructing HLA-C*06:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:48 Protein Expression Plasmid Vector	PHLAP92523063	Plasmid vector containing HLA-C*06:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:48 protein. This plasmid can be used for constructing HLA-C*06:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:49 Protein Expression Plasmid Vector	PHLAP92523064	Plasmid vector containing HLA-C*06:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:49 protein. This plasmid can be used for constructing HLA-C*06:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:50 Protein Expression Plasmid Vector	PHLAP92523065	Plasmid vector containing HLA-C*06:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:50 protein. This plasmid can be used for constructing HLA-C*06:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:51 Protein Expression Plasmid Vector	PHLAP92523066	Plasmid vector containing HLA-C*06:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:51 protein. This plasmid can be used for constructing HLA-C*06:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:52 Protein Expression Plasmid Vector	PHLAP92523067	Plasmid vector containing HLA-C*06:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:52 protein. This plasmid can be used for constructing HLA-C*06:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:53 Protein Expression Plasmid Vector	PHLAP92523068	Plasmid vector containing HLA-C*06:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:53 protein. This plasmid can be used for constructing HLA-C*06:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:54 Protein Expression Plasmid Vector	PHLAP92523069	Plasmid vector containing HLA-C*06:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:54 protein. This plasmid can be used for constructing HLA-C*06:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:55 Protein Expression Plasmid Vector	PHLAP92523070	Plasmid vector containing HLA-C*06:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:55 protein. This plasmid can be used for constructing HLA-C*06:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:56 Protein Expression Plasmid Vector	PHLAP92523071	Plasmid vector containing HLA-C*06:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:56 protein. This plasmid can be used for constructing HLA-C*06:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:57 Protein Expression Plasmid Vector	PHLAP92523072	Plasmid vector containing HLA-C*06:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:57 protein. This plasmid can be used for constructing HLA-C*06:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:58 Protein Expression Plasmid Vector	PHLAP92523073	Plasmid vector containing HLA-C*06:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:58 protein. This plasmid can be used for constructing HLA-C*06:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:59 Protein Expression Plasmid Vector	PHLAP92523074	Plasmid vector containing HLA-C*06:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:59 protein. This plasmid can be used for constructing HLA-C*06:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:60 Protein Expression Plasmid Vector	PHLAP92523075	Plasmid vector containing HLA-C*06:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:60 protein. This plasmid can be used for constructing HLA-C*06:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:61 Protein Expression Plasmid Vector	PHLAP92523076	Plasmid vector containing HLA-C*06:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:61 protein. This plasmid can be used for constructing HLA-C*06:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:62 Protein Expression Plasmid Vector	PHLAP92523077	Plasmid vector containing HLA-C*06:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:62 protein. This plasmid can be used for constructing HLA-C*06:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:63 Protein Expression Plasmid Vector	PHLAP92523078	Plasmid vector containing HLA-C*06:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:63 protein. This plasmid can be used for constructing HLA-C*06:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:64 Protein Expression Plasmid Vector	PHLAP92523079	Plasmid vector containing HLA-C*06:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:64 protein. This plasmid can be used for constructing HLA-C*06:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:65 Protein Expression Plasmid Vector	PHLAP92523080	Plasmid vector containing HLA-C*06:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:65 protein. This plasmid can be used for constructing HLA-C*06:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:66 Protein Expression Plasmid Vector	PHLAP92523081	Plasmid vector containing HLA-C*06:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:66 protein. This plasmid can be used for constructing HLA-C*06:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:67 Protein Expression Plasmid Vector	PHLAP92523082	Plasmid vector containing HLA-C*06:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:67 protein. This plasmid can be used for constructing HLA-C*06:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:68 Protein Expression Plasmid Vector	PHLAP92523083	Plasmid vector containing HLA-C*06:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:68 protein. This plasmid can be used for constructing HLA-C*06:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:69 Protein Expression Plasmid Vector	PHLAP92523084	Plasmid vector containing HLA-C*06:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:69 protein. This plasmid can be used for constructing HLA-C*06:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:70 Protein Expression Plasmid Vector	PHLAP92523085	Plasmid vector containing HLA-C*06:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:70 protein. This plasmid can be used for constructing HLA-C*06:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:71 Protein Expression Plasmid Vector	PHLAP92523086	Plasmid vector containing HLA-C*06:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:71 protein. This plasmid can be used for constructing HLA-C*06:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:72 Protein Expression Plasmid Vector	PHLAP92523087	Plasmid vector containing HLA-C*06:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:72 protein. This plasmid can be used for constructing HLA-C*06:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:73 Protein Expression Plasmid Vector	PHLAP92523088	Plasmid vector containing HLA-C*06:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:73 protein. This plasmid can be used for constructing HLA-C*06:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:74 Protein Expression Plasmid Vector	PHLAP92523089	Plasmid vector containing HLA-C*06:02:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:74 protein. This plasmid can be used for constructing HLA-C*06:02:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:75 Protein Expression Plasmid Vector	PHLAP92523090	Plasmid vector containing HLA-C*06:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:75 protein. This plasmid can be used for constructing HLA-C*06:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:76 Protein Expression Plasmid Vector	PHLAP92523091	Plasmid vector containing HLA-C*06:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:76 protein. This plasmid can be used for constructing HLA-C*06:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:77 Protein Expression Plasmid Vector	PHLAP92523092	Plasmid vector containing HLA-C*06:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:77 protein. This plasmid can be used for constructing HLA-C*06:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:78 Protein Expression Plasmid Vector	PHLAP92523093	Plasmid vector containing HLA-C*06:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:78 protein. This plasmid can be used for constructing HLA-C*06:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:79 Protein Expression Plasmid Vector	PHLAP92523094	Plasmid vector containing HLA-C*06:02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:79 protein. This plasmid can be used for constructing HLA-C*06:02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:80 Protein Expression Plasmid Vector	PHLAP92523095	Plasmid vector containing HLA-C*06:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:80 protein. This plasmid can be used for constructing HLA-C*06:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:81 Protein Expression Plasmid Vector	PHLAP92523096	Plasmid vector containing HLA-C*06:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:81 protein. This plasmid can be used for constructing HLA-C*06:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:82 Protein Expression Plasmid Vector	PHLAP92523097	Plasmid vector containing HLA-C*06:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:82 protein. This plasmid can be used for constructing HLA-C*06:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:83 Protein Expression Plasmid Vector	PHLAP92523098	Plasmid vector containing HLA-C*06:02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:83 protein. This plasmid can be used for constructing HLA-C*06:02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:84 Protein Expression Plasmid Vector	PHLAP92523099	Plasmid vector containing HLA-C*06:02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:84 protein. This plasmid can be used for constructing HLA-C*06:02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:85 Protein Expression Plasmid Vector	PHLAP925231000	Plasmid vector containing HLA-C*06:02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:85 protein. This plasmid can be used for constructing HLA-C*06:02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:86 Protein Expression Plasmid Vector	PHLAP925231001	Plasmid vector containing HLA-C*06:02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:86 protein. This plasmid can be used for constructing HLA-C*06:02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:87 Protein Expression Plasmid Vector	PHLAP925231002	Plasmid vector containing HLA-C*06:02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:87 protein. This plasmid can be used for constructing HLA-C*06:02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:88 Protein Expression Plasmid Vector	PHLAP925231003	Plasmid vector containing HLA-C*06:02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:88 protein. This plasmid can be used for constructing HLA-C*06:02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:89 Protein Expression Plasmid Vector	PHLAP92523104	Plasmid vector containing HLA-C*06:02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:89 protein. This plasmid can be used for constructing HLA-C*06:02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:90 Protein Expression Plasmid Vector	PHLAP92523105	Plasmid vector containing HLA-C*06:02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:90 protein. This plasmid can be used for constructing HLA-C*06:02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:91 Protein Expression Plasmid Vector	PHLAP92523106	Plasmid vector containing HLA-C*06:02:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:91 protein. This plasmid can be used for constructing HLA-C*06:02:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:92 Protein Expression Plasmid Vector	PHLAP92523107	Plasmid vector containing HLA-C*06:02:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:92 protein. This plasmid can be used for constructing HLA-C*06:02:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:93 Protein Expression Plasmid Vector	PHLAP92523108	Plasmid vector containing HLA-C*06:02:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:93 protein. This plasmid can be used for constructing HLA-C*06:02:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:94 Protein Expression Plasmid Vector	PHLAP92523109	Plasmid vector containing HLA-C*06:02:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:94 protein. This plasmid can be used for constructing HLA-C*06:02:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:95 Protein Expression Plasmid Vector	PHLAP92523110	Plasmid vector containing HLA-C*06:02:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:95 protein. This plasmid can be used for constructing HLA-C*06:02:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:01:96 Protein Expression Plasmid Vector	PHLAP925231116	Plasmid vector containing HLA-C*06:02:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:96 protein. This plasmid can be used for constructing HLA-C*06:02:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:97 Protein Expression Plasmid Vector	PHLAP925231126	Plasmid vector containing HLA-C*06:02:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:97 protein. This plasmid can be used for constructing HLA-C*06:02:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:98 Protein Expression Plasmid Vector	PHLAP925231136	Plasmid vector containing HLA-C*06:02:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:98 protein. This plasmid can be used for constructing HLA-C*06:02:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:01:99Q Protein Expression Plasmid Vector	PHLAP925231146	Plasmid vector containing HLA-C*06:02:01:99Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:01:99Q protein. This plasmid can be used for constructing HLA-C*06:02:01:99Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:01:99Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:03 Protein Expression Plasmid Vector	PHLAP925231156	Plasmid vector containing HLA-C*06:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:03 protein. This plasmid can be used for constructing HLA-C*06:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:04 Protein Expression Plasmid Vector	PHLAP925231166	Plasmid vector containing HLA-C*06:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:04 protein. This plasmid can be used for constructing HLA-C*06:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:05 Protein Expression Plasmid Vector	PHLAP925231176	Plasmid vector containing HLA-C*06:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:05 protein. This plasmid can be used for constructing HLA-C*06:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:06 Protein Expression Plasmid Vector	PHLAP92523118	Plasmid vector containing HLA-C*06:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:06 protein. This plasmid can be used for constructing HLA-C*06:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:07 Protein Expression Plasmid Vector	PHLAP92523119	Plasmid vector containing HLA-C*06:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:07 protein. This plasmid can be used for constructing HLA-C*06:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:08 Protein Expression Plasmid Vector	PHLAP92523120	Plasmid vector containing HLA-C*06:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:08 protein. This plasmid can be used for constructing HLA-C*06:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:09 Protein Expression Plasmid Vector	PHLAP92523121	Plasmid vector containing HLA-C*06:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:09 protein. This plasmid can be used for constructing HLA-C*06:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:10 Protein Expression Plasmid Vector	PHLAP92523122	Plasmid vector containing HLA-C*06:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:10 protein. This plasmid can be used for constructing HLA-C*06:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:100 Protein Expression Plasmid Vector	PHLAP92523123	Plasmid vector containing HLA-C*06:02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:100 protein. This plasmid can be used for constructing HLA-C*06:02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:101 Protein Expression Plasmid Vector	PHLAP92523124	Plasmid vector containing HLA-C*06:02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:101 protein. This plasmid can be used for constructing HLA-C*06:02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:102 Protein Expression Plasmid Vector	PHLAP92523125	Plasmid vector containing HLA-C*06:02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:102 protein. This plasmid can be used for constructing HLA-C*06:02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:103 Protein Expression Plasmid Vector	PHLAP92523126	Plasmid vector containing HLA-C*06:02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:103 protein. This plasmid can be used for constructing HLA-C*06:02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:104 Protein Expression Plasmid Vector	PHLAP92523127	Plasmid vector containing HLA-C*06:02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:104 protein. This plasmid can be used for constructing HLA-C*06:02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:105 Protein Expression Plasmid Vector	PHLAP92523128	Plasmid vector containing HLA-C*06:02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:105 protein. This plasmid can be used for constructing HLA-C*06:02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:106 Protein Expression Plasmid Vector	PHLAP92523129	Plasmid vector containing HLA-C*06:02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:106 protein. This plasmid can be used for constructing HLA-C*06:02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:107 Protein Expression Plasmid Vector	PHLAP92523130	Plasmid vector containing HLA-C*06:02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:107 protein. This plasmid can be used for constructing HLA-C*06:02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:108 Protein Expression Plasmid Vector	PHLAP92523131	Plasmid vector containing HLA-C*06:02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:108 protein. This plasmid can be used for constructing HLA-C*06:02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:109 Protein Expression Plasmid Vector	PHLAP925231312	Plasmid vector containing HLA-C*06:02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:109 protein. This plasmid can be used for constructing HLA-C*06:02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:11 Protein Expression Plasmid Vector	PHLAP925231313	Plasmid vector containing HLA-C*06:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:11 protein. This plasmid can be used for constructing HLA-C*06:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:110 Protein Expression Plasmid Vector	PHLAP925231314	Plasmid vector containing HLA-C*06:02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:110 protein. This plasmid can be used for constructing HLA-C*06:02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:111 Protein Expression Plasmid Vector	PHLAP925231315	Plasmid vector containing HLA-C*06:02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:111 protein. This plasmid can be used for constructing HLA-C*06:02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:112 Protein Expression Plasmid Vector	PHLAP925231316	Plasmid vector containing HLA-C*06:02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:112 protein. This plasmid can be used for constructing HLA-C*06:02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:113 Protein Expression Plasmid Vector	PHLAP925231317	Plasmid vector containing HLA-C*06:02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:113 protein. This plasmid can be used for constructing HLA-C*06:02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:114 Protein Expression Plasmid Vector	PHLAP925231318	Plasmid vector containing HLA-C*06:02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:114 protein. This plasmid can be used for constructing HLA-C*06:02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:115 Protein Expression Plasmid Vector	PHLAP92523139	Plasmid vector containing HLA-C*06:02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:115 protein. This plasmid can be used for constructing HLA-C*06:02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:116 Protein Expression Plasmid Vector	PHLAP92523140	Plasmid vector containing HLA-C*06:02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:116 protein. This plasmid can be used for constructing HLA-C*06:02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:117 Protein Expression Plasmid Vector	PHLAP92523141	Plasmid vector containing HLA-C*06:02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:117 protein. This plasmid can be used for constructing HLA-C*06:02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:118 Protein Expression Plasmid Vector	PHLAP92523142	Plasmid vector containing HLA-C*06:02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:118 protein. This plasmid can be used for constructing HLA-C*06:02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:119 Protein Expression Plasmid Vector	PHLAP92523143	Plasmid vector containing HLA-C*06:02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:119 protein. This plasmid can be used for constructing HLA-C*06:02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:12 Protein Expression Plasmid Vector	PHLAP92523144	Plasmid vector containing HLA-C*06:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:12 protein. This plasmid can be used for constructing HLA-C*06:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:120 Protein Expression Plasmid Vector	PHLAP92523145	Plasmid vector containing HLA-C*06:02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:120 protein. This plasmid can be used for constructing HLA-C*06:02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:121 Protein Expression Plasmid Vector	PHLAP92523146	Plasmid vector containing HLA-C*06:02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:121 protein. This plasmid can be used for constructing HLA-C*06:02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:13 Protein Expression Plasmid Vector	PHLAP92523147	Plasmid vector containing HLA-C*06:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:13 protein. This plasmid can be used for constructing HLA-C*06:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:14 Protein Expression Plasmid Vector	PHLAP92523148	Plasmid vector containing HLA-C*06:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:14 protein. This plasmid can be used for constructing HLA-C*06:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:15 Protein Expression Plasmid Vector	PHLAP92523149	Plasmid vector containing HLA-C*06:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:15 protein. This plasmid can be used for constructing HLA-C*06:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:16 Protein Expression Plasmid Vector	PHLAP92523150	Plasmid vector containing HLA-C*06:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:16 protein. This plasmid can be used for constructing HLA-C*06:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:17 Protein Expression Plasmid Vector	PHLAP92523151	Plasmid vector containing HLA-C*06:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:17 protein. This plasmid can be used for constructing HLA-C*06:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:18 Protein Expression Plasmid Vector	PHLAP92523152	Plasmid vector containing HLA-C*06:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:18 protein. This plasmid can be used for constructing HLA-C*06:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:19 Protein Expression Plasmid Vector	PHLAP92523153	Plasmid vector containing HLA-C*06:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:19 protein. This plasmid can be used for constructing HLA-C*06:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:20 Protein Expression Plasmid Vector	PHLAP92523154	Plasmid vector containing HLA-C*06:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:20 protein. This plasmid can be used for constructing HLA-C*06:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:21 Protein Expression Plasmid Vector	PHLAP92523155	Plasmid vector containing HLA-C*06:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:21 protein. This plasmid can be used for constructing HLA-C*06:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:22 Protein Expression Plasmid Vector	PHLAP92523156	Plasmid vector containing HLA-C*06:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:22 protein. This plasmid can be used for constructing HLA-C*06:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:23 Protein Expression Plasmid Vector	PHLAP92523157	Plasmid vector containing HLA-C*06:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:23 protein. This plasmid can be used for constructing HLA-C*06:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:24 Protein Expression Plasmid Vector	PHLAP92523158	Plasmid vector containing HLA-C*06:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:24 protein. This plasmid can be used for constructing HLA-C*06:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:25 Protein Expression Plasmid Vector	PHLAP92523159	Plasmid vector containing HLA-C*06:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:25 protein. This plasmid can be used for constructing HLA-C*06:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:26 Protein Expression Plasmid Vector	PHLAP92523160	Plasmid vector containing HLA-C*06:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:26 protein. This plasmid can be used for constructing HLA-C*06:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:27 Protein Expression Plasmid Vector	PHLAP92523161	Plasmid vector containing HLA-C*06:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:27 protein. This plasmid can be used for constructing HLA-C*06:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:28 Protein Expression Plasmid Vector	PHLAP925231612	Plasmid vector containing HLA-C*06:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:28 protein. This plasmid can be used for constructing HLA-C*06:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:29 Protein Expression Plasmid Vector	PHLAP925231613	Plasmid vector containing HLA-C*06:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:29 protein. This plasmid can be used for constructing HLA-C*06:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:30 Protein Expression Plasmid Vector	PHLAP925231614	Plasmid vector containing HLA-C*06:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:30 protein. This plasmid can be used for constructing HLA-C*06:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:31 Protein Expression Plasmid Vector	PHLAP925231615	Plasmid vector containing HLA-C*06:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:31 protein. This plasmid can be used for constructing HLA-C*06:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:32 Protein Expression Plasmid Vector	PHLAP925231616	Plasmid vector containing HLA-C*06:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:32 protein. This plasmid can be used for constructing HLA-C*06:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:33 Protein Expression Plasmid Vector	PHLAP925231617	Plasmid vector containing HLA-C*06:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:33 protein. This plasmid can be used for constructing HLA-C*06:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:34 Protein Expression Plasmid Vector	PHLAP925231618	Plasmid vector containing HLA-C*06:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:34 protein. This plasmid can be used for constructing HLA-C*06:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:35 Protein Expression Plasmid Vector	PHLAP925231619	Plasmid vector containing HLA-C*06:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:35 protein. This plasmid can be used for constructing HLA-C*06:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:36 Protein Expression Plasmid Vector	PHLAP92523170	Plasmid vector containing HLA-C*06:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:36 protein. This plasmid can be used for constructing HLA-C*06:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:37 Protein Expression Plasmid Vector	PHLAP92523171	Plasmid vector containing HLA-C*06:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:37 protein. This plasmid can be used for constructing HLA-C*06:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:38:01 Protein Expression Plasmid Vector	PHLAP92523172	Plasmid vector containing HLA-C*06:02:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:38:01 protein. This plasmid can be used for constructing HLA-C*06:02:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:38:02 Protein Expression Plasmid Vector	PHLAP92523173	Plasmid vector containing HLA-C*06:02:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:38:02 protein. This plasmid can be used for constructing HLA-C*06:02:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:39 Protein Expression Plasmid Vector	PHLAP92523174	Plasmid vector containing HLA-C*06:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:39 protein. This plasmid can be used for constructing HLA-C*06:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:40 Protein Expression Plasmid Vector	PHLAP92523175	Plasmid vector containing HLA-C*06:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:40 protein. This plasmid can be used for constructing HLA-C*06:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:41 Protein Expression Plasmid Vector	PHLAP92523176	Plasmid vector containing HLA-C*06:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:41 protein. This plasmid can be used for constructing HLA-C*06:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:42 Protein Expression Plasmid Vector	PHLAP92523177	Plasmid vector containing HLA-C*06:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:42 protein. This plasmid can be used for constructing HLA-C*06:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:43 Protein Expression Plasmid Vector	PHLAP92523178	Plasmid vector containing HLA-C*06:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:43 protein. This plasmid can be used for constructing HLA-C*06:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:44 Protein Expression Plasmid Vector	PHLAP92523179	Plasmid vector containing HLA-C*06:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:44 protein. This plasmid can be used for constructing HLA-C*06:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:45 Protein Expression Plasmid Vector	PHLAP92523180	Plasmid vector containing HLA-C*06:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:45 protein. This plasmid can be used for constructing HLA-C*06:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:46 Protein Expression Plasmid Vector	PHLAP92523181	Plasmid vector containing HLA-C*06:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:46 protein. This plasmid can be used for constructing HLA-C*06:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:47 Protein Expression Plasmid Vector	PHLAP92523182	Plasmid vector containing HLA-C*06:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:47 protein. This plasmid can be used for constructing HLA-C*06:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:48 Protein Expression Plasmid Vector	PHLAP92523183	Plasmid vector containing HLA-C*06:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:48 protein. This plasmid can be used for constructing HLA-C*06:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:49 Protein Expression Plasmid Vector	PHLAP92523184	Plasmid vector containing HLA-C*06:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:49 protein. This plasmid can be used for constructing HLA-C*06:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:50:01 Protein Expression Plasmid Vector	PHLAP92523185	Plasmid vector containing HLA-C*06:02:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:50:01 protein. This plasmid can be used for constructing HLA-C*06:02:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:50:02 Protein Expression Plasmid Vector	PHLAP92523186	Plasmid vector containing HLA-C*06:02:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:50:02 protein. This plasmid can be used for constructing HLA-C*06:02:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:51 Protein Expression Plasmid Vector	PHLAP92523187	Plasmid vector containing HLA-C*06:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:51 protein. This plasmid can be used for constructing HLA-C*06:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:52 Protein Expression Plasmid Vector	PHLAP92523188	Plasmid vector containing HLA-C*06:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:52 protein. This plasmid can be used for constructing HLA-C*06:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:53 Protein Expression Plasmid Vector	PHLAP92523189	Plasmid vector containing HLA-C*06:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:53 protein. This plasmid can be used for constructing HLA-C*06:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:54 Protein Expression Plasmid Vector	PHLAP92523190	Plasmid vector containing HLA-C*06:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:54 protein. This plasmid can be used for constructing HLA-C*06:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:55 Protein Expression Plasmid Vector	PHLAP92523191	Plasmid vector containing HLA-C*06:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:55 protein. This plasmid can be used for constructing HLA-C*06:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:56 Protein Expression Plasmid Vector	PHLAP92523192	Plasmid vector containing HLA-C*06:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:56 protein. This plasmid can be used for constructing HLA-C*06:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:57 Protein Expression Plasmid Vector	PHLAP92523193	Plasmid vector containing HLA-C*06:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:57 protein. This plasmid can be used for constructing HLA-C*06:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:58 Protein Expression Plasmid Vector	PHLAP92523194	Plasmid vector containing HLA-C*06:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:58 protein. This plasmid can be used for constructing HLA-C*06:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:59 Protein Expression Plasmid Vector	PHLAP92523195	Plasmid vector containing HLA-C*06:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:59 protein. This plasmid can be used for constructing HLA-C*06:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:60 Protein Expression Plasmid Vector	PHLAP92523196	Plasmid vector containing HLA-C*06:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:60 protein. This plasmid can be used for constructing HLA-C*06:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:61 Protein Expression Plasmid Vector	PHLAP92523197	Plasmid vector containing HLA-C*06:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:61 protein. This plasmid can be used for constructing HLA-C*06:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:62 Protein Expression Plasmid Vector	PHLAP92523198	Plasmid vector containing HLA-C*06:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:62 protein. This plasmid can be used for constructing HLA-C*06:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:63 Protein Expression Plasmid Vector	PHLAP92523199	Plasmid vector containing HLA-C*06:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:63 protein. This plasmid can be used for constructing HLA-C*06:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:64 Protein Expression Plasmid Vector	PHLAP925232000	Plasmid vector containing HLA-C*06:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:64 protein. This plasmid can be used for constructing HLA-C*06:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:65 Protein Expression Plasmid Vector	PHLAP925232001	Plasmid vector containing HLA-C*06:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:65 protein. This plasmid can be used for constructing HLA-C*06:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:66 Protein Expression Plasmid Vector	PHLAP92523202	Plasmid vector containing HLA-C*06:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:66 protein. This plasmid can be used for constructing HLA-C*06:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:67 Protein Expression Plasmid Vector	PHLAP92523203	Plasmid vector containing HLA-C*06:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:67 protein. This plasmid can be used for constructing HLA-C*06:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:68 Protein Expression Plasmid Vector	PHLAP92523204	Plasmid vector containing HLA-C*06:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:68 protein. This plasmid can be used for constructing HLA-C*06:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:69 Protein Expression Plasmid Vector	PHLAP92523205	Plasmid vector containing HLA-C*06:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:69 protein. This plasmid can be used for constructing HLA-C*06:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:70 Protein Expression Plasmid Vector	PHLAP92523206	Plasmid vector containing HLA-C*06:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:70 protein. This plasmid can be used for constructing HLA-C*06:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:71 Protein Expression Plasmid Vector	PHLAP92523207	Plasmid vector containing HLA-C*06:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:71 protein. This plasmid can be used for constructing HLA-C*06:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:72 Protein Expression Plasmid Vector	PHLAP92523208	Plasmid vector containing HLA-C*06:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:72 protein. This plasmid can be used for constructing HLA-C*06:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:73 Protein Expression Plasmid Vector	PHLAP92523209	Plasmid vector containing HLA-C*06:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:73 protein. This plasmid can be used for constructing HLA-C*06:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:74 Protein Expression Plasmid Vector	PHLAP92523210	Plasmid vector containing HLA-C*06:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:74 protein. This plasmid can be used for constructing HLA-C*06:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:75 Protein Expression Plasmid Vector	PHLAP92523211	Plasmid vector containing HLA-C*06:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:75 protein. This plasmid can be used for constructing HLA-C*06:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:76 Protein Expression Plasmid Vector	PHLAP92523212	Plasmid vector containing HLA-C*06:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:76 protein. This plasmid can be used for constructing HLA-C*06:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:77 Protein Expression Plasmid Vector	PHLAP92523213	Plasmid vector containing HLA-C*06:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:77 protein. This plasmid can be used for constructing HLA-C*06:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:78 Protein Expression Plasmid Vector	PHLAP92523214	Plasmid vector containing HLA-C*06:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:78 protein. This plasmid can be used for constructing HLA-C*06:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:79 Protein Expression Plasmid Vector	PHLAP92523215	Plasmid vector containing HLA-C*06:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:79 protein. This plasmid can be used for constructing HLA-C*06:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:80 Protein Expression Plasmid Vector	PHLAP92523216	Plasmid vector containing HLA-C*06:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:80 protein. This plasmid can be used for constructing HLA-C*06:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:81 Protein Expression Plasmid Vector	PHLAP92523217	Plasmid vector containing HLA-C*06:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:81 protein. This plasmid can be used for constructing HLA-C*06:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:82 Protein Expression Plasmid Vector	PHLAP92523218	Plasmid vector containing HLA-C*06:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:82 protein. This plasmid can be used for constructing HLA-C*06:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:83 Protein Expression Plasmid Vector	PHLAP92523219	Plasmid vector containing HLA-C*06:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:83 protein. This plasmid can be used for constructing HLA-C*06:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:84 Protein Expression Plasmid Vector	PHLAP92523220	Plasmid vector containing HLA-C*06:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:84 protein. This plasmid can be used for constructing HLA-C*06:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:85 Protein Expression Plasmid Vector	PHLAP92523221	Plasmid vector containing HLA-C*06:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:85 protein. This plasmid can be used for constructing HLA-C*06:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:86 Protein Expression Plasmid Vector	PHLAP92523222	Plasmid vector containing HLA-C*06:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:86 protein. This plasmid can be used for constructing HLA-C*06:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:87 Protein Expression Plasmid Vector	PHLAP92523223	Plasmid vector containing HLA-C*06:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:87 protein. This plasmid can be used for constructing HLA-C*06:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:88 Protein Expression Plasmid Vector	PHLAP92523224	Plasmid vector containing HLA-C*06:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:88 protein. This plasmid can be used for constructing HLA-C*06:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:89 Protein Expression Plasmid Vector	PHLAP92523225	Plasmid vector containing HLA-C*06:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:89 protein. This plasmid can be used for constructing HLA-C*06:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:90 Protein Expression Plasmid Vector	PHLAP92523226	Plasmid vector containing HLA-C*06:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:90 protein. This plasmid can be used for constructing HLA-C*06:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:91 Protein Expression Plasmid Vector	PHLAP92523227	Plasmid vector containing HLA-C*06:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:91 protein. This plasmid can be used for constructing HLA-C*06:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:92 Protein Expression Plasmid Vector	PHLAP92523228	Plasmid vector containing HLA-C*06:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:92 protein. This plasmid can be used for constructing HLA-C*06:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:93 Protein Expression Plasmid Vector	PHLAP92523229	Plasmid vector containing HLA-C*06:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:93 protein. This plasmid can be used for constructing HLA-C*06:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:94 Protein Expression Plasmid Vector	PHLAP92523230	Plasmid vector containing HLA-C*06:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:94 protein. This plasmid can be used for constructing HLA-C*06:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:95 Protein Expression Plasmid Vector	PHLAP92523231	Plasmid vector containing HLA-C*06:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:95 protein. This plasmid can be used for constructing HLA-C*06:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:96 Protein Expression Plasmid Vector	PHLAP92523232	Plasmid vector containing HLA-C*06:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:96 protein. This plasmid can be used for constructing HLA-C*06:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:97 Protein Expression Plasmid Vector	PHLAP92523233	Plasmid vector containing HLA-C*06:02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:97 protein. This plasmid can be used for constructing HLA-C*06:02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:02:98 Protein Expression Plasmid Vector	PHLAP92523234	Plasmid vector containing HLA-C*06:02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:98 protein. This plasmid can be used for constructing HLA-C*06:02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:02:99 Protein Expression Plasmid Vector	PHLAP92523235	Plasmid vector containing HLA-C*06:02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:02:99 protein. This plasmid can be used for constructing HLA-C*06:02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:03:01 Protein Expression Plasmid Vector	PHLAP92523236	Plasmid vector containing HLA-C*06:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:03:01 protein. This plasmid can be used for constructing HLA-C*06:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:03:02 Protein Expression Plasmid Vector	PHLAP92523237	Plasmid vector containing HLA-C*06:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:03:02 protein. This plasmid can be used for constructing HLA-C*06:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:04:01 Protein Expression Plasmid Vector	PHLAP92523238	Plasmid vector containing HLA-C*06:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:04:01 protein. This plasmid can be used for constructing HLA-C*06:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:04:02:01 Protein Expression Plasmid Vector	PHLAP92523239	Plasmid vector containing HLA-C*06:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:04:02:01 protein. This plasmid can be used for constructing HLA-C*06:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:04:02:02 Protein Expression Plasmid Vector	PHLAP92523240	Plasmid vector containing HLA-C*06:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:04:02:02 protein. This plasmid can be used for constructing HLA-C*06:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:05 Protein Expression Plasmid Vector	PHLAP92523241	Plasmid vector containing HLA-C*06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:05 protein. This plasmid can be used for constructing HLA-C*06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:06:01:01 Protein Expression Plasmid Vector	PHLAP92523242	Plasmid vector containing HLA-C*06:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:06:01:01 protein. This plasmid can be used for constructing HLA-C*06:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:06:01:02 Protein Expression Plasmid Vector	PHLAP92523243	Plasmid vector containing HLA-C*06:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:06:01:02 protein. This plasmid can be used for constructing HLA-C*06:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:07 Protein Expression Plasmid Vector	PHLAP92523244	Plasmid vector containing HLA-C*06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:07 protein. This plasmid can be used for constructing HLA-C*06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:08 Protein Expression Plasmid Vector	PHLAP92523245	Plasmid vector containing HLA-C*06:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:08 protein. This plasmid can be used for constructing HLA-C*06:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:09:01 Protein Expression Plasmid Vector	PHLAP92523246	Plasmid vector containing HLA-C*06:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:09:01 protein. This plasmid can be used for constructing HLA-C*06:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:09:02 Protein Expression Plasmid Vector	PHLAP92523247	Plasmid vector containing HLA-C*06:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:09:02 protein. This plasmid can be used for constructing HLA-C*06:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:10 Protein Expression Plasmid Vector	PHLAP92523248	Plasmid vector containing HLA-C*06:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:10 protein. This plasmid can be used for constructing HLA-C*06:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:100 Protein Expression Plasmid Vector	PHLAP92523249	Plasmid vector containing HLA-C*06:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:100 protein. This plasmid can be used for constructing HLA-C*06:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:101 Protein Expression Plasmid Vector	PHLAP92523250	Plasmid vector containing HLA-C*06:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:101 protein. This plasmid can be used for constructing HLA-C*06:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:102:01 Protein Expression Plasmid Vector	PHLAP92523251	Plasmid vector containing HLA-C*06:102:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:102:01 protein. This plasmid can be used for constructing HLA-C*06:102:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:102:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:102:02 Protein Expression Plasmid Vector	PHLAP92523252	Plasmid vector containing HLA-C*06:102:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:102:02 protein. This plasmid can be used for constructing HLA-C*06:102:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:102:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:103 Protein Expression Plasmid Vector	PHLAP92523253	Plasmid vector containing HLA-C*06:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:103 protein. This plasmid can be used for constructing HLA-C*06:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:104 Protein Expression Plasmid Vector	PHLAP92523254	Plasmid vector containing HLA-C*06:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:104 protein. This plasmid can be used for constructing HLA-C*06:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:105 Protein Expression Plasmid Vector	PHLAP92523255	Plasmid vector containing HLA-C*06:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:105 protein. This plasmid can be used for constructing HLA-C*06:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:106:01 Protein Expression Plasmid Vector	PHLAP92523256	Plasmid vector containing HLA-C*06:106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:106:01 protein. This plasmid can be used for constructing HLA-C*06:106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:106:02 Protein Expression Plasmid Vector	PHLAP92523257	Plasmid vector containing HLA-C*06:106:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:106:02 protein. This plasmid can be used for constructing HLA-C*06:106:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:106:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:107 Protein Expression Plasmid Vector	PHLAP92523258	Plasmid vector containing HLA-C*06:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:107 protein. This plasmid can be used for constructing HLA-C*06:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:108 Protein Expression Plasmid Vector	PHLAP92523259	Plasmid vector containing HLA-C*06:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:108 protein. This plasmid can be used for constructing HLA-C*06:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:109 Protein Expression Plasmid Vector	PHLAP92523260	Plasmid vector containing HLA-C*06:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:109 protein. This plasmid can be used for constructing HLA-C*06:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:11 Protein Expression Plasmid Vector	PHLAP92523261	Plasmid vector containing HLA-C*06:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:11 protein. This plasmid can be used for constructing HLA-C*06:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:110 Protein Expression Plasmid Vector	PHLAP92523262	Plasmid vector containing HLA-C*06:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:110 protein. This plasmid can be used for constructing HLA-C*06:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:111 Protein Expression Plasmid Vector	PHLAP92523263	Plasmid vector containing HLA-C*06:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:111 protein. This plasmid can be used for constructing HLA-C*06:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:112 Protein Expression Plasmid Vector	PHLAP92523264	Plasmid vector containing HLA-C*06:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:112 protein. This plasmid can be used for constructing HLA-C*06:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:113 Protein Expression Plasmid Vector	PHLAP92523265	Plasmid vector containing HLA-C*06:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:113 protein. This plasmid can be used for constructing HLA-C*06:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:114 Protein Expression Plasmid Vector	PHLAP92523266	Plasmid vector containing HLA-C*06:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:114 protein. This plasmid can be used for constructing HLA-C*06:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:115 Protein Expression Plasmid Vector	PHLAP92523267	Plasmid vector containing HLA-C*06:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:115 protein. This plasmid can be used for constructing HLA-C*06:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:116N Protein Expression Plasmid Vector	PHLAP92523268	Plasmid vector containing HLA-C*06:116N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:116N protein. This plasmid can be used for constructing HLA-C*06:116N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:116N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:117 Protein Expression Plasmid Vector	PHLAP92523269	Plasmid vector containing HLA-C*06:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:117 protein. This plasmid can be used for constructing HLA-C*06:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:118 Protein Expression Plasmid Vector	PHLAP92523270	Plasmid vector containing HLA-C*06:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:118 protein. This plasmid can be used for constructing HLA-C*06:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:119 Protein Expression Plasmid Vector	PHLAP92523271	Plasmid vector containing HLA-C*06:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:119 protein. This plasmid can be used for constructing HLA-C*06:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:12 Protein Expression Plasmid Vector	PHLAP92523272	Plasmid vector containing HLA-C*06:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:12 protein. This plasmid can be used for constructing HLA-C*06:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:120 Protein Expression Plasmid Vector	PHLAP92523273	Plasmid vector containing HLA-C*06:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:120 protein. This plasmid can be used for constructing HLA-C*06:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:121 Protein Expression Plasmid Vector	PHLAP92523274	Plasmid vector containing HLA-C*06:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:121 protein. This plasmid can be used for constructing HLA-C*06:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:122 Protein Expression Plasmid Vector	PHLAP92523275	Plasmid vector containing HLA-C*06:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:122 protein. This plasmid can be used for constructing HLA-C*06:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:123 Protein Expression Plasmid Vector	PHLAP92523276	Plasmid vector containing HLA-C*06:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:123 protein. This plasmid can be used for constructing HLA-C*06:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:124 Protein Expression Plasmid Vector	PHLAP92523277	Plasmid vector containing HLA-C*06:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:124 protein. This plasmid can be used for constructing HLA-C*06:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:125 Protein Expression Plasmid Vector	PHLAP92523278	Plasmid vector containing HLA-C*06:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:125 protein. This plasmid can be used for constructing HLA-C*06:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:126 Protein Expression Plasmid Vector	PHLAP92523279	Plasmid vector containing HLA-C*06:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:126 protein. This plasmid can be used for constructing HLA-C*06:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:127:01:01 Protein Expression Plasmid Vector	PHLAP92523280	Plasmid vector containing HLA-C*06:127:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:127:01:01 protein. This plasmid can be used for constructing HLA-C*06:127:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:127:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:127:01:02 Protein Expression Plasmid Vector	PHLAP925232801	Plasmid vector containing HLA-C*06:127:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:127:01:02 protein. This plasmid can be used for constructing HLA-C*06:127:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:127:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:127:02 Protein Expression Plasmid Vector	PHLAP925232802	Plasmid vector containing HLA-C*06:127:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:127:02 protein. This plasmid can be used for constructing HLA-C*06:127:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:127:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:128N Protein Expression Plasmid Vector	PHLAP925232803	Plasmid vector containing HLA-C*06:128N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:128N protein. This plasmid can be used for constructing HLA-C*06:128N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:128N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:129 Protein Expression Plasmid Vector	PHLAP925232804	Plasmid vector containing HLA-C*06:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:129 protein. This plasmid can be used for constructing HLA-C*06:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:13 Protein Expression Plasmid Vector	PHLAP925232805	Plasmid vector containing HLA-C*06:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:13 protein. This plasmid can be used for constructing HLA-C*06:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:130 Protein Expression Plasmid Vector	PHLAP925232806	Plasmid vector containing HLA-C*06:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:130 protein. This plasmid can be used for constructing HLA-C*06:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:131 Protein Expression Plasmid Vector	PHLAP925232807	Plasmid vector containing HLA-C*06:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:131 protein. This plasmid can be used for constructing HLA-C*06:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:132:01 Protein Expression Plasmid Vector	PHLAP92523288	Plasmid vector containing HLA-C*06:132:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:132:01 protein. This plasmid can be used for constructing HLA-C*06:132:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:132:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:132:02 Protein Expression Plasmid Vector	PHLAP92523289	Plasmid vector containing HLA-C*06:132:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:132:02 protein. This plasmid can be used for constructing HLA-C*06:132:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:132:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:133 Protein Expression Plasmid Vector	PHLAP92523290	Plasmid vector containing HLA-C*06:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:133 protein. This plasmid can be used for constructing HLA-C*06:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:134N Protein Expression Plasmid Vector	PHLAP92523291	Plasmid vector containing HLA-C*06:134N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:134N protein. This plasmid can be used for constructing HLA-C*06:134N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:134N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:135 Protein Expression Plasmid Vector	PHLAP92523292	Plasmid vector containing HLA-C*06:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:135 protein. This plasmid can be used for constructing HLA-C*06:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:136 Protein Expression Plasmid Vector	PHLAP92523293	Plasmid vector containing HLA-C*06:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:136 protein. This plasmid can be used for constructing HLA-C*06:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:137 Protein Expression Plasmid Vector	PHLAP92523294	Plasmid vector containing HLA-C*06:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:137 protein. This plasmid can be used for constructing HLA-C*06:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:138 Protein Expression Plasmid Vector	PHLAP92523295	Plasmid vector containing HLA-C*06:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:138 protein. This plasmid can be used for constructing HLA-C*06:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:139 Protein Expression Plasmid Vector	PHLAP92523296	Plasmid vector containing HLA-C*06:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:139 protein. This plasmid can be used for constructing HLA-C*06:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:14 Protein Expression Plasmid Vector	PHLAP92523297	Plasmid vector containing HLA-C*06:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:14 protein. This plasmid can be used for constructing HLA-C*06:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:140 Protein Expression Plasmid Vector	PHLAP92523298	Plasmid vector containing HLA-C*06:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:140 protein. This plasmid can be used for constructing HLA-C*06:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:141 Protein Expression Plasmid Vector	PHLAP92523299	Plasmid vector containing HLA-C*06:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:141 protein. This plasmid can be used for constructing HLA-C*06:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:142 Protein Expression Plasmid Vector	PHLAP925233000	Plasmid vector containing HLA-C*06:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:142 protein. This plasmid can be used for constructing HLA-C*06:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:143 Protein Expression Plasmid Vector	PHLAP925233001	Plasmid vector containing HLA-C*06:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:143 protein. This plasmid can be used for constructing HLA-C*06:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:144 Protein Expression Plasmid Vector	PHLAP925233002	Plasmid vector containing HLA-C*06:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:144 protein. This plasmid can be used for constructing HLA-C*06:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:145 Protein Expression Plasmid Vector	PHLAP925233003	Plasmid vector containing HLA-C*06:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:145 protein. This plasmid can be used for constructing HLA-C*06:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:146 Protein Expression Plasmid Vector	PHLAP925233304	Plasmid vector containing HLA-C*06:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:146 protein. This plasmid can be used for constructing HLA-C*06:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:147 Protein Expression Plasmid Vector	PHLAP925233305	Plasmid vector containing HLA-C*06:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:147 protein. This plasmid can be used for constructing HLA-C*06:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:148 Protein Expression Plasmid Vector	PHLAP925233306	Plasmid vector containing HLA-C*06:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:148 protein. This plasmid can be used for constructing HLA-C*06:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:149 Protein Expression Plasmid Vector	PHLAP925233307	Plasmid vector containing HLA-C*06:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:149 protein. This plasmid can be used for constructing HLA-C*06:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:15 Protein Expression Plasmid Vector	PHLAP925233308	Plasmid vector containing HLA-C*06:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:15 protein. This plasmid can be used for constructing HLA-C*06:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:150 Protein Expression Plasmid Vector	PHLAP925233309	Plasmid vector containing HLA-C*06:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:150 protein. This plasmid can be used for constructing HLA-C*06:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:151 Protein Expression Plasmid Vector	PHLAP9252331 0	Plasmid vector containing HLA-C*06:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:151 protein. This plasmid can be used for constructing HLA-C*06:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:152N Protein Expression Plasmid Vector	PHLAP9252331 1	Plasmid vector containing HLA-C*06:152N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:152N protein. This plasmid can be used for constructing HLA-C*06:152N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:152N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:153:01 Protein Expression Plasmid Vector	PHLAP925233112	Plasmid vector containing HLA-C*06:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:153:01 protein. This plasmid can be used for constructing HLA-C*06:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:153:02 Protein Expression Plasmid Vector	PHLAP925233113	Plasmid vector containing HLA-C*06:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:153:02 protein. This plasmid can be used for constructing HLA-C*06:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:154 Protein Expression Plasmid Vector	PHLAP925233114	Plasmid vector containing HLA-C*06:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:154 protein. This plasmid can be used for constructing HLA-C*06:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:155:01:01 Protein Expression Plasmid Vector	PHLAP925233115	Plasmid vector containing HLA-C*06:155:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:155:01:01 protein. This plasmid can be used for constructing HLA-C*06:155:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:155:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:155:01:02 Protein Expression Plasmid Vector	PHLAP925233116	Plasmid vector containing HLA-C*06:155:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:155:01:02 protein. This plasmid can be used for constructing HLA-C*06:155:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:155:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:156 Protein Expression Plasmid Vector	PHLAP925233117	Plasmid vector containing HLA-C*06:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:156 protein. This plasmid can be used for constructing HLA-C*06:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:157 Protein Expression Plasmid Vector	PHLAP925233118	Plasmid vector containing HLA-C*06:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:157 protein. This plasmid can be used for constructing HLA-C*06:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:158 Protein Expression Plasmid Vector	PHLAP92523319	Plasmid vector containing HLA-C*06:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:158 protein. This plasmid can be used for constructing HLA-C*06:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:159 Protein Expression Plasmid Vector	PHLAP92523320	Plasmid vector containing HLA-C*06:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:159 protein. This plasmid can be used for constructing HLA-C*06:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:160 Protein Expression Plasmid Vector	PHLAP92523321	Plasmid vector containing HLA-C*06:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:160 protein. This plasmid can be used for constructing HLA-C*06:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:161 Protein Expression Plasmid Vector	PHLAP92523322	Plasmid vector containing HLA-C*06:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:161 protein. This plasmid can be used for constructing HLA-C*06:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:162 Protein Expression Plasmid Vector	PHLAP92523323	Plasmid vector containing HLA-C*06:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:162 protein. This plasmid can be used for constructing HLA-C*06:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:163 Protein Expression Plasmid Vector	PHLAP92523324	Plasmid vector containing HLA-C*06:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:163 protein. This plasmid can be used for constructing HLA-C*06:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:164 Protein Expression Plasmid Vector	PHLAP92523325	Plasmid vector containing HLA-C*06:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:164 protein. This plasmid can be used for constructing HLA-C*06:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:165 Protein Expression Plasmid Vector	PHLAP92523326	Plasmid vector containing HLA-C*06:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:165 protein. This plasmid can be used for constructing HLA-C*06:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:166 Protein Expression Plasmid Vector	PHLAP92523327	Plasmid vector containing HLA-C*06:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:166 protein. This plasmid can be used for constructing HLA-C*06:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:167 Protein Expression Plasmid Vector	PHLAP92523328	Plasmid vector containing HLA-C*06:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:167 protein. This plasmid can be used for constructing HLA-C*06:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:168 Protein Expression Plasmid Vector	PHLAP92523329	Plasmid vector containing HLA-C*06:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:168 protein. This plasmid can be used for constructing HLA-C*06:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:169 Protein Expression Plasmid Vector	PHLAP925233330	Plasmid vector containing HLA-C*06:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:169 protein. This plasmid can be used for constructing HLA-C*06:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:16N Protein Expression Plasmid Vector	PHLAP925233331	Plasmid vector containing HLA-C*06:16N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:16N protein. This plasmid can be used for constructing HLA-C*06:16N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:16N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:17 Protein Expression Plasmid Vector	PHLAP925233332	Plasmid vector containing HLA-C*06:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:17 protein. This plasmid can be used for constructing HLA-C*06:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:170 Protein Expression Plasmid Vector	PHLAP925233333	Plasmid vector containing HLA-C*06:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:170 protein. This plasmid can be used for constructing HLA-C*06:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:171:01:01N Protein Expression Plasmid Vector	PHLAP925233334	Plasmid vector containing HLA-C*06:171:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:171:01:01N protein. This plasmid can be used for constructing HLA-C*06:171:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:171:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:171:01:02N Protein Expression Plasmid Vector	PHLAP92523335	Plasmid vector containing HLA-C*06:171:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:171:01:02N protein. This plasmid can be used for constructing HLA-C*06:171:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:171:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:172 Protein Expression Plasmid Vector	PHLAP92523336	Plasmid vector containing HLA-C*06:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:172 protein. This plasmid can be used for constructing HLA-C*06:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:173 Protein Expression Plasmid Vector	PHLAP92523337	Plasmid vector containing HLA-C*06:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:173 protein. This plasmid can be used for constructing HLA-C*06:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:174 Protein Expression Plasmid Vector	PHLAP92523338	Plasmid vector containing HLA-C*06:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:174 protein. This plasmid can be used for constructing HLA-C*06:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:175N Protein Expression Plasmid Vector	PHLAP92523339	Plasmid vector containing HLA-C*06:175N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:175N protein. This plasmid can be used for constructing HLA-C*06:175N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:175N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:176:01 Protein Expression Plasmid Vector	PHLAP925233340	Plasmid vector containing HLA-C*06:176:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:176:01 protein. This plasmid can be used for constructing HLA-C*06:176:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:176:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:176:02 Protein Expression Plasmid Vector	PHLAP925233341	Plasmid vector containing HLA-C*06:176:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:176:02 protein. This plasmid can be used for constructing HLA-C*06:176:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:176:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:177 Protein Expression Plasmid Vector	PHLAP925233412	Plasmid vector containing HLA-C*06:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:177 protein. This plasmid can be used for constructing HLA-C*06:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:178 Protein Expression Plasmid Vector	PHLAP925233413	Plasmid vector containing HLA-C*06:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:178 protein. This plasmid can be used for constructing HLA-C*06:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:179 Protein Expression Plasmid Vector	PHLAP925233414	Plasmid vector containing HLA-C*06:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:179 protein. This plasmid can be used for constructing HLA-C*06:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:18 Protein Expression Plasmid Vector	PHLAP925233415	Plasmid vector containing HLA-C*06:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:18 protein. This plasmid can be used for constructing HLA-C*06:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:180 Protein Expression Plasmid Vector	PHLAP925233416	Plasmid vector containing HLA-C*06:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:180 protein. This plasmid can be used for constructing HLA-C*06:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:181 Protein Expression Plasmid Vector	PHLAP925233417	Plasmid vector containing HLA-C*06:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:181 protein. This plasmid can be used for constructing HLA-C*06:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:182 Protein Expression Plasmid Vector	PHLAP925233418	Plasmid vector containing HLA-C*06:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:182 protein. This plasmid can be used for constructing HLA-C*06:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:183 Protein Expression Plasmid Vector	PHLAP925233419	Plasmid vector containing HLA-C*06:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:183 protein. This plasmid can be used for constructing HLA-C*06:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:184 Protein Expression Plasmid Vector	PHLAP92523350	Plasmid vector containing HLA-C*06:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:184 protein. This plasmid can be used for constructing HLA-C*06:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:185 Protein Expression Plasmid Vector	PHLAP92523351	Plasmid vector containing HLA-C*06:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:185 protein. This plasmid can be used for constructing HLA-C*06:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:186 Protein Expression Plasmid Vector	PHLAP92523352	Plasmid vector containing HLA-C*06:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:186 protein. This plasmid can be used for constructing HLA-C*06:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:187 Protein Expression Plasmid Vector	PHLAP92523353	Plasmid vector containing HLA-C*06:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:187 protein. This plasmid can be used for constructing HLA-C*06:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:188 Protein Expression Plasmid Vector	PHLAP92523354	Plasmid vector containing HLA-C*06:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:188 protein. This plasmid can be used for constructing HLA-C*06:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:189 Protein Expression Plasmid Vector	PHLAP92523355	Plasmid vector containing HLA-C*06:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:189 protein. This plasmid can be used for constructing HLA-C*06:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:19 Protein Expression Plasmid Vector	PHLAP92523356	Plasmid vector containing HLA-C*06:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:19 protein. This plasmid can be used for constructing HLA-C*06:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:190 Protein Expression Plasmid Vector	PHLAP92523357	Plasmid vector containing HLA-C*06:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:190 protein. This plasmid can be used for constructing HLA-C*06:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:191 Protein Expression Plasmid Vector	PHLAP92523358	Plasmid vector containing HLA-C*06:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:191 protein. This plasmid can be used for constructing HLA-C*06:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:192 Protein Expression Plasmid Vector	PHLAP92523359	Plasmid vector containing HLA-C*06:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:192 protein. This plasmid can be used for constructing HLA-C*06:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:193 Protein Expression Plasmid Vector	PHLAP92523360	Plasmid vector containing HLA-C*06:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:193 protein. This plasmid can be used for constructing HLA-C*06:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:194 Protein Expression Plasmid Vector	PHLAP92523361	Plasmid vector containing HLA-C*06:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:194 protein. This plasmid can be used for constructing HLA-C*06:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:195 Protein Expression Plasmid Vector	PHLAP92523362	Plasmid vector containing HLA-C*06:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:195 protein. This plasmid can be used for constructing HLA-C*06:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:196 Protein Expression Plasmid Vector	PHLAP92523363	Plasmid vector containing HLA-C*06:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:196 protein. This plasmid can be used for constructing HLA-C*06:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:197 Protein Expression Plasmid Vector	PHLAP92523364	Plasmid vector containing HLA-C*06:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:197 protein. This plasmid can be used for constructing HLA-C*06:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:198 Protein Expression Plasmid Vector	PHLAP92523365	Plasmid vector containing HLA-C*06:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:198 protein. This plasmid can be used for constructing HLA-C*06:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:199 Protein Expression Plasmid Vector	PHLAP92523366	Plasmid vector containing HLA-C*06:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:199 protein. This plasmid can be used for constructing HLA-C*06:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:20 Protein Expression Plasmid Vector	PHLAP92523367	Plasmid vector containing HLA-C*06:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:20 protein. This plasmid can be used for constructing HLA-C*06:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:200Q Protein Expression Plasmid Vector	PHLAP92523368	Plasmid vector containing HLA-C*06:200Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:200Q protein. This plasmid can be used for constructing HLA-C*06:200Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:200Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:201 Protein Expression Plasmid Vector	PHLAP92523369	Plasmid vector containing HLA-C*06:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:201 protein. This plasmid can be used for constructing HLA-C*06:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:202 Protein Expression Plasmid Vector	PHLAP92523370	Plasmid vector containing HLA-C*06:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:202 protein. This plasmid can be used for constructing HLA-C*06:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:203 Protein Expression Plasmid Vector	PHLAP92523371	Plasmid vector containing HLA-C*06:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:203 protein. This plasmid can be used for constructing HLA-C*06:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:204 Protein Expression Plasmid Vector	PHLAP92523372	Plasmid vector containing HLA-C*06:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:204 protein. This plasmid can be used for constructing HLA-C*06:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:205 Protein Expression Plasmid Vector	PHLAP92523373	Plasmid vector containing HLA-C*06:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:205 protein. This plasmid can be used for constructing HLA-C*06:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:206 Protein Expression Plasmid Vector	PHLAP92523374	Plasmid vector containing HLA-C*06:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:206 protein. This plasmid can be used for constructing HLA-C*06:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:207 Protein Expression Plasmid Vector	PHLAP92523375	Plasmid vector containing HLA-C*06:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:207 protein. This plasmid can be used for constructing HLA-C*06:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:208N Protein Expression Plasmid Vector	PHLAP92523376	Plasmid vector containing HLA-C*06:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:208N protein. This plasmid can be used for constructing HLA-C*06:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:209:01 Protein Expression Plasmid Vector	PHLAP92523377	Plasmid vector containing HLA-C*06:209:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:209:01 protein. This plasmid can be used for constructing HLA-C*06:209:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:209:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:209:02 Protein Expression Plasmid Vector	PHLAP92523378	Plasmid vector containing HLA-C*06:209:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:209:02 protein. This plasmid can be used for constructing HLA-C*06:209:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:209:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:21 Protein Expression Plasmid Vector	PHLAP92523379	Plasmid vector containing HLA-C*06:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:21 protein. This plasmid can be used for constructing HLA-C*06:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:210 Protein Expression Plasmid Vector	PHLAP92523380	Plasmid vector containing HLA-C*06:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:210 protein. This plasmid can be used for constructing HLA-C*06:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:211:01:01N Protein Expression Plasmid Vector	PHLAP92523381	Plasmid vector containing HLA-C*06:211:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:211:01:01N protein. This plasmid can be used for constructing HLA-C*06:211:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:211:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:211:01:02N Protein Expression Plasmid Vector	PHLAP92523382	Plasmid vector containing HLA-C*06:211:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:211:01:02N protein. This plasmid can be used for constructing HLA-C*06:211:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:211:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:212 Protein Expression Plasmid Vector	PHLAP92523383	Plasmid vector containing HLA-C*06:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:212 protein. This plasmid can be used for constructing HLA-C*06:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:213 Protein Expression Plasmid Vector	PHLAP92523384	Plasmid vector containing HLA-C*06:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:213 protein. This plasmid can be used for constructing HLA-C*06:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:214 Protein Expression Plasmid Vector	PHLAP92523385	Plasmid vector containing HLA-C*06:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:214 protein. This plasmid can be used for constructing HLA-C*06:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:215N Protein Expression Plasmid Vector	PHLAP92523386	Plasmid vector containing HLA-C*06:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:215N protein. This plasmid can be used for constructing HLA-C*06:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:216 Protein Expression Plasmid Vector	PHLAP92523387	Plasmid vector containing HLA-C*06:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:216 protein. This plasmid can be used for constructing HLA-C*06:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:217 Protein Expression Plasmid Vector	PHLAP92523388	Plasmid vector containing HLA-C*06:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:217 protein. This plasmid can be used for constructing HLA-C*06:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:218 Protein Expression Plasmid Vector	PHLAP92523389	Plasmid vector containing HLA-C*06:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:218 protein. This plasmid can be used for constructing HLA-C*06:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:219 Protein Expression Plasmid Vector	PHLAP92523390	Plasmid vector containing HLA-C*06:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:219 protein. This plasmid can be used for constructing HLA-C*06:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:22 Protein Expression Plasmid Vector	PHLAP92523391	Plasmid vector containing HLA-C*06:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:22 protein. This plasmid can be used for constructing HLA-C*06:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:220N Protein Expression Plasmid Vector	PHLAP92523392	Plasmid vector containing HLA-C*06:220N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:220N protein. This plasmid can be used for constructing HLA-C*06:220N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:220N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:221 Protein Expression Plasmid Vector	PHLAP92523393	Plasmid vector containing HLA-C*06:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:221 protein. This plasmid can be used for constructing HLA-C*06:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:222 Protein Expression Plasmid Vector	PHLAP92523394	Plasmid vector containing HLA-C*06:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:222 protein. This plasmid can be used for constructing HLA-C*06:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:223 Protein Expression Plasmid Vector	PHLAP92523395	Plasmid vector containing HLA-C*06:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:223 protein. This plasmid can be used for constructing HLA-C*06:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:224 Protein Expression Plasmid Vector	PHLAP92523396	Plasmid vector containing HLA-C*06:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:224 protein. This plasmid can be used for constructing HLA-C*06:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:225 Protein Expression Plasmid Vector	PHLAP92523397	Plasmid vector containing HLA-C*06:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:225 protein. This plasmid can be used for constructing HLA-C*06:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:226 Protein Expression Plasmid Vector	PHLAP92523398	Plasmid vector containing HLA-C*06:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:226 protein. This plasmid can be used for constructing HLA-C*06:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:227 Protein Expression Plasmid Vector	PHLAP92523399	Plasmid vector containing HLA-C*06:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:227 protein. This plasmid can be used for constructing HLA-C*06:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:228 Protein Expression Plasmid Vector	PHLAP925234000	Plasmid vector containing HLA-C*06:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:228 protein. This plasmid can be used for constructing HLA-C*06:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:229 Protein Expression Plasmid Vector	PHLAP925234001	Plasmid vector containing HLA-C*06:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:229 protein. This plasmid can be used for constructing HLA-C*06:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:23 Protein Expression Plasmid Vector	PHLAP925234002	Plasmid vector containing HLA-C*06:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:23 protein. This plasmid can be used for constructing HLA-C*06:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:230 Protein Expression Plasmid Vector	PHLAP925234003	Plasmid vector containing HLA-C*06:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:230 protein. This plasmid can be used for constructing HLA-C*06:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:231 Protein Expression Plasmid Vector	PHLAP925234004	Plasmid vector containing HLA-C*06:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:231 protein. This plasmid can be used for constructing HLA-C*06:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:232 Protein Expression Plasmid Vector	PHLAP92523405	Plasmid vector containing HLA-C*06:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:232 protein. This plasmid can be used for constructing HLA-C*06:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:233 Protein Expression Plasmid Vector	PHLAP92523406	Plasmid vector containing HLA-C*06:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:233 protein. This plasmid can be used for constructing HLA-C*06:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:234 Protein Expression Plasmid Vector	PHLAP92523407	Plasmid vector containing HLA-C*06:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:234 protein. This plasmid can be used for constructing HLA-C*06:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:235 Protein Expression Plasmid Vector	PHLAP92523408	Plasmid vector containing HLA-C*06:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:235 protein. This plasmid can be used for constructing HLA-C*06:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:236 Protein Expression Plasmid Vector	PHLAP92523409	Plasmid vector containing HLA-C*06:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:236 protein. This plasmid can be used for constructing HLA-C*06:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:237 Protein Expression Plasmid Vector	PHLAP92523410	Plasmid vector containing HLA-C*06:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:237 protein. This plasmid can be used for constructing HLA-C*06:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:238 Protein Expression Plasmid Vector	PHLAP92523411	Plasmid vector containing HLA-C*06:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:238 protein. This plasmid can be used for constructing HLA-C*06:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:239 Protein Expression Plasmid Vector	PHLAP92523412	Plasmid vector containing HLA-C*06:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:239 protein. This plasmid can be used for constructing HLA-C*06:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:24 Protein Expression Plasmid Vector	PHLAP92523413	Plasmid vector containing HLA-C*06:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:24 protein. This plasmid can be used for constructing HLA-C*06:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:240 Protein Expression Plasmid Vector	PHLAP92523414	Plasmid vector containing HLA-C*06:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:240 protein. This plasmid can be used for constructing HLA-C*06:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:241 Protein Expression Plasmid Vector	PHLAP92523415	Plasmid vector containing HLA-C*06:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:241 protein. This plasmid can be used for constructing HLA-C*06:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:242 Protein Expression Plasmid Vector	PHLAP92523416	Plasmid vector containing HLA-C*06:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:242 protein. This plasmid can be used for constructing HLA-C*06:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:243 Protein Expression Plasmid Vector	PHLAP92523417	Plasmid vector containing HLA-C*06:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:243 protein. This plasmid can be used for constructing HLA-C*06:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:244 Protein Expression Plasmid Vector	PHLAP92523418	Plasmid vector containing HLA-C*06:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:244 protein. This plasmid can be used for constructing HLA-C*06:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:245 Protein Expression Plasmid Vector	PHLAP92523419	Plasmid vector containing HLA-C*06:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:245 protein. This plasmid can be used for constructing HLA-C*06:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:246 Protein Expression Plasmid Vector	PHLAP92523420	Plasmid vector containing HLA-C*06:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:246 protein. This plasmid can be used for constructing HLA-C*06:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:247 Protein Expression Plasmid Vector	PHLAP92523421	Plasmid vector containing HLA-C*06:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:247 protein. This plasmid can be used for constructing HLA-C*06:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:248 Protein Expression Plasmid Vector	PHLAP92523422	Plasmid vector containing HLA-C*06:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:248 protein. This plasmid can be used for constructing HLA-C*06:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:249 Protein Expression Plasmid Vector	PHLAP92523423	Plasmid vector containing HLA-C*06:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:249 protein. This plasmid can be used for constructing HLA-C*06:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:25 Protein Expression Plasmid Vector	PHLAP92523424	Plasmid vector containing HLA-C*06:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:25 protein. This plasmid can be used for constructing HLA-C*06:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:250 Protein Expression Plasmid Vector	PHLAP92523425	Plasmid vector containing HLA-C*06:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:250 protein. This plasmid can be used for constructing HLA-C*06:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:251 Protein Expression Plasmid Vector	PHLAP92523426	Plasmid vector containing HLA-C*06:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:251 protein. This plasmid can be used for constructing HLA-C*06:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:252 Protein Expression Plasmid Vector	PHLAP92523427	Plasmid vector containing HLA-C*06:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:252 protein. This plasmid can be used for constructing HLA-C*06:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:253 Protein Expression Plasmid Vector	PHLAP92523428	Plasmid vector containing HLA-C*06:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:253 protein. This plasmid can be used for constructing HLA-C*06:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:254 Protein Expression Plasmid Vector	PHLAP92523429	Plasmid vector containing HLA-C*06:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:254 protein. This plasmid can be used for constructing HLA-C*06:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:255 Protein Expression Plasmid Vector	PHLAP92523430	Plasmid vector containing HLA-C*06:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:255 protein. This plasmid can be used for constructing HLA-C*06:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:256 Protein Expression Plasmid Vector	PHLAP92523431	Plasmid vector containing HLA-C*06:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:256 protein. This plasmid can be used for constructing HLA-C*06:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:257N Protein Expression Plasmid Vector	PHLAP92523432	Plasmid vector containing HLA-C*06:257N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:257N protein. This plasmid can be used for constructing HLA-C*06:257N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:257N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:258 Protein Expression Plasmid Vector	PHLAP92523433	Plasmid vector containing HLA-C*06:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:258 protein. This plasmid can be used for constructing HLA-C*06:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:259N Protein Expression Plasmid Vector	PHLAP92523434	Plasmid vector containing HLA-C*06:259N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:259N protein. This plasmid can be used for constructing HLA-C*06:259N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:259N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:26 Protein Expression Plasmid Vector	PHLAP92523435	Plasmid vector containing HLA-C*06:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:26 protein. This plasmid can be used for constructing HLA-C*06:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:260 Protein Expression Plasmid Vector	PHLAP92523436	Plasmid vector containing HLA-C*06:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:260 protein. This plasmid can be used for constructing HLA-C*06:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:261 Protein Expression Plasmid Vector	PHLAP92523437	Plasmid vector containing HLA-C*06:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:261 protein. This plasmid can be used for constructing HLA-C*06:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:262 Protein Expression Plasmid Vector	PHLAP92523438	Plasmid vector containing HLA-C*06:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:262 protein. This plasmid can be used for constructing HLA-C*06:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:263N Protein Expression Plasmid Vector	PHLAP92523439	Plasmid vector containing HLA-C*06:263N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:263N protein. This plasmid can be used for constructing HLA-C*06:263N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:263N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:264 Protein Expression Plasmid Vector	PHLAP925234440	Plasmid vector containing HLA-C*06:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:264 protein. This plasmid can be used for constructing HLA-C*06:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:265 Protein Expression Plasmid Vector	PHLAP925234441	Plasmid vector containing HLA-C*06:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:265 protein. This plasmid can be used for constructing HLA-C*06:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:266 Protein Expression Plasmid Vector	PHLAP925234442	Plasmid vector containing HLA-C*06:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:266 protein. This plasmid can be used for constructing HLA-C*06:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:267N Protein Expression Plasmid Vector	PHLAP925234443	Plasmid vector containing HLA-C*06:267N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:267N protein. This plasmid can be used for constructing HLA-C*06:267N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:267N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:268 Protein Expression Plasmid Vector	PHLAP925234444	Plasmid vector containing HLA-C*06:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:268 protein. This plasmid can be used for constructing HLA-C*06:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:269 Protein Expression Plasmid Vector	PHLAP92523445	Plasmid vector containing HLA-C*06:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:269 protein. This plasmid can be used for constructing HLA-C*06:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:27 Protein Expression Plasmid Vector	PHLAP92523446	Plasmid vector containing HLA-C*06:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:27 protein. This plasmid can be used for constructing HLA-C*06:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:270 Protein Expression Plasmid Vector	PHLAP92523447	Plasmid vector containing HLA-C*06:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:270 protein. This plasmid can be used for constructing HLA-C*06:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:271 Protein Expression Plasmid Vector	PHLAP92523448	Plasmid vector containing HLA-C*06:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:271 protein. This plasmid can be used for constructing HLA-C*06:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:272 Protein Expression Plasmid Vector	PHLAP92523449	Plasmid vector containing HLA-C*06:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:272 protein. This plasmid can be used for constructing HLA-C*06:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:273 Protein Expression Plasmid Vector	PHLAP92523450	Plasmid vector containing HLA-C*06:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:273 protein. This plasmid can be used for constructing HLA-C*06:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:274 Protein Expression Plasmid Vector	PHLAP92523451	Plasmid vector containing HLA-C*06:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:274 protein. This plasmid can be used for constructing HLA-C*06:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:275 Protein Expression Plasmid Vector	PHLAP92523452	Plasmid vector containing HLA-C*06:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:275 protein. This plasmid can be used for constructing HLA-C*06:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:276 Protein Expression Plasmid Vector	PHLAP92523453	Plasmid vector containing HLA-C*06:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:276 protein. This plasmid can be used for constructing HLA-C*06:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:277:01:01 Protein Expression Plasmid Vector	PHLAP92523454	Plasmid vector containing HLA-C*06:277:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:277:01:01 protein. This plasmid can be used for constructing HLA-C*06:277:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:277:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:277:01:02 Protein Expression Plasmid Vector	PHLAP92523455	Plasmid vector containing HLA-C*06:277:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:277:01:02 protein. This plasmid can be used for constructing HLA-C*06:277:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:277:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:278 Protein Expression Plasmid Vector	PHLAP92523456	Plasmid vector containing HLA-C*06:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:278 protein. This plasmid can be used for constructing HLA-C*06:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:279 Protein Expression Plasmid Vector	PHLAP92523457	Plasmid vector containing HLA-C*06:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:279 protein. This plasmid can be used for constructing HLA-C*06:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:28 Protein Expression Plasmid Vector	PHLAP92523458	Plasmid vector containing HLA-C*06:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:28 protein. This plasmid can be used for constructing HLA-C*06:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:280 Protein Expression Plasmid Vector	PHLAP92523459	Plasmid vector containing HLA-C*06:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:280 protein. This plasmid can be used for constructing HLA-C*06:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:281N Protein Expression Plasmid Vector	PHLAP92523460	Plasmid vector containing HLA-C*06:281N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:281N protein. This plasmid can be used for constructing HLA-C*06:281N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:281N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:282 Protein Expression Plasmid Vector	PHLAP92523461	Plasmid vector containing HLA-C*06:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:282 protein. This plasmid can be used for constructing HLA-C*06:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:283 Protein Expression Plasmid Vector	PHLAP92523462	Plasmid vector containing HLA-C*06:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:283 protein. This plasmid can be used for constructing HLA-C*06:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:284 Protein Expression Plasmid Vector	PHLAP92523463	Plasmid vector containing HLA-C*06:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:284 protein. This plasmid can be used for constructing HLA-C*06:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:285Q Protein Expression Plasmid Vector	PHLAP92523464	Plasmid vector containing HLA-C*06:285Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:285Q protein. This plasmid can be used for constructing HLA-C*06:285Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:285Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:286 Protein Expression Plasmid Vector	PHLAP92523465	Plasmid vector containing HLA-C*06:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:286 protein. This plasmid can be used for constructing HLA-C*06:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:287 Protein Expression Plasmid Vector	PHLAP92523466	Plasmid vector containing HLA-C*06:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:287 protein. This plasmid can be used for constructing HLA-C*06:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:288 Protein Expression Plasmid Vector	PHLAP92523467	Plasmid vector containing HLA-C*06:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:288 protein. This plasmid can be used for constructing HLA-C*06:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:289 Protein Expression Plasmid Vector	PHLAP92523468	Plasmid vector containing HLA-C*06:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:289 protein. This plasmid can be used for constructing HLA-C*06:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:29 Protein Expression Plasmid Vector	PHLAP92523469	Plasmid vector containing HLA-C*06:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:29 protein. This plasmid can be used for constructing HLA-C*06:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:290 Protein Expression Plasmid Vector	PHLAP92523470	Plasmid vector containing HLA-C*06:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:290 protein. This plasmid can be used for constructing HLA-C*06:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:291 Protein Expression Plasmid Vector	PHLAP92523471	Plasmid vector containing HLA-C*06:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:291 protein. This plasmid can be used for constructing HLA-C*06:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:292 Protein Expression Plasmid Vector	PHLAP92523472	Plasmid vector containing HLA-C*06:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:292 protein. This plasmid can be used for constructing HLA-C*06:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:293 Protein Expression Plasmid Vector	PHLAP92523473	Plasmid vector containing HLA-C*06:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:293 protein. This plasmid can be used for constructing HLA-C*06:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:294 Protein Expression Plasmid Vector	PHLAP92523474	Plasmid vector containing HLA-C*06:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:294 protein. This plasmid can be used for constructing HLA-C*06:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:295 Protein Expression Plasmid Vector	PHLAP92523475	Plasmid vector containing HLA-C*06:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:295 protein. This plasmid can be used for constructing HLA-C*06:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:296 Protein Expression Plasmid Vector	PHLAP92523476	Plasmid vector containing HLA-C*06:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:296 protein. This plasmid can be used for constructing HLA-C*06:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:297 Protein Expression Plasmid Vector	PHLAP92523477	Plasmid vector containing HLA-C*06:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:297 protein. This plasmid can be used for constructing HLA-C*06:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:298 Protein Expression Plasmid Vector	PHLAP92523478	Plasmid vector containing HLA-C*06:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:298 protein. This plasmid can be used for constructing HLA-C*06:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:299 Protein Expression Plasmid Vector	PHLAP92523479	Plasmid vector containing HLA-C*06:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:299 protein. This plasmid can be used for constructing HLA-C*06:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:30:01:01 Protein Expression Plasmid Vector	PHLAP925234800	Plasmid vector containing HLA-C*06:30:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:30:01:01 protein. This plasmid can be used for constructing HLA-C*06:30:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:30:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:30:01:02 Protein Expression Plasmid Vector	PHLAP925234801	Plasmid vector containing HLA-C*06:30:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:30:01:02 protein. This plasmid can be used for constructing HLA-C*06:30:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:30:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:300 Protein Expression Plasmid Vector	PHLAP925234802	Plasmid vector containing HLA-C*06:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:300 protein. This plasmid can be used for constructing HLA-C*06:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:301N Protein Expression Plasmid Vector	PHLAP925234803	Plasmid vector containing HLA-C*06:301N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:301N protein. This plasmid can be used for constructing HLA-C*06:301N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:301N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:302 Protein Expression Plasmid Vector	PHLAP925234804	Plasmid vector containing HLA-C*06:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:302 protein. This plasmid can be used for constructing HLA-C*06:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:303 Protein Expression Plasmid Vector	PHLAP92523485	Plasmid vector containing HLA-C*06:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:303 protein. This plasmid can be used for constructing HLA-C*06:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:304 Protein Expression Plasmid Vector	PHLAP92523486	Plasmid vector containing HLA-C*06:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:304 protein. This plasmid can be used for constructing HLA-C*06:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:305 Protein Expression Plasmid Vector	PHLAP92523487	Plasmid vector containing HLA-C*06:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:305 protein. This plasmid can be used for constructing HLA-C*06:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:306 Protein Expression Plasmid Vector	PHLAP92523488	Plasmid vector containing HLA-C*06:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:306 protein. This plasmid can be used for constructing HLA-C*06:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:307 Protein Expression Plasmid Vector	PHLAP92523489	Plasmid vector containing HLA-C*06:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:307 protein. This plasmid can be used for constructing HLA-C*06:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:308 Protein Expression Plasmid Vector	PHLAP92523490	Plasmid vector containing HLA-C*06:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:308 protein. This plasmid can be used for constructing HLA-C*06:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:309N Protein Expression Plasmid Vector	PHLAP92523491	Plasmid vector containing HLA-C*06:309N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:309N protein. This plasmid can be used for constructing HLA-C*06:309N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:309N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:31 Protein Expression Plasmid Vector	PHLAP92523492	Plasmid vector containing HLA-C*06:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:31 protein. This plasmid can be used for constructing HLA-C*06:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:310 Protein Expression Plasmid Vector	PHLAP92523493	Plasmid vector containing HLA-C*06:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:310 protein. This plasmid can be used for constructing HLA-C*06:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:311 Protein Expression Plasmid Vector	PHLAP92523494	Plasmid vector containing HLA-C*06:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:311 protein. This plasmid can be used for constructing HLA-C*06:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:312 Protein Expression Plasmid Vector	PHLAP92523495	Plasmid vector containing HLA-C*06:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:312 protein. This plasmid can be used for constructing HLA-C*06:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:313 Protein Expression Plasmid Vector	PHLAP92523496	Plasmid vector containing HLA-C*06:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:313 protein. This plasmid can be used for constructing HLA-C*06:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:314 Protein Expression Plasmid Vector	PHLAP92523497	Plasmid vector containing HLA-C*06:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:314 protein. This plasmid can be used for constructing HLA-C*06:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:315 Protein Expression Plasmid Vector	PHLAP92523498	Plasmid vector containing HLA-C*06:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:315 protein. This plasmid can be used for constructing HLA-C*06:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:316N Protein Expression Plasmid Vector	PHLAP92523499	Plasmid vector containing HLA-C*06:316N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:316N protein. This plasmid can be used for constructing HLA-C*06:316N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:316N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:317 Protein Expression Plasmid Vector	PHLAP925235000	Plasmid vector containing HLA-C*06:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:317 protein. This plasmid can be used for constructing HLA-C*06:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:318 Protein Expression Plasmid Vector	PHLAP92523501	Plasmid vector containing HLA-C*06:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:318 protein. This plasmid can be used for constructing HLA-C*06:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:319 Protein Expression Plasmid Vector	PHLAP92523502	Plasmid vector containing HLA-C*06:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:319 protein. This plasmid can be used for constructing HLA-C*06:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:32 Protein Expression Plasmid Vector	PHLAP92523503	Plasmid vector containing HLA-C*06:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:32 protein. This plasmid can be used for constructing HLA-C*06:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:320 Protein Expression Plasmid Vector	PHLAP92523504	Plasmid vector containing HLA-C*06:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:320 protein. This plasmid can be used for constructing HLA-C*06:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:321 Protein Expression Plasmid Vector	PHLAP92523505	Plasmid vector containing HLA-C*06:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:321 protein. This plasmid can be used for constructing HLA-C*06:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:322:01 Protein Expression Plasmid Vector	PHLAP92523506	Plasmid vector containing HLA-C*06:322:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:322:01 protein. This plasmid can be used for constructing HLA-C*06:322:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:322:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:322:02 Protein Expression Plasmid Vector	PHLAP92523507	Plasmid vector containing HLA-C*06:322:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:322:02 protein. This plasmid can be used for constructing HLA-C*06:322:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:322:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:323N Protein Expression Plasmid Vector	PHLAP92523508	Plasmid vector containing HLA-C*06:323N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:323N protein. This plasmid can be used for constructing HLA-C*06:323N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:323N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:324 Protein Expression Plasmid Vector	PHLAP92523509	Plasmid vector containing HLA-C*06:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:324 protein. This plasmid can be used for constructing HLA-C*06:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:325 Protein Expression Plasmid Vector	PHLAP92523510	Plasmid vector containing HLA-C*06:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:325 protein. This plasmid can be used for constructing HLA-C*06:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:326Q Protein Expression Plasmid Vector	PHLAP92523511	Plasmid vector containing HLA-C*06:326Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:326Q protein. This plasmid can be used for constructing HLA-C*06:326Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:326Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:327 Protein Expression Plasmid Vector	PHLAP92523512	Plasmid vector containing HLA-C*06:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:327 protein. This plasmid can be used for constructing HLA-C*06:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:328 Protein Expression Plasmid Vector	PHLAP92523513	Plasmid vector containing HLA-C*06:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:328 protein. This plasmid can be used for constructing HLA-C*06:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:329:01:01 Protein Expression Plasmid Vector	PHLAP92523514	Plasmid vector containing HLA-C*06:329:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:329:01:01 protein. This plasmid can be used for constructing HLA-C*06:329:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:329:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:329:01:02 Protein Expression Plasmid Vector	PHLAP92523515	Plasmid vector containing HLA-C*06:329:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:329:01:02 protein. This plasmid can be used for constructing HLA-C*06:329:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:329:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:33 Protein Expression Plasmid Vector	PHLAP92523516	Plasmid vector containing HLA-C*06:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:33 protein. This plasmid can be used for constructing HLA-C*06:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:330 Protein Expression Plasmid Vector	PHLAP92523517	Plasmid vector containing HLA-C*06:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:330 protein. This plasmid can be used for constructing HLA-C*06:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:331 Protein Expression Plasmid Vector	PHLAP92523518	Plasmid vector containing HLA-C*06:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:331 protein. This plasmid can be used for constructing HLA-C*06:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:332 Protein Expression Plasmid Vector	PHLAP92523519	Plasmid vector containing HLA-C*06:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:332 protein. This plasmid can be used for constructing HLA-C*06:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:333 Protein Expression Plasmid Vector	PHLAP92523520	Plasmid vector containing HLA-C*06:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:333 protein. This plasmid can be used for constructing HLA-C*06:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:334 Protein Expression Plasmid Vector	PHLAP92523521	Plasmid vector containing HLA-C*06:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:334 protein. This plasmid can be used for constructing HLA-C*06:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:335 Protein Expression Plasmid Vector	PHLAP92523522	Plasmid vector containing HLA-C*06:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:335 protein. This plasmid can be used for constructing HLA-C*06:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:336Q Protein Expression Plasmid Vector	PHLAP92523523	Plasmid vector containing HLA-C*06:336Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:336Q protein. This plasmid can be used for constructing HLA-C*06:336Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:336Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:337 Protein Expression Plasmid Vector	PHLAP92523524	Plasmid vector containing HLA-C*06:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:337 protein. This plasmid can be used for constructing HLA-C*06:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:338N Protein Expression Plasmid Vector	PHLAP92523525	Plasmid vector containing HLA-C*06:338N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:338N protein. This plasmid can be used for constructing HLA-C*06:338N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:338N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:339 Protein Expression Plasmid Vector	PHLAP92523526	Plasmid vector containing HLA-C*06:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:339 protein. This plasmid can be used for constructing HLA-C*06:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:34:01 Protein Expression Plasmid Vector	PHLAP92523527	Plasmid vector containing HLA-C*06:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:34:01 protein. This plasmid can be used for constructing HLA-C*06:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:34:02 Protein Expression Plasmid Vector	PHLAP92523528	Plasmid vector containing HLA-C*06:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:34:02 protein. This plasmid can be used for constructing HLA-C*06:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:340 Protein Expression Plasmid Vector	PHLAP92523529	Plasmid vector containing HLA-C*06:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:340 protein. This plasmid can be used for constructing HLA-C*06:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:341 Protein Expression Plasmid Vector	PHLAP92523530	Plasmid vector containing HLA-C*06:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:341 protein. This plasmid can be used for constructing HLA-C*06:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:342 Protein Expression Plasmid Vector	PHLAP92523531	Plasmid vector containing HLA-C*06:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:342 protein. This plasmid can be used for constructing HLA-C*06:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:343 Protein Expression Plasmid Vector	PHLAP92523532	Plasmid vector containing HLA-C*06:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:343 protein. This plasmid can be used for constructing HLA-C*06:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:344 Protein Expression Plasmid Vector	PHLAP92523533	Plasmid vector containing HLA-C*06:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:344 protein. This plasmid can be used for constructing HLA-C*06:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:345 Protein Expression Plasmid Vector	PHLAP92523534	Plasmid vector containing HLA-C*06:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:345 protein. This plasmid can be used for constructing HLA-C*06:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:346 Protein Expression Plasmid Vector	PHLAP92523535	Plasmid vector containing HLA-C*06:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:346 protein. This plasmid can be used for constructing HLA-C*06:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:347N Protein Expression Plasmid Vector	PHLAP92523536	Plasmid vector containing HLA-C*06:347N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:347N protein. This plasmid can be used for constructing HLA-C*06:347N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:347N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:348 Protein Expression Plasmid Vector	PHLAP92523537	Plasmid vector containing HLA-C*06:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:348 protein. This plasmid can be used for constructing HLA-C*06:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:349 Protein Expression Plasmid Vector	PHLAP92523538	Plasmid vector containing HLA-C*06:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:349 protein. This plasmid can be used for constructing HLA-C*06:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:35 Protein Expression Plasmid Vector	PHLAP92523539	Plasmid vector containing HLA-C*06:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:35 protein. This plasmid can be used for constructing HLA-C*06:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:350N Protein Expression Plasmid Vector	PHLAP92523540	Plasmid vector containing HLA-C*06:350N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:350N protein. This plasmid can be used for constructing HLA-C*06:350N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:350N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:351:01:01 Protein Expression Plasmid Vector	PHLAP92523541	Plasmid vector containing HLA-C*06:351:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:351:01:01 protein. This plasmid can be used for constructing HLA-C*06:351:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:351:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:351:01:02 Protein Expression Plasmid Vector	PHLAP92523542	Plasmid vector containing HLA-C*06:351:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:351:01:02 protein. This plasmid can be used for constructing HLA-C*06:351:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:351:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:352 Protein Expression Plasmid Vector	PHLAP92523543	Plasmid vector containing HLA-C*06:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:352 protein. This plasmid can be used for constructing HLA-C*06:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:353N Protein Expression Plasmid Vector	PHLAP92523544	Plasmid vector containing HLA-C*06:353N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:353N protein. This plasmid can be used for constructing HLA-C*06:353N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:353N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:354 Protein Expression Plasmid Vector	PHLAP92523545	Plasmid vector containing HLA-C*06:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:354 protein. This plasmid can be used for constructing HLA-C*06:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:355 Protein Expression Plasmid Vector	PHLAP92523546	Plasmid vector containing HLA-C*06:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:355 protein. This plasmid can be used for constructing HLA-C*06:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:356 Protein Expression Plasmid Vector	PHLAP92523547	Plasmid vector containing HLA-C*06:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:356 protein. This plasmid can be used for constructing HLA-C*06:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:357N Protein Expression Plasmid Vector	PHLAP92523548	Plasmid vector containing HLA-C*06:357N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:357N protein. This plasmid can be used for constructing HLA-C*06:357N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:357N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:358 Protein Expression Plasmid Vector	PHLAP92523549	Plasmid vector containing HLA-C*06:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:358 protein. This plasmid can be used for constructing HLA-C*06:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:359N Protein Expression Plasmid Vector	PHLAP92523550	Plasmid vector containing HLA-C*06:359N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:359N protein. This plasmid can be used for constructing HLA-C*06:359N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:359N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:36 Protein Expression Plasmid Vector	PHLAP92523551	Plasmid vector containing HLA-C*06:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:36 protein. This plasmid can be used for constructing HLA-C*06:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:360 Protein Expression Plasmid Vector	PHLAP92523552	Plasmid vector containing HLA-C*06:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:360 protein. This plasmid can be used for constructing HLA-C*06:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:361 Protein Expression Plasmid Vector	PHLAP92523553	Plasmid vector containing HLA-C*06:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:361 protein. This plasmid can be used for constructing HLA-C*06:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:362N Protein Expression Plasmid Vector	PHLAP92523554	Plasmid vector containing HLA-C*06:362N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:362N protein. This plasmid can be used for constructing HLA-C*06:362N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:362N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:363 Protein Expression Plasmid Vector	PHLAP92523555	Plasmid vector containing HLA-C*06:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:363 protein. This plasmid can be used for constructing HLA-C*06:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:364 Protein Expression Plasmid Vector	PHLAP92523556	Plasmid vector containing HLA-C*06:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:364 protein. This plasmid can be used for constructing HLA-C*06:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:365 Protein Expression Plasmid Vector	PHLAP92523557	Plasmid vector containing HLA-C*06:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:365 protein. This plasmid can be used for constructing HLA-C*06:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:366 Protein Expression Plasmid Vector	PHLAP92523558	Plasmid vector containing HLA-C*06:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:366 protein. This plasmid can be used for constructing HLA-C*06:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:367 Protein Expression Plasmid Vector	PHLAP92523559	Plasmid vector containing HLA-C*06:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:367 protein. This plasmid can be used for constructing HLA-C*06:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:368 Protein Expression Plasmid Vector	PHLAP92523560	Plasmid vector containing HLA-C*06:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:368 protein. This plasmid can be used for constructing HLA-C*06:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:369 Protein Expression Plasmid Vector	PHLAP92523561	Plasmid vector containing HLA-C*06:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:369 protein. This plasmid can be used for constructing HLA-C*06:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:37 Protein Expression Plasmid Vector	PHLAP92523562	Plasmid vector containing HLA-C*06:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:37 protein. This plasmid can be used for constructing HLA-C*06:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:370 Protein Expression Plasmid Vector	PHLAP92523563	Plasmid vector containing HLA-C*06:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:370 protein. This plasmid can be used for constructing HLA-C*06:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:371 Protein Expression Plasmid Vector	PHLAP92523564	Plasmid vector containing HLA-C*06:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:371 protein. This plasmid can be used for constructing HLA-C*06:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:372 Protein Expression Plasmid Vector	PHLAP92523565	Plasmid vector containing HLA-C*06:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:372 protein. This plasmid can be used for constructing HLA-C*06:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:373N Protein Expression Plasmid Vector	PHLAP92523566	Plasmid vector containing HLA-C*06:373N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:373N protein. This plasmid can be used for constructing HLA-C*06:373N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:373N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:374 Protein Expression Plasmid Vector	PHLAP92523567	Plasmid vector containing HLA-C*06:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:374 protein. This plasmid can be used for constructing HLA-C*06:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:375 Protein Expression Plasmid Vector	PHLAP92523568	Plasmid vector containing HLA-C*06:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:375 protein. This plasmid can be used for constructing HLA-C*06:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:376N Protein Expression Plasmid Vector	PHLAP92523569	Plasmid vector containing HLA-C*06:376N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:376N protein. This plasmid can be used for constructing HLA-C*06:376N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:376N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:377 Protein Expression Plasmid Vector	PHLAP92523570	Plasmid vector containing HLA-C*06:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:377 protein. This plasmid can be used for constructing HLA-C*06:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:378 Protein Expression Plasmid Vector	PHLAP92523571	Plasmid vector containing HLA-C*06:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:378 protein. This plasmid can be used for constructing HLA-C*06:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:379 Protein Expression Plasmid Vector	PHLAP92523572	Plasmid vector containing HLA-C*06:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:379 protein. This plasmid can be used for constructing HLA-C*06:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:38 Protein Expression Plasmid Vector	PHLAP92523573	Plasmid vector containing HLA-C*06:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:38 protein. This plasmid can be used for constructing HLA-C*06:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:380 Protein Expression Plasmid Vector	PHLAP92523574	Plasmid vector containing HLA-C*06:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:380 protein. This plasmid can be used for constructing HLA-C*06:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:381 Protein Expression Plasmid Vector	PHLAP92523575	Plasmid vector containing HLA-C*06:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:381 protein. This plasmid can be used for constructing HLA-C*06:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:382 Protein Expression Plasmid Vector	PHLAP92523576	Plasmid vector containing HLA-C*06:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:382 protein. This plasmid can be used for constructing HLA-C*06:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:383N Protein Expression Plasmid Vector	PHLAP92523577	Plasmid vector containing HLA-C*06:383N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:383N protein. This plasmid can be used for constructing HLA-C*06:383N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:383N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:384 Protein Expression Plasmid Vector	PHLAP92523578	Plasmid vector containing HLA-C*06:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:384 protein. This plasmid can be used for constructing HLA-C*06:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:385 Protein Expression Plasmid Vector	PHLAP92523579	Plasmid vector containing HLA-C*06:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:385 protein. This plasmid can be used for constructing HLA-C*06:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:386 Protein Expression Plasmid Vector	PHLAP92523580	Plasmid vector containing HLA-C*06:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:386 protein. This plasmid can be used for constructing HLA-C*06:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:387 Protein Expression Plasmid Vector	PHLAP92523581	Plasmid vector containing HLA-C*06:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:387 protein. This plasmid can be used for constructing HLA-C*06:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:388 Protein Expression Plasmid Vector	PHLAP92523582	Plasmid vector containing HLA-C*06:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:388 protein. This plasmid can be used for constructing HLA-C*06:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:389 Protein Expression Plasmid Vector	PHLAP92523583	Plasmid vector containing HLA-C*06:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:389 protein. This plasmid can be used for constructing HLA-C*06:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:39 Protein Expression Plasmid Vector	PHLAP92523584	Plasmid vector containing HLA-C*06:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:39 protein. This plasmid can be used for constructing HLA-C*06:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:390 Protein Expression Plasmid Vector	PHLAP92523585	Plasmid vector containing HLA-C*06:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:390 protein. This plasmid can be used for constructing HLA-C*06:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:391 Protein Expression Plasmid Vector	PHLAP92523586	Plasmid vector containing HLA-C*06:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:391 protein. This plasmid can be used for constructing HLA-C*06:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:392 Protein Expression Plasmid Vector	PHLAP92523587	Plasmid vector containing HLA-C*06:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:392 protein. This plasmid can be used for constructing HLA-C*06:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:393 Protein Expression Plasmid Vector	PHLAP92523588	Plasmid vector containing HLA-C*06:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:393 protein. This plasmid can be used for constructing HLA-C*06:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:394 Protein Expression Plasmid Vector	PHLAP92523589	Plasmid vector containing HLA-C*06:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:394 protein. This plasmid can be used for constructing HLA-C*06:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:395 Protein Expression Plasmid Vector	PHLAP92523590	Plasmid vector containing HLA-C*06:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:395 protein. This plasmid can be used for constructing HLA-C*06:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:396Q Protein Expression Plasmid Vector	PHLAP92523591	Plasmid vector containing HLA-C*06:396Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:396Q protein. This plasmid can be used for constructing HLA-C*06:396Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:396Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:397 Protein Expression Plasmid Vector	PHLAP92523592	Plasmid vector containing HLA-C*06:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:397 protein. This plasmid can be used for constructing HLA-C*06:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:398 Protein Expression Plasmid Vector	PHLAP92523593	Plasmid vector containing HLA-C*06:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:398 protein. This plasmid can be used for constructing HLA-C*06:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:399 Protein Expression Plasmid Vector	PHLAP92523594	Plasmid vector containing HLA-C*06:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:399 protein. This plasmid can be used for constructing HLA-C*06:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:40 Protein Expression Plasmid Vector	PHLAP92523595	Plasmid vector containing HLA-C*06:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:40 protein. This plasmid can be used for constructing HLA-C*06:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:400Q Protein Expression Plasmid Vector	PHLAP92523596	Plasmid vector containing HLA-C*06:400Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:400Q protein. This plasmid can be used for constructing HLA-C*06:400Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:400Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:401Q Protein Expression Plasmid Vector	PHLAP92523597	Plasmid vector containing HLA-C*06:401Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:401Q protein. This plasmid can be used for constructing HLA-C*06:401Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:401Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:402 Protein Expression Plasmid Vector	PHLAP92523598	Plasmid vector containing HLA-C*06:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:402 protein. This plasmid can be used for constructing HLA-C*06:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:403 Protein Expression Plasmid Vector	PHLAP92523599	Plasmid vector containing HLA-C*06:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:403 protein. This plasmid can be used for constructing HLA-C*06:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:404N Protein Expression Plasmid Vector	PHLAP925236000	Plasmid vector containing HLA-C*06:404N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:404N protein. This plasmid can be used for constructing HLA-C*06:404N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:404N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:405N Protein Expression Plasmid Vector	PHLAP925236001	Plasmid vector containing HLA-C*06:405N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:405N protein. This plasmid can be used for constructing HLA-C*06:405N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:405N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:406 Protein Expression Plasmid Vector	PHLAP925236002	Plasmid vector containing HLA-C*06:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:406 protein. This plasmid can be used for constructing HLA-C*06:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:41 Protein Expression Plasmid Vector	PHLAP925236003	Plasmid vector containing HLA-C*06:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:41 protein. This plasmid can be used for constructing HLA-C*06:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:42:01 Protein Expression Plasmid Vector	PHLAP925236004	Plasmid vector containing HLA-C*06:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:42:01 protein. This plasmid can be used for constructing HLA-C*06:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:42:02 Protein Expression Plasmid Vector	PHLAP92523605	Plasmid vector containing HLA-C*06:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:42:02 protein. This plasmid can be used for constructing HLA-C*06:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:43:01 Protein Expression Plasmid Vector	PHLAP92523606	Plasmid vector containing HLA-C*06:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:43:01 protein. This plasmid can be used for constructing HLA-C*06:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:43:02 Protein Expression Plasmid Vector	PHLAP92523607	Plasmid vector containing HLA-C*06:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:43:02 protein. This plasmid can be used for constructing HLA-C*06:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:44:01 Protein Expression Plasmid Vector	PHLAP92523608	Plasmid vector containing HLA-C*06:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:44:01 protein. This plasmid can be used for constructing HLA-C*06:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:44:02 Protein Expression Plasmid Vector	PHLAP92523609	Plasmid vector containing HLA-C*06:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:44:02 protein. This plasmid can be used for constructing HLA-C*06:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:45 Protein Expression Plasmid Vector	PHLAP92523610	Plasmid vector containing HLA-C*06:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:45 protein. This plasmid can be used for constructing HLA-C*06:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:46N Protein Expression Plasmid Vector	PHLAP92523611	Plasmid vector containing HLA-C*06:46N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:46N protein. This plasmid can be used for constructing HLA-C*06:46N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:46N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:47 Protein Expression Plasmid Vector	PHLAP92523612	Plasmid vector containing HLA-C*06:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:47 protein. This plasmid can be used for constructing HLA-C*06:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:48 Protein Expression Plasmid Vector	PHLAP92523613	Plasmid vector containing HLA-C*06:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:48 protein. This plasmid can be used for constructing HLA-C*06:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:49N Protein Expression Plasmid Vector	PHLAP92523614	Plasmid vector containing HLA-C*06:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:49N protein. This plasmid can be used for constructing HLA-C*06:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:50 Protein Expression Plasmid Vector	PHLAP92523615	Plasmid vector containing HLA-C*06:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:50 protein. This plasmid can be used for constructing HLA-C*06:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:51 Protein Expression Plasmid Vector	PHLAP92523616	Plasmid vector containing HLA-C*06:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:51 protein. This plasmid can be used for constructing HLA-C*06:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:52 Protein Expression Plasmid Vector	PHLAP92523617	Plasmid vector containing HLA-C*06:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:52 protein. This plasmid can be used for constructing HLA-C*06:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:53:01 Protein Expression Plasmid Vector	PHLAP92523618	Plasmid vector containing HLA-C*06:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:53:01 protein. This plasmid can be used for constructing HLA-C*06:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:53:02 Protein Expression Plasmid Vector	PHLAP92523619	Plasmid vector containing HLA-C*06:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:53:02 protein. This plasmid can be used for constructing HLA-C*06:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:54 Protein Expression Plasmid Vector	PHLAP92523620	Plasmid vector containing HLA-C*06:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:54 protein. This plasmid can be used for constructing HLA-C*06:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:55 Protein Expression Plasmid Vector	PHLAP92523621	Plasmid vector containing HLA-C*06:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:55 protein. This plasmid can be used for constructing HLA-C*06:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:56 Protein Expression Plasmid Vector	PHLAP92523622	Plasmid vector containing HLA-C*06:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:56 protein. This plasmid can be used for constructing HLA-C*06:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:57 Protein Expression Plasmid Vector	PHLAP92523623	Plasmid vector containing HLA-C*06:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:57 protein. This plasmid can be used for constructing HLA-C*06:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:58 Protein Expression Plasmid Vector	PHLAP92523624	Plasmid vector containing HLA-C*06:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:58 protein. This plasmid can be used for constructing HLA-C*06:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:59 Protein Expression Plasmid Vector	PHLAP92523625	Plasmid vector containing HLA-C*06:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:59 protein. This plasmid can be used for constructing HLA-C*06:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:60 Protein Expression Plasmid Vector	PHLAP92523626	Plasmid vector containing HLA-C*06:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:60 protein. This plasmid can be used for constructing HLA-C*06:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:61 Protein Expression Plasmid Vector	PHLAP92523627	Plasmid vector containing HLA-C*06:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:61 protein. This plasmid can be used for constructing HLA-C*06:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:62 Protein Expression Plasmid Vector	PHLAP92523628	Plasmid vector containing HLA-C*06:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:62 protein. This plasmid can be used for constructing HLA-C*06:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:63 Protein Expression Plasmid Vector	PHLAP92523629	Plasmid vector containing HLA-C*06:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:63 protein. This plasmid can be used for constructing HLA-C*06:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:64 Protein Expression Plasmid Vector	PHLAP92523630	Plasmid vector containing HLA-C*06:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:64 protein. This plasmid can be used for constructing HLA-C*06:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:65 Protein Expression Plasmid Vector	PHLAP92523631	Plasmid vector containing HLA-C*06:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:65 protein. This plasmid can be used for constructing HLA-C*06:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:66 Protein Expression Plasmid Vector	PHLAP92523632	Plasmid vector containing HLA-C*06:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:66 protein. This plasmid can be used for constructing HLA-C*06:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:67 Protein Expression Plasmid Vector	PHLAP92523633	Plasmid vector containing HLA-C*06:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:67 protein. This plasmid can be used for constructing HLA-C*06:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:68 Protein Expression Plasmid Vector	PHLAP92523634	Plasmid vector containing HLA-C*06:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:68 protein. This plasmid can be used for constructing HLA-C*06:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:69 Protein Expression Plasmid Vector	PHLAP92523635	Plasmid vector containing HLA-C*06:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:69 protein. This plasmid can be used for constructing HLA-C*06:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:70:01 Protein Expression Plasmid Vector	PHLAP92523636	Plasmid vector containing HLA-C*06:70:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:70:01 protein. This plasmid can be used for constructing HLA-C*06:70:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:70:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:70:02 Protein Expression Plasmid Vector	PHLAP92523637	Plasmid vector containing HLA-C*06:70:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:70:02 protein. This plasmid can be used for constructing HLA-C*06:70:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:70:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:71 Protein Expression Plasmid Vector	PHLAP92523638	Plasmid vector containing HLA-C*06:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:71 protein. This plasmid can be used for constructing HLA-C*06:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:72 Protein Expression Plasmid Vector	PHLAP92523639	Plasmid vector containing HLA-C*06:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:72 protein. This plasmid can be used for constructing HLA-C*06:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:73 Protein Expression Plasmid Vector	PHLAP925236440	Plasmid vector containing HLA-C*06:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:73 protein. This plasmid can be used for constructing HLA-C*06:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:74Q Protein Expression Plasmid Vector	PHLAP925236441	Plasmid vector containing HLA-C*06:74Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:74Q protein. This plasmid can be used for constructing HLA-C*06:74Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:74Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:75 Protein Expression Plasmid Vector	PHLAP925236442	Plasmid vector containing HLA-C*06:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:75 protein. This plasmid can be used for constructing HLA-C*06:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:76:01 Protein Expression Plasmid Vector	PHLAP925236443	Plasmid vector containing HLA-C*06:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:76:01 protein. This plasmid can be used for constructing HLA-C*06:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:76:02 Protein Expression Plasmid Vector	PHLAP925236444	Plasmid vector containing HLA-C*06:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:76:02 protein. This plasmid can be used for constructing HLA-C*06:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:77 Protein Expression Plasmid Vector	PHLAP92523645	Plasmid vector containing HLA-C*06:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:77 protein. This plasmid can be used for constructing HLA-C*06:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:78 Protein Expression Plasmid Vector	PHLAP92523646	Plasmid vector containing HLA-C*06:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:78 protein. This plasmid can be used for constructing HLA-C*06:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:79N Protein Expression Plasmid Vector	PHLAP92523647	Plasmid vector containing HLA-C*06:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:79N protein. This plasmid can be used for constructing HLA-C*06:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:80 Protein Expression Plasmid Vector	PHLAP92523648	Plasmid vector containing HLA-C*06:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:80 protein. This plasmid can be used for constructing HLA-C*06:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:81 Protein Expression Plasmid Vector	PHLAP92523649	Plasmid vector containing HLA-C*06:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:81 protein. This plasmid can be used for constructing HLA-C*06:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:82 Protein Expression Plasmid Vector	PHLAP92523650	Plasmid vector containing HLA-C*06:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:82 protein. This plasmid can be used for constructing HLA-C*06:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:83 Protein Expression Plasmid Vector	PHLAP92523651	Plasmid vector containing HLA-C*06:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:83 protein. This plasmid can be used for constructing HLA-C*06:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:84 Protein Expression Plasmid Vector	PHLAP92523652	Plasmid vector containing HLA-C*06:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:84 protein. This plasmid can be used for constructing HLA-C*06:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:85 Protein Expression Plasmid Vector	PHLAP92523653	Plasmid vector containing HLA-C*06:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:85 protein. This plasmid can be used for constructing HLA-C*06:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:86 Protein Expression Plasmid Vector	PHLAP92523654	Plasmid vector containing HLA-C*06:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:86 protein. This plasmid can be used for constructing HLA-C*06:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:87 Protein Expression Plasmid Vector	PHLAP92523655	Plasmid vector containing HLA-C*06:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:87 protein. This plasmid can be used for constructing HLA-C*06:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:88 Protein Expression Plasmid Vector	PHLAP92523656	Plasmid vector containing HLA-C*06:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:88 protein. This plasmid can be used for constructing HLA-C*06:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:89 Protein Expression Plasmid Vector	PHLAP92523657	Plasmid vector containing HLA-C*06:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:89 protein. This plasmid can be used for constructing HLA-C*06:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:90 Protein Expression Plasmid Vector	PHLAP92523658	Plasmid vector containing HLA-C*06:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:90 protein. This plasmid can be used for constructing HLA-C*06:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:91 Protein Expression Plasmid Vector	PHLAP92523659	Plasmid vector containing HLA-C*06:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:91 protein. This plasmid can be used for constructing HLA-C*06:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:92 Protein Expression Plasmid Vector	PHLAP92523660	Plasmid vector containing HLA-C*06:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:92 protein. This plasmid can be used for constructing HLA-C*06:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*06:93 Protein Expression Plasmid Vector	PHLAP92523661	Plasmid vector containing HLA-C*06:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:93 protein. This plasmid can be used for constructing HLA-C*06:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:94 Protein Expression Plasmid Vector	PHLAP92523662	Plasmid vector containing HLA-C*06:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:94 protein. This plasmid can be used for constructing HLA-C*06:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:95 Protein Expression Plasmid Vector	PHLAP92523663	Plasmid vector containing HLA-C*06:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:95 protein. This plasmid can be used for constructing HLA-C*06:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:96 Protein Expression Plasmid Vector	PHLAP92523664	Plasmid vector containing HLA-C*06:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:96 protein. This plasmid can be used for constructing HLA-C*06:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:97 Protein Expression Plasmid Vector	PHLAP92523665	Plasmid vector containing HLA-C*06:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:97 protein. This plasmid can be used for constructing HLA-C*06:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:98 Protein Expression Plasmid Vector	PHLAP92523666	Plasmid vector containing HLA-C*06:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:98 protein. This plasmid can be used for constructing HLA-C*06:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*06:99 Protein Expression Plasmid Vector	PHLAP92523667	Plasmid vector containing HLA-C*06:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*06:99 protein. This plasmid can be used for constructing HLA-C*06:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*06:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:01 Protein Expression Plasmid Vector	PHLAP92523668	Plasmid vector containing HLA-C*07:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:01 protein. This plasmid can be used for constructing HLA-C*07:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:02 Protein Expression Plasmid Vector	PHLAP92523669	Plasmid vector containing HLA-C*07:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:02 protein. This plasmid can be used for constructing HLA-C*07:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:03 Protein Expression Plasmid Vector	PHLAP92523670	Plasmid vector containing HLA-C*07:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:03 protein. This plasmid can be used for constructing HLA-C*07:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:04 Protein Expression Plasmid Vector	PHLAP92523671	Plasmid vector containing HLA-C*07:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:04 protein. This plasmid can be used for constructing HLA-C*07:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:05 Protein Expression Plasmid Vector	PHLAP92523672	Plasmid vector containing HLA-C*07:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:05 protein. This plasmid can be used for constructing HLA-C*07:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:06 Protein Expression Plasmid Vector	PHLAP92523673	Plasmid vector containing HLA-C*07:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:06 protein. This plasmid can be used for constructing HLA-C*07:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:07 Protein Expression Plasmid Vector	PHLAP92523674	Plasmid vector containing HLA-C*07:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:07 protein. This plasmid can be used for constructing HLA-C*07:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:08 Protein Expression Plasmid Vector	PHLAP92523675	Plasmid vector containing HLA-C*07:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:08 protein. This plasmid can be used for constructing HLA-C*07:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:09 Protein Expression Plasmid Vector	PHLAP92523676	Plasmid vector containing HLA-C*07:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:09 protein. This plasmid can be used for constructing HLA-C*07:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:10 Protein Expression Plasmid Vector	PHLAP92523677	Plasmid vector containing HLA-C*07:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:10 protein. This plasmid can be used for constructing HLA-C*07:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:100Q Protein Expression Plasmid Vector	PHLAP92523678	Plasmid vector containing HLA-C*07:01:01:100Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:100Q protein. This plasmid can be used for constructing HLA-C*07:01:01:100Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:100Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:101 Protein Expression Plasmid Vector	PHLAP92523679	Plasmid vector containing HLA-C*07:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:101 protein. This plasmid can be used for constructing HLA-C*07:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:102 Protein Expression Plasmid Vector	PHLAP92523680	Plasmid vector containing HLA-C*07:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:102 protein. This plasmid can be used for constructing HLA-C*07:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:103 Protein Expression Plasmid Vector	PHLAP92523681	Plasmid vector containing HLA-C*07:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:103 protein. This plasmid can be used for constructing HLA-C*07:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:104 Protein Expression Plasmid Vector	PHLAP92523682	Plasmid vector containing HLA-C*07:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:104 protein. This plasmid can be used for constructing HLA-C*07:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:105 Protein Expression Plasmid Vector	PHLAP925236833	Plasmid vector containing HLA-C*07:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:105 protein. This plasmid can be used for constructing HLA-C*07:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:106 Protein Expression Plasmid Vector	PHLAP925236834	Plasmid vector containing HLA-C*07:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:106 protein. This plasmid can be used for constructing HLA-C*07:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:107 Protein Expression Plasmid Vector	PHLAP925236835	Plasmid vector containing HLA-C*07:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:107 protein. This plasmid can be used for constructing HLA-C*07:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:108 Protein Expression Plasmid Vector	PHLAP925236836	Plasmid vector containing HLA-C*07:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:108 protein. This plasmid can be used for constructing HLA-C*07:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:109 Protein Expression Plasmid Vector	PHLAP925236837	Plasmid vector containing HLA-C*07:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:109 protein. This plasmid can be used for constructing HLA-C*07:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:11 Protein Expression Plasmid Vector	PHLAP925236838	Plasmid vector containing HLA-C*07:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:11 protein. This plasmid can be used for constructing HLA-C*07:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:110 Protein Expression Plasmid Vector	PHLAP925236839	Plasmid vector containing HLA-C*07:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:110 protein. This plasmid can be used for constructing HLA-C*07:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:111 Protein Expression Plasmid Vector	PHLAP92523690	Plasmid vector containing HLA-C*07:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:111 protein. This plasmid can be used for constructing HLA-C*07:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:112 Protein Expression Plasmid Vector	PHLAP92523691	Plasmid vector containing HLA-C*07:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:112 protein. This plasmid can be used for constructing HLA-C*07:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:113 Protein Expression Plasmid Vector	PHLAP92523692	Plasmid vector containing HLA-C*07:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:113 protein. This plasmid can be used for constructing HLA-C*07:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:114 Protein Expression Plasmid Vector	PHLAP92523693	Plasmid vector containing HLA-C*07:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:114 protein. This plasmid can be used for constructing HLA-C*07:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:115 Protein Expression Plasmid Vector	PHLAP92523694	Plasmid vector containing HLA-C*07:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:115 protein. This plasmid can be used for constructing HLA-C*07:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:116 Protein Expression Plasmid Vector	PHLAP92523695	Plasmid vector containing HLA-C*07:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:116 protein. This plasmid can be used for constructing HLA-C*07:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:117 Protein Expression Plasmid Vector	PHLAP92523696	Plasmid vector containing HLA-C*07:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:117 protein. This plasmid can be used for constructing HLA-C*07:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:118 Protein Expression Plasmid Vector	PHLAP92523697	Plasmid vector containing HLA-C*07:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:118 protein. This plasmid can be used for constructing HLA-C*07:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:119 Protein Expression Plasmid Vector	PHLAP92523698	Plasmid vector containing HLA-C*07:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:119 protein. This plasmid can be used for constructing HLA-C*07:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:12 Protein Expression Plasmid Vector	PHLAP92523699	Plasmid vector containing HLA-C*07:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:12 protein. This plasmid can be used for constructing HLA-C*07:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:120 Protein Expression Plasmid Vector	PHLAP925237000	Plasmid vector containing HLA-C*07:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:120 protein. This plasmid can be used for constructing HLA-C*07:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:121 Protein Expression Plasmid Vector	PHLAP925237001	Plasmid vector containing HLA-C*07:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:121 protein. This plasmid can be used for constructing HLA-C*07:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:122 Protein Expression Plasmid Vector	PHLAP925237002	Plasmid vector containing HLA-C*07:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:122 protein. This plasmid can be used for constructing HLA-C*07:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:123 Protein Expression Plasmid Vector	PHLAP925237003	Plasmid vector containing HLA-C*07:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:123 protein. This plasmid can be used for constructing HLA-C*07:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:124 Protein Expression Plasmid Vector	PHLAP92523704	Plasmid vector containing HLA-C*07:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:124 protein. This plasmid can be used for constructing HLA-C*07:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:125 Protein Expression Plasmid Vector	PHLAP92523705	Plasmid vector containing HLA-C*07:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:125 protein. This plasmid can be used for constructing HLA-C*07:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:126 Protein Expression Plasmid Vector	PHLAP92523706	Plasmid vector containing HLA-C*07:01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:126 protein. This plasmid can be used for constructing HLA-C*07:01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:127Q Protein Expression Plasmid Vector	PHLAP92523707	Plasmid vector containing HLA-C*07:01:01:127Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:127Q protein. This plasmid can be used for constructing HLA-C*07:01:01:127Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:127Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:128 Protein Expression Plasmid Vector	PHLAP92523708	Plasmid vector containing HLA-C*07:01:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:128 protein. This plasmid can be used for constructing HLA-C*07:01:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:129 Protein Expression Plasmid Vector	PHLAP92523709	Plasmid vector containing HLA-C*07:01:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:129 protein. This plasmid can be used for constructing HLA-C*07:01:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:13 Protein Expression Plasmid Vector	PHLAP925237110	Plasmid vector containing HLA-C*07:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:13 protein. This plasmid can be used for constructing HLA-C*07:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:130 Protein Expression Plasmid Vector	PHLAP92523711	Plasmid vector containing HLA-C*07:01:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:130 protein. This plasmid can be used for constructing HLA-C*07:01:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:131 Protein Expression Plasmid Vector	PHLAP92523712	Plasmid vector containing HLA-C*07:01:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:131 protein. This plasmid can be used for constructing HLA-C*07:01:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:132 Protein Expression Plasmid Vector	PHLAP92523713	Plasmid vector containing HLA-C*07:01:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:132 protein. This plasmid can be used for constructing HLA-C*07:01:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:133 Protein Expression Plasmid Vector	PHLAP92523714	Plasmid vector containing HLA-C*07:01:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:133 protein. This plasmid can be used for constructing HLA-C*07:01:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:134 Protein Expression Plasmid Vector	PHLAP92523715	Plasmid vector containing HLA-C*07:01:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:134 protein. This plasmid can be used for constructing HLA-C*07:01:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:135 Protein Expression Plasmid Vector	PHLAP92523716	Plasmid vector containing HLA-C*07:01:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:135 protein. This plasmid can be used for constructing HLA-C*07:01:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:136 Protein Expression Plasmid Vector	PHLAP92523717	Plasmid vector containing HLA-C*07:01:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:136 protein. This plasmid can be used for constructing HLA-C*07:01:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:137 Protein Expression Plasmid Vector	PHLAP92523718	Plasmid vector containing HLA-C*07:01:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:137 protein. This plasmid can be used for constructing HLA-C*07:01:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:138 Protein Expression Plasmid Vector	PHLAP92523719	Plasmid vector containing HLA-C*07:01:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:138 protein. This plasmid can be used for constructing HLA-C*07:01:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:139 Protein Expression Plasmid Vector	PHLAP925237220	Plasmid vector containing HLA-C*07:01:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:139 protein. This plasmid can be used for constructing HLA-C*07:01:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:140 Protein Expression Plasmid Vector	PHLAP925237221	Plasmid vector containing HLA-C*07:01:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:140 protein. This plasmid can be used for constructing HLA-C*07:01:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:141 Protein Expression Plasmid Vector	PHLAP925237222	Plasmid vector containing HLA-C*07:01:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:141 protein. This plasmid can be used for constructing HLA-C*07:01:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:142 Protein Expression Plasmid Vector	PHLAP925237223	Plasmid vector containing HLA-C*07:01:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:142 protein. This plasmid can be used for constructing HLA-C*07:01:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:143 Protein Expression Plasmid Vector	PHLAP925237224	Plasmid vector containing HLA-C*07:01:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:143 protein. This plasmid can be used for constructing HLA-C*07:01:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:144 Protein Expression Plasmid Vector	PHLAP92523725	Plasmid vector containing HLA-C*07:01:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:144 protein. This plasmid can be used for constructing HLA-C*07:01:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:145 Protein Expression Plasmid Vector	PHLAP92523726	Plasmid vector containing HLA-C*07:01:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:145 protein. This plasmid can be used for constructing HLA-C*07:01:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:146 Protein Expression Plasmid Vector	PHLAP92523727	Plasmid vector containing HLA-C*07:01:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:146 protein. This plasmid can be used for constructing HLA-C*07:01:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:147 Protein Expression Plasmid Vector	PHLAP92523728	Plasmid vector containing HLA-C*07:01:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:147 protein. This plasmid can be used for constructing HLA-C*07:01:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:14Q Protein Expression Plasmid Vector	PHLAP92523729	Plasmid vector containing HLA-C*07:01:01:14Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:14Q protein. This plasmid can be used for constructing HLA-C*07:01:01:14Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:14Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:15 Protein Expression Plasmid Vector	PHLAP92523730	Plasmid vector containing HLA-C*07:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:15 protein. This plasmid can be used for constructing HLA-C*07:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:16 Protein Expression Plasmid Vector	PHLAP92523731	Plasmid vector containing HLA-C*07:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:16 protein. This plasmid can be used for constructing HLA-C*07:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:17 Protein Expression Plasmid Vector	PHLAP92523732	Plasmid vector containing HLA-C*07:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:17 protein. This plasmid can be used for constructing HLA-C*07:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:18 Protein Expression Plasmid Vector	PHLAP92523733	Plasmid vector containing HLA-C*07:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:18 protein. This plasmid can be used for constructing HLA-C*07:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:19 Protein Expression Plasmid Vector	PHLAP92523734	Plasmid vector containing HLA-C*07:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:19 protein. This plasmid can be used for constructing HLA-C*07:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:20 Protein Expression Plasmid Vector	PHLAP92523735	Plasmid vector containing HLA-C*07:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:20 protein. This plasmid can be used for constructing HLA-C*07:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:21 Protein Expression Plasmid Vector	PHLAP92523736	Plasmid vector containing HLA-C*07:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:21 protein. This plasmid can be used for constructing HLA-C*07:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:22 Protein Expression Plasmid Vector	PHLAP92523737	Plasmid vector containing HLA-C*07:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:22 protein. This plasmid can be used for constructing HLA-C*07:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:23 Protein Expression Plasmid Vector	PHLAP92523738	Plasmid vector containing HLA-C*07:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:23 protein. This plasmid can be used for constructing HLA-C*07:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:24 Protein Expression Plasmid Vector	PHLAP92523739	Plasmid vector containing HLA-C*07:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:24 protein. This plasmid can be used for constructing HLA-C*07:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:25 Protein Expression Plasmid Vector	PHLAP92523740	Plasmid vector containing HLA-C*07:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:25 protein. This plasmid can be used for constructing HLA-C*07:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:26 Protein Expression Plasmid Vector	PHLAP92523741	Plasmid vector containing HLA-C*07:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:26 protein. This plasmid can be used for constructing HLA-C*07:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:27 Protein Expression Plasmid Vector	PHLAP92523742	Plasmid vector containing HLA-C*07:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:27 protein. This plasmid can be used for constructing HLA-C*07:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:28 Protein Expression Plasmid Vector	PHLAP92523743	Plasmid vector containing HLA-C*07:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:28 protein. This plasmid can be used for constructing HLA-C*07:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:29 Protein Expression Plasmid Vector	PHLAP92523744	Plasmid vector containing HLA-C*07:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:29 protein. This plasmid can be used for constructing HLA-C*07:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:30 Protein Expression Plasmid Vector	PHLAP92523745	Plasmid vector containing HLA-C*07:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:30 protein. This plasmid can be used for constructing HLA-C*07:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:31 Protein Expression Plasmid Vector	PHLAP92523746	Plasmid vector containing HLA-C*07:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:31 protein. This plasmid can be used for constructing HLA-C*07:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:32 Protein Expression Plasmid Vector	PHLAP92523747	Plasmid vector containing HLA-C*07:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:32 protein. This plasmid can be used for constructing HLA-C*07:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:33 Protein Expression Plasmid Vector	PHLAP92523748	Plasmid vector containing HLA-C*07:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:33 protein. This plasmid can be used for constructing HLA-C*07:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:34 Protein Expression Plasmid Vector	PHLAP92523749	Plasmid vector containing HLA-C*07:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:34 protein. This plasmid can be used for constructing HLA-C*07:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:35 Protein Expression Plasmid Vector	PHLAP92523750	Plasmid vector containing HLA-C*07:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:35 protein. This plasmid can be used for constructing HLA-C*07:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:36 Protein Expression Plasmid Vector	PHLAP92523751	Plasmid vector containing HLA-C*07:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:36 protein. This plasmid can be used for constructing HLA-C*07:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:37 Protein Expression Plasmid Vector	PHLAP92523752	Plasmid vector containing HLA-C*07:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:37 protein. This plasmid can be used for constructing HLA-C*07:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:38 Protein Expression Plasmid Vector	PHLAP925237533	Plasmid vector containing HLA-C*07:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:38 protein. This plasmid can be used for constructing HLA-C*07:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:39 Protein Expression Plasmid Vector	PHLAP925237534	Plasmid vector containing HLA-C*07:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:39 protein. This plasmid can be used for constructing HLA-C*07:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:40 Protein Expression Plasmid Vector	PHLAP925237535	Plasmid vector containing HLA-C*07:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:40 protein. This plasmid can be used for constructing HLA-C*07:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:41 Protein Expression Plasmid Vector	PHLAP925237536	Plasmid vector containing HLA-C*07:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:41 protein. This plasmid can be used for constructing HLA-C*07:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:42 Protein Expression Plasmid Vector	PHLAP925237537	Plasmid vector containing HLA-C*07:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:42 protein. This plasmid can be used for constructing HLA-C*07:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:43 Protein Expression Plasmid Vector	PHLAP925237538	Plasmid vector containing HLA-C*07:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:43 protein. This plasmid can be used for constructing HLA-C*07:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:44 Protein Expression Plasmid Vector	PHLAP925237539	Plasmid vector containing HLA-C*07:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:44 protein. This plasmid can be used for constructing HLA-C*07:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:45 Protein Expression Plasmid Vector	PHLAP92523760	Plasmid vector containing HLA-C*07:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:45 protein. This plasmid can be used for constructing HLA-C*07:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:46 Protein Expression Plasmid Vector	PHLAP92523761	Plasmid vector containing HLA-C*07:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:46 protein. This plasmid can be used for constructing HLA-C*07:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:47 Protein Expression Plasmid Vector	PHLAP92523762	Plasmid vector containing HLA-C*07:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:47 protein. This plasmid can be used for constructing HLA-C*07:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:48 Protein Expression Plasmid Vector	PHLAP92523763	Plasmid vector containing HLA-C*07:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:48 protein. This plasmid can be used for constructing HLA-C*07:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:49 Protein Expression Plasmid Vector	PHLAP92523764	Plasmid vector containing HLA-C*07:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:49 protein. This plasmid can be used for constructing HLA-C*07:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:50 Protein Expression Plasmid Vector	PHLAP92523765	Plasmid vector containing HLA-C*07:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:50 protein. This plasmid can be used for constructing HLA-C*07:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:51 Protein Expression Plasmid Vector	PHLAP92523766	Plasmid vector containing HLA-C*07:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:51 protein. This plasmid can be used for constructing HLA-C*07:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:52 Protein Expression Plasmid Vector	PHLAP92523767	Plasmid vector containing HLA-C*07:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:52 protein. This plasmid can be used for constructing HLA-C*07:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:53 Protein Expression Plasmid Vector	PHLAP92523768	Plasmid vector containing HLA-C*07:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:53 protein. This plasmid can be used for constructing HLA-C*07:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:54 Protein Expression Plasmid Vector	PHLAP92523769	Plasmid vector containing HLA-C*07:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:54 protein. This plasmid can be used for constructing HLA-C*07:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:55 Protein Expression Plasmid Vector	PHLAP92523770	Plasmid vector containing HLA-C*07:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:55 protein. This plasmid can be used for constructing HLA-C*07:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:56 Protein Expression Plasmid Vector	PHLAP92523771	Plasmid vector containing HLA-C*07:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:56 protein. This plasmid can be used for constructing HLA-C*07:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:57 Protein Expression Plasmid Vector	PHLAP92523772	Plasmid vector containing HLA-C*07:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:57 protein. This plasmid can be used for constructing HLA-C*07:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:58 Protein Expression Plasmid Vector	PHLAP92523773	Plasmid vector containing HLA-C*07:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:58 protein. This plasmid can be used for constructing HLA-C*07:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:59 Protein Expression Plasmid Vector	PHLAP92523774	Plasmid vector containing HLA-C*07:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:59 protein. This plasmid can be used for constructing HLA-C*07:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:60 Protein Expression Plasmid Vector	PHLAP92523775	Plasmid vector containing HLA-C*07:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:60 protein. This plasmid can be used for constructing HLA-C*07:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:61 Protein Expression Plasmid Vector	PHLAP92523776	Plasmid vector containing HLA-C*07:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:61 protein. This plasmid can be used for constructing HLA-C*07:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:62 Protein Expression Plasmid Vector	PHLAP92523777	Plasmid vector containing HLA-C*07:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:62 protein. This plasmid can be used for constructing HLA-C*07:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:63 Protein Expression Plasmid Vector	PHLAP92523778	Plasmid vector containing HLA-C*07:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:63 protein. This plasmid can be used for constructing HLA-C*07:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:64 Protein Expression Plasmid Vector	PHLAP92523779	Plasmid vector containing HLA-C*07:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:64 protein. This plasmid can be used for constructing HLA-C*07:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:65 Protein Expression Plasmid Vector	PHLAP92523780	Plasmid vector containing HLA-C*07:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:65 protein. This plasmid can be used for constructing HLA-C*07:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:66 Protein Expression Plasmid Vector	PHLAP92523781	Plasmid vector containing HLA-C*07:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:66 protein. This plasmid can be used for constructing HLA-C*07:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:67 Protein Expression Plasmid Vector	PHLAP92523782	Plasmid vector containing HLA-C*07:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:67 protein. This plasmid can be used for constructing HLA-C*07:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:68 Protein Expression Plasmid Vector	PHLAP92523783	Plasmid vector containing HLA-C*07:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:68 protein. This plasmid can be used for constructing HLA-C*07:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:69 Protein Expression Plasmid Vector	PHLAP92523784	Plasmid vector containing HLA-C*07:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:69 protein. This plasmid can be used for constructing HLA-C*07:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:70 Protein Expression Plasmid Vector	PHLAP92523785	Plasmid vector containing HLA-C*07:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:70 protein. This plasmid can be used for constructing HLA-C*07:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:71 Protein Expression Plasmid Vector	PHLAP92523786	Plasmid vector containing HLA-C*07:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:71 protein. This plasmid can be used for constructing HLA-C*07:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:72 Protein Expression Plasmid Vector	PHLAP92523787	Plasmid vector containing HLA-C*07:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:72 protein. This plasmid can be used for constructing HLA-C*07:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:73 Protein Expression Plasmid Vector	PHLAP92523788	Plasmid vector containing HLA-C*07:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:73 protein. This plasmid can be used for constructing HLA-C*07:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:74 Protein Expression Plasmid Vector	PHLAP92523789	Plasmid vector containing HLA-C*07:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:74 protein. This plasmid can be used for constructing HLA-C*07:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:75 Protein Expression Plasmid Vector	PHLAP92523790	Plasmid vector containing HLA-C*07:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:75 protein. This plasmid can be used for constructing HLA-C*07:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:76 Protein Expression Plasmid Vector	PHLAP92523791	Plasmid vector containing HLA-C*07:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:76 protein. This plasmid can be used for constructing HLA-C*07:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:77 Protein Expression Plasmid Vector	PHLAP92523792	Plasmid vector containing HLA-C*07:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:77 protein. This plasmid can be used for constructing HLA-C*07:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:78 Protein Expression Plasmid Vector	PHLAP92523793	Plasmid vector containing HLA-C*07:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:78 protein. This plasmid can be used for constructing HLA-C*07:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:79 Protein Expression Plasmid Vector	PHLAP92523794	Plasmid vector containing HLA-C*07:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:79 protein. This plasmid can be used for constructing HLA-C*07:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:80 Protein Expression Plasmid Vector	PHLAP92523795	Plasmid vector containing HLA-C*07:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:80 protein. This plasmid can be used for constructing HLA-C*07:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:81 Protein Expression Plasmid Vector	PHLAP92523796	Plasmid vector containing HLA-C*07:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:81 protein. This plasmid can be used for constructing HLA-C*07:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:82 Protein Expression Plasmid Vector	PHLAP92523797	Plasmid vector containing HLA-C*07:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:82 protein. This plasmid can be used for constructing HLA-C*07:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:83 Protein Expression Plasmid Vector	PHLAP92523798	Plasmid vector containing HLA-C*07:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:83 protein. This plasmid can be used for constructing HLA-C*07:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:84 Protein Expression Plasmid Vector	PHLAP92523799	Plasmid vector containing HLA-C*07:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:84 protein. This plasmid can be used for constructing HLA-C*07:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:85 Protein Expression Plasmid Vector	PHLAP925238000	Plasmid vector containing HLA-C*07:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:85 protein. This plasmid can be used for constructing HLA-C*07:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:86 Protein Expression Plasmid Vector	PHLAP925238001	Plasmid vector containing HLA-C*07:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:86 protein. This plasmid can be used for constructing HLA-C*07:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:87 Protein Expression Plasmid Vector	PHLAP92523802	Plasmid vector containing HLA-C*07:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:87 protein. This plasmid can be used for constructing HLA-C*07:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:88 Protein Expression Plasmid Vector	PHLAP92523803	Plasmid vector containing HLA-C*07:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:88 protein. This plasmid can be used for constructing HLA-C*07:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:89 Protein Expression Plasmid Vector	PHLAP92523804	Plasmid vector containing HLA-C*07:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:89 protein. This plasmid can be used for constructing HLA-C*07:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:90 Protein Expression Plasmid Vector	PHLAP92523805	Plasmid vector containing HLA-C*07:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:90 protein. This plasmid can be used for constructing HLA-C*07:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:91 Protein Expression Plasmid Vector	PHLAP92523806	Plasmid vector containing HLA-C*07:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:91 protein. This plasmid can be used for constructing HLA-C*07:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:92 Protein Expression Plasmid Vector	PHLAP92523807	Plasmid vector containing HLA-C*07:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:92 protein. This plasmid can be used for constructing HLA-C*07:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:93 Protein Expression Plasmid Vector	PHLAP92523808	Plasmid vector containing HLA-C*07:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:93 protein. This plasmid can be used for constructing HLA-C*07:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:01:94 Protein Expression Plasmid Vector	PHLAP92523809	Plasmid vector containing HLA-C*07:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:94 protein. This plasmid can be used for constructing HLA-C*07:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:95 Protein Expression Plasmid Vector	PHLAP92523810	Plasmid vector containing HLA-C*07:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:95 protein. This plasmid can be used for constructing HLA-C*07:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:96 Protein Expression Plasmid Vector	PHLAP92523811	Plasmid vector containing HLA-C*07:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:96 protein. This plasmid can be used for constructing HLA-C*07:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:97 Protein Expression Plasmid Vector	PHLAP92523812	Plasmid vector containing HLA-C*07:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:97 protein. This plasmid can be used for constructing HLA-C*07:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:98 Protein Expression Plasmid Vector	PHLAP92523813	Plasmid vector containing HLA-C*07:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:98 protein. This plasmid can be used for constructing HLA-C*07:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:01:99 Protein Expression Plasmid Vector	PHLAP92523814	Plasmid vector containing HLA-C*07:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:01:99 protein. This plasmid can be used for constructing HLA-C*07:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:01 Protein Expression Plasmid Vector	PHLAP92523815	Plasmid vector containing HLA-C*07:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:01 protein. This plasmid can be used for constructing HLA-C*07:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:02:02 Protein Expression Plasmid Vector	PHLAP92523816	Plasmid vector containing HLA-C*07:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:02 protein. This plasmid can be used for constructing HLA-C*07:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:03 Protein Expression Plasmid Vector	PHLAP92523817	Plasmid vector containing HLA-C*07:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:03 protein. This plasmid can be used for constructing HLA-C*07:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:04 Protein Expression Plasmid Vector	PHLAP92523818	Plasmid vector containing HLA-C*07:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:04 protein. This plasmid can be used for constructing HLA-C*07:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:05 Protein Expression Plasmid Vector	PHLAP92523819	Plasmid vector containing HLA-C*07:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:05 protein. This plasmid can be used for constructing HLA-C*07:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:06 Protein Expression Plasmid Vector	PHLAP92523820	Plasmid vector containing HLA-C*07:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:06 protein. This plasmid can be used for constructing HLA-C*07:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:07 Protein Expression Plasmid Vector	PHLAP92523821	Plasmid vector containing HLA-C*07:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:07 protein. This plasmid can be used for constructing HLA-C*07:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:08 Protein Expression Plasmid Vector	PHLAP92523822	Plasmid vector containing HLA-C*07:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:08 protein. This plasmid can be used for constructing HLA-C*07:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:02:09 Protein Expression Plasmid Vector	PHLAP92523823	Plasmid vector containing HLA-C*07:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:09 protein. This plasmid can be used for constructing HLA-C*07:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:10 Protein Expression Plasmid Vector	PHLAP92523824	Plasmid vector containing HLA-C*07:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:10 protein. This plasmid can be used for constructing HLA-C*07:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:11 Protein Expression Plasmid Vector	PHLAP92523825	Plasmid vector containing HLA-C*07:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:11 protein. This plasmid can be used for constructing HLA-C*07:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:12 Protein Expression Plasmid Vector	PHLAP92523826	Plasmid vector containing HLA-C*07:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:12 protein. This plasmid can be used for constructing HLA-C*07:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:13 Protein Expression Plasmid Vector	PHLAP92523827	Plasmid vector containing HLA-C*07:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:13 protein. This plasmid can be used for constructing HLA-C*07:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:14 Protein Expression Plasmid Vector	PHLAP92523828	Plasmid vector containing HLA-C*07:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:14 protein. This plasmid can be used for constructing HLA-C*07:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:15 Protein Expression Plasmid Vector	PHLAP92523829	Plasmid vector containing HLA-C*07:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:15 protein. This plasmid can be used for constructing HLA-C*07:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:02:16 Protein Expression Plasmid Vector	PHLAP92523830	Plasmid vector containing HLA-C*07:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:16 protein. This plasmid can be used for constructing HLA-C*07:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:02:17 Protein Expression Plasmid Vector	PHLAP92523831	Plasmid vector containing HLA-C*07:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:02:17 protein. This plasmid can be used for constructing HLA-C*07:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:03 Protein Expression Plasmid Vector	PHLAP92523832	Plasmid vector containing HLA-C*07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:03 protein. This plasmid can be used for constructing HLA-C*07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:04 Protein Expression Plasmid Vector	PHLAP92523833	Plasmid vector containing HLA-C*07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:04 protein. This plasmid can be used for constructing HLA-C*07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:05 Protein Expression Plasmid Vector	PHLAP92523834	Plasmid vector containing HLA-C*07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:05 protein. This plasmid can be used for constructing HLA-C*07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:06 Protein Expression Plasmid Vector	PHLAP92523835	Plasmid vector containing HLA-C*07:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:06 protein. This plasmid can be used for constructing HLA-C*07:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:07 Protein Expression Plasmid Vector	PHLAP92523836	Plasmid vector containing HLA-C*07:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:07 protein. This plasmid can be used for constructing HLA-C*07:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:08 Protein Expression Plasmid Vector	PHLAP92523837	Plasmid vector containing HLA-C*07:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:08 protein. This plasmid can be used for constructing HLA-C*07:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:09 Protein Expression Plasmid Vector	PHLAP92523838	Plasmid vector containing HLA-C*07:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:09 protein. This plasmid can be used for constructing HLA-C*07:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:10 Protein Expression Plasmid Vector	PHLAP92523839	Plasmid vector containing HLA-C*07:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:10 protein. This plasmid can be used for constructing HLA-C*07:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:100 Protein Expression Plasmid Vector	PHLAP92523840	Plasmid vector containing HLA-C*07:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:100 protein. This plasmid can be used for constructing HLA-C*07:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:101 Protein Expression Plasmid Vector	PHLAP92523841	Plasmid vector containing HLA-C*07:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:101 protein. This plasmid can be used for constructing HLA-C*07:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:102 Protein Expression Plasmid Vector	PHLAP92523842	Plasmid vector containing HLA-C*07:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:102 protein. This plasmid can be used for constructing HLA-C*07:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:103 Protein Expression Plasmid Vector	PHLAP92523843	Plasmid vector containing HLA-C*07:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:103 protein. This plasmid can be used for constructing HLA-C*07:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:104 Protein Expression Plasmid Vector	PHLAP92523844	Plasmid vector containing HLA-C*07:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:104 protein. This plasmid can be used for constructing HLA-C*07:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:105 Protein Expression Plasmid Vector	PHLAP92523845	Plasmid vector containing HLA-C*07:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:105 protein. This plasmid can be used for constructing HLA-C*07:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:106 Protein Expression Plasmid Vector	PHLAP92523846	Plasmid vector containing HLA-C*07:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:106 protein. This plasmid can be used for constructing HLA-C*07:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:107 Protein Expression Plasmid Vector	PHLAP92523847	Plasmid vector containing HLA-C*07:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:107 protein. This plasmid can be used for constructing HLA-C*07:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:108 Protein Expression Plasmid Vector	PHLAP92523848	Plasmid vector containing HLA-C*07:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:108 protein. This plasmid can be used for constructing HLA-C*07:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:109 Protein Expression Plasmid Vector	PHLAP92523849	Plasmid vector containing HLA-C*07:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:109 protein. This plasmid can be used for constructing HLA-C*07:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:11 Protein Expression Plasmid Vector	PHLAP92523850	Plasmid vector containing HLA-C*07:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:11 protein. This plasmid can be used for constructing HLA-C*07:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:110 Protein Expression Plasmid Vector	PHLAP92523851	Plasmid vector containing HLA-C*07:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:110 protein. This plasmid can be used for constructing HLA-C*07:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:111 Protein Expression Plasmid Vector	PHLAP92523852	Plasmid vector containing HLA-C*07:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:111 protein. This plasmid can be used for constructing HLA-C*07:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:112 Protein Expression Plasmid Vector	PHLAP92523853	Plasmid vector containing HLA-C*07:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:112 protein. This plasmid can be used for constructing HLA-C*07:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:113 Protein Expression Plasmid Vector	PHLAP92523854	Plasmid vector containing HLA-C*07:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:113 protein. This plasmid can be used for constructing HLA-C*07:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:114 Protein Expression Plasmid Vector	PHLAP92523855	Plasmid vector containing HLA-C*07:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:114 protein. This plasmid can be used for constructing HLA-C*07:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:115 Protein Expression Plasmid Vector	PHLAP92523856	Plasmid vector containing HLA-C*07:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:115 protein. This plasmid can be used for constructing HLA-C*07:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:116 Protein Expression Plasmid Vector	PHLAP92523857	Plasmid vector containing HLA-C*07:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:116 protein. This plasmid can be used for constructing HLA-C*07:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:117 Protein Expression Plasmid Vector	PHLAP92523858	Plasmid vector containing HLA-C*07:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:117 protein. This plasmid can be used for constructing HLA-C*07:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:118 Protein Expression Plasmid Vector	PHLAP92523859	Plasmid vector containing HLA-C*07:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:118 protein. This plasmid can be used for constructing HLA-C*07:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:119 Protein Expression Plasmid Vector	PHLAP92523860	Plasmid vector containing HLA-C*07:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:119 protein. This plasmid can be used for constructing HLA-C*07:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:12 Protein Expression Plasmid Vector	PHLAP92523861	Plasmid vector containing HLA-C*07:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:12 protein. This plasmid can be used for constructing HLA-C*07:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:120 Protein Expression Plasmid Vector	PHLAP92523862	Plasmid vector containing HLA-C*07:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:120 protein. This plasmid can be used for constructing HLA-C*07:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:121 Protein Expression Plasmid Vector	PHLAP92523863	Plasmid vector containing HLA-C*07:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:121 protein. This plasmid can be used for constructing HLA-C*07:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:122 Protein Expression Plasmid Vector	PHLAP92523864	Plasmid vector containing HLA-C*07:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:122 protein. This plasmid can be used for constructing HLA-C*07:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:123 Protein Expression Plasmid Vector	PHLAP92523865	Plasmid vector containing HLA-C*07:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:123 protein. This plasmid can be used for constructing HLA-C*07:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:124 Protein Expression Plasmid Vector	PHLAP92523866	Plasmid vector containing HLA-C*07:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:124 protein. This plasmid can be used for constructing HLA-C*07:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:125 Protein Expression Plasmid Vector	PHLAP92523867	Plasmid vector containing HLA-C*07:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:125 protein. This plasmid can be used for constructing HLA-C*07:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:126 Protein Expression Plasmid Vector	PHLAP92523868	Plasmid vector containing HLA-C*07:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:126 protein. This plasmid can be used for constructing HLA-C*07:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:127 Protein Expression Plasmid Vector	PHLAP92523869	Plasmid vector containing HLA-C*07:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:127 protein. This plasmid can be used for constructing HLA-C*07:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:128 Protein Expression Plasmid Vector	PHLAP925238700	Plasmid vector containing HLA-C*07:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:128 protein. This plasmid can be used for constructing HLA-C*07:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:129 Protein Expression Plasmid Vector	PHLAP925238701	Plasmid vector containing HLA-C*07:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:129 protein. This plasmid can be used for constructing HLA-C*07:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:13 Protein Expression Plasmid Vector	PHLAP925238702	Plasmid vector containing HLA-C*07:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:13 protein. This plasmid can be used for constructing HLA-C*07:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:130 Protein Expression Plasmid Vector	PHLAP92523873	Plasmid vector containing HLA-C*07:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:130 protein. This plasmid can be used for constructing HLA-C*07:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:14 Protein Expression Plasmid Vector	PHLAP92523874	Plasmid vector containing HLA-C*07:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:14 protein. This plasmid can be used for constructing HLA-C*07:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:15 Protein Expression Plasmid Vector	PHLAP92523875	Plasmid vector containing HLA-C*07:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:15 protein. This plasmid can be used for constructing HLA-C*07:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:16 Protein Expression Plasmid Vector	PHLAP92523876	Plasmid vector containing HLA-C*07:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:16 protein. This plasmid can be used for constructing HLA-C*07:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:17 Protein Expression Plasmid Vector	PHLAP92523877	Plasmid vector containing HLA-C*07:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:17 protein. This plasmid can be used for constructing HLA-C*07:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:18 Protein Expression Plasmid Vector	PHLAP92523878	Plasmid vector containing HLA-C*07:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:18 protein. This plasmid can be used for constructing HLA-C*07:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:19 Protein Expression Plasmid Vector	PHLAP92523879	Plasmid vector containing HLA-C*07:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:19 protein. This plasmid can be used for constructing HLA-C*07:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:20 Protein Expression Plasmid Vector	PHLAP92523880	Plasmid vector containing HLA-C*07:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:20 protein. This plasmid can be used for constructing HLA-C*07:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:21 Protein Expression Plasmid Vector	PHLAP925238821	Plasmid vector containing HLA-C*07:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:21 protein. This plasmid can be used for constructing HLA-C*07:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:22 Protein Expression Plasmid Vector	PHLAP925238822	Plasmid vector containing HLA-C*07:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:22 protein. This plasmid can be used for constructing HLA-C*07:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:23 Protein Expression Plasmid Vector	PHLAP925238823	Plasmid vector containing HLA-C*07:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:23 protein. This plasmid can be used for constructing HLA-C*07:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:24 Protein Expression Plasmid Vector	PHLAP925238824	Plasmid vector containing HLA-C*07:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:24 protein. This plasmid can be used for constructing HLA-C*07:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:25 Protein Expression Plasmid Vector	PHLAP925238825	Plasmid vector containing HLA-C*07:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:25 protein. This plasmid can be used for constructing HLA-C*07:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:26 Protein Expression Plasmid Vector	PHLAP925238826	Plasmid vector containing HLA-C*07:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:26 protein. This plasmid can be used for constructing HLA-C*07:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:27 Protein Expression Plasmid Vector	PHLAP925238827	Plasmid vector containing HLA-C*07:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:27 protein. This plasmid can be used for constructing HLA-C*07:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:28 Protein Expression Plasmid Vector	PHLAP925238828	Plasmid vector containing HLA-C*07:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:28 protein. This plasmid can be used for constructing HLA-C*07:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:29 Protein Expression Plasmid Vector	PHLAP92523889	Plasmid vector containing HLA-C*07:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:29 protein. This plasmid can be used for constructing HLA-C*07:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:30 Protein Expression Plasmid Vector	PHLAP92523890	Plasmid vector containing HLA-C*07:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:30 protein. This plasmid can be used for constructing HLA-C*07:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:31 Protein Expression Plasmid Vector	PHLAP92523891	Plasmid vector containing HLA-C*07:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:31 protein. This plasmid can be used for constructing HLA-C*07:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:32 Protein Expression Plasmid Vector	PHLAP92523892	Plasmid vector containing HLA-C*07:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:32 protein. This plasmid can be used for constructing HLA-C*07:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:33 Protein Expression Plasmid Vector	PHLAP92523893	Plasmid vector containing HLA-C*07:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:33 protein. This plasmid can be used for constructing HLA-C*07:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:34 Protein Expression Plasmid Vector	PHLAP92523894	Plasmid vector containing HLA-C*07:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:34 protein. This plasmid can be used for constructing HLA-C*07:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:35 Protein Expression Plasmid Vector	PHLAP92523895	Plasmid vector containing HLA-C*07:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:35 protein. This plasmid can be used for constructing HLA-C*07:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:36 Protein Expression Plasmid Vector	PHLAP92523896	Plasmid vector containing HLA-C*07:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:36 protein. This plasmid can be used for constructing HLA-C*07:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:37 Protein Expression Plasmid Vector	PHLAP92523897	Plasmid vector containing HLA-C*07:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:37 protein. This plasmid can be used for constructing HLA-C*07:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:38 Protein Expression Plasmid Vector	PHLAP92523898	Plasmid vector containing HLA-C*07:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:38 protein. This plasmid can be used for constructing HLA-C*07:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:39 Protein Expression Plasmid Vector	PHLAP92523899	Plasmid vector containing HLA-C*07:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:39 protein. This plasmid can be used for constructing HLA-C*07:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:40 Protein Expression Plasmid Vector	PHLAP925239000	Plasmid vector containing HLA-C*07:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:40 protein. This plasmid can be used for constructing HLA-C*07:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:41 Protein Expression Plasmid Vector	PHLAP925239001	Plasmid vector containing HLA-C*07:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:41 protein. This plasmid can be used for constructing HLA-C*07:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:42 Protein Expression Plasmid Vector	PHLAP925239002	Plasmid vector containing HLA-C*07:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:42 protein. This plasmid can be used for constructing HLA-C*07:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:43 Protein Expression Plasmid Vector	PHLAP925239003	Plasmid vector containing HLA-C*07:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:43 protein. This plasmid can be used for constructing HLA-C*07:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:44 Protein Expression Plasmid Vector	PHLAP925239004	Plasmid vector containing HLA-C*07:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:44 protein. This plasmid can be used for constructing HLA-C*07:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:45 Protein Expression Plasmid Vector	PHLAP92523905	Plasmid vector containing HLA-C*07:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:45 protein. This plasmid can be used for constructing HLA-C*07:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:46 Protein Expression Plasmid Vector	PHLAP92523906	Plasmid vector containing HLA-C*07:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:46 protein. This plasmid can be used for constructing HLA-C*07:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:47 Protein Expression Plasmid Vector	PHLAP92523907	Plasmid vector containing HLA-C*07:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:47 protein. This plasmid can be used for constructing HLA-C*07:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:48 Protein Expression Plasmid Vector	PHLAP92523908	Plasmid vector containing HLA-C*07:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:48 protein. This plasmid can be used for constructing HLA-C*07:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:49 Protein Expression Plasmid Vector	PHLAP92523909	Plasmid vector containing HLA-C*07:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:49 protein. This plasmid can be used for constructing HLA-C*07:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:50 Protein Expression Plasmid Vector	PHLAP925239110	Plasmid vector containing HLA-C*07:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:50 protein. This plasmid can be used for constructing HLA-C*07:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:51 Protein Expression Plasmid Vector	PHLAP925239111	Plasmid vector containing HLA-C*07:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:51 protein. This plasmid can be used for constructing HLA-C*07:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:52 Protein Expression Plasmid Vector	PHLAP925239112	Plasmid vector containing HLA-C*07:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:52 protein. This plasmid can be used for constructing HLA-C*07:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:53 Protein Expression Plasmid Vector	PHLAP92523913	Plasmid vector containing HLA-C*07:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:53 protein. This plasmid can be used for constructing HLA-C*07:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:54 Protein Expression Plasmid Vector	PHLAP92523914	Plasmid vector containing HLA-C*07:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:54 protein. This plasmid can be used for constructing HLA-C*07:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:55 Protein Expression Plasmid Vector	PHLAP92523915	Plasmid vector containing HLA-C*07:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:55 protein. This plasmid can be used for constructing HLA-C*07:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:56 Protein Expression Plasmid Vector	PHLAP92523916	Plasmid vector containing HLA-C*07:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:56 protein. This plasmid can be used for constructing HLA-C*07:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:57 Protein Expression Plasmid Vector	PHLAP92523917	Plasmid vector containing HLA-C*07:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:57 protein. This plasmid can be used for constructing HLA-C*07:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:58 Protein Expression Plasmid Vector	PHLAP92523918	Plasmid vector containing HLA-C*07:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:58 protein. This plasmid can be used for constructing HLA-C*07:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:59 Protein Expression Plasmid Vector	PHLAP92523919	Plasmid vector containing HLA-C*07:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:59 protein. This plasmid can be used for constructing HLA-C*07:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:60 Protein Expression Plasmid Vector	PHLAP92523920	Plasmid vector containing HLA-C*07:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:60 protein. This plasmid can be used for constructing HLA-C*07:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:61 Protein Expression Plasmid Vector	PHLAP92523921	Plasmid vector containing HLA-C*07:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:61 protein. This plasmid can be used for constructing HLA-C*07:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:62 Protein Expression Plasmid Vector	PHLAP92523922	Plasmid vector containing HLA-C*07:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:62 protein. This plasmid can be used for constructing HLA-C*07:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:63 Protein Expression Plasmid Vector	PHLAP92523923	Plasmid vector containing HLA-C*07:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:63 protein. This plasmid can be used for constructing HLA-C*07:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:64 Protein Expression Plasmid Vector	PHLAP92523924	Plasmid vector containing HLA-C*07:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:64 protein. This plasmid can be used for constructing HLA-C*07:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:65 Protein Expression Plasmid Vector	PHLAP92523925	Plasmid vector containing HLA-C*07:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:65 protein. This plasmid can be used for constructing HLA-C*07:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:66 Protein Expression Plasmid Vector	PHLAP92523926	Plasmid vector containing HLA-C*07:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:66 protein. This plasmid can be used for constructing HLA-C*07:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:67 Protein Expression Plasmid Vector	PHLAP92523927	Plasmid vector containing HLA-C*07:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:67 protein. This plasmid can be used for constructing HLA-C*07:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:68 Protein Expression Plasmid Vector	PHLAP92523928	Plasmid vector containing HLA-C*07:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:68 protein. This plasmid can be used for constructing HLA-C*07:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:69 Protein Expression Plasmid Vector	PHLAP92523929	Plasmid vector containing HLA-C*07:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:69 protein. This plasmid can be used for constructing HLA-C*07:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:70 Protein Expression Plasmid Vector	PHLAP92523930	Plasmid vector containing HLA-C*07:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:70 protein. This plasmid can be used for constructing HLA-C*07:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:71 Protein Expression Plasmid Vector	PHLAP92523931	Plasmid vector containing HLA-C*07:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:71 protein. This plasmid can be used for constructing HLA-C*07:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:72 Protein Expression Plasmid Vector	PHLAP92523932	Plasmid vector containing HLA-C*07:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:72 protein. This plasmid can be used for constructing HLA-C*07:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:73 Protein Expression Plasmid Vector	PHLAP92523933	Plasmid vector containing HLA-C*07:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:73 protein. This plasmid can be used for constructing HLA-C*07:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:74 Protein Expression Plasmid Vector	PHLAP92523934	Plasmid vector containing HLA-C*07:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:74 protein. This plasmid can be used for constructing HLA-C*07:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:75 Protein Expression Plasmid Vector	PHLAP92523935	Plasmid vector containing HLA-C*07:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:75 protein. This plasmid can be used for constructing HLA-C*07:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:76 Protein Expression Plasmid Vector	PHLAP92523936	Plasmid vector containing HLA-C*07:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:76 protein. This plasmid can be used for constructing HLA-C*07:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:77 Protein Expression Plasmid Vector	PHLAP92523937	Plasmid vector containing HLA-C*07:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:77 protein. This plasmid can be used for constructing HLA-C*07:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:78 Protein Expression Plasmid Vector	PHLAP92523938	Plasmid vector containing HLA-C*07:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:78 protein. This plasmid can be used for constructing HLA-C*07:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:79 Protein Expression Plasmid Vector	PHLAP92523939	Plasmid vector containing HLA-C*07:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:79 protein. This plasmid can be used for constructing HLA-C*07:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:80 Protein Expression Plasmid Vector	PHLAP92523940	Plasmid vector containing HLA-C*07:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:80 protein. This plasmid can be used for constructing HLA-C*07:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:81 Protein Expression Plasmid Vector	PHLAP92523941	Plasmid vector containing HLA-C*07:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:81 protein. This plasmid can be used for constructing HLA-C*07:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:82 Protein Expression Plasmid Vector	PHLAP92523942	Plasmid vector containing HLA-C*07:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:82 protein. This plasmid can be used for constructing HLA-C*07:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:83 Protein Expression Plasmid Vector	PHLAP92523943	Plasmid vector containing HLA-C*07:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:83 protein. This plasmid can be used for constructing HLA-C*07:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:84 Protein Expression Plasmid Vector	PHLAP92523944	Plasmid vector containing HLA-C*07:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:84 protein. This plasmid can be used for constructing HLA-C*07:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:85 Protein Expression Plasmid Vector	PHLAP92523945	Plasmid vector containing HLA-C*07:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:85 protein. This plasmid can be used for constructing HLA-C*07:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:86 Protein Expression Plasmid Vector	PHLAP92523946	Plasmid vector containing HLA-C*07:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:86 protein. This plasmid can be used for constructing HLA-C*07:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:87 Protein Expression Plasmid Vector	PHLAP92523947	Plasmid vector containing HLA-C*07:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:87 protein. This plasmid can be used for constructing HLA-C*07:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:88 Protein Expression Plasmid Vector	PHLAP92523948	Plasmid vector containing HLA-C*07:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:88 protein. This plasmid can be used for constructing HLA-C*07:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:89 Protein Expression Plasmid Vector	PHLAP92523949	Plasmid vector containing HLA-C*07:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:89 protein. This plasmid can be used for constructing HLA-C*07:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:90 Protein Expression Plasmid Vector	PHLAP92523950	Plasmid vector containing HLA-C*07:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:90 protein. This plasmid can be used for constructing HLA-C*07:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:91 Protein Expression Plasmid Vector	PHLAP92523951	Plasmid vector containing HLA-C*07:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:91 protein. This plasmid can be used for constructing HLA-C*07:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:92 Protein Expression Plasmid Vector	PHLAP92523952	Plasmid vector containing HLA-C*07:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:92 protein. This plasmid can be used for constructing HLA-C*07:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:01:93 Protein Expression Plasmid Vector	PHLAP92523953	Plasmid vector containing HLA-C*07:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:93 protein. This plasmid can be used for constructing HLA-C*07:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:94 Protein Expression Plasmid Vector	PHLAP92523954	Plasmid vector containing HLA-C*07:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:94 protein. This plasmid can be used for constructing HLA-C*07:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:95 Protein Expression Plasmid Vector	PHLAP92523955	Plasmid vector containing HLA-C*07:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:95 protein. This plasmid can be used for constructing HLA-C*07:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:96 Protein Expression Plasmid Vector	PHLAP92523956	Plasmid vector containing HLA-C*07:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:96 protein. This plasmid can be used for constructing HLA-C*07:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:97 Protein Expression Plasmid Vector	PHLAP92523957	Plasmid vector containing HLA-C*07:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:97 protein. This plasmid can be used for constructing HLA-C*07:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:98 Protein Expression Plasmid Vector	PHLAP92523958	Plasmid vector containing HLA-C*07:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:98 protein. This plasmid can be used for constructing HLA-C*07:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:01:99 Protein Expression Plasmid Vector	PHLAP92523959	Plasmid vector containing HLA-C*07:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:01:99 protein. This plasmid can be used for constructing HLA-C*07:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:01 Protein Expression Plasmid Vector	PHLAP92523960	Plasmid vector containing HLA-C*07:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:01 protein. This plasmid can be used for constructing HLA-C*07:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:02 Protein Expression Plasmid Vector	PHLAP92523961	Plasmid vector containing HLA-C*07:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:02 protein. This plasmid can be used for constructing HLA-C*07:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:03 Protein Expression Plasmid Vector	PHLAP92523962	Plasmid vector containing HLA-C*07:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:03 protein. This plasmid can be used for constructing HLA-C*07:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:04 Protein Expression Plasmid Vector	PHLAP92523963	Plasmid vector containing HLA-C*07:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:04 protein. This plasmid can be used for constructing HLA-C*07:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:05 Protein Expression Plasmid Vector	PHLAP92523964	Plasmid vector containing HLA-C*07:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:05 protein. This plasmid can be used for constructing HLA-C*07:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:06 Protein Expression Plasmid Vector	PHLAP92523965	Plasmid vector containing HLA-C*07:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:06 protein. This plasmid can be used for constructing HLA-C*07:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:07 Protein Expression Plasmid Vector	PHLAP92523966	Plasmid vector containing HLA-C*07:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:07 protein. This plasmid can be used for constructing HLA-C*07:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:08 Protein Expression Plasmid Vector	PHLAP92523967	Plasmid vector containing HLA-C*07:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:08 protein. This plasmid can be used for constructing HLA-C*07:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:09 Protein Expression Plasmid Vector	PHLAP92523968	Plasmid vector containing HLA-C*07:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:09 protein. This plasmid can be used for constructing HLA-C*07:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:10 Protein Expression Plasmid Vector	PHLAP92523969	Plasmid vector containing HLA-C*07:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:10 protein. This plasmid can be used for constructing HLA-C*07:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:100 Protein Expression Plasmid Vector	PHLAP92523970	Plasmid vector containing HLA-C*07:02:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:100 protein. This plasmid can be used for constructing HLA-C*07:02:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:101 Protein Expression Plasmid Vector	PHLAP92523971	Plasmid vector containing HLA-C*07:02:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:101 protein. This plasmid can be used for constructing HLA-C*07:02:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:102 Protein Expression Plasmid Vector	PHLAP92523972	Plasmid vector containing HLA-C*07:02:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:102 protein. This plasmid can be used for constructing HLA-C*07:02:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:103 Protein Expression Plasmid Vector	PHLAP92523973	Plasmid vector containing HLA-C*07:02:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:103 protein. This plasmid can be used for constructing HLA-C*07:02:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:104 Protein Expression Plasmid Vector	PHLAP92523974	Plasmid vector containing HLA-C*07:02:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:104 protein. This plasmid can be used for constructing HLA-C*07:02:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:105 Protein Expression Plasmid Vector	PHLAP92523975	Plasmid vector containing HLA-C*07:02:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:105 protein. This plasmid can be used for constructing HLA-C*07:02:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:106 Protein Expression Plasmid Vector	PHLAP92523976	Plasmid vector containing HLA-C*07:02:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:106 protein. This plasmid can be used for constructing HLA-C*07:02:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:107 Protein Expression Plasmid Vector	PHLAP92523977	Plasmid vector containing HLA-C*07:02:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:107 protein. This plasmid can be used for constructing HLA-C*07:02:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:108 Protein Expression Plasmid Vector	PHLAP92523978	Plasmid vector containing HLA-C*07:02:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:108 protein. This plasmid can be used for constructing HLA-C*07:02:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:109 Protein Expression Plasmid Vector	PHLAP92523979	Plasmid vector containing HLA-C*07:02:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:109 protein. This plasmid can be used for constructing HLA-C*07:02:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:11 Protein Expression Plasmid Vector	PHLAP92523980	Plasmid vector containing HLA-C*07:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:11 protein. This plasmid can be used for constructing HLA-C*07:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:110 Protein Expression Plasmid Vector	PHLAP92523981	Plasmid vector containing HLA-C*07:02:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:110 protein. This plasmid can be used for constructing HLA-C*07:02:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:111 Protein Expression Plasmid Vector	PHLAP92523982	Plasmid vector containing HLA-C*07:02:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:111 protein. This plasmid can be used for constructing HLA-C*07:02:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:112 Protein Expression Plasmid Vector	PHLAP92523983	Plasmid vector containing HLA-C*07:02:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:112 protein. This plasmid can be used for constructing HLA-C*07:02:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:113 Protein Expression Plasmid Vector	PHLAP92523984	Plasmid vector containing HLA-C*07:02:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:113 protein. This plasmid can be used for constructing HLA-C*07:02:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:114 Protein Expression Plasmid Vector	PHLAP92523985	Plasmid vector containing HLA-C*07:02:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:114 protein. This plasmid can be used for constructing HLA-C*07:02:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:115 Protein Expression Plasmid Vector	PHLAP92523986	Plasmid vector containing HLA-C*07:02:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:115 protein. This plasmid can be used for constructing HLA-C*07:02:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:116 Protein Expression Plasmid Vector	PHLAP92523987	Plasmid vector containing HLA-C*07:02:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:116 protein. This plasmid can be used for constructing HLA-C*07:02:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:117 Protein Expression Plasmid Vector	PHLAP92523988	Plasmid vector containing HLA-C*07:02:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:117 protein. This plasmid can be used for constructing HLA-C*07:02:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:118Q Protein Expression Plasmid Vector	PHLAP92523989	Plasmid vector containing HLA-C*07:02:01:118Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:118Q protein. This plasmid can be used for constructing HLA-C*07:02:01:118Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:118Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:119 Protein Expression Plasmid Vector	PHLAP92523990	Plasmid vector containing HLA-C*07:02:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:119 protein. This plasmid can be used for constructing HLA-C*07:02:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:12 Protein Expression Plasmid Vector	PHLAP92523991	Plasmid vector containing HLA-C*07:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:12 protein. This plasmid can be used for constructing HLA-C*07:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:120 Protein Expression Plasmid Vector	PHLAP92523992	Plasmid vector containing HLA-C*07:02:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:120 protein. This plasmid can be used for constructing HLA-C*07:02:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:121 Protein Expression Plasmid Vector	PHLAP92523993	Plasmid vector containing HLA-C*07:02:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:121 protein. This plasmid can be used for constructing HLA-C*07:02:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:122 Protein Expression Plasmid Vector	PHLAP92523994	Plasmid vector containing HLA-C*07:02:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:122 protein. This plasmid can be used for constructing HLA-C*07:02:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:123 Protein Expression Plasmid Vector	PHLAP92523995	Plasmid vector containing HLA-C*07:02:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:123 protein. This plasmid can be used for constructing HLA-C*07:02:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:124Q Protein Expression Plasmid Vector	PHLAP92523996	Plasmid vector containing HLA-C*07:02:01:124Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:124Q protein. This plasmid can be used for constructing HLA-C*07:02:01:124Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:124Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:125Q Protein Expression Plasmid Vector	PHLAP92523997	Plasmid vector containing HLA-C*07:02:01:125Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:125Q protein. This plasmid can be used for constructing HLA-C*07:02:01:125Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:125Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:126 Protein Expression Plasmid Vector	PHLAP92523998	Plasmid vector containing HLA-C*07:02:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:126 protein. This plasmid can be used for constructing HLA-C*07:02:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:127 Protein Expression Plasmid Vector	PHLAP92523999	Plasmid vector containing HLA-C*07:02:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:127 protein. This plasmid can be used for constructing HLA-C*07:02:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:128 Protein Expression Plasmid Vector	PHLAP925240000	Plasmid vector containing HLA-C*07:02:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:128 protein. This plasmid can be used for constructing HLA-C*07:02:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:129 Protein Expression Plasmid Vector	PHLAP925240001	Plasmid vector containing HLA-C*07:02:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:129 protein. This plasmid can be used for constructing HLA-C*07:02:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:13 Protein Expression Plasmid Vector	PHLAP925240002	Plasmid vector containing HLA-C*07:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:13 protein. This plasmid can be used for constructing HLA-C*07:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:130 Protein Expression Plasmid Vector	PHLAP92524003	Plasmid vector containing HLA-C*07:02:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:130 protein. This plasmid can be used for constructing HLA-C*07:02:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:131 Protein Expression Plasmid Vector	PHLAP92524004	Plasmid vector containing HLA-C*07:02:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:131 protein. This plasmid can be used for constructing HLA-C*07:02:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:132 Protein Expression Plasmid Vector	PHLAP92524005	Plasmid vector containing HLA-C*07:02:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:132 protein. This plasmid can be used for constructing HLA-C*07:02:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:133 Protein Expression Plasmid Vector	PHLAP92524006	Plasmid vector containing HLA-C*07:02:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:133 protein. This plasmid can be used for constructing HLA-C*07:02:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:134 Protein Expression Plasmid Vector	PHLAP92524007	Plasmid vector containing HLA-C*07:02:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:134 protein. This plasmid can be used for constructing HLA-C*07:02:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:135 Protein Expression Plasmid Vector	PHLAP92524008	Plasmid vector containing HLA-C*07:02:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:135 protein. This plasmid can be used for constructing HLA-C*07:02:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:136 Protein Expression Plasmid Vector	PHLAP92524009	Plasmid vector containing HLA-C*07:02:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:136 protein. This plasmid can be used for constructing HLA-C*07:02:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:137Q Protein Expression Plasmid Vector	PHLAP92524010	Plasmid vector containing HLA-C*07:02:01:137Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:137Q protein. This plasmid can be used for constructing HLA-C*07:02:01:137Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:137Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:138 Protein Expression Plasmid Vector	PHLAP92524011	Plasmid vector containing HLA-C*07:02:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:138 protein. This plasmid can be used for constructing HLA-C*07:02:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:139 Protein Expression Plasmid Vector	PHLAP92524012	Plasmid vector containing HLA-C*07:02:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:139 protein. This plasmid can be used for constructing HLA-C*07:02:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:14 Protein Expression Plasmid Vector	PHLAP92524013	Plasmid vector containing HLA-C*07:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:14 protein. This plasmid can be used for constructing HLA-C*07:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:140 Protein Expression Plasmid Vector	PHLAP92524014	Plasmid vector containing HLA-C*07:02:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:140 protein. This plasmid can be used for constructing HLA-C*07:02:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:141 Protein Expression Plasmid Vector	PHLAP92524015	Plasmid vector containing HLA-C*07:02:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:141 protein. This plasmid can be used for constructing HLA-C*07:02:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:142 Protein Expression Plasmid Vector	PHLAP92524016	Plasmid vector containing HLA-C*07:02:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:142 protein. This plasmid can be used for constructing HLA-C*07:02:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:143 Protein Expression Plasmid Vector	PHLAP92524017	Plasmid vector containing HLA-C*07:02:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:143 protein. This plasmid can be used for constructing HLA-C*07:02:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:144 Protein Expression Plasmid Vector	PHLAP92524018	Plasmid vector containing HLA-C*07:02:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:144 protein. This plasmid can be used for constructing HLA-C*07:02:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:145 Protein Expression Plasmid Vector	PHLAP92524019	Plasmid vector containing HLA-C*07:02:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:145 protein. This plasmid can be used for constructing HLA-C*07:02:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:146 Protein Expression Plasmid Vector	PHLAP92524020	Plasmid vector containing HLA-C*07:02:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:146 protein. This plasmid can be used for constructing HLA-C*07:02:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:147 Protein Expression Plasmid Vector	PHLAP92524021	Plasmid vector containing HLA-C*07:02:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:147 protein. This plasmid can be used for constructing HLA-C*07:02:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:148 Protein Expression Plasmid Vector	PHLAP92524022	Plasmid vector containing HLA-C*07:02:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:148 protein. This plasmid can be used for constructing HLA-C*07:02:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:149 Protein Expression Plasmid Vector	PHLAP92524023	Plasmid vector containing HLA-C*07:02:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:149 protein. This plasmid can be used for constructing HLA-C*07:02:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:15 Protein Expression Plasmid Vector	PHLAP92524024	Plasmid vector containing HLA-C*07:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:15 protein. This plasmid can be used for constructing HLA-C*07:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:150 Protein Expression Plasmid Vector	PHLAP92524025	Plasmid vector containing HLA-C*07:02:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:150 protein. This plasmid can be used for constructing HLA-C*07:02:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:151 Protein Expression Plasmid Vector	PHLAP92524026	Plasmid vector containing HLA-C*07:02:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:151 protein. This plasmid can be used for constructing HLA-C*07:02:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:152 Protein Expression Plasmid Vector	PHLAP92524027	Plasmid vector containing HLA-C*07:02:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:152 protein. This plasmid can be used for constructing HLA-C*07:02:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:153 Protein Expression Plasmid Vector	PHLAP92524028	Plasmid vector containing HLA-C*07:02:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:153 protein. This plasmid can be used for constructing HLA-C*07:02:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:154 Protein Expression Plasmid Vector	PHLAP92524029	Plasmid vector containing HLA-C*07:02:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:154 protein. This plasmid can be used for constructing HLA-C*07:02:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:155 Protein Expression Plasmid Vector	PHLAP92524030	Plasmid vector containing HLA-C*07:02:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:155 protein. This plasmid can be used for constructing HLA-C*07:02:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:156 Protein Expression Plasmid Vector	PHLAP92524031	Plasmid vector containing HLA-C*07:02:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:156 protein. This plasmid can be used for constructing HLA-C*07:02:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:157 Protein Expression Plasmid Vector	PHLAP92524032	Plasmid vector containing HLA-C*07:02:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:157 protein. This plasmid can be used for constructing HLA-C*07:02:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:158 Protein Expression Plasmid Vector	PHLAP92524033	Plasmid vector containing HLA-C*07:02:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:158 protein. This plasmid can be used for constructing HLA-C*07:02:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:159 Protein Expression Plasmid Vector	PHLAP92524034	Plasmid vector containing HLA-C*07:02:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:159 protein. This plasmid can be used for constructing HLA-C*07:02:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:16 Protein Expression Plasmid Vector	PHLAP92524035	Plasmid vector containing HLA-C*07:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:16 protein. This plasmid can be used for constructing HLA-C*07:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:160 Protein Expression Plasmid Vector	PHLAP92524036	Plasmid vector containing HLA-C*07:02:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:160 protein. This plasmid can be used for constructing HLA-C*07:02:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:161 Protein Expression Plasmid Vector	PHLAP92524037	Plasmid vector containing HLA-C*07:02:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:161 protein. This plasmid can be used for constructing HLA-C*07:02:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:162 Protein Expression Plasmid Vector	PHLAP92524038	Plasmid vector containing HLA-C*07:02:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:162 protein. This plasmid can be used for constructing HLA-C*07:02:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:163 Protein Expression Plasmid Vector	PHLAP92524039	Plasmid vector containing HLA-C*07:02:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:163 protein. This plasmid can be used for constructing HLA-C*07:02:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:164 Protein Expression Plasmid Vector	PHLAP92524040	Plasmid vector containing HLA-C*07:02:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:164 protein. This plasmid can be used for constructing HLA-C*07:02:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:165 Protein Expression Plasmid Vector	PHLAP92524041	Plasmid vector containing HLA-C*07:02:01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:165 protein. This plasmid can be used for constructing HLA-C*07:02:01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:166 Protein Expression Plasmid Vector	PHLAP92524042	Plasmid vector containing HLA-C*07:02:01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:166 protein. This plasmid can be used for constructing HLA-C*07:02:01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:167 Protein Expression Plasmid Vector	PHLAP92524043	Plasmid vector containing HLA-C*07:02:01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:167 protein. This plasmid can be used for constructing HLA-C*07:02:01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:168 Protein Expression Plasmid Vector	PHLAP92524044	Plasmid vector containing HLA-C*07:02:01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:168 protein. This plasmid can be used for constructing HLA-C*07:02:01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:169 Protein Expression Plasmid Vector	PHLAP92524045	Plasmid vector containing HLA-C*07:02:01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:169 protein. This plasmid can be used for constructing HLA-C*07:02:01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:170 Protein Expression Plasmid Vector	PHLAP92524046	Plasmid vector containing HLA-C*07:02:01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:170 protein. This plasmid can be used for constructing HLA-C*07:02:01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:171 Protein Expression Plasmid Vector	PHLAP92524047	Plasmid vector containing HLA-C*07:02:01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:171 protein. This plasmid can be used for constructing HLA-C*07:02:01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:172 Protein Expression Plasmid Vector	PHLAP92524048	Plasmid vector containing HLA-C*07:02:01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:172 protein. This plasmid can be used for constructing HLA-C*07:02:01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:173 Protein Expression Plasmid Vector	PHLAP92524049	Plasmid vector containing HLA-C*07:02:01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:173 protein. This plasmid can be used for constructing HLA-C*07:02:01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:174 Protein Expression Plasmid Vector	PHLAP92524050	Plasmid vector containing HLA-C*07:02:01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:174 protein. This plasmid can be used for constructing HLA-C*07:02:01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:175 Protein Expression Plasmid Vector	PHLAP92524051	Plasmid vector containing HLA-C*07:02:01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:175 protein. This plasmid can be used for constructing HLA-C*07:02:01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:176 Protein Expression Plasmid Vector	PHLAP92524052	Plasmid vector containing HLA-C*07:02:01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:176 protein. This plasmid can be used for constructing HLA-C*07:02:01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:177 Protein Expression Plasmid Vector	PHLAP92524053	Plasmid vector containing HLA-C*07:02:01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:177 protein. This plasmid can be used for constructing HLA-C*07:02:01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:178 Protein Expression Plasmid Vector	PHLAP92524054	Plasmid vector containing HLA-C*07:02:01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:178 protein. This plasmid can be used for constructing HLA-C*07:02:01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:179 Protein Expression Plasmid Vector	PHLAP92524055	Plasmid vector containing HLA-C*07:02:01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:179 protein. This plasmid can be used for constructing HLA-C*07:02:01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:17N Protein Expression Plasmid Vector	PHLAP92524056	Plasmid vector containing HLA-C*07:02:01:17N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:17N protein. This plasmid can be used for constructing HLA-C*07:02:01:17N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:17N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:18 Protein Expression Plasmid Vector	PHLAP92524057	Plasmid vector containing HLA-C*07:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:18 protein. This plasmid can be used for constructing HLA-C*07:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:180 Protein Expression Plasmid Vector	PHLAP92524058	Plasmid vector containing HLA-C*07:02:01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:180 protein. This plasmid can be used for constructing HLA-C*07:02:01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:181 Protein Expression Plasmid Vector	PHLAP92524059	Plasmid vector containing HLA-C*07:02:01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:181 protein. This plasmid can be used for constructing HLA-C*07:02:01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:182 Protein Expression Plasmid Vector	PHLAP92524060	Plasmid vector containing HLA-C*07:02:01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:182 protein. This plasmid can be used for constructing HLA-C*07:02:01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:183 Protein Expression Plasmid Vector	PHLAP92524061	Plasmid vector containing HLA-C*07:02:01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:183 protein. This plasmid can be used for constructing HLA-C*07:02:01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:184 Protein Expression Plasmid Vector	PHLAP92524062	Plasmid vector containing HLA-C*07:02:01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:184 protein. This plasmid can be used for constructing HLA-C*07:02:01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:185 Protein Expression Plasmid Vector	PHLAP92524063	Plasmid vector containing HLA-C*07:02:01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:185 protein. This plasmid can be used for constructing HLA-C*07:02:01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:186 Protein Expression Plasmid Vector	PHLAP92524064	Plasmid vector containing HLA-C*07:02:01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:186 protein. This plasmid can be used for constructing HLA-C*07:02:01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:187 Protein Expression Plasmid Vector	PHLAP92524065	Plasmid vector containing HLA-C*07:02:01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:187 protein. This plasmid can be used for constructing HLA-C*07:02:01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:188 Protein Expression Plasmid Vector	PHLAP92524066	Plasmid vector containing HLA-C*07:02:01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:188 protein. This plasmid can be used for constructing HLA-C*07:02:01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:189 Protein Expression Plasmid Vector	PHLAP92524067	Plasmid vector containing HLA-C*07:02:01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:189 protein. This plasmid can be used for constructing HLA-C*07:02:01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:19 Protein Expression Plasmid Vector	PHLAP92524068	Plasmid vector containing HLA-C*07:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:19 protein. This plasmid can be used for constructing HLA-C*07:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:190 Protein Expression Plasmid Vector	PHLAP92524069	Plasmid vector containing HLA-C*07:02:01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:190 protein. This plasmid can be used for constructing HLA-C*07:02:01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:191 Protein Expression Plasmid Vector	PHLAP92524070	Plasmid vector containing HLA-C*07:02:01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:191 protein. This plasmid can be used for constructing HLA-C*07:02:01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:192 Protein Expression Plasmid Vector	PHLAP92524071	Plasmid vector containing HLA-C*07:02:01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:192 protein. This plasmid can be used for constructing HLA-C*07:02:01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:193 Protein Expression Plasmid Vector	PHLAP92524072	Plasmid vector containing HLA-C*07:02:01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:193 protein. This plasmid can be used for constructing HLA-C*07:02:01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:194 Protein Expression Plasmid Vector	PHLAP92524073	Plasmid vector containing HLA-C*07:02:01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:194 protein. This plasmid can be used for constructing HLA-C*07:02:01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:195 Protein Expression Plasmid Vector	PHLAP92524074	Plasmid vector containing HLA-C*07:02:01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:195 protein. This plasmid can be used for constructing HLA-C*07:02:01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:196 Protein Expression Plasmid Vector	PHLAP92524075	Plasmid vector containing HLA-C*07:02:01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:196 protein. This plasmid can be used for constructing HLA-C*07:02:01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:197 Protein Expression Plasmid Vector	PHLAP92524076	Plasmid vector containing HLA-C*07:02:01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:197 protein. This plasmid can be used for constructing HLA-C*07:02:01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:198 Protein Expression Plasmid Vector	PHLAP92524077	Plasmid vector containing HLA-C*07:02:01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:198 protein. This plasmid can be used for constructing HLA-C*07:02:01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:199 Protein Expression Plasmid Vector	PHLAP92524078	Plasmid vector containing HLA-C*07:02:01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:199 protein. This plasmid can be used for constructing HLA-C*07:02:01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:20 Protein Expression Plasmid Vector	PHLAP92524079	Plasmid vector containing HLA-C*07:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:20 protein. This plasmid can be used for constructing HLA-C*07:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:200 Protein Expression Plasmid Vector	PHLAP92524080	Plasmid vector containing HLA-C*07:02:01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:200 protein. This plasmid can be used for constructing HLA-C*07:02:01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:201 Protein Expression Plasmid Vector	PHLAP92524081	Plasmid vector containing HLA-C*07:02:01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:201 protein. This plasmid can be used for constructing HLA-C*07:02:01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:202 Protein Expression Plasmid Vector	PHLAP92524082	Plasmid vector containing HLA-C*07:02:01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:202 protein. This plasmid can be used for constructing HLA-C*07:02:01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:203 Protein Expression Plasmid Vector	PHLAP92524083	Plasmid vector containing HLA-C*07:02:01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:203 protein. This plasmid can be used for constructing HLA-C*07:02:01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:204 Protein Expression Plasmid Vector	PHLAP92524084	Plasmid vector containing HLA-C*07:02:01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:204 protein. This plasmid can be used for constructing HLA-C*07:02:01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:205 Protein Expression Plasmid Vector	PHLAP92524085	Plasmid vector containing HLA-C*07:02:01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:205 protein. This plasmid can be used for constructing HLA-C*07:02:01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:21 Protein Expression Plasmid Vector	PHLAP92524086	Plasmid vector containing HLA-C*07:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:21 protein. This plasmid can be used for constructing HLA-C*07:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:22 Protein Expression Plasmid Vector	PHLAP92524087	Plasmid vector containing HLA-C*07:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:22 protein. This plasmid can be used for constructing HLA-C*07:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:23 Protein Expression Plasmid Vector	PHLAP92524088	Plasmid vector containing HLA-C*07:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:23 protein. This plasmid can be used for constructing HLA-C*07:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:24 Protein Expression Plasmid Vector	PHLAP92524089	Plasmid vector containing HLA-C*07:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:24 protein. This plasmid can be used for constructing HLA-C*07:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:25 Protein Expression Plasmid Vector	PHLAP92524090	Plasmid vector containing HLA-C*07:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:25 protein. This plasmid can be used for constructing HLA-C*07:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:26 Protein Expression Plasmid Vector	PHLAP92524091	Plasmid vector containing HLA-C*07:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:26 protein. This plasmid can be used for constructing HLA-C*07:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:27 Protein Expression Plasmid Vector	PHLAP92524092	Plasmid vector containing HLA-C*07:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:27 protein. This plasmid can be used for constructing HLA-C*07:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:28 Protein Expression Plasmid Vector	PHLAP92524093	Plasmid vector containing HLA-C*07:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:28 protein. This plasmid can be used for constructing HLA-C*07:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:29 Protein Expression Plasmid Vector	PHLAP92524094	Plasmid vector containing HLA-C*07:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:29 protein. This plasmid can be used for constructing HLA-C*07:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:30 Protein Expression Plasmid Vector	PHLAP92524095	Plasmid vector containing HLA-C*07:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:30 protein. This plasmid can be used for constructing HLA-C*07:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:31 Protein Expression Plasmid Vector	PHLAP92524096	Plasmid vector containing HLA-C*07:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:31 protein. This plasmid can be used for constructing HLA-C*07:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:32 Protein Expression Plasmid Vector	PHLAP92524097	Plasmid vector containing HLA-C*07:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:32 protein. This plasmid can be used for constructing HLA-C*07:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:33 Protein Expression Plasmid Vector	PHLAP92524098	Plasmid vector containing HLA-C*07:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:33 protein. This plasmid can be used for constructing HLA-C*07:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:34 Protein Expression Plasmid Vector	PHLAP92524099	Plasmid vector containing HLA-C*07:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:34 protein. This plasmid can be used for constructing HLA-C*07:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:35 Protein Expression Plasmid Vector	PHLAP925241000	Plasmid vector containing HLA-C*07:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:35 protein. This plasmid can be used for constructing HLA-C*07:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:36 Protein Expression Plasmid Vector	PHLAP92524101	Plasmid vector containing HLA-C*07:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:36 protein. This plasmid can be used for constructing HLA-C*07:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:37 Protein Expression Plasmid Vector	PHLAP92524102	Plasmid vector containing HLA-C*07:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:37 protein. This plasmid can be used for constructing HLA-C*07:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:38 Protein Expression Plasmid Vector	PHLAP92524103	Plasmid vector containing HLA-C*07:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:38 protein. This plasmid can be used for constructing HLA-C*07:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:39 Protein Expression Plasmid Vector	PHLAP92524104	Plasmid vector containing HLA-C*07:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:39 protein. This plasmid can be used for constructing HLA-C*07:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:40 Protein Expression Plasmid Vector	PHLAP92524105	Plasmid vector containing HLA-C*07:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:40 protein. This plasmid can be used for constructing HLA-C*07:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:41 Protein Expression Plasmid Vector	PHLAP92524106	Plasmid vector containing HLA-C*07:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:41 protein. This plasmid can be used for constructing HLA-C*07:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:42 Protein Expression Plasmid Vector	PHLAP92524107	Plasmid vector containing HLA-C*07:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:42 protein. This plasmid can be used for constructing HLA-C*07:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:43 Protein Expression Plasmid Vector	PHLAP92524108	Plasmid vector containing HLA-C*07:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:43 protein. This plasmid can be used for constructing HLA-C*07:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:44 Protein Expression Plasmid Vector	PHLAP92524109	Plasmid vector containing HLA-C*07:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:44 protein. This plasmid can be used for constructing HLA-C*07:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:45 Protein Expression Plasmid Vector	PHLAP925241110	Plasmid vector containing HLA-C*07:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:45 protein. This plasmid can be used for constructing HLA-C*07:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:46 Protein Expression Plasmid Vector	PHLAP925241111	Plasmid vector containing HLA-C*07:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:46 protein. This plasmid can be used for constructing HLA-C*07:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:47 Protein Expression Plasmid Vector	PHLAP925241112	Plasmid vector containing HLA-C*07:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:47 protein. This plasmid can be used for constructing HLA-C*07:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:48 Protein Expression Plasmid Vector	PHLAP925241113	Plasmid vector containing HLA-C*07:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:48 protein. This plasmid can be used for constructing HLA-C*07:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:49 Protein Expression Plasmid Vector	PHLAP925241114	Plasmid vector containing HLA-C*07:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:49 protein. This plasmid can be used for constructing HLA-C*07:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:50 Protein Expression Plasmid Vector	PHLAP92524115	Plasmid vector containing HLA-C*07:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:50 protein. This plasmid can be used for constructing HLA-C*07:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:51 Protein Expression Plasmid Vector	PHLAP92524116	Plasmid vector containing HLA-C*07:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:51 protein. This plasmid can be used for constructing HLA-C*07:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:52 Protein Expression Plasmid Vector	PHLAP92524117	Plasmid vector containing HLA-C*07:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:52 protein. This plasmid can be used for constructing HLA-C*07:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:53 Protein Expression Plasmid Vector	PHLAP92524118	Plasmid vector containing HLA-C*07:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:53 protein. This plasmid can be used for constructing HLA-C*07:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:54 Protein Expression Plasmid Vector	PHLAP92524119	Plasmid vector containing HLA-C*07:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:54 protein. This plasmid can be used for constructing HLA-C*07:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:55 Protein Expression Plasmid Vector	PHLAP92524120	Plasmid vector containing HLA-C*07:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:55 protein. This plasmid can be used for constructing HLA-C*07:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:56 Protein Expression Plasmid Vector	PHLAP92524121	Plasmid vector containing HLA-C*07:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:56 protein. This plasmid can be used for constructing HLA-C*07:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:57 Protein Expression Plasmid Vector	PHLAP92524122	Plasmid vector containing HLA-C*07:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:57 protein. This plasmid can be used for constructing HLA-C*07:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:58 Protein Expression Plasmid Vector	PHLAP92524123	Plasmid vector containing HLA-C*07:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:58 protein. This plasmid can be used for constructing HLA-C*07:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:59 Protein Expression Plasmid Vector	PHLAP92524124	Plasmid vector containing HLA-C*07:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:59 protein. This plasmid can be used for constructing HLA-C*07:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:60 Protein Expression Plasmid Vector	PHLAP92524125	Plasmid vector containing HLA-C*07:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:60 protein. This plasmid can be used for constructing HLA-C*07:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:61 Protein Expression Plasmid Vector	PHLAP92524126	Plasmid vector containing HLA-C*07:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:61 protein. This plasmid can be used for constructing HLA-C*07:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:62 Protein Expression Plasmid Vector	PHLAP92524127	Plasmid vector containing HLA-C*07:02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:62 protein. This plasmid can be used for constructing HLA-C*07:02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:63 Protein Expression Plasmid Vector	PHLAP92524128	Plasmid vector containing HLA-C*07:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:63 protein. This plasmid can be used for constructing HLA-C*07:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:64 Protein Expression Plasmid Vector	PHLAP92524129	Plasmid vector containing HLA-C*07:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:64 protein. This plasmid can be used for constructing HLA-C*07:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:65 Protein Expression Plasmid Vector	PHLAP92524130	Plasmid vector containing HLA-C*07:02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:65 protein. This plasmid can be used for constructing HLA-C*07:02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:66 Protein Expression Plasmid Vector	PHLAP92524131	Plasmid vector containing HLA-C*07:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:66 protein. This plasmid can be used for constructing HLA-C*07:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:67 Protein Expression Plasmid Vector	PHLAP92524132	Plasmid vector containing HLA-C*07:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:67 protein. This plasmid can be used for constructing HLA-C*07:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:68 Protein Expression Plasmid Vector	PHLAP92524133	Plasmid vector containing HLA-C*07:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:68 protein. This plasmid can be used for constructing HLA-C*07:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:69 Protein Expression Plasmid Vector	PHLAP92524134	Plasmid vector containing HLA-C*07:02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:69 protein. This plasmid can be used for constructing HLA-C*07:02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:70 Protein Expression Plasmid Vector	PHLAP92524135	Plasmid vector containing HLA-C*07:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:70 protein. This plasmid can be used for constructing HLA-C*07:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:71 Protein Expression Plasmid Vector	PHLAP92524136	Plasmid vector containing HLA-C*07:02:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:71 protein. This plasmid can be used for constructing HLA-C*07:02:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:72 Protein Expression Plasmid Vector	PHLAP92524137	Plasmid vector containing HLA-C*07:02:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:72 protein. This plasmid can be used for constructing HLA-C*07:02:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:73 Protein Expression Plasmid Vector	PHLAP92524138	Plasmid vector containing HLA-C*07:02:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:73 protein. This plasmid can be used for constructing HLA-C*07:02:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:74Q Protein Expression Plasmid Vector	PHLAP92524139	Plasmid vector containing HLA-C*07:02:01:74Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:74Q protein. This plasmid can be used for constructing HLA-C*07:02:01:74Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:74Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:75 Protein Expression Plasmid Vector	PHLAP92524140	Plasmid vector containing HLA-C*07:02:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:75 protein. This plasmid can be used for constructing HLA-C*07:02:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:76 Protein Expression Plasmid Vector	PHLAP92524141	Plasmid vector containing HLA-C*07:02:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:76 protein. This plasmid can be used for constructing HLA-C*07:02:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:77 Protein Expression Plasmid Vector	PHLAP92524142	Plasmid vector containing HLA-C*07:02:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:77 protein. This plasmid can be used for constructing HLA-C*07:02:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:78 Protein Expression Plasmid Vector	PHLAP925241413	Plasmid vector containing HLA-C*07:02:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:78 protein. This plasmid can be used for constructing HLA-C*07:02:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:79 Protein Expression Plasmid Vector	PHLAP925241414	Plasmid vector containing HLA-C*07:02:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:79 protein. This plasmid can be used for constructing HLA-C*07:02:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:80 Protein Expression Plasmid Vector	PHLAP925241415	Plasmid vector containing HLA-C*07:02:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:80 protein. This plasmid can be used for constructing HLA-C*07:02:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:81 Protein Expression Plasmid Vector	PHLAP925241416	Plasmid vector containing HLA-C*07:02:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:81 protein. This plasmid can be used for constructing HLA-C*07:02:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:82 Protein Expression Plasmid Vector	PHLAP925241417	Plasmid vector containing HLA-C*07:02:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:82 protein. This plasmid can be used for constructing HLA-C*07:02:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:83 Protein Expression Plasmid Vector	PHLAP925241418	Plasmid vector containing HLA-C*07:02:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:83 protein. This plasmid can be used for constructing HLA-C*07:02:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:84 Protein Expression Plasmid Vector	PHLAP925241419	Plasmid vector containing HLA-C*07:02:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:84 protein. This plasmid can be used for constructing HLA-C*07:02:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:85 Protein Expression Plasmid Vector	PHLAP92524150	Plasmid vector containing HLA-C*07:02:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:85 protein. This plasmid can be used for constructing HLA-C*07:02:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:86 Protein Expression Plasmid Vector	PHLAP92524151	Plasmid vector containing HLA-C*07:02:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:86 protein. This plasmid can be used for constructing HLA-C*07:02:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:87 Protein Expression Plasmid Vector	PHLAP92524152	Plasmid vector containing HLA-C*07:02:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:87 protein. This plasmid can be used for constructing HLA-C*07:02:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:88 Protein Expression Plasmid Vector	PHLAP92524153	Plasmid vector containing HLA-C*07:02:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:88 protein. This plasmid can be used for constructing HLA-C*07:02:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:89 Protein Expression Plasmid Vector	PHLAP92524154	Plasmid vector containing HLA-C*07:02:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:89 protein. This plasmid can be used for constructing HLA-C*07:02:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:90 Protein Expression Plasmid Vector	PHLAP92524155	Plasmid vector containing HLA-C*07:02:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:90 protein. This plasmid can be used for constructing HLA-C*07:02:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:91 Protein Expression Plasmid Vector	PHLAP92524156	Plasmid vector containing HLA-C*07:02:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:91 protein. This plasmid can be used for constructing HLA-C*07:02:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:92 Protein Expression Plasmid Vector	PHLAP92524157	Plasmid vector containing HLA-C*07:02:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:92 protein. This plasmid can be used for constructing HLA-C*07:02:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:93 Protein Expression Plasmid Vector	PHLAP92524158	Plasmid vector containing HLA-C*07:02:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:93 protein. This plasmid can be used for constructing HLA-C*07:02:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:94 Protein Expression Plasmid Vector	PHLAP92524159	Plasmid vector containing HLA-C*07:02:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:94 protein. This plasmid can be used for constructing HLA-C*07:02:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:95 Protein Expression Plasmid Vector	PHLAP92524160	Plasmid vector containing HLA-C*07:02:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:95 protein. This plasmid can be used for constructing HLA-C*07:02:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:96 Protein Expression Plasmid Vector	PHLAP92524161	Plasmid vector containing HLA-C*07:02:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:96 protein. This plasmid can be used for constructing HLA-C*07:02:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:97 Protein Expression Plasmid Vector	PHLAP92524162	Plasmid vector containing HLA-C*07:02:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:97 protein. This plasmid can be used for constructing HLA-C*07:02:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:01:98 Protein Expression Plasmid Vector	PHLAP92524163	Plasmid vector containing HLA-C*07:02:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:98 protein. This plasmid can be used for constructing HLA-C*07:02:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:01:99 Protein Expression Plasmid Vector	PHLAP92524164	Plasmid vector containing HLA-C*07:02:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:01:99 protein. This plasmid can be used for constructing HLA-C*07:02:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:02 Protein Expression Plasmid Vector	PHLAP92524165	Plasmid vector containing HLA-C*07:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:02 protein. This plasmid can be used for constructing HLA-C*07:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:03 Protein Expression Plasmid Vector	PHLAP92524166	Plasmid vector containing HLA-C*07:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:03 protein. This plasmid can be used for constructing HLA-C*07:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:04 Protein Expression Plasmid Vector	PHLAP92524167	Plasmid vector containing HLA-C*07:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:04 protein. This plasmid can be used for constructing HLA-C*07:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:05 Protein Expression Plasmid Vector	PHLAP92524168	Plasmid vector containing HLA-C*07:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:05 protein. This plasmid can be used for constructing HLA-C*07:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:06 Protein Expression Plasmid Vector	PHLAP92524169	Plasmid vector containing HLA-C*07:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:06 protein. This plasmid can be used for constructing HLA-C*07:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:07 Protein Expression Plasmid Vector	PHLAP92524170	Plasmid vector containing HLA-C*07:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:07 protein. This plasmid can be used for constructing HLA-C*07:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:08 Protein Expression Plasmid Vector	PHLAP92524171	Plasmid vector containing HLA-C*07:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:08 protein. This plasmid can be used for constructing HLA-C*07:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:09 Protein Expression Plasmid Vector	PHLAP92524172	Plasmid vector containing HLA-C*07:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:09 protein. This plasmid can be used for constructing HLA-C*07:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:10:01 Protein Expression Plasmid Vector	PHLAP92524173	Plasmid vector containing HLA-C*07:02:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:10:01 protein. This plasmid can be used for constructing HLA-C*07:02:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:10:02 Protein Expression Plasmid Vector	PHLAP92524174	Plasmid vector containing HLA-C*07:02:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:10:02 protein. This plasmid can be used for constructing HLA-C*07:02:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:100 Protein Expression Plasmid Vector	PHLAP92524175	Plasmid vector containing HLA-C*07:02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:100 protein. This plasmid can be used for constructing HLA-C*07:02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:101 Protein Expression Plasmid Vector	PHLAP92524176	Plasmid vector containing HLA-C*07:02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:101 protein. This plasmid can be used for constructing HLA-C*07:02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:102 Protein Expression Plasmid Vector	PHLAP92524177	Plasmid vector containing HLA-C*07:02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:102 protein. This plasmid can be used for constructing HLA-C*07:02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:103 Protein Expression Plasmid Vector	PHLAP92524178	Plasmid vector containing HLA-C*07:02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:103 protein. This plasmid can be used for constructing HLA-C*07:02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:104:01 Protein Expression Plasmid Vector	PHLAP92524179	Plasmid vector containing HLA-C*07:02:104:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:104:01 protein. This plasmid can be used for constructing HLA-C*07:02:104:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:104:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:104:02 Protein Expression Plasmid Vector	PHLAP92524180	Plasmid vector containing HLA-C*07:02:104:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:104:02 protein. This plasmid can be used for constructing HLA-C*07:02:104:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:104:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:105 Protein Expression Plasmid Vector	PHLAP92524181	Plasmid vector containing HLA-C*07:02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:105 protein. This plasmid can be used for constructing HLA-C*07:02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:106:01 Protein Expression Plasmid Vector	PHLAP92524182	Plasmid vector containing HLA-C*07:02:106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:106:01 protein. This plasmid can be used for constructing HLA-C*07:02:106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:106:02 Protein Expression Plasmid Vector	PHLAP92524183	Plasmid vector containing HLA-C*07:02:106:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:106:02 protein. This plasmid can be used for constructing HLA-C*07:02:106:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:106:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:107 Protein Expression Plasmid Vector	PHLAP92524184	Plasmid vector containing HLA-C*07:02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:107 protein. This plasmid can be used for constructing HLA-C*07:02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:108 Protein Expression Plasmid Vector	PHLAP92524185	Plasmid vector containing HLA-C*07:02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:108 protein. This plasmid can be used for constructing HLA-C*07:02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:109 Protein Expression Plasmid Vector	PHLAP92524186	Plasmid vector containing HLA-C*07:02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:109 protein. This plasmid can be used for constructing HLA-C*07:02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:11 Protein Expression Plasmid Vector	PHLAP92524187	Plasmid vector containing HLA-C*07:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:11 protein. This plasmid can be used for constructing HLA-C*07:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:110 Protein Expression Plasmid Vector	PHLAP92524188	Plasmid vector containing HLA-C*07:02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:110 protein. This plasmid can be used for constructing HLA-C*07:02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:111 Protein Expression Plasmid Vector	PHLAP92524189	Plasmid vector containing HLA-C*07:02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:111 protein. This plasmid can be used for constructing HLA-C*07:02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:112 Protein Expression Plasmid Vector	PHLAP925241910	Plasmid vector containing HLA-C*07:02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:112 protein. This plasmid can be used for constructing HLA-C*07:02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:113 Protein Expression Plasmid Vector	PHLAP925241911	Plasmid vector containing HLA-C*07:02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:113 protein. This plasmid can be used for constructing HLA-C*07:02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:115 Protein Expression Plasmid Vector	PHLAP925241912	Plasmid vector containing HLA-C*07:02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:115 protein. This plasmid can be used for constructing HLA-C*07:02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:116 Protein Expression Plasmid Vector	PHLAP92524193	Plasmid vector containing HLA-C*07:02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:116 protein. This plasmid can be used for constructing HLA-C*07:02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:117 Protein Expression Plasmid Vector	PHLAP92524194	Plasmid vector containing HLA-C*07:02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:117 protein. This plasmid can be used for constructing HLA-C*07:02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:118 Protein Expression Plasmid Vector	PHLAP92524195	Plasmid vector containing HLA-C*07:02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:118 protein. This plasmid can be used for constructing HLA-C*07:02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:119 Protein Expression Plasmid Vector	PHLAP92524196	Plasmid vector containing HLA-C*07:02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:119 protein. This plasmid can be used for constructing HLA-C*07:02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:12 Protein Expression Plasmid Vector	PHLAP92524197	Plasmid vector containing HLA-C*07:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:12 protein. This plasmid can be used for constructing HLA-C*07:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:120 Protein Expression Plasmid Vector	PHLAP92524198	Plasmid vector containing HLA-C*07:02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:120 protein. This plasmid can be used for constructing HLA-C*07:02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:121 Protein Expression Plasmid Vector	PHLAP92524199	Plasmid vector containing HLA-C*07:02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:121 protein. This plasmid can be used for constructing HLA-C*07:02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:122 Protein Expression Plasmid Vector	PHLAP92524200	Plasmid vector containing HLA-C*07:02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:122 protein. This plasmid can be used for constructing HLA-C*07:02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:123 Protein Expression Plasmid Vector	PHLAP92524201	Plasmid vector containing HLA-C*07:02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:123 protein. This plasmid can be used for constructing HLA-C*07:02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:124 Protein Expression Plasmid Vector	PHLAP92524202	Plasmid vector containing HLA-C*07:02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:124 protein. This plasmid can be used for constructing HLA-C*07:02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:125 Protein Expression Plasmid Vector	PHLAP92524203	Plasmid vector containing HLA-C*07:02:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:125 protein. This plasmid can be used for constructing HLA-C*07:02:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:126 Protein Expression Plasmid Vector	PHLAP92524204	Plasmid vector containing HLA-C*07:02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:126 protein. This plasmid can be used for constructing HLA-C*07:02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:127 Protein Expression Plasmid Vector	PHLAP92524205	Plasmid vector containing HLA-C*07:02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:127 protein. This plasmid can be used for constructing HLA-C*07:02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:128 Protein Expression Plasmid Vector	PHLAP92524206	Plasmid vector containing HLA-C*07:02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:128 protein. This plasmid can be used for constructing HLA-C*07:02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:129 Protein Expression Plasmid Vector	PHLAP92524207	Plasmid vector containing HLA-C*07:02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:129 protein. This plasmid can be used for constructing HLA-C*07:02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:13 Protein Expression Plasmid Vector	PHLAP92524208	Plasmid vector containing HLA-C*07:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:13 protein. This plasmid can be used for constructing HLA-C*07:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:130 Protein Expression Plasmid Vector	PHLAP92524209	Plasmid vector containing HLA-C*07:02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:130 protein. This plasmid can be used for constructing HLA-C*07:02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:131 Protein Expression Plasmid Vector	PHLAP925242110	Plasmid vector containing HLA-C*07:02:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:131 protein. This plasmid can be used for constructing HLA-C*07:02:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:132 Protein Expression Plasmid Vector	PHLAP925242111	Plasmid vector containing HLA-C*07:02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:132 protein. This plasmid can be used for constructing HLA-C*07:02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:133 Protein Expression Plasmid Vector	PHLAP925242112	Plasmid vector containing HLA-C*07:02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:133 protein. This plasmid can be used for constructing HLA-C*07:02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:134 Protein Expression Plasmid Vector	PHLAP925242113	Plasmid vector containing HLA-C*07:02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:134 protein. This plasmid can be used for constructing HLA-C*07:02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:135 Protein Expression Plasmid Vector	PHLAP92524214	Plasmid vector containing HLA-C*07:02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:135 protein. This plasmid can be used for constructing HLA-C*07:02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:136 Protein Expression Plasmid Vector	PHLAP92524215	Plasmid vector containing HLA-C*07:02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:136 protein. This plasmid can be used for constructing HLA-C*07:02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:137 Protein Expression Plasmid Vector	PHLAP92524216	Plasmid vector containing HLA-C*07:02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:137 protein. This plasmid can be used for constructing HLA-C*07:02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:138 Protein Expression Plasmid Vector	PHLAP92524217	Plasmid vector containing HLA-C*07:02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:138 protein. This plasmid can be used for constructing HLA-C*07:02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:139 Protein Expression Plasmid Vector	PHLAP92524218	Plasmid vector containing HLA-C*07:02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:139 protein. This plasmid can be used for constructing HLA-C*07:02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:14 Protein Expression Plasmid Vector	PHLAP92524219	Plasmid vector containing HLA-C*07:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:14 protein. This plasmid can be used for constructing HLA-C*07:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:140 Protein Expression Plasmid Vector	PHLAP92524220	Plasmid vector containing HLA-C*07:02:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:140 protein. This plasmid can be used for constructing HLA-C*07:02:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:141 Protein Expression Plasmid Vector	PHLAP92524221	Plasmid vector containing HLA-C*07:02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:141 protein. This plasmid can be used for constructing HLA-C*07:02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:142 Protein Expression Plasmid Vector	PHLAP92524222	Plasmid vector containing HLA-C*07:02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:142 protein. This plasmid can be used for constructing HLA-C*07:02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:143 Protein Expression Plasmid Vector	PHLAP92524223	Plasmid vector containing HLA-C*07:02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:143 protein. This plasmid can be used for constructing HLA-C*07:02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:144 Protein Expression Plasmid Vector	PHLAP92524224	Plasmid vector containing HLA-C*07:02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:144 protein. This plasmid can be used for constructing HLA-C*07:02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:145 Protein Expression Plasmid Vector	PHLAP92524225	Plasmid vector containing HLA-C*07:02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:145 protein. This plasmid can be used for constructing HLA-C*07:02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:146 Protein Expression Plasmid Vector	PHLAP92524226	Plasmid vector containing HLA-C*07:02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:146 protein. This plasmid can be used for constructing HLA-C*07:02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:147 Protein Expression Plasmid Vector	PHLAP92524227	Plasmid vector containing HLA-C*07:02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:147 protein. This plasmid can be used for constructing HLA-C*07:02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:148 Protein Expression Plasmid Vector	PHLAP92524228	Plasmid vector containing HLA-C*07:02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:148 protein. This plasmid can be used for constructing HLA-C*07:02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:149 Protein Expression Plasmid Vector	PHLAP92524229	Plasmid vector containing HLA-C*07:02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:149 protein. This plasmid can be used for constructing HLA-C*07:02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:15 Protein Expression Plasmid Vector	PHLAP92524230	Plasmid vector containing HLA-C*07:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:15 protein. This plasmid can be used for constructing HLA-C*07:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:150 Protein Expression Plasmid Vector	PHLAP92524231	Plasmid vector containing HLA-C*07:02:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:150 protein. This plasmid can be used for constructing HLA-C*07:02:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:151 Protein Expression Plasmid Vector	PHLAP92524232	Plasmid vector containing HLA-C*07:02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:151 protein. This plasmid can be used for constructing HLA-C*07:02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:152 Protein Expression Plasmid Vector	PHLAP92524233	Plasmid vector containing HLA-C*07:02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:152 protein. This plasmid can be used for constructing HLA-C*07:02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:153 Protein Expression Plasmid Vector	PHLAP92524234	Plasmid vector containing HLA-C*07:02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:153 protein. This plasmid can be used for constructing HLA-C*07:02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:154 Protein Expression Plasmid Vector	PHLAP92524235	Plasmid vector containing HLA-C*07:02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:154 protein. This plasmid can be used for constructing HLA-C*07:02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:155 Protein Expression Plasmid Vector	PHLAP92524236	Plasmid vector containing HLA-C*07:02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:155 protein. This plasmid can be used for constructing HLA-C*07:02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:156 Protein Expression Plasmid Vector	PHLAP92524237	Plasmid vector containing HLA-C*07:02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:156 protein. This plasmid can be used for constructing HLA-C*07:02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:157 Protein Expression Plasmid Vector	PHLAP92524238	Plasmid vector containing HLA-C*07:02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:157 protein. This plasmid can be used for constructing HLA-C*07:02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:158 Protein Expression Plasmid Vector	PHLAP92524239	Plasmid vector containing HLA-C*07:02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:158 protein. This plasmid can be used for constructing HLA-C*07:02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:159 Protein Expression Plasmid Vector	PHLAP92524240	Plasmid vector containing HLA-C*07:02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:159 protein. This plasmid can be used for constructing HLA-C*07:02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:16 Protein Expression Plasmid Vector	PHLAP92524241	Plasmid vector containing HLA-C*07:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:16 protein. This plasmid can be used for constructing HLA-C*07:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:160 Protein Expression Plasmid Vector	PHLAP92524242	Plasmid vector containing HLA-C*07:02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:160 protein. This plasmid can be used for constructing HLA-C*07:02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:161 Protein Expression Plasmid Vector	PHLAP92524243	Plasmid vector containing HLA-C*07:02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:161 protein. This plasmid can be used for constructing HLA-C*07:02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:162 Protein Expression Plasmid Vector	PHLAP92524244	Plasmid vector containing HLA-C*07:02:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:162 protein. This plasmid can be used for constructing HLA-C*07:02:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:163 Protein Expression Plasmid Vector	PHLAP92524245	Plasmid vector containing HLA-C*07:02:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:163 protein. This plasmid can be used for constructing HLA-C*07:02:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:164 Protein Expression Plasmid Vector	PHLAP92524246	Plasmid vector containing HLA-C*07:02:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:164 protein. This plasmid can be used for constructing HLA-C*07:02:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:165 Protein Expression Plasmid Vector	PHLAP92524247	Plasmid vector containing HLA-C*07:02:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:165 protein. This plasmid can be used for constructing HLA-C*07:02:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:17 Protein Expression Plasmid Vector	PHLAP92524248	Plasmid vector containing HLA-C*07:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:17 protein. This plasmid can be used for constructing HLA-C*07:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:18 Protein Expression Plasmid Vector	PHLAP92524249	Plasmid vector containing HLA-C*07:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:18 protein. This plasmid can be used for constructing HLA-C*07:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:19 Protein Expression Plasmid Vector	PHLAP92524250	Plasmid vector containing HLA-C*07:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:19 protein. This plasmid can be used for constructing HLA-C*07:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:20 Protein Expression Plasmid Vector	PHLAP92524251	Plasmid vector containing HLA-C*07:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:20 protein. This plasmid can be used for constructing HLA-C*07:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:21 Protein Expression Plasmid Vector	PHLAP92524252	Plasmid vector containing HLA-C*07:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:21 protein. This plasmid can be used for constructing HLA-C*07:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:22 Protein Expression Plasmid Vector	PHLAP92524253	Plasmid vector containing HLA-C*07:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:22 protein. This plasmid can be used for constructing HLA-C*07:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:23 Protein Expression Plasmid Vector	PHLAP92524254	Plasmid vector containing HLA-C*07:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:23 protein. This plasmid can be used for constructing HLA-C*07:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:24 Protein Expression Plasmid Vector	PHLAP92524255	Plasmid vector containing HLA-C*07:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:24 protein. This plasmid can be used for constructing HLA-C*07:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:25 Protein Expression Plasmid Vector	PHLAP92524256	Plasmid vector containing HLA-C*07:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:25 protein. This plasmid can be used for constructing HLA-C*07:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:26 Protein Expression Plasmid Vector	PHLAP92524257	Plasmid vector containing HLA-C*07:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:26 protein. This plasmid can be used for constructing HLA-C*07:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:27 Protein Expression Plasmid Vector	PHLAP92524258	Plasmid vector containing HLA-C*07:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:27 protein. This plasmid can be used for constructing HLA-C*07:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:28 Protein Expression Plasmid Vector	PHLAP92524259	Plasmid vector containing HLA-C*07:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:28 protein. This plasmid can be used for constructing HLA-C*07:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:29 Protein Expression Plasmid Vector	PHLAP92524260	Plasmid vector containing HLA-C*07:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:29 protein. This plasmid can be used for constructing HLA-C*07:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:30 Protein Expression Plasmid Vector	PHLAP92524261	Plasmid vector containing HLA-C*07:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:30 protein. This plasmid can be used for constructing HLA-C*07:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:31 Protein Expression Plasmid Vector	PHLAP92524262	Plasmid vector containing HLA-C*07:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:31 protein. This plasmid can be used for constructing HLA-C*07:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:32 Protein Expression Plasmid Vector	PHLAP92524263	Plasmid vector containing HLA-C*07:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:32 protein. This plasmid can be used for constructing HLA-C*07:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:33 Protein Expression Plasmid Vector	PHLAP92524264	Plasmid vector containing HLA-C*07:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:33 protein. This plasmid can be used for constructing HLA-C*07:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:34 Protein Expression Plasmid Vector	PHLAP92524265	Plasmid vector containing HLA-C*07:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:34 protein. This plasmid can be used for constructing HLA-C*07:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:35 Protein Expression Plasmid Vector	PHLAP92524266	Plasmid vector containing HLA-C*07:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:35 protein. This plasmid can be used for constructing HLA-C*07:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:36:01 Protein Expression Plasmid Vector	PHLAP92524267	Plasmid vector containing HLA-C*07:02:36:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:36:01 protein. This plasmid can be used for constructing HLA-C*07:02:36:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:36:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:36:02 Protein Expression Plasmid Vector	PHLAP92524268	Plasmid vector containing HLA-C*07:02:36:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:36:02 protein. This plasmid can be used for constructing HLA-C*07:02:36:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:36:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:37 Protein Expression Plasmid Vector	PHLAP92524269	Plasmid vector containing HLA-C*07:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:37 protein. This plasmid can be used for constructing HLA-C*07:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:38 Protein Expression Plasmid Vector	PHLAP92524270	Plasmid vector containing HLA-C*07:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:38 protein. This plasmid can be used for constructing HLA-C*07:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:39 Protein Expression Plasmid Vector	PHLAP92524271	Plasmid vector containing HLA-C*07:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:39 protein. This plasmid can be used for constructing HLA-C*07:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:40 Protein Expression Plasmid Vector	PHLAP92524272	Plasmid vector containing HLA-C*07:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:40 protein. This plasmid can be used for constructing HLA-C*07:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:41 Protein Expression Plasmid Vector	PHLAP92524273	Plasmid vector containing HLA-C*07:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:41 protein. This plasmid can be used for constructing HLA-C*07:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:42 Protein Expression Plasmid Vector	PHLAP92524274	Plasmid vector containing HLA-C*07:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:42 protein. This plasmid can be used for constructing HLA-C*07:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:43 Protein Expression Plasmid Vector	PHLAP92524275	Plasmid vector containing HLA-C*07:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:43 protein. This plasmid can be used for constructing HLA-C*07:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:44 Protein Expression Plasmid Vector	PHLAP92524276	Plasmid vector containing HLA-C*07:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:44 protein. This plasmid can be used for constructing HLA-C*07:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:45 Protein Expression Plasmid Vector	PHLAP92524277	Plasmid vector containing HLA-C*07:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:45 protein. This plasmid can be used for constructing HLA-C*07:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:46 Protein Expression Plasmid Vector	PHLAP92524278	Plasmid vector containing HLA-C*07:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:46 protein. This plasmid can be used for constructing HLA-C*07:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:47 Protein Expression Plasmid Vector	PHLAP92524279	Plasmid vector containing HLA-C*07:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:47 protein. This plasmid can be used for constructing HLA-C*07:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:48 Protein Expression Plasmid Vector	PHLAP92524280	Plasmid vector containing HLA-C*07:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:48 protein. This plasmid can be used for constructing HLA-C*07:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:49 Protein Expression Plasmid Vector	PHLAP92524281	Plasmid vector containing HLA-C*07:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:49 protein. This plasmid can be used for constructing HLA-C*07:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:50 Protein Expression Plasmid Vector	PHLAP92524282	Plasmid vector containing HLA-C*07:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:50 protein. This plasmid can be used for constructing HLA-C*07:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:51 Protein Expression Plasmid Vector	PHLAP92524283	Plasmid vector containing HLA-C*07:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:51 protein. This plasmid can be used for constructing HLA-C*07:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:52 Protein Expression Plasmid Vector	PHLAP92524284	Plasmid vector containing HLA-C*07:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:52 protein. This plasmid can be used for constructing HLA-C*07:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:53 Protein Expression Plasmid Vector	PHLAP92524285	Plasmid vector containing HLA-C*07:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:53 protein. This plasmid can be used for constructing HLA-C*07:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:54 Protein Expression Plasmid Vector	PHLAP92524286	Plasmid vector containing HLA-C*07:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:54 protein. This plasmid can be used for constructing HLA-C*07:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:55 Protein Expression Plasmid Vector	PHLAP92524287	Plasmid vector containing HLA-C*07:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:55 protein. This plasmid can be used for constructing HLA-C*07:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:56 Protein Expression Plasmid Vector	PHLAP92524288	Plasmid vector containing HLA-C*07:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:56 protein. This plasmid can be used for constructing HLA-C*07:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:57 Protein Expression Plasmid Vector	PHLAP92524289	Plasmid vector containing HLA-C*07:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:57 protein. This plasmid can be used for constructing HLA-C*07:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:58 Protein Expression Plasmid Vector	PHLAP92524290	Plasmid vector containing HLA-C*07:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:58 protein. This plasmid can be used for constructing HLA-C*07:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:59 Protein Expression Plasmid Vector	PHLAP92524291	Plasmid vector containing HLA-C*07:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:59 protein. This plasmid can be used for constructing HLA-C*07:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:60 Protein Expression Plasmid Vector	PHLAP92524292	Plasmid vector containing HLA-C*07:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:60 protein. This plasmid can be used for constructing HLA-C*07:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:61 Protein Expression Plasmid Vector	PHLAP92524293	Plasmid vector containing HLA-C*07:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:61 protein. This plasmid can be used for constructing HLA-C*07:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:62 Protein Expression Plasmid Vector	PHLAP92524294	Plasmid vector containing HLA-C*07:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:62 protein. This plasmid can be used for constructing HLA-C*07:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:63 Protein Expression Plasmid Vector	PHLAP92524295	Plasmid vector containing HLA-C*07:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:63 protein. This plasmid can be used for constructing HLA-C*07:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:64 Protein Expression Plasmid Vector	PHLAP92524296	Plasmid vector containing HLA-C*07:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:64 protein. This plasmid can be used for constructing HLA-C*07:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:65 Protein Expression Plasmid Vector	PHLAP92524297	Plasmid vector containing HLA-C*07:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:65 protein. This plasmid can be used for constructing HLA-C*07:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:66 Protein Expression Plasmid Vector	PHLAP92524298	Plasmid vector containing HLA-C*07:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:66 protein. This plasmid can be used for constructing HLA-C*07:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:67 Protein Expression Plasmid Vector	PHLAP92524299	Plasmid vector containing HLA-C*07:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:67 protein. This plasmid can be used for constructing HLA-C*07:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:68 Protein Expression Plasmid Vector	PHLAP925243000	Plasmid vector containing HLA-C*07:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:68 protein. This plasmid can be used for constructing HLA-C*07:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:69 Protein Expression Plasmid Vector	PHLAP925243001	Plasmid vector containing HLA-C*07:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:69 protein. This plasmid can be used for constructing HLA-C*07:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:70 Protein Expression Plasmid Vector	PHLAP925243002	Plasmid vector containing HLA-C*07:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:70 protein. This plasmid can be used for constructing HLA-C*07:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:71 Protein Expression Plasmid Vector	PHLAP925243003	Plasmid vector containing HLA-C*07:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:71 protein. This plasmid can be used for constructing HLA-C*07:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:72 Protein Expression Plasmid Vector	PHLAP925243004	Plasmid vector containing HLA-C*07:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:72 protein. This plasmid can be used for constructing HLA-C*07:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:73 Protein Expression Plasmid Vector	PHLAP92524305	Plasmid vector containing HLA-C*07:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:73 protein. This plasmid can be used for constructing HLA-C*07:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:74 Protein Expression Plasmid Vector	PHLAP92524306	Plasmid vector containing HLA-C*07:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:74 protein. This plasmid can be used for constructing HLA-C*07:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:75 Protein Expression Plasmid Vector	PHLAP92524307	Plasmid vector containing HLA-C*07:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:75 protein. This plasmid can be used for constructing HLA-C*07:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:76 Protein Expression Plasmid Vector	PHLAP92524308	Plasmid vector containing HLA-C*07:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:76 protein. This plasmid can be used for constructing HLA-C*07:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:77 Protein Expression Plasmid Vector	PHLAP92524309	Plasmid vector containing HLA-C*07:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:77 protein. This plasmid can be used for constructing HLA-C*07:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:78 Protein Expression Plasmid Vector	PHLAP92524310	Plasmid vector containing HLA-C*07:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:78 protein. This plasmid can be used for constructing HLA-C*07:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:79 Protein Expression Plasmid Vector	PHLAP92524311	Plasmid vector containing HLA-C*07:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:79 protein. This plasmid can be used for constructing HLA-C*07:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:80 Protein Expression Plasmid Vector	PHLAP92524312	Plasmid vector containing HLA-C*07:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:80 protein. This plasmid can be used for constructing HLA-C*07:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:81 Protein Expression Plasmid Vector	PHLAP92524313	Plasmid vector containing HLA-C*07:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:81 protein. This plasmid can be used for constructing HLA-C*07:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:82 Protein Expression Plasmid Vector	PHLAP92524314	Plasmid vector containing HLA-C*07:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:82 protein. This plasmid can be used for constructing HLA-C*07:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:83 Protein Expression Plasmid Vector	PHLAP92524315	Plasmid vector containing HLA-C*07:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:83 protein. This plasmid can be used for constructing HLA-C*07:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:84 Protein Expression Plasmid Vector	PHLAP92524316	Plasmid vector containing HLA-C*07:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:84 protein. This plasmid can be used for constructing HLA-C*07:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:85 Protein Expression Plasmid Vector	PHLAP92524317	Plasmid vector containing HLA-C*07:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:85 protein. This plasmid can be used for constructing HLA-C*07:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:86 Protein Expression Plasmid Vector	PHLAP92524318	Plasmid vector containing HLA-C*07:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:86 protein. This plasmid can be used for constructing HLA-C*07:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:87 Protein Expression Plasmid Vector	PHLAP92524319	Plasmid vector containing HLA-C*07:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:87 protein. This plasmid can be used for constructing HLA-C*07:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:88 Protein Expression Plasmid Vector	PHLAP92524320	Plasmid vector containing HLA-C*07:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:88 protein. This plasmid can be used for constructing HLA-C*07:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:89 Protein Expression Plasmid Vector	PHLAP92524321	Plasmid vector containing HLA-C*07:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:89 protein. This plasmid can be used for constructing HLA-C*07:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:90 Protein Expression Plasmid Vector	PHLAP92524322	Plasmid vector containing HLA-C*07:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:90 protein. This plasmid can be used for constructing HLA-C*07:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:91 Protein Expression Plasmid Vector	PHLAP92524323	Plasmid vector containing HLA-C*07:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:91 protein. This plasmid can be used for constructing HLA-C*07:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:92 Protein Expression Plasmid Vector	PHLAP92524324	Plasmid vector containing HLA-C*07:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:92 protein. This plasmid can be used for constructing HLA-C*07:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:93 Protein Expression Plasmid Vector	PHLAP92524325	Plasmid vector containing HLA-C*07:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:93 protein. This plasmid can be used for constructing HLA-C*07:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:94 Protein Expression Plasmid Vector	PHLAP92524326	Plasmid vector containing HLA-C*07:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:94 protein. This plasmid can be used for constructing HLA-C*07:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:95 Protein Expression Plasmid Vector	PHLAP92524327	Plasmid vector containing HLA-C*07:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:95 protein. This plasmid can be used for constructing HLA-C*07:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:96 Protein Expression Plasmid Vector	PHLAP92524328	Plasmid vector containing HLA-C*07:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:96 protein. This plasmid can be used for constructing HLA-C*07:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:02:97 Protein Expression Plasmid Vector	PHLAP92524329	Plasmid vector containing HLA-C*07:02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:97 protein. This plasmid can be used for constructing HLA-C*07:02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:98 Protein Expression Plasmid Vector	PHLAP925243330	Plasmid vector containing HLA-C*07:02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:98 protein. This plasmid can be used for constructing HLA-C*07:02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:02:99 Protein Expression Plasmid Vector	PHLAP925243331	Plasmid vector containing HLA-C*07:02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:02:99 protein. This plasmid can be used for constructing HLA-C*07:02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:03 Protein Expression Plasmid Vector	PHLAP925243332	Plasmid vector containing HLA-C*07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:03 protein. This plasmid can be used for constructing HLA-C*07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:01 Protein Expression Plasmid Vector	PHLAP925243333	Plasmid vector containing HLA-C*07:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:01 protein. This plasmid can be used for constructing HLA-C*07:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:02 Protein Expression Plasmid Vector	PHLAP925243334	Plasmid vector containing HLA-C*07:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:02 protein. This plasmid can be used for constructing HLA-C*07:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:03 Protein Expression Plasmid Vector	PHLAP925243335	Plasmid vector containing HLA-C*07:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:03 protein. This plasmid can be used for constructing HLA-C*07:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:01:04 Protein Expression Plasmid Vector	PHLAP92524336	Plasmid vector containing HLA-C*07:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:04 protein. This plasmid can be used for constructing HLA-C*07:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:05 Protein Expression Plasmid Vector	PHLAP92524337	Plasmid vector containing HLA-C*07:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:05 protein. This plasmid can be used for constructing HLA-C*07:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:06 Protein Expression Plasmid Vector	PHLAP92524338	Plasmid vector containing HLA-C*07:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:06 protein. This plasmid can be used for constructing HLA-C*07:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:07 Protein Expression Plasmid Vector	PHLAP92524339	Plasmid vector containing HLA-C*07:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:07 protein. This plasmid can be used for constructing HLA-C*07:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:08 Protein Expression Plasmid Vector	PHLAP925243400	Plasmid vector containing HLA-C*07:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:08 protein. This plasmid can be used for constructing HLA-C*07:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:09 Protein Expression Plasmid Vector	PHLAP925243401	Plasmid vector containing HLA-C*07:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:09 protein. This plasmid can be used for constructing HLA-C*07:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:10 Protein Expression Plasmid Vector	PHLAP925243402	Plasmid vector containing HLA-C*07:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:10 protein. This plasmid can be used for constructing HLA-C*07:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:01:11 Protein Expression Plasmid Vector	PHLAP92524343	Plasmid vector containing HLA-C*07:04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:11 protein. This plasmid can be used for constructing HLA-C*07:04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:12 Protein Expression Plasmid Vector	PHLAP92524344	Plasmid vector containing HLA-C*07:04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:12 protein. This plasmid can be used for constructing HLA-C*07:04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:13 Protein Expression Plasmid Vector	PHLAP92524345	Plasmid vector containing HLA-C*07:04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:13 protein. This plasmid can be used for constructing HLA-C*07:04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:14 Protein Expression Plasmid Vector	PHLAP92524346	Plasmid vector containing HLA-C*07:04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:14 protein. This plasmid can be used for constructing HLA-C*07:04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:15Q Protein Expression Plasmid Vector	PHLAP92524347	Plasmid vector containing HLA-C*07:04:01:15Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:15Q protein. This plasmid can be used for constructing HLA-C*07:04:01:15Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:15Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:16Q Protein Expression Plasmid Vector	PHLAP92524348	Plasmid vector containing HLA-C*07:04:01:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:16Q protein. This plasmid can be used for constructing HLA-C*07:04:01:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:17 Protein Expression Plasmid Vector	PHLAP92524349	Plasmid vector containing HLA-C*07:04:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:17 protein. This plasmid can be used for constructing HLA-C*07:04:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:01:18 Protein Expression Plasmid Vector	PHLAP92524350	Plasmid vector containing HLA-C*07:04:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:18 protein. This plasmid can be used for constructing HLA-C*07:04:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:19 Protein Expression Plasmid Vector	PHLAP92524351	Plasmid vector containing HLA-C*07:04:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:19 protein. This plasmid can be used for constructing HLA-C*07:04:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:20 Protein Expression Plasmid Vector	PHLAP92524352	Plasmid vector containing HLA-C*07:04:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:20 protein. This plasmid can be used for constructing HLA-C*07:04:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:01:21 Protein Expression Plasmid Vector	PHLAP92524353	Plasmid vector containing HLA-C*07:04:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:01:21 protein. This plasmid can be used for constructing HLA-C*07:04:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:02:01 Protein Expression Plasmid Vector	PHLAP92524354	Plasmid vector containing HLA-C*07:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:02:01 protein. This plasmid can be used for constructing HLA-C*07:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:02:02 Protein Expression Plasmid Vector	PHLAP92524355	Plasmid vector containing HLA-C*07:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:02:02 protein. This plasmid can be used for constructing HLA-C*07:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:03 Protein Expression Plasmid Vector	PHLAP92524356	Plasmid vector containing HLA-C*07:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:03 protein. This plasmid can be used for constructing HLA-C*07:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:04 Protein Expression Plasmid Vector	PHLAP92524357	Plasmid vector containing HLA-C*07:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:04 protein. This plasmid can be used for constructing HLA-C*07:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:05 Protein Expression Plasmid Vector	PHLAP92524358	Plasmid vector containing HLA-C*07:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:05 protein. This plasmid can be used for constructing HLA-C*07:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:06 Protein Expression Plasmid Vector	PHLAP92524359	Plasmid vector containing HLA-C*07:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:06 protein. This plasmid can be used for constructing HLA-C*07:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:07 Protein Expression Plasmid Vector	PHLAP92524360	Plasmid vector containing HLA-C*07:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:07 protein. This plasmid can be used for constructing HLA-C*07:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:08 Protein Expression Plasmid Vector	PHLAP92524361	Plasmid vector containing HLA-C*07:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:08 protein. This plasmid can be used for constructing HLA-C*07:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:09 Protein Expression Plasmid Vector	PHLAP92524362	Plasmid vector containing HLA-C*07:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:09 protein. This plasmid can be used for constructing HLA-C*07:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:10 Protein Expression Plasmid Vector	PHLAP92524363	Plasmid vector containing HLA-C*07:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:10 protein. This plasmid can be used for constructing HLA-C*07:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:11 Protein Expression Plasmid Vector	PHLAP92524364	Plasmid vector containing HLA-C*07:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:11 protein. This plasmid can be used for constructing HLA-C*07:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:12 Protein Expression Plasmid Vector	PHLAP92524365	Plasmid vector containing HLA-C*07:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:12 protein. This plasmid can be used for constructing HLA-C*07:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:13 Protein Expression Plasmid Vector	PHLAP92524366	Plasmid vector containing HLA-C*07:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:13 protein. This plasmid can be used for constructing HLA-C*07:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:14 Protein Expression Plasmid Vector	PHLAP92524367	Plasmid vector containing HLA-C*07:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:14 protein. This plasmid can be used for constructing HLA-C*07:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:15 Protein Expression Plasmid Vector	PHLAP92524368	Plasmid vector containing HLA-C*07:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:15 protein. This plasmid can be used for constructing HLA-C*07:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:16 Protein Expression Plasmid Vector	PHLAP92524369	Plasmid vector containing HLA-C*07:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:16 protein. This plasmid can be used for constructing HLA-C*07:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:17 Protein Expression Plasmid Vector	PHLAP92524370	Plasmid vector containing HLA-C*07:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:17 protein. This plasmid can be used for constructing HLA-C*07:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:18 Protein Expression Plasmid Vector	PHLAP92524371	Plasmid vector containing HLA-C*07:04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:18 protein. This plasmid can be used for constructing HLA-C*07:04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:19 Protein Expression Plasmid Vector	PHLAP92524372	Plasmid vector containing HLA-C*07:04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:19 protein. This plasmid can be used for constructing HLA-C*07:04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:20 Protein Expression Plasmid Vector	PHLAP925243713	Plasmid vector containing HLA-C*07:04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:20 protein. This plasmid can be used for constructing HLA-C*07:04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:21 Protein Expression Plasmid Vector	PHLAP925243714	Plasmid vector containing HLA-C*07:04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:21 protein. This plasmid can be used for constructing HLA-C*07:04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:22 Protein Expression Plasmid Vector	PHLAP925243715	Plasmid vector containing HLA-C*07:04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:22 protein. This plasmid can be used for constructing HLA-C*07:04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:23 Protein Expression Plasmid Vector	PHLAP925243716	Plasmid vector containing HLA-C*07:04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:23 protein. This plasmid can be used for constructing HLA-C*07:04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:24 Protein Expression Plasmid Vector	PHLAP925243717	Plasmid vector containing HLA-C*07:04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:24 protein. This plasmid can be used for constructing HLA-C*07:04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:25 Protein Expression Plasmid Vector	PHLAP925243718	Plasmid vector containing HLA-C*07:04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:25 protein. This plasmid can be used for constructing HLA-C*07:04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:26 Protein Expression Plasmid Vector	PHLAP925243719	Plasmid vector containing HLA-C*07:04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:26 protein. This plasmid can be used for constructing HLA-C*07:04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:27 Protein Expression Plasmid Vector	PHLAP9252438 0	Plasmid vector containing HLA-C*07:04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:27 protein. This plasmid can be used for constructing HLA-C*07:04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:04:28 Protein Expression Plasmid Vector	PHLAP925243881	Plasmid vector containing HLA-C*07:04:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:28 protein. This plasmid can be used for constructing HLA-C*07:04:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:29 Protein Expression Plasmid Vector	PHLAP925243882	Plasmid vector containing HLA-C*07:04:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:29 protein. This plasmid can be used for constructing HLA-C*07:04:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:30 Protein Expression Plasmid Vector	PHLAP925243883	Plasmid vector containing HLA-C*07:04:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:30 protein. This plasmid can be used for constructing HLA-C*07:04:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:31 Protein Expression Plasmid Vector	PHLAP925243884	Plasmid vector containing HLA-C*07:04:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:31 protein. This plasmid can be used for constructing HLA-C*07:04:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:04:32 Protein Expression Plasmid Vector	PHLAP925243885	Plasmid vector containing HLA-C*07:04:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:04:32 protein. This plasmid can be used for constructing HLA-C*07:04:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:04:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:05 Protein Expression Plasmid Vector	PHLAP925243886	Plasmid vector containing HLA-C*07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:05 protein. This plasmid can be used for constructing HLA-C*07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:01 Protein Expression Plasmid Vector	PHLAP925243887	Plasmid vector containing HLA-C*07:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:01 protein. This plasmid can be used for constructing HLA-C*07:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:02 Protein Expression Plasmid Vector	PHLAP925243888	Plasmid vector containing HLA-C*07:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:02 protein. This plasmid can be used for constructing HLA-C*07:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:06:01:03 Protein Expression Plasmid Vector	PHLAP92524389	Plasmid vector containing HLA-C*07:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:03 protein. This plasmid can be used for constructing HLA-C*07:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:04 Protein Expression Plasmid Vector	PHLAP92524390	Plasmid vector containing HLA-C*07:06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:04 protein. This plasmid can be used for constructing HLA-C*07:06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:05Q Protein Expression Plasmid Vector	PHLAP92524391	Plasmid vector containing HLA-C*07:06:01:05Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:05Q protein. This plasmid can be used for constructing HLA-C*07:06:01:05Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:05Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:06 Protein Expression Plasmid Vector	PHLAP92524392	Plasmid vector containing HLA-C*07:06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:06 protein. This plasmid can be used for constructing HLA-C*07:06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:07 Protein Expression Plasmid Vector	PHLAP92524393	Plasmid vector containing HLA-C*07:06:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:07 protein. This plasmid can be used for constructing HLA-C*07:06:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:08 Protein Expression Plasmid Vector	PHLAP92524394	Plasmid vector containing HLA-C*07:06:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:08 protein. This plasmid can be used for constructing HLA-C*07:06:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:09 Protein Expression Plasmid Vector	PHLAP92524395	Plasmid vector containing HLA-C*07:06:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:09 protein. This plasmid can be used for constructing HLA-C*07:06:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:06:01:10 Protein Expression Plasmid Vector	PHLAP925243996	Plasmid vector containing HLA-C*07:06:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:10 protein. This plasmid can be used for constructing HLA-C*07:06:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:11 Protein Expression Plasmid Vector	PHLAP925243997	Plasmid vector containing HLA-C*07:06:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:11 protein. This plasmid can be used for constructing HLA-C*07:06:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:01:12 Protein Expression Plasmid Vector	PHLAP925243998	Plasmid vector containing HLA-C*07:06:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:01:12 protein. This plasmid can be used for constructing HLA-C*07:06:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:02 Protein Expression Plasmid Vector	PHLAP925243999	Plasmid vector containing HLA-C*07:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:02 protein. This plasmid can be used for constructing HLA-C*07:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:03 Protein Expression Plasmid Vector	PHLAP9252440 0	Plasmid vector containing HLA-C*07:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:03 protein. This plasmid can be used for constructing HLA-C*07:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:04 Protein Expression Plasmid Vector	PHLAP9252440 1	Plasmid vector containing HLA-C*07:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:04 protein. This plasmid can be used for constructing HLA-C*07:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:06:05 Protein Expression Plasmid Vector	PHLAP9252440 2	Plasmid vector containing HLA-C*07:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:05 protein. This plasmid can be used for constructing HLA-C*07:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:06:06 Protein Expression Plasmid Vector	PHLAP925244013	Plasmid vector containing HLA-C*07:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:06:06 protein. This plasmid can be used for constructing HLA-C*07:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:07 Protein Expression Plasmid Vector	PHLAP925244014	Plasmid vector containing HLA-C*07:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:07 protein. This plasmid can be used for constructing HLA-C*07:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:08 Protein Expression Plasmid Vector	PHLAP925244015	Plasmid vector containing HLA-C*07:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:08 protein. This plasmid can be used for constructing HLA-C*07:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:09 Protein Expression Plasmid Vector	PHLAP925244016	Plasmid vector containing HLA-C*07:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:09 protein. This plasmid can be used for constructing HLA-C*07:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:10 Protein Expression Plasmid Vector	PHLAP925244017	Plasmid vector containing HLA-C*07:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:10 protein. This plasmid can be used for constructing HLA-C*07:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:100 Protein Expression Plasmid Vector	PHLAP925244018	Plasmid vector containing HLA-C*07:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:100 protein. This plasmid can be used for constructing HLA-C*07:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1000 Protein Expression Plasmid Vector	PHLAP925244019	Plasmid vector containing HLA-C*07:1000 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1000 protein. This plasmid can be used for constructing HLA-C*07:1000 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1000 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1001N Protein Expression Plasmid Vector	PHLAP925244110	Plasmid vector containing HLA-C*07:1001N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1001N protein. This plasmid can be used for constructing HLA-C*07:1001N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1001N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1002 Protein Expression Plasmid Vector	PHLAP925244111	Plasmid vector containing HLA-C*07:1002 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1002 protein. This plasmid can be used for constructing HLA-C*07:1002 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1002 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1003 Protein Expression Plasmid Vector	PHLAP925244112	Plasmid vector containing HLA-C*07:1003 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1003 protein. This plasmid can be used for constructing HLA-C*07:1003 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1003 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1004 Protein Expression Plasmid Vector	PHLAP925244113	Plasmid vector containing HLA-C*07:1004 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1004 protein. This plasmid can be used for constructing HLA-C*07:1004 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1004 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1005N Protein Expression Plasmid Vector	PHLAP925244114	Plasmid vector containing HLA-C*07:1005N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1005N protein. This plasmid can be used for constructing HLA-C*07:1005N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1005N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1006 Protein Expression Plasmid Vector	PHLAP925244115	Plasmid vector containing HLA-C*07:1006 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1006 protein. This plasmid can be used for constructing HLA-C*07:1006 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1006 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1007 Protein Expression Plasmid Vector	PHLAP925244116	Plasmid vector containing HLA-C*07:1007 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1007 protein. This plasmid can be used for constructing HLA-C*07:1007 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1007 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1008 Protein Expression Plasmid Vector	PHLAP925244117	Plasmid vector containing HLA-C*07:1008 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1008 protein. This plasmid can be used for constructing HLA-C*07:1008 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1008 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1009 Protein Expression Plasmid Vector	PHLAP925244118	Plasmid vector containing HLA-C*07:1009 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1009 protein. This plasmid can be used for constructing HLA-C*07:1009 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1009 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:101 Protein Expression Plasmid Vector	PHLAP92524419	Plasmid vector containing HLA-C*07:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:101 protein. This plasmid can be used for constructing HLA-C*07:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1010 Protein Expression Plasmid Vector	PHLAP92524420	Plasmid vector containing HLA-C*07:1010 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1010 protein. This plasmid can be used for constructing HLA-C*07:1010 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1010 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1011 Protein Expression Plasmid Vector	PHLAP92524421	Plasmid vector containing HLA-C*07:1011 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1011 protein. This plasmid can be used for constructing HLA-C*07:1011 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1011 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1012 Protein Expression Plasmid Vector	PHLAP92524422	Plasmid vector containing HLA-C*07:1012 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1012 protein. This plasmid can be used for constructing HLA-C*07:1012 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1012 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1013 Protein Expression Plasmid Vector	PHLAP92524423	Plasmid vector containing HLA-C*07:1013 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1013 protein. This plasmid can be used for constructing HLA-C*07:1013 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1013 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1014Q Protein Expression Plasmid Vector	PHLAP92524424	Plasmid vector containing HLA-C*07:1014Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1014Q protein. This plasmid can be used for constructing HLA-C*07:1014Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1014Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1015 Protein Expression Plasmid Vector	PHLAP92524425	Plasmid vector containing HLA-C*07:1015 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1015 protein. This plasmid can be used for constructing HLA-C*07:1015 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1015 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1016 Protein Expression Plasmid Vector	PHLAP92524426	Plasmid vector containing HLA-C*07:1016 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1016 protein. This plasmid can be used for constructing HLA-C*07:1016 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1016 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1017 Protein Expression Plasmid Vector	PHLAP92524427	Plasmid vector containing HLA-C*07:1017 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1017 protein. This plasmid can be used for constructing HLA-C*07:1017 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1017 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1018 Protein Expression Plasmid Vector	PHLAP92524428	Plasmid vector containing HLA-C*07:1018 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1018 protein. This plasmid can be used for constructing HLA-C*07:1018 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1018 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1019 Protein Expression Plasmid Vector	PHLAP92524429	Plasmid vector containing HLA-C*07:1019 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1019 protein. This plasmid can be used for constructing HLA-C*07:1019 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1019 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:102 Protein Expression Plasmid Vector	PHLAP925244430	Plasmid vector containing HLA-C*07:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:102 protein. This plasmid can be used for constructing HLA-C*07:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1020 Protein Expression Plasmid Vector	PHLAP925244431	Plasmid vector containing HLA-C*07:1020 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1020 protein. This plasmid can be used for constructing HLA-C*07:1020 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1020 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1021 Protein Expression Plasmid Vector	PHLAP925244432	Plasmid vector containing HLA-C*07:1021 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1021 protein. This plasmid can be used for constructing HLA-C*07:1021 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1021 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1022 Protein Expression Plasmid Vector	PHLAP925244433	Plasmid vector containing HLA-C*07:1022 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1022 protein. This plasmid can be used for constructing HLA-C*07:1022 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1022 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1023 Protein Expression Plasmid Vector	PHLAP925244434	Plasmid vector containing HLA-C*07:1023 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1023 protein. This plasmid can be used for constructing HLA-C*07:1023 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1023 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1024 Protein Expression Plasmid Vector	PHLAP92524435	Plasmid vector containing HLA-C*07:1024 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1024 protein. This plasmid can be used for constructing HLA-C*07:1024 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1024 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1025 Protein Expression Plasmid Vector	PHLAP92524436	Plasmid vector containing HLA-C*07:1025 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1025 protein. This plasmid can be used for constructing HLA-C*07:1025 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1025 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1026 Protein Expression Plasmid Vector	PHLAP92524437	Plasmid vector containing HLA-C*07:1026 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1026 protein. This plasmid can be used for constructing HLA-C*07:1026 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1026 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1027 Protein Expression Plasmid Vector	PHLAP92524438	Plasmid vector containing HLA-C*07:1027 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1027 protein. This plasmid can be used for constructing HLA-C*07:1027 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1027 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1028:01 Protein Expression Plasmid Vector	PHLAP92524439	Plasmid vector containing HLA-C*07:1028:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1028:01 protein. This plasmid can be used for constructing HLA-C*07:1028:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1028:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1028:02 Protein Expression Plasmid Vector	PHLAP92524440	Plasmid vector containing HLA-C*07:1028:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1028:02 protein. This plasmid can be used for constructing HLA-C*07:1028:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1028:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1029 Protein Expression Plasmid Vector	PHLAP92524441	Plasmid vector containing HLA-C*07:1029 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1029 protein. This plasmid can be used for constructing HLA-C*07:1029 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1029 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:103 Protein Expression Plasmid Vector	PHLAP92524442	Plasmid vector containing HLA-C*07:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:103 protein. This plasmid can be used for constructing HLA-C*07:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1030 Protein Expression Plasmid Vector	PHLAP92524443	Plasmid vector containing HLA-C*07:1030 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1030 protein. This plasmid can be used for constructing HLA-C*07:1030 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1030 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1031 Protein Expression Plasmid Vector	PHLAP92524444	Plasmid vector containing HLA-C*07:1031 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1031 protein. This plasmid can be used for constructing HLA-C*07:1031 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1031 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1032 Protein Expression Plasmid Vector	PHLAP92524445	Plasmid vector containing HLA-C*07:1032 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1032 protein. This plasmid can be used for constructing HLA-C*07:1032 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1032 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1033 Protein Expression Plasmid Vector	PHLAP92524446	Plasmid vector containing HLA-C*07:1033 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1033 protein. This plasmid can be used for constructing HLA-C*07:1033 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1033 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1034 Protein Expression Plasmid Vector	PHLAP92524447	Plasmid vector containing HLA-C*07:1034 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1034 protein. This plasmid can be used for constructing HLA-C*07:1034 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1034 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1035 Protein Expression Plasmid Vector	PHLAP92524448	Plasmid vector containing HLA-C*07:1035 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1035 protein. This plasmid can be used for constructing HLA-C*07:1035 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1035 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1036 Protein Expression Plasmid Vector	PHLAP92524449	Plasmid vector containing HLA-C*07:1036 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1036 protein. This plasmid can be used for constructing HLA-C*07:1036 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1036 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1037N Protein Expression Plasmid Vector	PHLAP92524450	Plasmid vector containing HLA-C*07:1037N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1037N protein. This plasmid can be used for constructing HLA-C*07:1037N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1037N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1038 Protein Expression Plasmid Vector	PHLAP92524451	Plasmid vector containing HLA-C*07:1038 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1038 protein. This plasmid can be used for constructing HLA-C*07:1038 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1038 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1039N Protein Expression Plasmid Vector	PHLAP92524452	Plasmid vector containing HLA-C*07:1039N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1039N protein. This plasmid can be used for constructing HLA-C*07:1039N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1039N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1040N Protein Expression Plasmid Vector	PHLAP92524453	Plasmid vector containing HLA-C*07:1040N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1040N protein. This plasmid can be used for constructing HLA-C*07:1040N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1040N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1041 Protein Expression Plasmid Vector	PHLAP92524454	Plasmid vector containing HLA-C*07:1041 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1041 protein. This plasmid can be used for constructing HLA-C*07:1041 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1041 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1042N Protein Expression Plasmid Vector	PHLAP92524455	Plasmid vector containing HLA-C*07:1042N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1042N protein. This plasmid can be used for constructing HLA-C*07:1042N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1042N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1043 Protein Expression Plasmid Vector	PHLAP92524456	Plasmid vector containing HLA-C*07:1043 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1043 protein. This plasmid can be used for constructing HLA-C*07:1043 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1043 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1044N Protein Expression Plasmid Vector	PHLAP92524457	Plasmid vector containing HLA-C*07:1044N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1044N protein. This plasmid can be used for constructing HLA-C*07:1044N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1044N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1045 Protein Expression Plasmid Vector	PHLAP92524458	Plasmid vector containing HLA-C*07:1045 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1045 protein. This plasmid can be used for constructing HLA-C*07:1045 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1045 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1046 Protein Expression Plasmid Vector	PHLAP92524459	Plasmid vector containing HLA-C*07:1046 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1046 protein. This plasmid can be used for constructing HLA-C*07:1046 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1046 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1047 Protein Expression Plasmid Vector	PHLAP92524460	Plasmid vector containing HLA-C*07:1047 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1047 protein. This plasmid can be used for constructing HLA-C*07:1047 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1047 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1048 Protein Expression Plasmid Vector	PHLAP92524461	Plasmid vector containing HLA-C*07:1048 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1048 protein. This plasmid can be used for constructing HLA-C*07:1048 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1048 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1049 Protein Expression Plasmid Vector	PHLAP92524462	Plasmid vector containing HLA-C*07:1049 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1049 protein. This plasmid can be used for constructing HLA-C*07:1049 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1049 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:104N Protein Expression Plasmid Vector	PHLAP92524463	Plasmid vector containing HLA-C*07:104N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:104N protein. This plasmid can be used for constructing HLA-C*07:104N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:104N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:105 Protein Expression Plasmid Vector	PHLAP92524464	Plasmid vector containing HLA-C*07:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:105 protein. This plasmid can be used for constructing HLA-C*07:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1050 Protein Expression Plasmid Vector	PHLAP92524465	Plasmid vector containing HLA-C*07:1050 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1050 protein. This plasmid can be used for constructing HLA-C*07:1050 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1050 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1051 Protein Expression Plasmid Vector	PHLAP92524466	Plasmid vector containing HLA-C*07:1051 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1051 protein. This plasmid can be used for constructing HLA-C*07:1051 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1051 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1052 Protein Expression Plasmid Vector	PHLAP92524467	Plasmid vector containing HLA-C*07:1052 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1052 protein. This plasmid can be used for constructing HLA-C*07:1052 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1052 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1053 Protein Expression Plasmid Vector	PHLAP92524468	Plasmid vector containing HLA-C*07:1053 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1053 protein. This plasmid can be used for constructing HLA-C*07:1053 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1053 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1054N Protein Expression Plasmid Vector	PHLAP92524469	Plasmid vector containing HLA-C*07:1054N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1054N protein. This plasmid can be used for constructing HLA-C*07:1054N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1054N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1055 Protein Expression Plasmid Vector	PHLAP92524470	Plasmid vector containing HLA-C*07:1055 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1055 protein. This plasmid can be used for constructing HLA-C*07:1055 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1055 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1056 Protein Expression Plasmid Vector	PHLAP92524471	Plasmid vector containing HLA-C*07:1056 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1056 protein. This plasmid can be used for constructing HLA-C*07:1056 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1056 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1057 Protein Expression Plasmid Vector	PHLAP92524472	Plasmid vector containing HLA-C*07:1057 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1057 protein. This plasmid can be used for constructing HLA-C*07:1057 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1057 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1058 Protein Expression Plasmid Vector	PHLAP92524473	Plasmid vector containing HLA-C*07:1058 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1058 protein. This plasmid can be used for constructing HLA-C*07:1058 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1058 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1059 Protein Expression Plasmid Vector	PHLAP92524474	Plasmid vector containing HLA-C*07:1059 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1059 protein. This plasmid can be used for constructing HLA-C*07:1059 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1059 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:106 Protein Expression Plasmid Vector	PHLAP92524475	Plasmid vector containing HLA-C*07:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:106 protein. This plasmid can be used for constructing HLA-C*07:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1060 Protein Expression Plasmid Vector	PHLAP92524476	Plasmid vector containing HLA-C*07:1060 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1060 protein. This plasmid can be used for constructing HLA-C*07:1060 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1060 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1061 Protein Expression Plasmid Vector	PHLAP92524477	Plasmid vector containing HLA-C*07:1061 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1061 protein. This plasmid can be used for constructing HLA-C*07:1061 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1061 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1062N Protein Expression Plasmid Vector	PHLAP92524478	Plasmid vector containing HLA-C*07:1062N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1062N protein. This plasmid can be used for constructing HLA-C*07:1062N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1062N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1063N Protein Expression Plasmid Vector	PHLAP92524479	Plasmid vector containing HLA-C*07:1063N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1063N protein. This plasmid can be used for constructing HLA-C*07:1063N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1063N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1064 Protein Expression Plasmid Vector	PHLAP92524480	Plasmid vector containing HLA-C*07:1064 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1064 protein. This plasmid can be used for constructing HLA-C*07:1064 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1064 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1065 Protein Expression Plasmid Vector	PHLAP92524481	Plasmid vector containing HLA-C*07:1065 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1065 protein. This plasmid can be used for constructing HLA-C*07:1065 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1065 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1066N Protein Expression Plasmid Vector	PHLAP925244842	Plasmid vector containing HLA-C*07:1066N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1066N protein. This plasmid can be used for constructing HLA-C*07:1066N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1066N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1067N Protein Expression Plasmid Vector	PHLAP925244843	Plasmid vector containing HLA-C*07:1067N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1067N protein. This plasmid can be used for constructing HLA-C*07:1067N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1067N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1068 Protein Expression Plasmid Vector	PHLAP925244844	Plasmid vector containing HLA-C*07:1068 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1068 protein. This plasmid can be used for constructing HLA-C*07:1068 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1068 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1069 Protein Expression Plasmid Vector	PHLAP925244845	Plasmid vector containing HLA-C*07:1069 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1069 protein. This plasmid can be used for constructing HLA-C*07:1069 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1069 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:107 Protein Expression Plasmid Vector	PHLAP925244846	Plasmid vector containing HLA-C*07:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:107 protein. This plasmid can be used for constructing HLA-C*07:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1070 Protein Expression Plasmid Vector	PHLAP925244847	Plasmid vector containing HLA-C*07:1070 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1070 protein. This plasmid can be used for constructing HLA-C*07:1070 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1070 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1071 Protein Expression Plasmid Vector	PHLAP925244848	Plasmid vector containing HLA-C*07:1071 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1071 protein. This plasmid can be used for constructing HLA-C*07:1071 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1071 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1072 Protein Expression Plasmid Vector	PHLAP925244849	Plasmid vector containing HLA-C*07:1072 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1072 protein. This plasmid can be used for constructing HLA-C*07:1072 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1072 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1073 Protein Expression Plasmid Vector	PHLAP92524490	Plasmid vector containing HLA-C*07:1073 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1073 protein. This plasmid can be used for constructing HLA-C*07:1073 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1073 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1074N Protein Expression Plasmid Vector	PHLAP92524491	Plasmid vector containing HLA-C*07:1074N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1074N protein. This plasmid can be used for constructing HLA-C*07:1074N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1074N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1075:01 Protein Expression Plasmid Vector	PHLAP92524492	Plasmid vector containing HLA-C*07:1075:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1075:01 protein. This plasmid can be used for constructing HLA-C*07:1075:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1075:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1075:02 Protein Expression Plasmid Vector	PHLAP92524493	Plasmid vector containing HLA-C*07:1075:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1075:02 protein. This plasmid can be used for constructing HLA-C*07:1075:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1075:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1076 Protein Expression Plasmid Vector	PHLAP92524494	Plasmid vector containing HLA-C*07:1076 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1076 protein. This plasmid can be used for constructing HLA-C*07:1076 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1076 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1077 Protein Expression Plasmid Vector	PHLAP92524495	Plasmid vector containing HLA-C*07:1077 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1077 protein. This plasmid can be used for constructing HLA-C*07:1077 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1077 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1078 Protein Expression Plasmid Vector	PHLAP92524496	Plasmid vector containing HLA-C*07:1078 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1078 protein. This plasmid can be used for constructing HLA-C*07:1078 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1078 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1079Q Protein Expression Plasmid Vector	PHLAP92524497	Plasmid vector containing HLA-C*07:1079Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1079Q protein. This plasmid can be used for constructing HLA-C*07:1079Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1079Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:108:01 Protein Expression Plasmid Vector	PHLAP92524498	Plasmid vector containing HLA-C*07:108:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:108:01 protein. This plasmid can be used for constructing HLA-C*07:108:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:108:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:108:02 Protein Expression Plasmid Vector	PHLAP92524499	Plasmid vector containing HLA-C*07:108:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:108:02 protein. This plasmid can be used for constructing HLA-C*07:108:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:108:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1080 Protein Expression Plasmid Vector	PHLAP925245000	Plasmid vector containing HLA-C*07:1080 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1080 protein. This plasmid can be used for constructing HLA-C*07:1080 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1080 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1081 Protein Expression Plasmid Vector	PHLAP925245001	Plasmid vector containing HLA-C*07:1081 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1081 protein. This plasmid can be used for constructing HLA-C*07:1081 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1081 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1082 Protein Expression Plasmid Vector	PHLAP925245002	Plasmid vector containing HLA-C*07:1082 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1082 protein. This plasmid can be used for constructing HLA-C*07:1082 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1082 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1083 Protein Expression Plasmid Vector	PHLAP925245003	Plasmid vector containing HLA-C*07:1083 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1083 protein. This plasmid can be used for constructing HLA-C*07:1083 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1083 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1084 Protein Expression Plasmid Vector	PHLAP92524504	Plasmid vector containing HLA-C*07:1084 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1084 protein. This plasmid can be used for constructing HLA-C*07:1084 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1084 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1085 Protein Expression Plasmid Vector	PHLAP92524505	Plasmid vector containing HLA-C*07:1085 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1085 protein. This plasmid can be used for constructing HLA-C*07:1085 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1085 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1086 Protein Expression Plasmid Vector	PHLAP92524506	Plasmid vector containing HLA-C*07:1086 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1086 protein. This plasmid can be used for constructing HLA-C*07:1086 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1086 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1087 Protein Expression Plasmid Vector	PHLAP92524507	Plasmid vector containing HLA-C*07:1087 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1087 protein. This plasmid can be used for constructing HLA-C*07:1087 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1087 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1088 Protein Expression Plasmid Vector	PHLAP92524508	Plasmid vector containing HLA-C*07:1088 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1088 protein. This plasmid can be used for constructing HLA-C*07:1088 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1088 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1089 Protein Expression Plasmid Vector	PHLAP92524509	Plasmid vector containing HLA-C*07:1089 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1089 protein. This plasmid can be used for constructing HLA-C*07:1089 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1089 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:109:01 Protein Expression Plasmid Vector	PHLAP925245110	Plasmid vector containing HLA-C*07:109:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:109:01 protein. This plasmid can be used for constructing HLA-C*07:109:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:109:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:109:02 Protein Expression Plasmid Vector	PHLAP925245111	Plasmid vector containing HLA-C*07:109:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:109:02 protein. This plasmid can be used for constructing HLA-C*07:109:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:109:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1090 Protein Expression Plasmid Vector	PHLAP92524512	Plasmid vector containing HLA-C*07:1090 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1090 protein. This plasmid can be used for constructing HLA-C*07:1090 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1090 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1091:01:01 Protein Expression Plasmid Vector	PHLAP92524513	Plasmid vector containing HLA-C*07:1091:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1091:01:01 protein. This plasmid can be used for constructing HLA-C*07:1091:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1091:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1091:01:02 Protein Expression Plasmid Vector	PHLAP92524514	Plasmid vector containing HLA-C*07:1091:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1091:01:02 protein. This plasmid can be used for constructing HLA-C*07:1091:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1091:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1092 Protein Expression Plasmid Vector	PHLAP92524515	Plasmid vector containing HLA-C*07:1092 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1092 protein. This plasmid can be used for constructing HLA-C*07:1092 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1092 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1093 Protein Expression Plasmid Vector	PHLAP92524516	Plasmid vector containing HLA-C*07:1093 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1093 protein. This plasmid can be used for constructing HLA-C*07:1093 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1093 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1094 Protein Expression Plasmid Vector	PHLAP92524517	Plasmid vector containing HLA-C*07:1094 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1094 protein. This plasmid can be used for constructing HLA-C*07:1094 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1094 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1095 Protein Expression Plasmid Vector	PHLAP92524518	Plasmid vector containing HLA-C*07:1095 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1095 protein. This plasmid can be used for constructing HLA-C*07:1095 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1095 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1096 Protein Expression Plasmid Vector	PHLAP92524519	Plasmid vector containing HLA-C*07:1096 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1096 protein. This plasmid can be used for constructing HLA-C*07:1096 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1096 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1097 Protein Expression Plasmid Vector	PHLAP92524520	Plasmid vector containing HLA-C*07:1097 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1097 protein. This plasmid can be used for constructing HLA-C*07:1097 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1097 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1098 Protein Expression Plasmid Vector	PHLAP92524521	Plasmid vector containing HLA-C*07:1098 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1098 protein. This plasmid can be used for constructing HLA-C*07:1098 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1098 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1099 Protein Expression Plasmid Vector	PHLAP92524522	Plasmid vector containing HLA-C*07:1099 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1099 protein. This plasmid can be used for constructing HLA-C*07:1099 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1099 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:11 Protein Expression Plasmid Vector	PHLAP92524523	Plasmid vector containing HLA-C*07:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:11 protein. This plasmid can be used for constructing HLA-C*07:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:110 Protein Expression Plasmid Vector	PHLAP92524524	Plasmid vector containing HLA-C*07:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:110 protein. This plasmid can be used for constructing HLA-C*07:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1100N Protein Expression Plasmid Vector	PHLAP92524525	Plasmid vector containing HLA-C*07:1100N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1100N protein. This plasmid can be used for constructing HLA-C*07:1100N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1100N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1101 Protein Expression Plasmid Vector	PHLAP92524526	Plasmid vector containing HLA-C*07:1101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1101 protein. This plasmid can be used for constructing HLA-C*07:1101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1102 Protein Expression Plasmid Vector	PHLAP92524527	Plasmid vector containing HLA-C*07:1102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1102 protein. This plasmid can be used for constructing HLA-C*07:1102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1103 Protein Expression Plasmid Vector	PHLAP92524528	Plasmid vector containing HLA-C*07:1103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1103 protein. This plasmid can be used for constructing HLA-C*07:1103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1104 Protein Expression Plasmid Vector	PHLAP92524529	Plasmid vector containing HLA-C*07:1104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1104 protein. This plasmid can be used for constructing HLA-C*07:1104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1105 Protein Expression Plasmid Vector	PHLAP92524530	Plasmid vector containing HLA-C*07:1105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1105 protein. This plasmid can be used for constructing HLA-C*07:1105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1106N Protein Expression Plasmid Vector	PHLAP92524531	Plasmid vector containing HLA-C*07:1106N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1106N protein. This plasmid can be used for constructing HLA-C*07:1106N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1106N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1107 Protein Expression Plasmid Vector	PHLAP92524532	Plasmid vector containing HLA-C*07:1107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1107 protein. This plasmid can be used for constructing HLA-C*07:1107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1108 Protein Expression Plasmid Vector	PHLAP92524533	Plasmid vector containing HLA-C*07:1108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1108 protein. This plasmid can be used for constructing HLA-C*07:1108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1109 Protein Expression Plasmid Vector	PHLAP92524534	Plasmid vector containing HLA-C*07:1109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1109 protein. This plasmid can be used for constructing HLA-C*07:1109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:111 Protein Expression Plasmid Vector	PHLAP92524535	Plasmid vector containing HLA-C*07:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:111 protein. This plasmid can be used for constructing HLA-C*07:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1110 Protein Expression Plasmid Vector	PHLAP92524536	Plasmid vector containing HLA-C*07:1110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1110 protein. This plasmid can be used for constructing HLA-C*07:1110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1111 Protein Expression Plasmid Vector	PHLAP92524537	Plasmid vector containing HLA-C*07:1111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1111 protein. This plasmid can be used for constructing HLA-C*07:1111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1112 Protein Expression Plasmid Vector	PHLAP92524538	Plasmid vector containing HLA-C*07:1112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1112 protein. This plasmid can be used for constructing HLA-C*07:1112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1113 Protein Expression Plasmid Vector	PHLAP92524539	Plasmid vector containing HLA-C*07:1113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1113 protein. This plasmid can be used for constructing HLA-C*07:1113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1114Q Protein Expression Plasmid Vector	PHLAP92524540	Plasmid vector containing HLA-C*07:1114Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1114Q protein. This plasmid can be used for constructing HLA-C*07:1114Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1114Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1115 Protein Expression Plasmid Vector	PHLAP92524541	Plasmid vector containing HLA-C*07:1115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1115 protein. This plasmid can be used for constructing HLA-C*07:1115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1116 Protein Expression Plasmid Vector	PHLAP92524542	Plasmid vector containing HLA-C*07:1116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1116 protein. This plasmid can be used for constructing HLA-C*07:1116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1117 Protein Expression Plasmid Vector	PHLAP92524543	Plasmid vector containing HLA-C*07:1117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1117 protein. This plasmid can be used for constructing HLA-C*07:1117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1118 Protein Expression Plasmid Vector	PHLAP92524544	Plasmid vector containing HLA-C*07:1118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1118 protein. This plasmid can be used for constructing HLA-C*07:1118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1119 Protein Expression Plasmid Vector	PHLAP92524545	Plasmid vector containing HLA-C*07:1119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1119 protein. This plasmid can be used for constructing HLA-C*07:1119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:112 Protein Expression Plasmid Vector	PHLAP92524546	Plasmid vector containing HLA-C*07:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:112 protein. This plasmid can be used for constructing HLA-C*07:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1120N Protein Expression Plasmid Vector	PHLAP92524547	Plasmid vector containing HLA-C*07:1120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1120N protein. This plasmid can be used for constructing HLA-C*07:1120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1121 Protein Expression Plasmid Vector	PHLAP92524548	Plasmid vector containing HLA-C*07:1121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1121 protein. This plasmid can be used for constructing HLA-C*07:1121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1122 Protein Expression Plasmid Vector	PHLAP92524549	Plasmid vector containing HLA-C*07:1122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1122 protein. This plasmid can be used for constructing HLA-C*07:1122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1123 Protein Expression Plasmid Vector	PHLAP92524550	Plasmid vector containing HLA-C*07:1123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1123 protein. This plasmid can be used for constructing HLA-C*07:1123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1124 Protein Expression Plasmid Vector	PHLAP92524551	Plasmid vector containing HLA-C*07:1124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1124 protein. This plasmid can be used for constructing HLA-C*07:1124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1125 Protein Expression Plasmid Vector	PHLAP92524552	Plasmid vector containing HLA-C*07:1125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1125 protein. This plasmid can be used for constructing HLA-C*07:1125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1126 Protein Expression Plasmid Vector	PHLAP92524553	Plasmid vector containing HLA-C*07:1126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1126 protein. This plasmid can be used for constructing HLA-C*07:1126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1127 Protein Expression Plasmid Vector	PHLAP92524554	Plasmid vector containing HLA-C*07:1127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1127 protein. This plasmid can be used for constructing HLA-C*07:1127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1128 Protein Expression Plasmid Vector	PHLAP92524555	Plasmid vector containing HLA-C*07:1128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1128 protein. This plasmid can be used for constructing HLA-C*07:1128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1129Q Protein Expression Plasmid Vector	PHLAP92524556	Plasmid vector containing HLA-C*07:1129Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1129Q protein. This plasmid can be used for constructing HLA-C*07:1129Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1129Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:113 Protein Expression Plasmid Vector	PHLAP92524557	Plasmid vector containing HLA-C*07:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:113 protein. This plasmid can be used for constructing HLA-C*07:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1130N Protein Expression Plasmid Vector	PHLAP92524558	Plasmid vector containing HLA-C*07:1130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1130N protein. This plasmid can be used for constructing HLA-C*07:1130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1131 Protein Expression Plasmid Vector	PHLAP92524559	Plasmid vector containing HLA-C*07:1131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1131 protein. This plasmid can be used for constructing HLA-C*07:1131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1132 Protein Expression Plasmid Vector	PHLAP92524560	Plasmid vector containing HLA-C*07:1132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1132 protein. This plasmid can be used for constructing HLA-C*07:1132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1133 Protein Expression Plasmid Vector	PHLAP92524561	Plasmid vector containing HLA-C*07:1133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1133 protein. This plasmid can be used for constructing HLA-C*07:1133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1134 Protein Expression Plasmid Vector	PHLAP92524562	Plasmid vector containing HLA-C*07:1134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1134 protein. This plasmid can be used for constructing HLA-C*07:1134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1135 Protein Expression Plasmid Vector	PHLAP92524563	Plasmid vector containing HLA-C*07:1135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1135 protein. This plasmid can be used for constructing HLA-C*07:1135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1136 Protein Expression Plasmid Vector	PHLAP92524564	Plasmid vector containing HLA-C*07:1136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1136 protein. This plasmid can be used for constructing HLA-C*07:1136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1137 Protein Expression Plasmid Vector	PHLAP92524565	Plasmid vector containing HLA-C*07:1137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1137 protein. This plasmid can be used for constructing HLA-C*07:1137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1138N Protein Expression Plasmid Vector	PHLAP92524566	Plasmid vector containing HLA-C*07:1138N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1138N protein. This plasmid can be used for constructing HLA-C*07:1138N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1138N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1139 Protein Expression Plasmid Vector	PHLAP92524567	Plasmid vector containing HLA-C*07:1139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1139 protein. This plasmid can be used for constructing HLA-C*07:1139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:114 Protein Expression Plasmid Vector	PHLAP92524568	Plasmid vector containing HLA-C*07:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:114 protein. This plasmid can be used for constructing HLA-C*07:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1140 Protein Expression Plasmid Vector	PHLAP92524569	Plasmid vector containing HLA-C*07:1140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1140 protein. This plasmid can be used for constructing HLA-C*07:1140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1141 Protein Expression Plasmid Vector	PHLAP92524570	Plasmid vector containing HLA-C*07:1141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1141 protein. This plasmid can be used for constructing HLA-C*07:1141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1142 Protein Expression Plasmid Vector	PHLAP92524571	Plasmid vector containing HLA-C*07:1142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1142 protein. This plasmid can be used for constructing HLA-C*07:1142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1143 Protein Expression Plasmid Vector	PHLAP92524572	Plasmid vector containing HLA-C*07:1143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1143 protein. This plasmid can be used for constructing HLA-C*07:1143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1144 Protein Expression Plasmid Vector	PHLAP92524573	Plasmid vector containing HLA-C*07:1144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1144 protein. This plasmid can be used for constructing HLA-C*07:1144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1145N Protein Expression Plasmid Vector	PHLAP92524574	Plasmid vector containing HLA-C*07:1145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1145N protein. This plasmid can be used for constructing HLA-C*07:1145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1146N Protein Expression Plasmid Vector	PHLAP92524575	Plasmid vector containing HLA-C*07:1146N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1146N protein. This plasmid can be used for constructing HLA-C*07:1146N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1146N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1147 Protein Expression Plasmid Vector	PHLAP92524576	Plasmid vector containing HLA-C*07:1147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1147 protein. This plasmid can be used for constructing HLA-C*07:1147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1148 Protein Expression Plasmid Vector	PHLAP92524577	Plasmid vector containing HLA-C*07:1148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1148 protein. This plasmid can be used for constructing HLA-C*07:1148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1149 Protein Expression Plasmid Vector	PHLAP92524578	Plasmid vector containing HLA-C*07:1149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1149 protein. This plasmid can be used for constructing HLA-C*07:1149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:115 Protein Expression Plasmid Vector	PHLAP92524579	Plasmid vector containing HLA-C*07:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:115 protein. This plasmid can be used for constructing HLA-C*07:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1150 Protein Expression Plasmid Vector	PHLAP925245810	Plasmid vector containing HLA-C*07:1150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1150 protein. This plasmid can be used for constructing HLA-C*07:1150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1151 Protein Expression Plasmid Vector	PHLAP925245811	Plasmid vector containing HLA-C*07:1151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1151 protein. This plasmid can be used for constructing HLA-C*07:1151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1152 Protein Expression Plasmid Vector	PHLAP925245812	Plasmid vector containing HLA-C*07:1152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1152 protein. This plasmid can be used for constructing HLA-C*07:1152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1153 Protein Expression Plasmid Vector	PHLAP925245813	Plasmid vector containing HLA-C*07:1153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1153 protein. This plasmid can be used for constructing HLA-C*07:1153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1154 Protein Expression Plasmid Vector	PHLAP92524584	Plasmid vector containing HLA-C*07:1154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1154 protein. This plasmid can be used for constructing HLA-C*07:1154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1155N Protein Expression Plasmid Vector	PHLAP92524585	Plasmid vector containing HLA-C*07:1155N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1155N protein. This plasmid can be used for constructing HLA-C*07:1155N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1155N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1156 Protein Expression Plasmid Vector	PHLAP92524586	Plasmid vector containing HLA-C*07:1156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1156 protein. This plasmid can be used for constructing HLA-C*07:1156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1157 Protein Expression Plasmid Vector	PHLAP92524587	Plasmid vector containing HLA-C*07:1157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1157 protein. This plasmid can be used for constructing HLA-C*07:1157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1158 Protein Expression Plasmid Vector	PHLAP92524588	Plasmid vector containing HLA-C*07:1158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1158 protein. This plasmid can be used for constructing HLA-C*07:1158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1159 Protein Expression Plasmid Vector	PHLAP92524589	Plasmid vector containing HLA-C*07:1159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1159 protein. This plasmid can be used for constructing HLA-C*07:1159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:116 Protein Expression Plasmid Vector	PHLAP925245590	Plasmid vector containing HLA-C*07:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:116 protein. This plasmid can be used for constructing HLA-C*07:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1160Q Protein Expression Plasmid Vector	PHLAP925245591	Plasmid vector containing HLA-C*07:1160Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1160Q protein. This plasmid can be used for constructing HLA-C*07:1160Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1160Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1161 Protein Expression Plasmid Vector	PHLAP92524592	Plasmid vector containing HLA-C*07:1161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1161 protein. This plasmid can be used for constructing HLA-C*07:1161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1162 Protein Expression Plasmid Vector	PHLAP92524593	Plasmid vector containing HLA-C*07:1162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1162 protein. This plasmid can be used for constructing HLA-C*07:1162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1163N Protein Expression Plasmid Vector	PHLAP92524594	Plasmid vector containing HLA-C*07:1163N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1163N protein. This plasmid can be used for constructing HLA-C*07:1163N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1163N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1164 Protein Expression Plasmid Vector	PHLAP92524595	Plasmid vector containing HLA-C*07:1164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1164 protein. This plasmid can be used for constructing HLA-C*07:1164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1165 Protein Expression Plasmid Vector	PHLAP92524596	Plasmid vector containing HLA-C*07:1165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1165 protein. This plasmid can be used for constructing HLA-C*07:1165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1166 Protein Expression Plasmid Vector	PHLAP92524597	Plasmid vector containing HLA-C*07:1166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1166 protein. This plasmid can be used for constructing HLA-C*07:1166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1167 Protein Expression Plasmid Vector	PHLAP92524598	Plasmid vector containing HLA-C*07:1167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1167 protein. This plasmid can be used for constructing HLA-C*07:1167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1168 Protein Expression Plasmid Vector	PHLAP92524599	Plasmid vector containing HLA-C*07:1168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1168 protein. This plasmid can be used for constructing HLA-C*07:1168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1169 Protein Expression Plasmid Vector	PHLAP92524600	Plasmid vector containing HLA-C*07:1169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1169 protein. This plasmid can be used for constructing HLA-C*07:1169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:117 Protein Expression Plasmid Vector	PHLAP92524601	Plasmid vector containing HLA-C*07:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:117 protein. This plasmid can be used for constructing HLA-C*07:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1170 Protein Expression Plasmid Vector	PHLAP92524602	Plasmid vector containing HLA-C*07:1170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1170 protein. This plasmid can be used for constructing HLA-C*07:1170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1171 Protein Expression Plasmid Vector	PHLAP92524603	Plasmid vector containing HLA-C*07:1171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1171 protein. This plasmid can be used for constructing HLA-C*07:1171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1172 Protein Expression Plasmid Vector	PHLAP92524604	Plasmid vector containing HLA-C*07:1172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1172 protein. This plasmid can be used for constructing HLA-C*07:1172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1173 Protein Expression Plasmid Vector	PHLAP92524605	Plasmid vector containing HLA-C*07:1173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1173 protein. This plasmid can be used for constructing HLA-C*07:1173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1174 Protein Expression Plasmid Vector	PHLAP92524606	Plasmid vector containing HLA-C*07:1174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1174 protein. This plasmid can be used for constructing HLA-C*07:1174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1175 Protein Expression Plasmid Vector	PHLAP92524607	Plasmid vector containing HLA-C*07:1175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1175 protein. This plasmid can be used for constructing HLA-C*07:1175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1176 Protein Expression Plasmid Vector	PHLAP92524608	Plasmid vector containing HLA-C*07:1176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1176 protein. This plasmid can be used for constructing HLA-C*07:1176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1177 Protein Expression Plasmid Vector	PHLAP92524609	Plasmid vector containing HLA-C*07:1177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1177 protein. This plasmid can be used for constructing HLA-C*07:1177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1178 Protein Expression Plasmid Vector	PHLAP925246110	Plasmid vector containing HLA-C*07:1178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1178 protein. This plasmid can be used for constructing HLA-C*07:1178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1179 Protein Expression Plasmid Vector	PHLAP925246111	Plasmid vector containing HLA-C*07:1179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1179 protein. This plasmid can be used for constructing HLA-C*07:1179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:118 Protein Expression Plasmid Vector	PHLAP925246112	Plasmid vector containing HLA-C*07:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:118 protein. This plasmid can be used for constructing HLA-C*07:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1180 Protein Expression Plasmid Vector	PHLAP925246113	Plasmid vector containing HLA-C*07:1180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1180 protein. This plasmid can be used for constructing HLA-C*07:1180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1181 Protein Expression Plasmid Vector	PHLAP925246114	Plasmid vector containing HLA-C*07:1181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1181 protein. This plasmid can be used for constructing HLA-C*07:1181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1182 Protein Expression Plasmid Vector	PHLAP925246115	Plasmid vector containing HLA-C*07:1182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1182 protein. This plasmid can be used for constructing HLA-C*07:1182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1183 Protein Expression Plasmid Vector	PHLAP92524616	Plasmid vector containing HLA-C*07:1183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1183 protein. This plasmid can be used for constructing HLA-C*07:1183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1184 Protein Expression Plasmid Vector	PHLAP92524617	Plasmid vector containing HLA-C*07:1184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1184 protein. This plasmid can be used for constructing HLA-C*07:1184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1185 Protein Expression Plasmid Vector	PHLAP92524618	Plasmid vector containing HLA-C*07:1185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1185 protein. This plasmid can be used for constructing HLA-C*07:1185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1186 Protein Expression Plasmid Vector	PHLAP92524619	Plasmid vector containing HLA-C*07:1186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1186 protein. This plasmid can be used for constructing HLA-C*07:1186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1187 Protein Expression Plasmid Vector	PHLAP92524620	Plasmid vector containing HLA-C*07:1187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1187 protein. This plasmid can be used for constructing HLA-C*07:1187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1188 Protein Expression Plasmid Vector	PHLAP92524621	Plasmid vector containing HLA-C*07:1188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1188 protein. This plasmid can be used for constructing HLA-C*07:1188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1189 Protein Expression Plasmid Vector	PHLAP92524622	Plasmid vector containing HLA-C*07:1189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1189 protein. This plasmid can be used for constructing HLA-C*07:1189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:119 Protein Expression Plasmid Vector	PHLAP92524623	Plasmid vector containing HLA-C*07:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:119 protein. This plasmid can be used for constructing HLA-C*07:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1190 Protein Expression Plasmid Vector	PHLAP92524624	Plasmid vector containing HLA-C*07:1190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1190 protein. This plasmid can be used for constructing HLA-C*07:1190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1191 Protein Expression Plasmid Vector	PHLAP92524625	Plasmid vector containing HLA-C*07:1191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1191 protein. This plasmid can be used for constructing HLA-C*07:1191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1192 Protein Expression Plasmid Vector	PHLAP92524626	Plasmid vector containing HLA-C*07:1192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1192 protein. This plasmid can be used for constructing HLA-C*07:1192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1193 Protein Expression Plasmid Vector	PHLAP92524627	Plasmid vector containing HLA-C*07:1193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1193 protein. This plasmid can be used for constructing HLA-C*07:1193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1194N Protein Expression Plasmid Vector	PHLAP92524628	Plasmid vector containing HLA-C*07:1194N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1194N protein. This plasmid can be used for constructing HLA-C*07:1194N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1194N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1195 Protein Expression Plasmid Vector	PHLAP92524629	Plasmid vector containing HLA-C*07:1195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1195 protein. This plasmid can be used for constructing HLA-C*07:1195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1196 Protein Expression Plasmid Vector	PHLAP92524630	Plasmid vector containing HLA-C*07:1196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1196 protein. This plasmid can be used for constructing HLA-C*07:1196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:1197 Protein Expression Plasmid Vector	PHLAP92524631	Plasmid vector containing HLA-C*07:1197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1197 protein. This plasmid can be used for constructing HLA-C*07:1197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:1198 Protein Expression Plasmid Vector	PHLAP92524632	Plasmid vector containing HLA-C*07:1198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:1198 protein. This plasmid can be used for constructing HLA-C*07:1198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:1198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:12 Protein Expression Plasmid Vector	PHLAP92524633	Plasmid vector containing HLA-C*07:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:12 protein. This plasmid can be used for constructing HLA-C*07:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:120 Protein Expression Plasmid Vector	PHLAP92524634	Plasmid vector containing HLA-C*07:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:120 protein. This plasmid can be used for constructing HLA-C*07:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:121Q Protein Expression Plasmid Vector	PHLAP92524635	Plasmid vector containing HLA-C*07:121Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:121Q protein. This plasmid can be used for constructing HLA-C*07:121Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:121Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:122 Protein Expression Plasmid Vector	PHLAP92524636	Plasmid vector containing HLA-C*07:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:122 protein. This plasmid can be used for constructing HLA-C*07:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:123:01 Protein Expression Plasmid Vector	PHLAP92524637	Plasmid vector containing HLA-C*07:123:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:123:01 protein. This plasmid can be used for constructing HLA-C*07:123:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:123:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:123:02 Protein Expression Plasmid Vector	PHLAP92524638	Plasmid vector containing HLA-C*07:123:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:123:02 protein. This plasmid can be used for constructing HLA-C*07:123:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:123:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:124 Protein Expression Plasmid Vector	PHLAP92524639	Plasmid vector containing HLA-C*07:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:124 protein. This plasmid can be used for constructing HLA-C*07:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:125:01 Protein Expression Plasmid Vector	PHLAP92524640	Plasmid vector containing HLA-C*07:125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:125:01 protein. This plasmid can be used for constructing HLA-C*07:125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:125:02 Protein Expression Plasmid Vector	PHLAP92524641	Plasmid vector containing HLA-C*07:125:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:125:02 protein. This plasmid can be used for constructing HLA-C*07:125:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:125:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:126 Protein Expression Plasmid Vector	PHLAP92524642	Plasmid vector containing HLA-C*07:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:126 protein. This plasmid can be used for constructing HLA-C*07:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:127:01 Protein Expression Plasmid Vector	PHLAP92524643	Plasmid vector containing HLA-C*07:127:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:127:01 protein. This plasmid can be used for constructing HLA-C*07:127:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:127:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:127:02 Protein Expression Plasmid Vector	PHLAP92524644	Plasmid vector containing HLA-C*07:127:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:127:02 protein. This plasmid can be used for constructing HLA-C*07:127:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:127:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:128 Protein Expression Plasmid Vector	PHLAP92524645	Plasmid vector containing HLA-C*07:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:128 protein. This plasmid can be used for constructing HLA-C*07:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:129 Protein Expression Plasmid Vector	PHLAP92524646	Plasmid vector containing HLA-C*07:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:129 protein. This plasmid can be used for constructing HLA-C*07:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:13:01:01 Protein Expression Plasmid Vector	PHLAP92524647	Plasmid vector containing HLA-C*07:13:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:13:01:01 protein. This plasmid can be used for constructing HLA-C*07:13:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:13:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:13:01:02 Protein Expression Plasmid Vector	PHLAP92524648	Plasmid vector containing HLA-C*07:13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:13:01:02 protein. This plasmid can be used for constructing HLA-C*07:13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:130 Protein Expression Plasmid Vector	PHLAP92524649	Plasmid vector containing HLA-C*07:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:130 protein. This plasmid can be used for constructing HLA-C*07:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:131:01 Protein Expression Plasmid Vector	PHLAP92524650	Plasmid vector containing HLA-C*07:131:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:131:01 protein. This plasmid can be used for constructing HLA-C*07:131:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:131:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:131:02 Protein Expression Plasmid Vector	PHLAP92524651	Plasmid vector containing HLA-C*07:131:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:131:02 protein. This plasmid can be used for constructing HLA-C*07:131:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:131:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:132 Protein Expression Plasmid Vector	PHLAP92524652	Plasmid vector containing HLA-C*07:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:132 protein. This plasmid can be used for constructing HLA-C*07:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:133:01 Protein Expression Plasmid Vector	PHLAP92524653	Plasmid vector containing HLA-C*07:133:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:133:01 protein. This plasmid can be used for constructing HLA-C*07:133:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:133:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:133:02 Protein Expression Plasmid Vector	PHLAP92524654	Plasmid vector containing HLA-C*07:133:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:133:02 protein. This plasmid can be used for constructing HLA-C*07:133:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:133:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:134 Protein Expression Plasmid Vector	PHLAP92524655	Plasmid vector containing HLA-C*07:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:134 protein. This plasmid can be used for constructing HLA-C*07:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:135 Protein Expression Plasmid Vector	PHLAP92524656	Plasmid vector containing HLA-C*07:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:135 protein. This plasmid can be used for constructing HLA-C*07:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:136 Protein Expression Plasmid Vector	PHLAP92524657	Plasmid vector containing HLA-C*07:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:136 protein. This plasmid can be used for constructing HLA-C*07:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:137:01 Protein Expression Plasmid Vector	PHLAP92524658	Plasmid vector containing HLA-C*07:137:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:137:01 protein. This plasmid can be used for constructing HLA-C*07:137:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:137:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:137:02 Protein Expression Plasmid Vector	PHLAP92524659	Plasmid vector containing HLA-C*07:137:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:137:02 protein. This plasmid can be used for constructing HLA-C*07:137:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:137:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:138 Protein Expression Plasmid Vector	PHLAP92524660	Plasmid vector containing HLA-C*07:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:138 protein. This plasmid can be used for constructing HLA-C*07:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:139 Protein Expression Plasmid Vector	PHLAP92524661	Plasmid vector containing HLA-C*07:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:139 protein. This plasmid can be used for constructing HLA-C*07:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:14 Protein Expression Plasmid Vector	PHLAP92524662	Plasmid vector containing HLA-C*07:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:14 protein. This plasmid can be used for constructing HLA-C*07:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:140:01 Protein Expression Plasmid Vector	PHLAP92524663	Plasmid vector containing HLA-C*07:140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:140:01 protein. This plasmid can be used for constructing HLA-C*07:140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:140:02 Protein Expression Plasmid Vector	PHLAP92524664	Plasmid vector containing HLA-C*07:140:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:140:02 protein. This plasmid can be used for constructing HLA-C*07:140:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:140:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:141:01 Protein Expression Plasmid Vector	PHLAP92524665	Plasmid vector containing HLA-C*07:141:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:141:01 protein. This plasmid can be used for constructing HLA-C*07:141:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:141:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:141:02 Protein Expression Plasmid Vector	PHLAP92524666	Plasmid vector containing HLA-C*07:141:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:141:02 protein. This plasmid can be used for constructing HLA-C*07:141:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:141:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:141:03 Protein Expression Plasmid Vector	PHLAP92524667	Plasmid vector containing HLA-C*07:141:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:141:03 protein. This plasmid can be used for constructing HLA-C*07:141:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:141:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:142 Protein Expression Plasmid Vector	PHLAP92524668	Plasmid vector containing HLA-C*07:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:142 protein. This plasmid can be used for constructing HLA-C*07:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:143 Protein Expression Plasmid Vector	PHLAP92524669	Plasmid vector containing HLA-C*07:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:143 protein. This plasmid can be used for constructing HLA-C*07:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:144 Protein Expression Plasmid Vector	PHLAP925246670	Plasmid vector containing HLA-C*07:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:144 protein. This plasmid can be used for constructing HLA-C*07:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:145 Protein Expression Plasmid Vector	PHLAP925246671	Plasmid vector containing HLA-C*07:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:145 protein. This plasmid can be used for constructing HLA-C*07:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:146 Protein Expression Plasmid Vector	PHLAP925246672	Plasmid vector containing HLA-C*07:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:146 protein. This plasmid can be used for constructing HLA-C*07:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:147 Protein Expression Plasmid Vector	PHLAP925246673	Plasmid vector containing HLA-C*07:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:147 protein. This plasmid can be used for constructing HLA-C*07:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:148 Protein Expression Plasmid Vector	PHLAP925246674	Plasmid vector containing HLA-C*07:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:148 protein. This plasmid can be used for constructing HLA-C*07:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:149 Protein Expression Plasmid Vector	PHLAP925246675	Plasmid vector containing HLA-C*07:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:149 protein. This plasmid can be used for constructing HLA-C*07:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:15 Protein Expression Plasmid Vector	PHLAP92524676	Plasmid vector containing HLA-C*07:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:15 protein. This plasmid can be used for constructing HLA-C*07:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:150Q Protein Expression Plasmid Vector	PHLAP92524677	Plasmid vector containing HLA-C*07:150Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:150Q protein. This plasmid can be used for constructing HLA-C*07:150Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:150Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:151 Protein Expression Plasmid Vector	PHLAP92524678	Plasmid vector containing HLA-C*07:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:151 protein. This plasmid can be used for constructing HLA-C*07:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:152N Protein Expression Plasmid Vector	PHLAP92524679	Plasmid vector containing HLA-C*07:152N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:152N protein. This plasmid can be used for constructing HLA-C*07:152N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:152N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:153:01 Protein Expression Plasmid Vector	PHLAP925246680	Plasmid vector containing HLA-C*07:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:153:01 protein. This plasmid can be used for constructing HLA-C*07:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:153:02 Protein Expression Plasmid Vector	PHLAP925246681	Plasmid vector containing HLA-C*07:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:153:02 protein. This plasmid can be used for constructing HLA-C*07:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:154 Protein Expression Plasmid Vector	PHLAP925246682	Plasmid vector containing HLA-C*07:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:154 protein. This plasmid can be used for constructing HLA-C*07:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:155 Protein Expression Plasmid Vector	PHLAP925246683	Plasmid vector containing HLA-C*07:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:155 protein. This plasmid can be used for constructing HLA-C*07:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:156 Protein Expression Plasmid Vector	PHLAP92524684	Plasmid vector containing HLA-C*07:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:156 protein. This plasmid can be used for constructing HLA-C*07:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:157 Protein Expression Plasmid Vector	PHLAP92524685	Plasmid vector containing HLA-C*07:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:157 protein. This plasmid can be used for constructing HLA-C*07:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:158 Protein Expression Plasmid Vector	PHLAP92524686	Plasmid vector containing HLA-C*07:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:158 protein. This plasmid can be used for constructing HLA-C*07:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:159 Protein Expression Plasmid Vector	PHLAP92524687	Plasmid vector containing HLA-C*07:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:159 protein. This plasmid can be used for constructing HLA-C*07:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:16 Protein Expression Plasmid Vector	PHLAP92524688	Plasmid vector containing HLA-C*07:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:16 protein. This plasmid can be used for constructing HLA-C*07:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:160 Protein Expression Plasmid Vector	PHLAP92524689	Plasmid vector containing HLA-C*07:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:160 protein. This plasmid can be used for constructing HLA-C*07:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:161 Protein Expression Plasmid Vector	PHLAP92524690	Plasmid vector containing HLA-C*07:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:161 protein. This plasmid can be used for constructing HLA-C*07:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:162 Protein Expression Plasmid Vector	PHLAP92524691	Plasmid vector containing HLA-C*07:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:162 protein. This plasmid can be used for constructing HLA-C*07:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:163 Protein Expression Plasmid Vector	PHLAP92524692	Plasmid vector containing HLA-C*07:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:163 protein. This plasmid can be used for constructing HLA-C*07:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:164N Protein Expression Plasmid Vector	PHLAP92524693	Plasmid vector containing HLA-C*07:164N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:164N protein. This plasmid can be used for constructing HLA-C*07:164N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:164N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:165 Protein Expression Plasmid Vector	PHLAP92524694	Plasmid vector containing HLA-C*07:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:165 protein. This plasmid can be used for constructing HLA-C*07:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:166 Protein Expression Plasmid Vector	PHLAP92524695	Plasmid vector containing HLA-C*07:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:166 protein. This plasmid can be used for constructing HLA-C*07:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:167 Protein Expression Plasmid Vector	PHLAP92524696	Plasmid vector containing HLA-C*07:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:167 protein. This plasmid can be used for constructing HLA-C*07:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:168 Protein Expression Plasmid Vector	PHLAP92524697	Plasmid vector containing HLA-C*07:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:168 protein. This plasmid can be used for constructing HLA-C*07:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:169 Protein Expression Plasmid Vector	PHLAP92524698	Plasmid vector containing HLA-C*07:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:169 protein. This plasmid can be used for constructing HLA-C*07:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:17:01:01 Protein Expression Plasmid Vector	PHLAP92524699	Plasmid vector containing HLA-C*07:17:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:17:01:01 protein. This plasmid can be used for constructing HLA-C*07:17:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:17:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:17:01:02 Protein Expression Plasmid Vector	PHLAP92524700	Plasmid vector containing HLA-C*07:17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:17:01:02 protein. This plasmid can be used for constructing HLA-C*07:17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:17:02 Protein Expression Plasmid Vector	PHLAP92524701	Plasmid vector containing HLA-C*07:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:17:02 protein. This plasmid can be used for constructing HLA-C*07:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:17:03 Protein Expression Plasmid Vector	PHLAP92524702	Plasmid vector containing HLA-C*07:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:17:03 protein. This plasmid can be used for constructing HLA-C*07:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:17:04 Protein Expression Plasmid Vector	PHLAP92524703	Plasmid vector containing HLA-C*07:17:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:17:04 protein. This plasmid can be used for constructing HLA-C*07:17:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:17:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:170 Protein Expression Plasmid Vector	PHLAP92524704	Plasmid vector containing HLA-C*07:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:170 protein. This plasmid can be used for constructing HLA-C*07:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:171 Protein Expression Plasmid Vector	PHLAP92524705	Plasmid vector containing HLA-C*07:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:171 protein. This plasmid can be used for constructing HLA-C*07:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:172:01 Protein Expression Plasmid Vector	PHLAP92524706	Plasmid vector containing HLA-C*07:172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:172:01 protein. This plasmid can be used for constructing HLA-C*07:172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:172:02 Protein Expression Plasmid Vector	PHLAP92524707	Plasmid vector containing HLA-C*07:172:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:172:02 protein. This plasmid can be used for constructing HLA-C*07:172:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:172:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:173 Protein Expression Plasmid Vector	PHLAP92524708	Plasmid vector containing HLA-C*07:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:173 protein. This plasmid can be used for constructing HLA-C*07:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:174 Protein Expression Plasmid Vector	PHLAP92524709	Plasmid vector containing HLA-C*07:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:174 protein. This plasmid can be used for constructing HLA-C*07:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:175 Protein Expression Plasmid Vector	PHLAP925247110	Plasmid vector containing HLA-C*07:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:175 protein. This plasmid can be used for constructing HLA-C*07:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:176 Protein Expression Plasmid Vector	PHLAP925247111	Plasmid vector containing HLA-C*07:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:176 protein. This plasmid can be used for constructing HLA-C*07:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:177 Protein Expression Plasmid Vector	PHLAP925247112	Plasmid vector containing HLA-C*07:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:177 protein. This plasmid can be used for constructing HLA-C*07:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:178 Protein Expression Plasmid Vector	PHLAP925247113	Plasmid vector containing HLA-C*07:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:178 protein. This plasmid can be used for constructing HLA-C*07:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:179 Protein Expression Plasmid Vector	PHLAP925247114	Plasmid vector containing HLA-C*07:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:179 protein. This plasmid can be used for constructing HLA-C*07:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:18:01:01 Protein Expression Plasmid Vector	PHLAP92524715	Plasmid vector containing HLA-C*07:18:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:01 protein. This plasmid can be used for constructing HLA-C*07:18:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:02 Protein Expression Plasmid Vector	PHLAP92524716	Plasmid vector containing HLA-C*07:18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:02 protein. This plasmid can be used for constructing HLA-C*07:18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:03 Protein Expression Plasmid Vector	PHLAP92524717	Plasmid vector containing HLA-C*07:18:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:03 protein. This plasmid can be used for constructing HLA-C*07:18:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:04 Protein Expression Plasmid Vector	PHLAP92524718	Plasmid vector containing HLA-C*07:18:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:04 protein. This plasmid can be used for constructing HLA-C*07:18:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:05 Protein Expression Plasmid Vector	PHLAP92524719	Plasmid vector containing HLA-C*07:18:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:05 protein. This plasmid can be used for constructing HLA-C*07:18:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:06 Protein Expression Plasmid Vector	PHLAP92524720	Plasmid vector containing HLA-C*07:18:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:06 protein. This plasmid can be used for constructing HLA-C*07:18:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:07 Protein Expression Plasmid Vector	PHLAP92524721	Plasmid vector containing HLA-C*07:18:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:07 protein. This plasmid can be used for constructing HLA-C*07:18:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:18:01:08 Protein Expression Plasmid Vector	PHLAP925247212	Plasmid vector containing HLA-C*07:18:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:08 protein. This plasmid can be used for constructing HLA-C*07:18:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:09 Protein Expression Plasmid Vector	PHLAP925247213	Plasmid vector containing HLA-C*07:18:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:09 protein. This plasmid can be used for constructing HLA-C*07:18:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:10 Protein Expression Plasmid Vector	PHLAP925247214	Plasmid vector containing HLA-C*07:18:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:10 protein. This plasmid can be used for constructing HLA-C*07:18:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:11 Protein Expression Plasmid Vector	PHLAP925247215	Plasmid vector containing HLA-C*07:18:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:11 protein. This plasmid can be used for constructing HLA-C*07:18:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:01:12 Protein Expression Plasmid Vector	PHLAP925247216	Plasmid vector containing HLA-C*07:18:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:01:12 protein. This plasmid can be used for constructing HLA-C*07:18:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:02 Protein Expression Plasmid Vector	PHLAP925247217	Plasmid vector containing HLA-C*07:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:02 protein. This plasmid can be used for constructing HLA-C*07:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:03 Protein Expression Plasmid Vector	PHLAP925247218	Plasmid vector containing HLA-C*07:18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:03 protein. This plasmid can be used for constructing HLA-C*07:18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:18:04 Protein Expression Plasmid Vector	PHLAP92524729	Plasmid vector containing HLA-C*07:18:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:04 protein. This plasmid can be used for constructing HLA-C*07:18:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:05 Protein Expression Plasmid Vector	PHLAP92524730	Plasmid vector containing HLA-C*07:18:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:05 protein. This plasmid can be used for constructing HLA-C*07:18:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:06 Protein Expression Plasmid Vector	PHLAP92524731	Plasmid vector containing HLA-C*07:18:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:06 protein. This plasmid can be used for constructing HLA-C*07:18:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:07 Protein Expression Plasmid Vector	PHLAP92524732	Plasmid vector containing HLA-C*07:18:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:07 protein. This plasmid can be used for constructing HLA-C*07:18:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:08:01 Protein Expression Plasmid Vector	PHLAP92524733	Plasmid vector containing HLA-C*07:18:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:08:01 protein. This plasmid can be used for constructing HLA-C*07:18:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:08:02 Protein Expression Plasmid Vector	PHLAP92524734	Plasmid vector containing HLA-C*07:18:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:08:02 protein. This plasmid can be used for constructing HLA-C*07:18:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:09 Protein Expression Plasmid Vector	PHLAP92524735	Plasmid vector containing HLA-C*07:18:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:09 protein. This plasmid can be used for constructing HLA-C*07:18:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:10 Protein Expression Plasmid Vector	PHLAP92524736	Plasmid vector containing HLA-C*07:18:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:10 protein. This plasmid can be used for constructing HLA-C*07:18:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:18:11 Protein Expression Plasmid Vector	PHLAP92524737	Plasmid vector containing HLA-C*07:18:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:11 protein. This plasmid can be used for constructing HLA-C*07:18:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:12 Protein Expression Plasmid Vector	PHLAP92524738	Plasmid vector containing HLA-C*07:18:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:12 protein. This plasmid can be used for constructing HLA-C*07:18:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:18:13 Protein Expression Plasmid Vector	PHLAP92524739	Plasmid vector containing HLA-C*07:18:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:18:13 protein. This plasmid can be used for constructing HLA-C*07:18:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:18:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:180 Protein Expression Plasmid Vector	PHLAP925247400	Plasmid vector containing HLA-C*07:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:180 protein. This plasmid can be used for constructing HLA-C*07:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:181 Protein Expression Plasmid Vector	PHLAP925247401	Plasmid vector containing HLA-C*07:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:181 protein. This plasmid can be used for constructing HLA-C*07:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:182 Protein Expression Plasmid Vector	PHLAP925247402	Plasmid vector containing HLA-C*07:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:182 protein. This plasmid can be used for constructing HLA-C*07:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:183 Protein Expression Plasmid Vector	PHLAP925247403	Plasmid vector containing HLA-C*07:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:183 protein. This plasmid can be used for constructing HLA-C*07:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:184 Protein Expression Plasmid Vector	PHLAP925247404	Plasmid vector containing HLA-C*07:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:184 protein. This plasmid can be used for constructing HLA-C*07:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:185 Protein Expression Plasmid Vector	PHLAP92524745	Plasmid vector containing HLA-C*07:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:185 protein. This plasmid can be used for constructing HLA-C*07:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:186 Protein Expression Plasmid Vector	PHLAP92524746	Plasmid vector containing HLA-C*07:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:186 protein. This plasmid can be used for constructing HLA-C*07:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:187 Protein Expression Plasmid Vector	PHLAP92524747	Plasmid vector containing HLA-C*07:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:187 protein. This plasmid can be used for constructing HLA-C*07:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:188 Protein Expression Plasmid Vector	PHLAP92524748	Plasmid vector containing HLA-C*07:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:188 protein. This plasmid can be used for constructing HLA-C*07:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:189 Protein Expression Plasmid Vector	PHLAP92524749	Plasmid vector containing HLA-C*07:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:189 protein. This plasmid can be used for constructing HLA-C*07:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:19 Protein Expression Plasmid Vector	PHLAP92524750	Plasmid vector containing HLA-C*07:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:19 protein. This plasmid can be used for constructing HLA-C*07:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:190 Protein Expression Plasmid Vector	PHLAP92524751	Plasmid vector containing HLA-C*07:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:190 protein. This plasmid can be used for constructing HLA-C*07:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:191N Protein Expression Plasmid Vector	PHLAP92524752	Plasmid vector containing HLA-C*07:191N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:191N protein. This plasmid can be used for constructing HLA-C*07:191N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:191N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:192 Protein Expression Plasmid Vector	PHLAP92524753	Plasmid vector containing HLA-C*07:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:192 protein. This plasmid can be used for constructing HLA-C*07:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:193 Protein Expression Plasmid Vector	PHLAP92524754	Plasmid vector containing HLA-C*07:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:193 protein. This plasmid can be used for constructing HLA-C*07:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:194 Protein Expression Plasmid Vector	PHLAP92524755	Plasmid vector containing HLA-C*07:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:194 protein. This plasmid can be used for constructing HLA-C*07:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:195 Protein Expression Plasmid Vector	PHLAP92524756	Plasmid vector containing HLA-C*07:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:195 protein. This plasmid can be used for constructing HLA-C*07:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:196 Protein Expression Plasmid Vector	PHLAP92524757	Plasmid vector containing HLA-C*07:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:196 protein. This plasmid can be used for constructing HLA-C*07:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:197 Protein Expression Plasmid Vector	PHLAP92524758	Plasmid vector containing HLA-C*07:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:197 protein. This plasmid can be used for constructing HLA-C*07:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:198N Protein Expression Plasmid Vector	PHLAP92524759	Plasmid vector containing HLA-C*07:198N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:198N protein. This plasmid can be used for constructing HLA-C*07:198N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:198N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:199:01 Protein Expression Plasmid Vector	PHLAP92524760	Plasmid vector containing HLA-C*07:199:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:199:01 protein. This plasmid can be used for constructing HLA-C*07:199:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:199:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:199:02 Protein Expression Plasmid Vector	PHLAP92524761	Plasmid vector containing HLA-C*07:199:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:199:02 protein. This plasmid can be used for constructing HLA-C*07:199:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:199:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:20:01 Protein Expression Plasmid Vector	PHLAP92524762	Plasmid vector containing HLA-C*07:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:20:01 protein. This plasmid can be used for constructing HLA-C*07:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:20:02 Protein Expression Plasmid Vector	PHLAP92524763	Plasmid vector containing HLA-C*07:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:20:02 protein. This plasmid can be used for constructing HLA-C*07:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:200 Protein Expression Plasmid Vector	PHLAP92524764	Plasmid vector containing HLA-C*07:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:200 protein. This plasmid can be used for constructing HLA-C*07:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:201 Protein Expression Plasmid Vector	PHLAP92524765	Plasmid vector containing HLA-C*07:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:201 protein. This plasmid can be used for constructing HLA-C*07:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:202 Protein Expression Plasmid Vector	PHLAP92524766	Plasmid vector containing HLA-C*07:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:202 protein. This plasmid can be used for constructing HLA-C*07:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:203 Protein Expression Plasmid Vector	PHLAP92524767	Plasmid vector containing HLA-C*07:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:203 protein. This plasmid can be used for constructing HLA-C*07:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:204:01 Protein Expression Plasmid Vector	PHLAP92524768	Plasmid vector containing HLA-C*07:204:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:204:01 protein. This plasmid can be used for constructing HLA-C*07:204:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:204:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:204:02 Protein Expression Plasmid Vector	PHLAP92524769	Plasmid vector containing HLA-C*07:204:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:204:02 protein. This plasmid can be used for constructing HLA-C*07:204:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:204:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:205 Protein Expression Plasmid Vector	PHLAP92524770	Plasmid vector containing HLA-C*07:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:205 protein. This plasmid can be used for constructing HLA-C*07:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:206 Protein Expression Plasmid Vector	PHLAP92524771	Plasmid vector containing HLA-C*07:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:206 protein. This plasmid can be used for constructing HLA-C*07:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:207 Protein Expression Plasmid Vector	PHLAP92524772	Plasmid vector containing HLA-C*07:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:207 protein. This plasmid can be used for constructing HLA-C*07:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:208 Protein Expression Plasmid Vector	PHLAP92524773	Plasmid vector containing HLA-C*07:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:208 protein. This plasmid can be used for constructing HLA-C*07:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:209 Protein Expression Plasmid Vector	PHLAP92524774	Plasmid vector containing HLA-C*07:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:209 protein. This plasmid can be used for constructing HLA-C*07:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:21 Protein Expression Plasmid Vector	PHLAP92524775	Plasmid vector containing HLA-C*07:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:21 protein. This plasmid can be used for constructing HLA-C*07:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:210 Protein Expression Plasmid Vector	PHLAP92524776	Plasmid vector containing HLA-C*07:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:210 protein. This plasmid can be used for constructing HLA-C*07:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:211 Protein Expression Plasmid Vector	PHLAP92524777	Plasmid vector containing HLA-C*07:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:211 protein. This plasmid can be used for constructing HLA-C*07:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:212 Protein Expression Plasmid Vector	PHLAP92524778	Plasmid vector containing HLA-C*07:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:212 protein. This plasmid can be used for constructing HLA-C*07:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:213 Protein Expression Plasmid Vector	PHLAP92524779	Plasmid vector containing HLA-C*07:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:213 protein. This plasmid can be used for constructing HLA-C*07:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:214 Protein Expression Plasmid Vector	PHLAP925247780	Plasmid vector containing HLA-C*07:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:214 protein. This plasmid can be used for constructing HLA-C*07:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:215 Protein Expression Plasmid Vector	PHLAP925247781	Plasmid vector containing HLA-C*07:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:215 protein. This plasmid can be used for constructing HLA-C*07:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:216 Protein Expression Plasmid Vector	PHLAP925247782	Plasmid vector containing HLA-C*07:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:216 protein. This plasmid can be used for constructing HLA-C*07:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:217 Protein Expression Plasmid Vector	PHLAP925247783	Plasmid vector containing HLA-C*07:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:217 protein. This plasmid can be used for constructing HLA-C*07:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:218 Protein Expression Plasmid Vector	PHLAP925247784	Plasmid vector containing HLA-C*07:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:218 protein. This plasmid can be used for constructing HLA-C*07:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:219 Protein Expression Plasmid Vector	PHLAP92524785	Plasmid vector containing HLA-C*07:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:219 protein. This plasmid can be used for constructing HLA-C*07:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:22 Protein Expression Plasmid Vector	PHLAP92524786	Plasmid vector containing HLA-C*07:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:22 protein. This plasmid can be used for constructing HLA-C*07:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:220 Protein Expression Plasmid Vector	PHLAP92524787	Plasmid vector containing HLA-C*07:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:220 protein. This plasmid can be used for constructing HLA-C*07:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:221 Protein Expression Plasmid Vector	PHLAP92524788	Plasmid vector containing HLA-C*07:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:221 protein. This plasmid can be used for constructing HLA-C*07:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:222 Protein Expression Plasmid Vector	PHLAP92524789	Plasmid vector containing HLA-C*07:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:222 protein. This plasmid can be used for constructing HLA-C*07:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:223 Protein Expression Plasmid Vector	PHLAP92524790	Plasmid vector containing HLA-C*07:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:223 protein. This plasmid can be used for constructing HLA-C*07:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:224 Protein Expression Plasmid Vector	PHLAP92524791	Plasmid vector containing HLA-C*07:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:224 protein. This plasmid can be used for constructing HLA-C*07:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:225 Protein Expression Plasmid Vector	PHLAP92524792	Plasmid vector containing HLA-C*07:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:225 protein. This plasmid can be used for constructing HLA-C*07:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:226Q Protein Expression Plasmid Vector	PHLAP92524793	Plasmid vector containing HLA-C*07:226Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:226Q protein. This plasmid can be used for constructing HLA-C*07:226Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:226Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:227N Protein Expression Plasmid Vector	PHLAP92524794	Plasmid vector containing HLA-C*07:227N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:227N protein. This plasmid can be used for constructing HLA-C*07:227N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:227N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:228 Protein Expression Plasmid Vector	PHLAP92524795	Plasmid vector containing HLA-C*07:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:228 protein. This plasmid can be used for constructing HLA-C*07:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:229 Protein Expression Plasmid Vector	PHLAP92524796	Plasmid vector containing HLA-C*07:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:229 protein. This plasmid can be used for constructing HLA-C*07:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:23 Protein Expression Plasmid Vector	PHLAP92524797	Plasmid vector containing HLA-C*07:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:23 protein. This plasmid can be used for constructing HLA-C*07:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:230 Protein Expression Plasmid Vector	PHLAP92524798	Plasmid vector containing HLA-C*07:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:230 protein. This plasmid can be used for constructing HLA-C*07:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:231 Protein Expression Plasmid Vector	PHLAP92524799	Plasmid vector containing HLA-C*07:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:231 protein. This plasmid can be used for constructing HLA-C*07:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:232 Protein Expression Plasmid Vector	PHLAP925248000	Plasmid vector containing HLA-C*07:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:232 protein. This plasmid can be used for constructing HLA-C*07:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:233 Protein Expression Plasmid Vector	PHLAP92524801	Plasmid vector containing HLA-C*07:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:233 protein. This plasmid can be used for constructing HLA-C*07:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:234 Protein Expression Plasmid Vector	PHLAP92524802	Plasmid vector containing HLA-C*07:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:234 protein. This plasmid can be used for constructing HLA-C*07:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:235Q Protein Expression Plasmid Vector	PHLAP92524803	Plasmid vector containing HLA-C*07:235Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:235Q protein. This plasmid can be used for constructing HLA-C*07:235Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:235Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:236 Protein Expression Plasmid Vector	PHLAP92524804	Plasmid vector containing HLA-C*07:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:236 protein. This plasmid can be used for constructing HLA-C*07:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:237 Protein Expression Plasmid Vector	PHLAP92524805	Plasmid vector containing HLA-C*07:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:237 protein. This plasmid can be used for constructing HLA-C*07:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:238 Protein Expression Plasmid Vector	PHLAP92524806	Plasmid vector containing HLA-C*07:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:238 protein. This plasmid can be used for constructing HLA-C*07:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:239 Protein Expression Plasmid Vector	PHLAP92524807	Plasmid vector containing HLA-C*07:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:239 protein. This plasmid can be used for constructing HLA-C*07:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:24 Protein Expression Plasmid Vector	PHLAP92524808	Plasmid vector containing HLA-C*07:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:24 protein. This plasmid can be used for constructing HLA-C*07:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:240 Protein Expression Plasmid Vector	PHLAP92524809	Plasmid vector containing HLA-C*07:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:240 protein. This plasmid can be used for constructing HLA-C*07:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:241 Protein Expression Plasmid Vector	PHLAP92524810	Plasmid vector containing HLA-C*07:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:241 protein. This plasmid can be used for constructing HLA-C*07:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:242 Protein Expression Plasmid Vector	PHLAP92524811	Plasmid vector containing HLA-C*07:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:242 protein. This plasmid can be used for constructing HLA-C*07:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:243 Protein Expression Plasmid Vector	PHLAP92524812	Plasmid vector containing HLA-C*07:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:243 protein. This plasmid can be used for constructing HLA-C*07:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:244 Protein Expression Plasmid Vector	PHLAP92524813	Plasmid vector containing HLA-C*07:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:244 protein. This plasmid can be used for constructing HLA-C*07:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:245 Protein Expression Plasmid Vector	PHLAP92524814	Plasmid vector containing HLA-C*07:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:245 protein. This plasmid can be used for constructing HLA-C*07:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:246:01 Protein Expression Plasmid Vector	PHLAP92524815	Plasmid vector containing HLA-C*07:246:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:246:01 protein. This plasmid can be used for constructing HLA-C*07:246:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:246:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:246:02 Protein Expression Plasmid Vector	PHLAP92524816	Plasmid vector containing HLA-C*07:246:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:246:02 protein. This plasmid can be used for constructing HLA-C*07:246:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:246:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:247 Protein Expression Plasmid Vector	PHLAP92524817	Plasmid vector containing HLA-C*07:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:247 protein. This plasmid can be used for constructing HLA-C*07:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:248 Protein Expression Plasmid Vector	PHLAP92524818	Plasmid vector containing HLA-C*07:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:248 protein. This plasmid can be used for constructing HLA-C*07:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:249 Protein Expression Plasmid Vector	PHLAP92524819	Plasmid vector containing HLA-C*07:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:249 protein. This plasmid can be used for constructing HLA-C*07:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:25 Protein Expression Plasmid Vector	PHLAP925248220	Plasmid vector containing HLA-C*07:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:25 protein. This plasmid can be used for constructing HLA-C*07:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:250 Protein Expression Plasmid Vector	PHLAP925248221	Plasmid vector containing HLA-C*07:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:250 protein. This plasmid can be used for constructing HLA-C*07:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:251 Protein Expression Plasmid Vector	PHLAP925248222	Plasmid vector containing HLA-C*07:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:251 protein. This plasmid can be used for constructing HLA-C*07:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:252 Protein Expression Plasmid Vector	PHLAP925248223	Plasmid vector containing HLA-C*07:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:252 protein. This plasmid can be used for constructing HLA-C*07:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:253 Protein Expression Plasmid Vector	PHLAP925248224	Plasmid vector containing HLA-C*07:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:253 protein. This plasmid can be used for constructing HLA-C*07:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:254 Protein Expression Plasmid Vector	PHLAP92524825	Plasmid vector containing HLA-C*07:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:254 protein. This plasmid can be used for constructing HLA-C*07:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:255 Protein Expression Plasmid Vector	PHLAP92524826	Plasmid vector containing HLA-C*07:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:255 protein. This plasmid can be used for constructing HLA-C*07:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:256 Protein Expression Plasmid Vector	PHLAP92524827	Plasmid vector containing HLA-C*07:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:256 protein. This plasmid can be used for constructing HLA-C*07:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:257:01 Protein Expression Plasmid Vector	PHLAP92524828	Plasmid vector containing HLA-C*07:257:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:257:01 protein. This plasmid can be used for constructing HLA-C*07:257:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:257:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:257:02 Protein Expression Plasmid Vector	PHLAP92524829	Plasmid vector containing HLA-C*07:257:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:257:02 protein. This plasmid can be used for constructing HLA-C*07:257:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:257:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:257:03 Protein Expression Plasmid Vector	PHLAP92524830	Plasmid vector containing HLA-C*07:257:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:257:03 protein. This plasmid can be used for constructing HLA-C*07:257:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:257:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:257:04 Protein Expression Plasmid Vector	PHLAP92524831	Plasmid vector containing HLA-C*07:257:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:257:04 protein. This plasmid can be used for constructing HLA-C*07:257:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:257:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:258 Protein Expression Plasmid Vector	PHLAP925248312	Plasmid vector containing HLA-C*07:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:258 protein. This plasmid can be used for constructing HLA-C*07:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:259 Protein Expression Plasmid Vector	PHLAP925248313	Plasmid vector containing HLA-C*07:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:259 protein. This plasmid can be used for constructing HLA-C*07:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:26:01:01 Protein Expression Plasmid Vector	PHLAP925248314	Plasmid vector containing HLA-C*07:26:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:26:01:01 protein. This plasmid can be used for constructing HLA-C*07:26:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:26:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:26:01:02 Protein Expression Plasmid Vector	PHLAP925248315	Plasmid vector containing HLA-C*07:26:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:26:01:02 protein. This plasmid can be used for constructing HLA-C*07:26:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:26:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:26:02 Protein Expression Plasmid Vector	PHLAP925248316	Plasmid vector containing HLA-C*07:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:26:02 protein. This plasmid can be used for constructing HLA-C*07:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:26:03 Protein Expression Plasmid Vector	PHLAP925248317	Plasmid vector containing HLA-C*07:26:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:26:03 protein. This plasmid can be used for constructing HLA-C*07:26:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:26:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:260:01 Protein Expression Plasmid Vector	PHLAP925248318	Plasmid vector containing HLA-C*07:260:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:260:01 protein. This plasmid can be used for constructing HLA-C*07:260:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:260:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:260:02 Protein Expression Plasmid Vector	PHLAP92524839	Plasmid vector containing HLA-C*07:260:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:260:02 protein. This plasmid can be used for constructing HLA-C*07:260:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:260:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:261 Protein Expression Plasmid Vector	PHLAP925248400	Plasmid vector containing HLA-C*07:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:261 protein. This plasmid can be used for constructing HLA-C*07:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:262 Protein Expression Plasmid Vector	PHLAP925248401	Plasmid vector containing HLA-C*07:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:262 protein. This plasmid can be used for constructing HLA-C*07:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:263:01 Protein Expression Plasmid Vector	PHLAP925248402	Plasmid vector containing HLA-C*07:263:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:263:01 protein. This plasmid can be used for constructing HLA-C*07:263:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:263:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:263:02 Protein Expression Plasmid Vector	PHLAP925248403	Plasmid vector containing HLA-C*07:263:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:263:02 protein. This plasmid can be used for constructing HLA-C*07:263:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:263:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:264N Protein Expression Plasmid Vector	PHLAP925248404	Plasmid vector containing HLA-C*07:264N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:264N protein. This plasmid can be used for constructing HLA-C*07:264N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:264N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:265 Protein Expression Plasmid Vector	PHLAP925248405	Plasmid vector containing HLA-C*07:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:265 protein. This plasmid can be used for constructing HLA-C*07:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:266 Protein Expression Plasmid Vector	PHLAP92524846	Plasmid vector containing HLA-C*07:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:266 protein. This plasmid can be used for constructing HLA-C*07:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:267 Protein Expression Plasmid Vector	PHLAP92524847	Plasmid vector containing HLA-C*07:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:267 protein. This plasmid can be used for constructing HLA-C*07:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:268 Protein Expression Plasmid Vector	PHLAP92524848	Plasmid vector containing HLA-C*07:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:268 protein. This plasmid can be used for constructing HLA-C*07:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:269 Protein Expression Plasmid Vector	PHLAP92524849	Plasmid vector containing HLA-C*07:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:269 protein. This plasmid can be used for constructing HLA-C*07:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:27:01 Protein Expression Plasmid Vector	PHLAP92524850	Plasmid vector containing HLA-C*07:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:27:01 protein. This plasmid can be used for constructing HLA-C*07:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:27:02 Protein Expression Plasmid Vector	PHLAP92524851	Plasmid vector containing HLA-C*07:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:27:02 protein. This plasmid can be used for constructing HLA-C*07:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:270 Protein Expression Plasmid Vector	PHLAP92524852	Plasmid vector containing HLA-C*07:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:270 protein. This plasmid can be used for constructing HLA-C*07:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:271 Protein Expression Plasmid Vector	PHLAP92524853	Plasmid vector containing HLA-C*07:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:271 protein. This plasmid can be used for constructing HLA-C*07:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:272 Protein Expression Plasmid Vector	PHLAP92524854	Plasmid vector containing HLA-C*07:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:272 protein. This plasmid can be used for constructing HLA-C*07:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:273 Protein Expression Plasmid Vector	PHLAP92524855	Plasmid vector containing HLA-C*07:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:273 protein. This plasmid can be used for constructing HLA-C*07:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:274 Protein Expression Plasmid Vector	PHLAP92524856	Plasmid vector containing HLA-C*07:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:274 protein. This plasmid can be used for constructing HLA-C*07:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:275 Protein Expression Plasmid Vector	PHLAP92524857	Plasmid vector containing HLA-C*07:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:275 protein. This plasmid can be used for constructing HLA-C*07:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:276 Protein Expression Plasmid Vector	PHLAP92524858	Plasmid vector containing HLA-C*07:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:276 protein. This plasmid can be used for constructing HLA-C*07:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:277 Protein Expression Plasmid Vector	PHLAP92524859	Plasmid vector containing HLA-C*07:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:277 protein. This plasmid can be used for constructing HLA-C*07:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:278 Protein Expression Plasmid Vector	PHLAP925248660	Plasmid vector containing HLA-C*07:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:278 protein. This plasmid can be used for constructing HLA-C*07:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:279 Protein Expression Plasmid Vector	PHLAP925248661	Plasmid vector containing HLA-C*07:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:279 protein. This plasmid can be used for constructing HLA-C*07:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:28 Protein Expression Plasmid Vector	PHLAP92524862	Plasmid vector containing HLA-C*07:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:28 protein. This plasmid can be used for constructing HLA-C*07:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:280:01 Protein Expression Plasmid Vector	PHLAP92524863	Plasmid vector containing HLA-C*07:280:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:280:01 protein. This plasmid can be used for constructing HLA-C*07:280:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:280:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:280:02 Protein Expression Plasmid Vector	PHLAP92524864	Plasmid vector containing HLA-C*07:280:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:280:02 protein. This plasmid can be used for constructing HLA-C*07:280:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:280:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:281 Protein Expression Plasmid Vector	PHLAP92524865	Plasmid vector containing HLA-C*07:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:281 protein. This plasmid can be used for constructing HLA-C*07:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:282 Protein Expression Plasmid Vector	PHLAP92524866	Plasmid vector containing HLA-C*07:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:282 protein. This plasmid can be used for constructing HLA-C*07:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:283 Protein Expression Plasmid Vector	PHLAP92524867	Plasmid vector containing HLA-C*07:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:283 protein. This plasmid can be used for constructing HLA-C*07:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:284 Protein Expression Plasmid Vector	PHLAP92524868	Plasmid vector containing HLA-C*07:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:284 protein. This plasmid can be used for constructing HLA-C*07:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:285 Protein Expression Plasmid Vector	PHLAP92524869	Plasmid vector containing HLA-C*07:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:285 protein. This plasmid can be used for constructing HLA-C*07:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:286 Protein Expression Plasmid Vector	PHLAP92524870	Plasmid vector containing HLA-C*07:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:286 protein. This plasmid can be used for constructing HLA-C*07:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:287:01:01 Protein Expression Plasmid Vector	PHLAP92524871	Plasmid vector containing HLA-C*07:287:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:287:01:01 protein. This plasmid can be used for constructing HLA-C*07:287:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:287:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:287:01:02 Protein Expression Plasmid Vector	PHLAP92524872	Plasmid vector containing HLA-C*07:287:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:287:01:02 protein. This plasmid can be used for constructing HLA-C*07:287:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:287:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:288 Protein Expression Plasmid Vector	PHLAP92524873	Plasmid vector containing HLA-C*07:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:288 protein. This plasmid can be used for constructing HLA-C*07:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:289 Protein Expression Plasmid Vector	PHLAP92524874	Plasmid vector containing HLA-C*07:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:289 protein. This plasmid can be used for constructing HLA-C*07:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:29:01:01 Protein Expression Plasmid Vector	PHLAP92524875	Plasmid vector containing HLA-C*07:29:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:29:01:01 protein. This plasmid can be used for constructing HLA-C*07:29:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:29:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:29:01:02 Protein Expression Plasmid Vector	PHLAP92524876	Plasmid vector containing HLA-C*07:29:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:29:01:02 protein. This plasmid can be used for constructing HLA-C*07:29:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:29:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:29:02 Protein Expression Plasmid Vector	PHLAP92524877	Plasmid vector containing HLA-C*07:29:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:29:02 protein. This plasmid can be used for constructing HLA-C*07:29:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:29:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:290 Protein Expression Plasmid Vector	PHLAP92524878	Plasmid vector containing HLA-C*07:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:290 protein. This plasmid can be used for constructing HLA-C*07:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:291 Protein Expression Plasmid Vector	PHLAP92524879	Plasmid vector containing HLA-C*07:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:291 protein. This plasmid can be used for constructing HLA-C*07:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:292 Protein Expression Plasmid Vector	PHLAP925248880	Plasmid vector containing HLA-C*07:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:292 protein. This plasmid can be used for constructing HLA-C*07:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:293 Protein Expression Plasmid Vector	PHLAP925248881	Plasmid vector containing HLA-C*07:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:293 protein. This plasmid can be used for constructing HLA-C*07:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:294 Protein Expression Plasmid Vector	PHLAP925248882	Plasmid vector containing HLA-C*07:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:294 protein. This plasmid can be used for constructing HLA-C*07:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:295 Protein Expression Plasmid Vector	PHLAP925248883	Plasmid vector containing HLA-C*07:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:295 protein. This plasmid can be used for constructing HLA-C*07:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:296 Protein Expression Plasmid Vector	PHLAP925248884	Plasmid vector containing HLA-C*07:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:296 protein. This plasmid can be used for constructing HLA-C*07:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:297 Protein Expression Plasmid Vector	PHLAP92524885	Plasmid vector containing HLA-C*07:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:297 protein. This plasmid can be used for constructing HLA-C*07:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:298 Protein Expression Plasmid Vector	PHLAP92524886	Plasmid vector containing HLA-C*07:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:298 protein. This plasmid can be used for constructing HLA-C*07:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:299 Protein Expression Plasmid Vector	PHLAP92524887	Plasmid vector containing HLA-C*07:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:299 protein. This plasmid can be used for constructing HLA-C*07:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:30 Protein Expression Plasmid Vector	PHLAP92524888	Plasmid vector containing HLA-C*07:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:30 protein. This plasmid can be used for constructing HLA-C*07:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:300 Protein Expression Plasmid Vector	PHLAP92524889	Plasmid vector containing HLA-C*07:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:300 protein. This plasmid can be used for constructing HLA-C*07:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:301 Protein Expression Plasmid Vector	PHLAP92524890	Plasmid vector containing HLA-C*07:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:301 protein. This plasmid can be used for constructing HLA-C*07:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:302 Protein Expression Plasmid Vector	PHLAP92524891	Plasmid vector containing HLA-C*07:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:302 protein. This plasmid can be used for constructing HLA-C*07:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:303 Protein Expression Plasmid Vector	PHLAP92524892	Plasmid vector containing HLA-C*07:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:303 protein. This plasmid can be used for constructing HLA-C*07:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:304 Protein Expression Plasmid Vector	PHLAP92524893	Plasmid vector containing HLA-C*07:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:304 protein. This plasmid can be used for constructing HLA-C*07:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:305 Protein Expression Plasmid Vector	PHLAP92524894	Plasmid vector containing HLA-C*07:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:305 protein. This plasmid can be used for constructing HLA-C*07:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:306 Protein Expression Plasmid Vector	PHLAP92524895	Plasmid vector containing HLA-C*07:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:306 protein. This plasmid can be used for constructing HLA-C*07:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:307 Protein Expression Plasmid Vector	PHLAP92524896	Plasmid vector containing HLA-C*07:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:307 protein. This plasmid can be used for constructing HLA-C*07:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:308 Protein Expression Plasmid Vector	PHLAP92524897	Plasmid vector containing HLA-C*07:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:308 protein. This plasmid can be used for constructing HLA-C*07:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:309 Protein Expression Plasmid Vector	PHLAP92524898	Plasmid vector containing HLA-C*07:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:309 protein. This plasmid can be used for constructing HLA-C*07:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:31:01 Protein Expression Plasmid Vector	PHLAP92524899	Plasmid vector containing HLA-C*07:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:31:01 protein. This plasmid can be used for constructing HLA-C*07:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:31:02 Protein Expression Plasmid Vector	PHLAP925249000	Plasmid vector containing HLA-C*07:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:31:02 protein. This plasmid can be used for constructing HLA-C*07:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:310 Protein Expression Plasmid Vector	PHLAP92524901	Plasmid vector containing HLA-C*07:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:310 protein. This plasmid can be used for constructing HLA-C*07:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:311 Protein Expression Plasmid Vector	PHLAP92524902	Plasmid vector containing HLA-C*07:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:311 protein. This plasmid can be used for constructing HLA-C*07:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:312 Protein Expression Plasmid Vector	PHLAP92524903	Plasmid vector containing HLA-C*07:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:312 protein. This plasmid can be used for constructing HLA-C*07:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:313 Protein Expression Plasmid Vector	PHLAP92524904	Plasmid vector containing HLA-C*07:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:313 protein. This plasmid can be used for constructing HLA-C*07:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:314:01 Protein Expression Plasmid Vector	PHLAP92524905	Plasmid vector containing HLA-C*07:314:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:314:01 protein. This plasmid can be used for constructing HLA-C*07:314:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:314:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:314:02 Protein Expression Plasmid Vector	PHLAP92524906	Plasmid vector containing HLA-C*07:314:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:314:02 protein. This plasmid can be used for constructing HLA-C*07:314:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:314:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:314:03 Protein Expression Plasmid Vector	PHLAP92524907	Plasmid vector containing HLA-C*07:314:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:314:03 protein. This plasmid can be used for constructing HLA-C*07:314:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:314:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:315 Protein Expression Plasmid Vector	PHLAP92524908	Plasmid vector containing HLA-C*07:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:315 protein. This plasmid can be used for constructing HLA-C*07:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:316 Protein Expression Plasmid Vector	PHLAP92524909	Plasmid vector containing HLA-C*07:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:316 protein. This plasmid can be used for constructing HLA-C*07:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:317 Protein Expression Plasmid Vector	PHLAP925249110	Plasmid vector containing HLA-C*07:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:317 protein. This plasmid can be used for constructing HLA-C*07:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:318 Protein Expression Plasmid Vector	PHLAP925249111	Plasmid vector containing HLA-C*07:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:318 protein. This plasmid can be used for constructing HLA-C*07:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:319 Protein Expression Plasmid Vector	PHLAP925249112	Plasmid vector containing HLA-C*07:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:319 protein. This plasmid can be used for constructing HLA-C*07:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:320 Protein Expression Plasmid Vector	PHLAP925249113	Plasmid vector containing HLA-C*07:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:320 protein. This plasmid can be used for constructing HLA-C*07:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:321 Protein Expression Plasmid Vector	PHLAP925249114	Plasmid vector containing HLA-C*07:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:321 protein. This plasmid can be used for constructing HLA-C*07:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:322 Protein Expression Plasmid Vector	PHLAP925249115	Plasmid vector containing HLA-C*07:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:322 protein. This plasmid can be used for constructing HLA-C*07:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:323 Protein Expression Plasmid Vector	PHLAP92524916	Plasmid vector containing HLA-C*07:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:323 protein. This plasmid can be used for constructing HLA-C*07:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:324 Protein Expression Plasmid Vector	PHLAP92524917	Plasmid vector containing HLA-C*07:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:324 protein. This plasmid can be used for constructing HLA-C*07:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:325 Protein Expression Plasmid Vector	PHLAP92524918	Plasmid vector containing HLA-C*07:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:325 protein. This plasmid can be used for constructing HLA-C*07:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:326 Protein Expression Plasmid Vector	PHLAP92524919	Plasmid vector containing HLA-C*07:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:326 protein. This plasmid can be used for constructing HLA-C*07:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:327 Protein Expression Plasmid Vector	PHLAP92524920	Plasmid vector containing HLA-C*07:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:327 protein. This plasmid can be used for constructing HLA-C*07:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:328 Protein Expression Plasmid Vector	PHLAP92524921	Plasmid vector containing HLA-C*07:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:328 protein. This plasmid can be used for constructing HLA-C*07:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:329N Protein Expression Plasmid Vector	PHLAP92524922	Plasmid vector containing HLA-C*07:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:329N protein. This plasmid can be used for constructing HLA-C*07:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:32N Protein Expression Plasmid Vector	PHLAP92524923	Plasmid vector containing HLA-C*07:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:32N protein. This plasmid can be used for constructing HLA-C*07:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:330:01 Protein Expression Plasmid Vector	PHLAP92524924	Plasmid vector containing HLA-C*07:330:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:330:01 protein. This plasmid can be used for constructing HLA-C*07:330:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:330:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:330:02 Protein Expression Plasmid Vector	PHLAP92524925	Plasmid vector containing HLA-C*07:330:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:330:02 protein. This plasmid can be used for constructing HLA-C*07:330:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:330:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:331 Protein Expression Plasmid Vector	PHLAP92524926	Plasmid vector containing HLA-C*07:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:331 protein. This plasmid can be used for constructing HLA-C*07:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:332 Protein Expression Plasmid Vector	PHLAP92524927	Plasmid vector containing HLA-C*07:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:332 protein. This plasmid can be used for constructing HLA-C*07:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:333 Protein Expression Plasmid Vector	PHLAP92524928	Plasmid vector containing HLA-C*07:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:333 protein. This plasmid can be used for constructing HLA-C*07:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:334 Protein Expression Plasmid Vector	PHLAP92524929	Plasmid vector containing HLA-C*07:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:334 protein. This plasmid can be used for constructing HLA-C*07:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:335 Protein Expression Plasmid Vector	PHLAP92524930	Plasmid vector containing HLA-C*07:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:335 protein. This plasmid can be used for constructing HLA-C*07:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:336 Protein Expression Plasmid Vector	PHLAP92524931	Plasmid vector containing HLA-C*07:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:336 protein. This plasmid can be used for constructing HLA-C*07:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:337 Protein Expression Plasmid Vector	PHLAP92524932	Plasmid vector containing HLA-C*07:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:337 protein. This plasmid can be used for constructing HLA-C*07:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:338 Protein Expression Plasmid Vector	PHLAP92524933	Plasmid vector containing HLA-C*07:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:338 protein. This plasmid can be used for constructing HLA-C*07:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:339 Protein Expression Plasmid Vector	PHLAP92524934	Plasmid vector containing HLA-C*07:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:339 protein. This plasmid can be used for constructing HLA-C*07:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:33N Protein Expression Plasmid Vector	PHLAP92524935	Plasmid vector containing HLA-C*07:33N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:33N protein. This plasmid can be used for constructing HLA-C*07:33N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:33N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:340 Protein Expression Plasmid Vector	PHLAP92524936	Plasmid vector containing HLA-C*07:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:340 protein. This plasmid can be used for constructing HLA-C*07:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:341:01 Protein Expression Plasmid Vector	PHLAP92524937	Plasmid vector containing HLA-C*07:341:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:341:01 protein. This plasmid can be used for constructing HLA-C*07:341:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:341:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:341:02 Protein Expression Plasmid Vector	PHLAP92524938	Plasmid vector containing HLA-C*07:341:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:341:02 protein. This plasmid can be used for constructing HLA-C*07:341:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:341:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:342:01 Protein Expression Plasmid Vector	PHLAP92524939	Plasmid vector containing HLA-C*07:342:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:342:01 protein. This plasmid can be used for constructing HLA-C*07:342:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:342:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:342:02 Protein Expression Plasmid Vector	PHLAP92524940	Plasmid vector containing HLA-C*07:342:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:342:02 protein. This plasmid can be used for constructing HLA-C*07:342:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:342:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:343:01:01 Protein Expression Plasmid Vector	PHLAP92524941	Plasmid vector containing HLA-C*07:343:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:343:01:01 protein. This plasmid can be used for constructing HLA-C*07:343:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:343:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:343:01:02 Protein Expression Plasmid Vector	PHLAP92524942	Plasmid vector containing HLA-C*07:343:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:343:01:02 protein. This plasmid can be used for constructing HLA-C*07:343:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:343:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:344 Protein Expression Plasmid Vector	PHLAP92524943	Plasmid vector containing HLA-C*07:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:344 protein. This plasmid can be used for constructing HLA-C*07:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:345 Protein Expression Plasmid Vector	PHLAP92524944	Plasmid vector containing HLA-C*07:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:345 protein. This plasmid can be used for constructing HLA-C*07:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:346 Protein Expression Plasmid Vector	PHLAP92524945	Plasmid vector containing HLA-C*07:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:346 protein. This plasmid can be used for constructing HLA-C*07:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:347N Protein Expression Plasmid Vector	PHLAP92524946	Plasmid vector containing HLA-C*07:347N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:347N protein. This plasmid can be used for constructing HLA-C*07:347N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:347N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:348 Protein Expression Plasmid Vector	PHLAP92524947	Plasmid vector containing HLA-C*07:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:348 protein. This plasmid can be used for constructing HLA-C*07:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:349 Protein Expression Plasmid Vector	PHLAP92524948	Plasmid vector containing HLA-C*07:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:349 protein. This plasmid can be used for constructing HLA-C*07:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:35 Protein Expression Plasmid Vector	PHLAP92524949	Plasmid vector containing HLA-C*07:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:35 protein. This plasmid can be used for constructing HLA-C*07:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:350N Protein Expression Plasmid Vector	PHLAP92524950	Plasmid vector containing HLA-C*07:350N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:350N protein. This plasmid can be used for constructing HLA-C*07:350N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:350N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:351 Protein Expression Plasmid Vector	PHLAP92524951	Plasmid vector containing HLA-C*07:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:351 protein. This plasmid can be used for constructing HLA-C*07:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:352 Protein Expression Plasmid Vector	PHLAP92524952	Plasmid vector containing HLA-C*07:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:352 protein. This plasmid can be used for constructing HLA-C*07:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:353 Protein Expression Plasmid Vector	PHLAP92524953	Plasmid vector containing HLA-C*07:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:353 protein. This plasmid can be used for constructing HLA-C*07:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:354 Protein Expression Plasmid Vector	PHLAP92524954	Plasmid vector containing HLA-C*07:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:354 protein. This plasmid can be used for constructing HLA-C*07:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:355 Protein Expression Plasmid Vector	PHLAP92524955	Plasmid vector containing HLA-C*07:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:355 protein. This plasmid can be used for constructing HLA-C*07:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:356 Protein Expression Plasmid Vector	PHLAP92524956	Plasmid vector containing HLA-C*07:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:356 protein. This plasmid can be used for constructing HLA-C*07:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:357 Protein Expression Plasmid Vector	PHLAP92524957	Plasmid vector containing HLA-C*07:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:357 protein. This plasmid can be used for constructing HLA-C*07:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:358 Protein Expression Plasmid Vector	PHLAP92524958	Plasmid vector containing HLA-C*07:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:358 protein. This plasmid can be used for constructing HLA-C*07:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:359 Protein Expression Plasmid Vector	PHLAP92524959	Plasmid vector containing HLA-C*07:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:359 protein. This plasmid can be used for constructing HLA-C*07:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:36 Protein Expression Plasmid Vector	PHLAP925249600	Plasmid vector containing HLA-C*07:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:36 protein. This plasmid can be used for constructing HLA-C*07:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:360 Protein Expression Plasmid Vector	PHLAP925249601	Plasmid vector containing HLA-C*07:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:360 protein. This plasmid can be used for constructing HLA-C*07:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:361 Protein Expression Plasmid Vector	PHLAP92524962	Plasmid vector containing HLA-C*07:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:361 protein. This plasmid can be used for constructing HLA-C*07:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:362 Protein Expression Plasmid Vector	PHLAP92524963	Plasmid vector containing HLA-C*07:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:362 protein. This plasmid can be used for constructing HLA-C*07:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:363 Protein Expression Plasmid Vector	PHLAP92524964	Plasmid vector containing HLA-C*07:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:363 protein. This plasmid can be used for constructing HLA-C*07:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:364 Protein Expression Plasmid Vector	PHLAP92524965	Plasmid vector containing HLA-C*07:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:364 protein. This plasmid can be used for constructing HLA-C*07:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:365 Protein Expression Plasmid Vector	PHLAP92524966	Plasmid vector containing HLA-C*07:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:365 protein. This plasmid can be used for constructing HLA-C*07:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:366 Protein Expression Plasmid Vector	PHLAP92524967	Plasmid vector containing HLA-C*07:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:366 protein. This plasmid can be used for constructing HLA-C*07:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:367 Protein Expression Plasmid Vector	PHLAP92524968	Plasmid vector containing HLA-C*07:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:367 protein. This plasmid can be used for constructing HLA-C*07:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:368:01 Protein Expression Plasmid Vector	PHLAP92524969	Plasmid vector containing HLA-C*07:368:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:368:01 protein. This plasmid can be used for constructing HLA-C*07:368:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:368:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:368:02 Protein Expression Plasmid Vector	PHLAP92524970	Plasmid vector containing HLA-C*07:368:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:368:02 protein. This plasmid can be used for constructing HLA-C*07:368:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:368:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:369 Protein Expression Plasmid Vector	PHLAP92524971	Plasmid vector containing HLA-C*07:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:369 protein. This plasmid can be used for constructing HLA-C*07:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:37:01:01 Protein Expression Plasmid Vector	PHLAP92524972	Plasmid vector containing HLA-C*07:37:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:37:01:01 protein. This plasmid can be used for constructing HLA-C*07:37:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:37:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:37:01:02 Protein Expression Plasmid Vector	PHLAP92524973	Plasmid vector containing HLA-C*07:37:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:37:01:02 protein. This plasmid can be used for constructing HLA-C*07:37:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:37:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:370 Protein Expression Plasmid Vector	PHLAP92524974	Plasmid vector containing HLA-C*07:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:370 protein. This plasmid can be used for constructing HLA-C*07:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:371 Protein Expression Plasmid Vector	PHLAP92524975	Plasmid vector containing HLA-C*07:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:371 protein. This plasmid can be used for constructing HLA-C*07:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:372 Protein Expression Plasmid Vector	PHLAP92524976	Plasmid vector containing HLA-C*07:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:372 protein. This plasmid can be used for constructing HLA-C*07:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:373 Protein Expression Plasmid Vector	PHLAP92524977	Plasmid vector containing HLA-C*07:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:373 protein. This plasmid can be used for constructing HLA-C*07:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:374 Protein Expression Plasmid Vector	PHLAP92524978	Plasmid vector containing HLA-C*07:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:374 protein. This plasmid can be used for constructing HLA-C*07:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:375 Protein Expression Plasmid Vector	PHLAP92524979	Plasmid vector containing HLA-C*07:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:375 protein. This plasmid can be used for constructing HLA-C*07:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:376 Protein Expression Plasmid Vector	PHLAP92524980	Plasmid vector containing HLA-C*07:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:376 protein. This plasmid can be used for constructing HLA-C*07:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:377 Protein Expression Plasmid Vector	PHLAP92524981	Plasmid vector containing HLA-C*07:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:377 protein. This plasmid can be used for constructing HLA-C*07:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:378 Protein Expression Plasmid Vector	PHLAP92524982	Plasmid vector containing HLA-C*07:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:378 protein. This plasmid can be used for constructing HLA-C*07:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:379 Protein Expression Plasmid Vector	PHLAP92524983	Plasmid vector containing HLA-C*07:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:379 protein. This plasmid can be used for constructing HLA-C*07:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:38:01 Protein Expression Plasmid Vector	PHLAP92524984	Plasmid vector containing HLA-C*07:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:38:01 protein. This plasmid can be used for constructing HLA-C*07:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:38:02 Protein Expression Plasmid Vector	PHLAP92524985	Plasmid vector containing HLA-C*07:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:38:02 protein. This plasmid can be used for constructing HLA-C*07:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:380 Protein Expression Plasmid Vector	PHLAP92524986	Plasmid vector containing HLA-C*07:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:380 protein. This plasmid can be used for constructing HLA-C*07:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:381 Protein Expression Plasmid Vector	PHLAP92524987	Plasmid vector containing HLA-C*07:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:381 protein. This plasmid can be used for constructing HLA-C*07:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:382 Protein Expression Plasmid Vector	PHLAP92524988	Plasmid vector containing HLA-C*07:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:382 protein. This plasmid can be used for constructing HLA-C*07:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:383 Protein Expression Plasmid Vector	PHLAP92524989	Plasmid vector containing HLA-C*07:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:383 protein. This plasmid can be used for constructing HLA-C*07:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:384 Protein Expression Plasmid Vector	PHLAP92524990	Plasmid vector containing HLA-C*07:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:384 protein. This plasmid can be used for constructing HLA-C*07:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:385 Protein Expression Plasmid Vector	PHLAP92524991	Plasmid vector containing HLA-C*07:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:385 protein. This plasmid can be used for constructing HLA-C*07:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:386 Protein Expression Plasmid Vector	PHLAP92524992	Plasmid vector containing HLA-C*07:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:386 protein. This plasmid can be used for constructing HLA-C*07:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:387 Protein Expression Plasmid Vector	PHLAP92524993	Plasmid vector containing HLA-C*07:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:387 protein. This plasmid can be used for constructing HLA-C*07:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:388 Protein Expression Plasmid Vector	PHLAP92524994	Plasmid vector containing HLA-C*07:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:388 protein. This plasmid can be used for constructing HLA-C*07:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:389 Protein Expression Plasmid Vector	PHLAP92524995	Plasmid vector containing HLA-C*07:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:389 protein. This plasmid can be used for constructing HLA-C*07:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:39 Protein Expression Plasmid Vector	PHLAP92524996	Plasmid vector containing HLA-C*07:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:39 protein. This plasmid can be used for constructing HLA-C*07:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:390 Protein Expression Plasmid Vector	PHLAP92524997	Plasmid vector containing HLA-C*07:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:390 protein. This plasmid can be used for constructing HLA-C*07:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:391 Protein Expression Plasmid Vector	PHLAP92524998	Plasmid vector containing HLA-C*07:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:391 protein. This plasmid can be used for constructing HLA-C*07:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:392 Protein Expression Plasmid Vector	PHLAP92524999	Plasmid vector containing HLA-C*07:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:392 protein. This plasmid can be used for constructing HLA-C*07:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:393N Protein Expression Plasmid Vector	PHLAP925250000	Plasmid vector containing HLA-C*07:393N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:393N protein. This plasmid can be used for constructing HLA-C*07:393N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:393N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:394 Protein Expression Plasmid Vector	PHLAP92525001	Plasmid vector containing HLA-C*07:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:394 protein. This plasmid can be used for constructing HLA-C*07:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:395 Protein Expression Plasmid Vector	PHLAP92525002	Plasmid vector containing HLA-C*07:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:395 protein. This plasmid can be used for constructing HLA-C*07:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:396 Protein Expression Plasmid Vector	PHLAP92525003	Plasmid vector containing HLA-C*07:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:396 protein. This plasmid can be used for constructing HLA-C*07:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:397 Protein Expression Plasmid Vector	PHLAP92525004	Plasmid vector containing HLA-C*07:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:397 protein. This plasmid can be used for constructing HLA-C*07:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:398 Protein Expression Plasmid Vector	PHLAP92525005	Plasmid vector containing HLA-C*07:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:398 protein. This plasmid can be used for constructing HLA-C*07:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:399 Protein Expression Plasmid Vector	PHLAP92525006	Plasmid vector containing HLA-C*07:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:399 protein. This plasmid can be used for constructing HLA-C*07:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:40 Protein Expression Plasmid Vector	PHLAP92525007	Plasmid vector containing HLA-C*07:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:40 protein. This plasmid can be used for constructing HLA-C*07:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:400 Protein Expression Plasmid Vector	PHLAP92525008	Plasmid vector containing HLA-C*07:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:400 protein. This plasmid can be used for constructing HLA-C*07:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:401 Protein Expression Plasmid Vector	PHLAP92525009	Plasmid vector containing HLA-C*07:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:401 protein. This plasmid can be used for constructing HLA-C*07:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:402:01 Protein Expression Plasmid Vector	PHLAP925250110	Plasmid vector containing HLA-C*07:402:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:402:01 protein. This plasmid can be used for constructing HLA-C*07:402:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:402:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:402:02 Protein Expression Plasmid Vector	PHLAP925250111	Plasmid vector containing HLA-C*07:402:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:402:02 protein. This plasmid can be used for constructing HLA-C*07:402:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:402:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:403 Protein Expression Plasmid Vector	PHLAP925250112	Plasmid vector containing HLA-C*07:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:403 protein. This plasmid can be used for constructing HLA-C*07:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:404 Protein Expression Plasmid Vector	PHLAP925250113	Plasmid vector containing HLA-C*07:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:404 protein. This plasmid can be used for constructing HLA-C*07:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:405:01 Protein Expression Plasmid Vector	PHLAP925250114	Plasmid vector containing HLA-C*07:405:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:405:01 protein. This plasmid can be used for constructing HLA-C*07:405:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:405:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:405:02 Protein Expression Plasmid Vector	PHLAP925250115	Plasmid vector containing HLA-C*07:405:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:405:02 protein. This plasmid can be used for constructing HLA-C*07:405:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:405:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:406 Protein Expression Plasmid Vector	PHLAP92525016	Plasmid vector containing HLA-C*07:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:406 protein. This plasmid can be used for constructing HLA-C*07:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:407 Protein Expression Plasmid Vector	PHLAP92525017	Plasmid vector containing HLA-C*07:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:407 protein. This plasmid can be used for constructing HLA-C*07:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:408 Protein Expression Plasmid Vector	PHLAP92525018	Plasmid vector containing HLA-C*07:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:408 protein. This plasmid can be used for constructing HLA-C*07:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:409 Protein Expression Plasmid Vector	PHLAP92525019	Plasmid vector containing HLA-C*07:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:409 protein. This plasmid can be used for constructing HLA-C*07:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:41 Protein Expression Plasmid Vector	PHLAP92525020	Plasmid vector containing HLA-C*07:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:41 protein. This plasmid can be used for constructing HLA-C*07:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:410 Protein Expression Plasmid Vector	PHLAP92525021	Plasmid vector containing HLA-C*07:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:410 protein. This plasmid can be used for constructing HLA-C*07:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:411 Protein Expression Plasmid Vector	PHLAP92525022	Plasmid vector containing HLA-C*07:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:411 protein. This plasmid can be used for constructing HLA-C*07:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:412 Protein Expression Plasmid Vector	PHLAP92525023	Plasmid vector containing HLA-C*07:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:412 protein. This plasmid can be used for constructing HLA-C*07:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:413 Protein Expression Plasmid Vector	PHLAP92525024	Plasmid vector containing HLA-C*07:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:413 protein. This plasmid can be used for constructing HLA-C*07:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:414 Protein Expression Plasmid Vector	PHLAP92525025	Plasmid vector containing HLA-C*07:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:414 protein. This plasmid can be used for constructing HLA-C*07:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:415 Protein Expression Plasmid Vector	PHLAP92525026	Plasmid vector containing HLA-C*07:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:415 protein. This plasmid can be used for constructing HLA-C*07:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:416 Protein Expression Plasmid Vector	PHLAP92525027	Plasmid vector containing HLA-C*07:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:416 protein. This plasmid can be used for constructing HLA-C*07:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:417 Protein Expression Plasmid Vector	PHLAP92525028	Plasmid vector containing HLA-C*07:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:417 protein. This plasmid can be used for constructing HLA-C*07:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:418 Protein Expression Plasmid Vector	PHLAP92525029	Plasmid vector containing HLA-C*07:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:418 protein. This plasmid can be used for constructing HLA-C*07:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:419 Protein Expression Plasmid Vector	PHLAP92525030	Plasmid vector containing HLA-C*07:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:419 protein. This plasmid can be used for constructing HLA-C*07:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:42 Protein Expression Plasmid Vector	PHLAP92525031	Plasmid vector containing HLA-C*07:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:42 protein. This plasmid can be used for constructing HLA-C*07:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:420 Protein Expression Plasmid Vector	PHLAP92525032	Plasmid vector containing HLA-C*07:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:420 protein. This plasmid can be used for constructing HLA-C*07:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:421 Protein Expression Plasmid Vector	PHLAP92525033	Plasmid vector containing HLA-C*07:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:421 protein. This plasmid can be used for constructing HLA-C*07:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:422 Protein Expression Plasmid Vector	PHLAP92525034	Plasmid vector containing HLA-C*07:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:422 protein. This plasmid can be used for constructing HLA-C*07:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:423 Protein Expression Plasmid Vector	PHLAP92525035	Plasmid vector containing HLA-C*07:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:423 protein. This plasmid can be used for constructing HLA-C*07:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:424 Protein Expression Plasmid Vector	PHLAP92525036	Plasmid vector containing HLA-C*07:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:424 protein. This plasmid can be used for constructing HLA-C*07:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:425 Protein Expression Plasmid Vector	PHLAP92525037	Plasmid vector containing HLA-C*07:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:425 protein. This plasmid can be used for constructing HLA-C*07:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:426 Protein Expression Plasmid Vector	PHLAP92525038	Plasmid vector containing HLA-C*07:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:426 protein. This plasmid can be used for constructing HLA-C*07:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:427 Protein Expression Plasmid Vector	PHLAP92525039	Plasmid vector containing HLA-C*07:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:427 protein. This plasmid can be used for constructing HLA-C*07:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:428 Protein Expression Plasmid Vector	PHLAP92525040	Plasmid vector containing HLA-C*07:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:428 protein. This plasmid can be used for constructing HLA-C*07:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:429 Protein Expression Plasmid Vector	PHLAP92525041	Plasmid vector containing HLA-C*07:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:429 protein. This plasmid can be used for constructing HLA-C*07:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:43:01 Protein Expression Plasmid Vector	PHLAP92525042	Plasmid vector containing HLA-C*07:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:43:01 protein. This plasmid can be used for constructing HLA-C*07:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:43:02 Protein Expression Plasmid Vector	PHLAP92525043	Plasmid vector containing HLA-C*07:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:43:02 protein. This plasmid can be used for constructing HLA-C*07:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:430 Protein Expression Plasmid Vector	PHLAP92525044	Plasmid vector containing HLA-C*07:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:430 protein. This plasmid can be used for constructing HLA-C*07:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:431 Protein Expression Plasmid Vector	PHLAP92525045	Plasmid vector containing HLA-C*07:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:431 protein. This plasmid can be used for constructing HLA-C*07:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:432Q Protein Expression Plasmid Vector	PHLAP92525046	Plasmid vector containing HLA-C*07:432Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:432Q protein. This plasmid can be used for constructing HLA-C*07:432Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:432Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:433 Protein Expression Plasmid Vector	PHLAP92525047	Plasmid vector containing HLA-C*07:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:433 protein. This plasmid can be used for constructing HLA-C*07:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:434 Protein Expression Plasmid Vector	PHLAP92525048	Plasmid vector containing HLA-C*07:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:434 protein. This plasmid can be used for constructing HLA-C*07:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:435 Protein Expression Plasmid Vector	PHLAP92525049	Plasmid vector containing HLA-C*07:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:435 protein. This plasmid can be used for constructing HLA-C*07:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:436 Protein Expression Plasmid Vector	PHLAP92525050	Plasmid vector containing HLA-C*07:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:436 protein. This plasmid can be used for constructing HLA-C*07:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:437N Protein Expression Plasmid Vector	PHLAP92525051	Plasmid vector containing HLA-C*07:437N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:437N protein. This plasmid can be used for constructing HLA-C*07:437N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:437N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:438 Protein Expression Plasmid Vector	PHLAP92525052	Plasmid vector containing HLA-C*07:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:438 protein. This plasmid can be used for constructing HLA-C*07:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:439 Protein Expression Plasmid Vector	PHLAP92525053	Plasmid vector containing HLA-C*07:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:439 protein. This plasmid can be used for constructing HLA-C*07:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:44 Protein Expression Plasmid Vector	PHLAP92525054	Plasmid vector containing HLA-C*07:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:44 protein. This plasmid can be used for constructing HLA-C*07:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:440 Protein Expression Plasmid Vector	PHLAP92525055	Plasmid vector containing HLA-C*07:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:440 protein. This plasmid can be used for constructing HLA-C*07:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:441:01 Protein Expression Plasmid Vector	PHLAP92525056	Plasmid vector containing HLA-C*07:441:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:441:01 protein. This plasmid can be used for constructing HLA-C*07:441:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:441:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:441:02 Protein Expression Plasmid Vector	PHLAP92525057	Plasmid vector containing HLA-C*07:441:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:441:02 protein. This plasmid can be used for constructing HLA-C*07:441:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:441:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:442 Protein Expression Plasmid Vector	PHLAP92525058	Plasmid vector containing HLA-C*07:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:442 protein. This plasmid can be used for constructing HLA-C*07:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:443 Protein Expression Plasmid Vector	PHLAP92525059	Plasmid vector containing HLA-C*07:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:443 protein. This plasmid can be used for constructing HLA-C*07:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:444 Protein Expression Plasmid Vector	PHLAP92525060	Plasmid vector containing HLA-C*07:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:444 protein. This plasmid can be used for constructing HLA-C*07:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:445 Protein Expression Plasmid Vector	PHLAP92525061	Plasmid vector containing HLA-C*07:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:445 protein. This plasmid can be used for constructing HLA-C*07:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:446 Protein Expression Plasmid Vector	PHLAP92525062	Plasmid vector containing HLA-C*07:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:446 protein. This plasmid can be used for constructing HLA-C*07:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:447 Protein Expression Plasmid Vector	PHLAP92525063	Plasmid vector containing HLA-C*07:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:447 protein. This plasmid can be used for constructing HLA-C*07:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:448 Protein Expression Plasmid Vector	PHLAP92525064	Plasmid vector containing HLA-C*07:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:448 protein. This plasmid can be used for constructing HLA-C*07:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:449 Protein Expression Plasmid Vector	PHLAP92525065	Plasmid vector containing HLA-C*07:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:449 protein. This plasmid can be used for constructing HLA-C*07:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:45 Protein Expression Plasmid Vector	PHLAP92525066	Plasmid vector containing HLA-C*07:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:45 protein. This plasmid can be used for constructing HLA-C*07:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:450:01 Protein Expression Plasmid Vector	PHLAP92525067	Plasmid vector containing HLA-C*07:450:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:450:01 protein. This plasmid can be used for constructing HLA-C*07:450:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:450:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:450:02 Protein Expression Plasmid Vector	PHLAP92525068	Plasmid vector containing HLA-C*07:450:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:450:02 protein. This plasmid can be used for constructing HLA-C*07:450:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:450:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:451N Protein Expression Plasmid Vector	PHLAP92525069	Plasmid vector containing HLA-C*07:451N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:451N protein. This plasmid can be used for constructing HLA-C*07:451N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:451N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:452N Protein Expression Plasmid Vector	PHLAP92525070	Plasmid vector containing HLA-C*07:452N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:452N protein. This plasmid can be used for constructing HLA-C*07:452N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:452N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:453 Protein Expression Plasmid Vector	PHLAP92525071	Plasmid vector containing HLA-C*07:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:453 protein. This plasmid can be used for constructing HLA-C*07:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:454:01 Protein Expression Plasmid Vector	PHLAP92525072	Plasmid vector containing HLA-C*07:454:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:454:01 protein. This plasmid can be used for constructing HLA-C*07:454:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:454:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:454:02 Protein Expression Plasmid Vector	PHLAP92525073	Plasmid vector containing HLA-C*07:454:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:454:02 protein. This plasmid can be used for constructing HLA-C*07:454:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:454:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:455 Protein Expression Plasmid Vector	PHLAP92525074	Plasmid vector containing HLA-C*07:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:455 protein. This plasmid can be used for constructing HLA-C*07:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:456 Protein Expression Plasmid Vector	PHLAP92525075	Plasmid vector containing HLA-C*07:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:456 protein. This plasmid can be used for constructing HLA-C*07:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:457 Protein Expression Plasmid Vector	PHLAP92525076	Plasmid vector containing HLA-C*07:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:457 protein. This plasmid can be used for constructing HLA-C*07:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:458 Protein Expression Plasmid Vector	PHLAP92525077	Plasmid vector containing HLA-C*07:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:458 protein. This plasmid can be used for constructing HLA-C*07:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:459 Protein Expression Plasmid Vector	PHLAP92525078	Plasmid vector containing HLA-C*07:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:459 protein. This plasmid can be used for constructing HLA-C*07:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:46 Protein Expression Plasmid Vector	PHLAP92525079	Plasmid vector containing HLA-C*07:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:46 protein. This plasmid can be used for constructing HLA-C*07:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:460 Protein Expression Plasmid Vector	PHLAP92525080	Plasmid vector containing HLA-C*07:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:460 protein. This plasmid can be used for constructing HLA-C*07:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:461 Protein Expression Plasmid Vector	PHLAP92525081	Plasmid vector containing HLA-C*07:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:461 protein. This plasmid can be used for constructing HLA-C*07:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:462 Protein Expression Plasmid Vector	PHLAP92525082	Plasmid vector containing HLA-C*07:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:462 protein. This plasmid can be used for constructing HLA-C*07:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:463 Protein Expression Plasmid Vector	PHLAP92525083	Plasmid vector containing HLA-C*07:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:463 protein. This plasmid can be used for constructing HLA-C*07:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:464 Protein Expression Plasmid Vector	PHLAP92525084	Plasmid vector containing HLA-C*07:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:464 protein. This plasmid can be used for constructing HLA-C*07:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:465 Protein Expression Plasmid Vector	PHLAP92525085	Plasmid vector containing HLA-C*07:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:465 protein. This plasmid can be used for constructing HLA-C*07:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:466 Protein Expression Plasmid Vector	PHLAP92525086	Plasmid vector containing HLA-C*07:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:466 protein. This plasmid can be used for constructing HLA-C*07:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:467 Protein Expression Plasmid Vector	PHLAP92525087	Plasmid vector containing HLA-C*07:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:467 protein. This plasmid can be used for constructing HLA-C*07:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:468 Protein Expression Plasmid Vector	PHLAP92525088	Plasmid vector containing HLA-C*07:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:468 protein. This plasmid can be used for constructing HLA-C*07:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:469 Protein Expression Plasmid Vector	PHLAP92525089	Plasmid vector containing HLA-C*07:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:469 protein. This plasmid can be used for constructing HLA-C*07:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:47:01 Protein Expression Plasmid Vector	PHLAP92525090	Plasmid vector containing HLA-C*07:47:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:47:01 protein. This plasmid can be used for constructing HLA-C*07:47:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:47:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:47:02 Protein Expression Plasmid Vector	PHLAP92525091	Plasmid vector containing HLA-C*07:47:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:47:02 protein. This plasmid can be used for constructing HLA-C*07:47:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:47:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:47:03 Protein Expression Plasmid Vector	PHLAP92525092	Plasmid vector containing HLA-C*07:47:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:47:03 protein. This plasmid can be used for constructing HLA-C*07:47:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:47:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:470 Protein Expression Plasmid Vector	PHLAP92525093	Plasmid vector containing HLA-C*07:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:470 protein. This plasmid can be used for constructing HLA-C*07:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:471 Protein Expression Plasmid Vector	PHLAP92525094	Plasmid vector containing HLA-C*07:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:471 protein. This plasmid can be used for constructing HLA-C*07:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:472 Protein Expression Plasmid Vector	PHLAP92525095	Plasmid vector containing HLA-C*07:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:472 protein. This plasmid can be used for constructing HLA-C*07:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:473 Protein Expression Plasmid Vector	PHLAP92525096	Plasmid vector containing HLA-C*07:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:473 protein. This plasmid can be used for constructing HLA-C*07:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:474 Protein Expression Plasmid Vector	PHLAP92525097	Plasmid vector containing HLA-C*07:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:474 protein. This plasmid can be used for constructing HLA-C*07:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:475 Protein Expression Plasmid Vector	PHLAP92525098	Plasmid vector containing HLA-C*07:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:475 protein. This plasmid can be used for constructing HLA-C*07:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:476N Protein Expression Plasmid Vector	PHLAP92525099	Plasmid vector containing HLA-C*07:476N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:476N protein. This plasmid can be used for constructing HLA-C*07:476N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:476N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:477 Protein Expression Plasmid Vector	PHLAP925251000	Plasmid vector containing HLA-C*07:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:477 protein. This plasmid can be used for constructing HLA-C*07:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:478 Protein Expression Plasmid Vector	PHLAP925251001	Plasmid vector containing HLA-C*07:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:478 protein. This plasmid can be used for constructing HLA-C*07:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:479 Protein Expression Plasmid Vector	PHLAP925251002	Plasmid vector containing HLA-C*07:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:479 protein. This plasmid can be used for constructing HLA-C*07:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:48 Protein Expression Plasmid Vector	PHLAP925251003	Plasmid vector containing HLA-C*07:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:48 protein. This plasmid can be used for constructing HLA-C*07:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:480 Protein Expression Plasmid Vector	PHLAP92525104	Plasmid vector containing HLA-C*07:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:480 protein. This plasmid can be used for constructing HLA-C*07:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:481 Protein Expression Plasmid Vector	PHLAP92525105	Plasmid vector containing HLA-C*07:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:481 protein. This plasmid can be used for constructing HLA-C*07:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:482 Protein Expression Plasmid Vector	PHLAP92525106	Plasmid vector containing HLA-C*07:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:482 protein. This plasmid can be used for constructing HLA-C*07:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:483N Protein Expression Plasmid Vector	PHLAP92525107	Plasmid vector containing HLA-C*07:483N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:483N protein. This plasmid can be used for constructing HLA-C*07:483N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:483N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:484N Protein Expression Plasmid Vector	PHLAP92525108	Plasmid vector containing HLA-C*07:484N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:484N protein. This plasmid can be used for constructing HLA-C*07:484N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:484N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:485 Protein Expression Plasmid Vector	PHLAP92525109	Plasmid vector containing HLA-C*07:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:485 protein. This plasmid can be used for constructing HLA-C*07:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:486 Protein Expression Plasmid Vector	PHLAP925251110	Plasmid vector containing HLA-C*07:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:486 protein. This plasmid can be used for constructing HLA-C*07:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:487 Protein Expression Plasmid Vector	PHLAP925251111	Plasmid vector containing HLA-C*07:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:487 protein. This plasmid can be used for constructing HLA-C*07:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:488 Protein Expression Plasmid Vector	PHLAP92525112	Plasmid vector containing HLA-C*07:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:488 protein. This plasmid can be used for constructing HLA-C*07:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:489:01 Protein Expression Plasmid Vector	PHLAP92525113	Plasmid vector containing HLA-C*07:489:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:489:01 protein. This plasmid can be used for constructing HLA-C*07:489:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:489:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:489:02 Protein Expression Plasmid Vector	PHLAP92525114	Plasmid vector containing HLA-C*07:489:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:489:02 protein. This plasmid can be used for constructing HLA-C*07:489:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:489:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:49 Protein Expression Plasmid Vector	PHLAP92525115	Plasmid vector containing HLA-C*07:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:49 protein. This plasmid can be used for constructing HLA-C*07:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:490 Protein Expression Plasmid Vector	PHLAP92525116	Plasmid vector containing HLA-C*07:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:490 protein. This plasmid can be used for constructing HLA-C*07:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:491:01N Protein Expression Plasmid Vector	PHLAP92525117	Plasmid vector containing HLA-C*07:491:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:491:01N protein. This plasmid can be used for constructing HLA-C*07:491:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:491:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:491:02N Protein Expression Plasmid Vector	PHLAP92525118	Plasmid vector containing HLA-C*07:491:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:491:02N protein. This plasmid can be used for constructing HLA-C*07:491:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:491:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:492 Protein Expression Plasmid Vector	PHLAP92525119	Plasmid vector containing HLA-C*07:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:492 protein. This plasmid can be used for constructing HLA-C*07:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:493 Protein Expression Plasmid Vector	PHLAP925251210	Plasmid vector containing HLA-C*07:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:493 protein. This plasmid can be used for constructing HLA-C*07:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:494Q Protein Expression Plasmid Vector	PHLAP925251211	Plasmid vector containing HLA-C*07:494Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:494Q protein. This plasmid can be used for constructing HLA-C*07:494Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:494Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:495 Protein Expression Plasmid Vector	PHLAP925251212	Plasmid vector containing HLA-C*07:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:495 protein. This plasmid can be used for constructing HLA-C*07:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:496 Protein Expression Plasmid Vector	PHLAP925251213	Plasmid vector containing HLA-C*07:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:496 protein. This plasmid can be used for constructing HLA-C*07:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:497 Protein Expression Plasmid Vector	PHLAP925251214	Plasmid vector containing HLA-C*07:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:497 protein. This plasmid can be used for constructing HLA-C*07:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:498 Protein Expression Plasmid Vector	PHLAP925251215	Plasmid vector containing HLA-C*07:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:498 protein. This plasmid can be used for constructing HLA-C*07:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:499 Protein Expression Plasmid Vector	PHLAP925251216	Plasmid vector containing HLA-C*07:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:499 protein. This plasmid can be used for constructing HLA-C*07:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:50 Protein Expression Plasmid Vector	PHLAP92525127	Plasmid vector containing HLA-C*07:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:50 protein. This plasmid can be used for constructing HLA-C*07:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:500 Protein Expression Plasmid Vector	PHLAP92525128	Plasmid vector containing HLA-C*07:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:500 protein. This plasmid can be used for constructing HLA-C*07:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:501 Protein Expression Plasmid Vector	PHLAP92525129	Plasmid vector containing HLA-C*07:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:501 protein. This plasmid can be used for constructing HLA-C*07:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:502 Protein Expression Plasmid Vector	PHLAP925251310	Plasmid vector containing HLA-C*07:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:502 protein. This plasmid can be used for constructing HLA-C*07:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:503 Protein Expression Plasmid Vector	PHLAP925251311	Plasmid vector containing HLA-C*07:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:503 protein. This plasmid can be used for constructing HLA-C*07:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:504 Protein Expression Plasmid Vector	PHLAP925251312	Plasmid vector containing HLA-C*07:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:504 protein. This plasmid can be used for constructing HLA-C*07:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:505 Protein Expression Plasmid Vector	PHLAP925251313	Plasmid vector containing HLA-C*07:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:505 protein. This plasmid can be used for constructing HLA-C*07:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:506:01 Protein Expression Plasmid Vector	PHLAP925251314	Plasmid vector containing HLA-C*07:506:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:506:01 protein. This plasmid can be used for constructing HLA-C*07:506:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:506:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:506:02 Protein Expression Plasmid Vector	PHLAP92525135	Plasmid vector containing HLA-C*07:506:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:506:02 protein. This plasmid can be used for constructing HLA-C*07:506:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:506:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:507N Protein Expression Plasmid Vector	PHLAP92525136	Plasmid vector containing HLA-C*07:507N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:507N protein. This plasmid can be used for constructing HLA-C*07:507N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:507N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:508 Protein Expression Plasmid Vector	PHLAP92525137	Plasmid vector containing HLA-C*07:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:508 protein. This plasmid can be used for constructing HLA-C*07:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:509 Protein Expression Plasmid Vector	PHLAP92525138	Plasmid vector containing HLA-C*07:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:509 protein. This plasmid can be used for constructing HLA-C*07:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:51 Protein Expression Plasmid Vector	PHLAP92525139	Plasmid vector containing HLA-C*07:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:51 protein. This plasmid can be used for constructing HLA-C*07:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:510 Protein Expression Plasmid Vector	PHLAP925251400	Plasmid vector containing HLA-C*07:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:510 protein. This plasmid can be used for constructing HLA-C*07:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:511 Protein Expression Plasmid Vector	PHLAP925251401	Plasmid vector containing HLA-C*07:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:511 protein. This plasmid can be used for constructing HLA-C*07:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:512 Protein Expression Plasmid Vector	PHLAP925251402	Plasmid vector containing HLA-C*07:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:512 protein. This plasmid can be used for constructing HLA-C*07:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:513Q Protein Expression Plasmid Vector	PHLAP92525143	Plasmid vector containing HLA-C*07:513Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:513Q protein. This plasmid can be used for constructing HLA-C*07:513Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:513Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:514:01 Protein Expression Plasmid Vector	PHLAP92525144	Plasmid vector containing HLA-C*07:514:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:514:01 protein. This plasmid can be used for constructing HLA-C*07:514:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:514:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:514:02 Protein Expression Plasmid Vector	PHLAP92525145	Plasmid vector containing HLA-C*07:514:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:514:02 protein. This plasmid can be used for constructing HLA-C*07:514:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:514:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:515 Protein Expression Plasmid Vector	PHLAP92525146	Plasmid vector containing HLA-C*07:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:515 protein. This plasmid can be used for constructing HLA-C*07:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:516 Protein Expression Plasmid Vector	PHLAP92525147	Plasmid vector containing HLA-C*07:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:516 protein. This plasmid can be used for constructing HLA-C*07:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:517 Protein Expression Plasmid Vector	PHLAP92525148	Plasmid vector containing HLA-C*07:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:517 protein. This plasmid can be used for constructing HLA-C*07:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:518 Protein Expression Plasmid Vector	PHLAP92525149	Plasmid vector containing HLA-C*07:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:518 protein. This plasmid can be used for constructing HLA-C*07:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:519 Protein Expression Plasmid Vector	PHLAP92525150	Plasmid vector containing HLA-C*07:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:519 protein. This plasmid can be used for constructing HLA-C*07:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:52 Protein Expression Plasmid Vector	PHLAP92525151	Plasmid vector containing HLA-C*07:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:52 protein. This plasmid can be used for constructing HLA-C*07:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:520 Protein Expression Plasmid Vector	PHLAP92525152	Plasmid vector containing HLA-C*07:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:520 protein. This plasmid can be used for constructing HLA-C*07:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:521:01 Protein Expression Plasmid Vector	PHLAP92525153	Plasmid vector containing HLA-C*07:521:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:521:01 protein. This plasmid can be used for constructing HLA-C*07:521:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:521:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:521:02 Protein Expression Plasmid Vector	PHLAP92525154	Plasmid vector containing HLA-C*07:521:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:521:02 protein. This plasmid can be used for constructing HLA-C*07:521:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:521:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:522 Protein Expression Plasmid Vector	PHLAP92525155	Plasmid vector containing HLA-C*07:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:522 protein. This plasmid can be used for constructing HLA-C*07:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:523 Protein Expression Plasmid Vector	PHLAP92525156	Plasmid vector containing HLA-C*07:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:523 protein. This plasmid can be used for constructing HLA-C*07:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:524 Protein Expression Plasmid Vector	PHLAP92525157	Plasmid vector containing HLA-C*07:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:524 protein. This plasmid can be used for constructing HLA-C*07:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:525 Protein Expression Plasmid Vector	PHLAP92525158	Plasmid vector containing HLA-C*07:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:525 protein. This plasmid can be used for constructing HLA-C*07:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:526:01 Protein Expression Plasmid Vector	PHLAP92525159	Plasmid vector containing HLA-C*07:526:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:526:01 protein. This plasmid can be used for constructing HLA-C*07:526:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:526:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:526:02 Protein Expression Plasmid Vector	PHLAP92525160	Plasmid vector containing HLA-C*07:526:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:526:02 protein. This plasmid can be used for constructing HLA-C*07:526:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:526:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:527 Protein Expression Plasmid Vector	PHLAP92525161	Plasmid vector containing HLA-C*07:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:527 protein. This plasmid can be used for constructing HLA-C*07:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:528 Protein Expression Plasmid Vector	PHLAP92525162	Plasmid vector containing HLA-C*07:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:528 protein. This plasmid can be used for constructing HLA-C*07:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:529 Protein Expression Plasmid Vector	PHLAP92525163	Plasmid vector containing HLA-C*07:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:529 protein. This plasmid can be used for constructing HLA-C*07:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:53 Protein Expression Plasmid Vector	PHLAP92525164	Plasmid vector containing HLA-C*07:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:53 protein. This plasmid can be used for constructing HLA-C*07:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:530:01 Protein Expression Plasmid Vector	PHLAP92525165	Plasmid vector containing HLA-C*07:530:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:530:01 protein. This plasmid can be used for constructing HLA-C*07:530:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:530:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:530:02 Protein Expression Plasmid Vector	PHLAP92525166	Plasmid vector containing HLA-C*07:530:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:530:02 protein. This plasmid can be used for constructing HLA-C*07:530:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:530:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:531 Protein Expression Plasmid Vector	PHLAP92525167	Plasmid vector containing HLA-C*07:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:531 protein. This plasmid can be used for constructing HLA-C*07:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:532 Protein Expression Plasmid Vector	PHLAP92525168	Plasmid vector containing HLA-C*07:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:532 protein. This plasmid can be used for constructing HLA-C*07:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:533 Protein Expression Plasmid Vector	PHLAP92525169	Plasmid vector containing HLA-C*07:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:533 protein. This plasmid can be used for constructing HLA-C*07:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:534 Protein Expression Plasmid Vector	PHLAP92525170	Plasmid vector containing HLA-C*07:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:534 protein. This plasmid can be used for constructing HLA-C*07:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:535 Protein Expression Plasmid Vector	PHLAP92525171	Plasmid vector containing HLA-C*07:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:535 protein. This plasmid can be used for constructing HLA-C*07:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:536 Protein Expression Plasmid Vector	PHLAP92525172	Plasmid vector containing HLA-C*07:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:536 protein. This plasmid can be used for constructing HLA-C*07:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:537 Protein Expression Plasmid Vector	PHLAP92525173	Plasmid vector containing HLA-C*07:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:537 protein. This plasmid can be used for constructing HLA-C*07:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:538 Protein Expression Plasmid Vector	PHLAP92525174	Plasmid vector containing HLA-C*07:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:538 protein. This plasmid can be used for constructing HLA-C*07:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:539 Protein Expression Plasmid Vector	PHLAP92525175	Plasmid vector containing HLA-C*07:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:539 protein. This plasmid can be used for constructing HLA-C*07:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:54 Protein Expression Plasmid Vector	PHLAP92525176	Plasmid vector containing HLA-C*07:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:54 protein. This plasmid can be used for constructing HLA-C*07:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:540 Protein Expression Plasmid Vector	PHLAP92525177	Plasmid vector containing HLA-C*07:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:540 protein. This plasmid can be used for constructing HLA-C*07:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:541 Protein Expression Plasmid Vector	PHLAP92525178	Plasmid vector containing HLA-C*07:541 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:541 protein. This plasmid can be used for constructing HLA-C*07:541 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:541 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:542 Protein Expression Plasmid Vector	PHLAP92525179	Plasmid vector containing HLA-C*07:542 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:542 protein. This plasmid can be used for constructing HLA-C*07:542 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:542 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:543 Protein Expression Plasmid Vector	PHLAP92525180	Plasmid vector containing HLA-C*07:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:543 protein. This plasmid can be used for constructing HLA-C*07:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:544 Protein Expression Plasmid Vector	PHLAP92525181	Plasmid vector containing HLA-C*07:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:544 protein. This plasmid can be used for constructing HLA-C*07:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:545 Protein Expression Plasmid Vector	PHLAP92525182	Plasmid vector containing HLA-C*07:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:545 protein. This plasmid can be used for constructing HLA-C*07:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:546 Protein Expression Plasmid Vector	PHLAP92525183	Plasmid vector containing HLA-C*07:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:546 protein. This plasmid can be used for constructing HLA-C*07:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:547 Protein Expression Plasmid Vector	PHLAP92525184	Plasmid vector containing HLA-C*07:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:547 protein. This plasmid can be used for constructing HLA-C*07:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:548 Protein Expression Plasmid Vector	PHLAP92525185	Plasmid vector containing HLA-C*07:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:548 protein. This plasmid can be used for constructing HLA-C*07:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:549 Protein Expression Plasmid Vector	PHLAP92525186	Plasmid vector containing HLA-C*07:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:549 protein. This plasmid can be used for constructing HLA-C*07:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:550 Protein Expression Plasmid Vector	PHLAP92525187	Plasmid vector containing HLA-C*07:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:550 protein. This plasmid can be used for constructing HLA-C*07:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:551N Protein Expression Plasmid Vector	PHLAP92525188	Plasmid vector containing HLA-C*07:551N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:551N protein. This plasmid can be used for constructing HLA-C*07:551N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:551N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:552 Protein Expression Plasmid Vector	PHLAP92525189	Plasmid vector containing HLA-C*07:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:552 protein. This plasmid can be used for constructing HLA-C*07:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:553 Protein Expression Plasmid Vector	PHLAP92525190	Plasmid vector containing HLA-C*07:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:553 protein. This plasmid can be used for constructing HLA-C*07:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:554 Protein Expression Plasmid Vector	PHLAP92525191	Plasmid vector containing HLA-C*07:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:554 protein. This plasmid can be used for constructing HLA-C*07:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:555 Protein Expression Plasmid Vector	PHLAP92525192	Plasmid vector containing HLA-C*07:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:555 protein. This plasmid can be used for constructing HLA-C*07:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:556 Protein Expression Plasmid Vector	PHLAP92525193	Plasmid vector containing HLA-C*07:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:556 protein. This plasmid can be used for constructing HLA-C*07:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:557 Protein Expression Plasmid Vector	PHLAP92525194	Plasmid vector containing HLA-C*07:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:557 protein. This plasmid can be used for constructing HLA-C*07:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:558:01:01 Protein Expression Plasmid Vector	PHLAP92525195	Plasmid vector containing HLA-C*07:558:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:558:01:01 protein. This plasmid can be used for constructing HLA-C*07:558:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:558:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:558:01:02 Protein Expression Plasmid Vector	PHLAP92525196	Plasmid vector containing HLA-C*07:558:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:558:01:02 protein. This plasmid can be used for constructing HLA-C*07:558:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:558:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:559 Protein Expression Plasmid Vector	PHLAP92525197	Plasmid vector containing HLA-C*07:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:559 protein. This plasmid can be used for constructing HLA-C*07:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:55N Protein Expression Plasmid Vector	PHLAP92525198	Plasmid vector containing HLA-C*07:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:55N protein. This plasmid can be used for constructing HLA-C*07:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:56:01 Protein Expression Plasmid Vector	PHLAP92525199	Plasmid vector containing HLA-C*07:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:56:01 protein. This plasmid can be used for constructing HLA-C*07:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:56:02 Protein Expression Plasmid Vector	PHLAP92525200	Plasmid vector containing HLA-C*07:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:56:02 protein. This plasmid can be used for constructing HLA-C*07:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:560 Protein Expression Plasmid Vector	PHLAP92525201	Plasmid vector containing HLA-C*07:560 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:560 protein. This plasmid can be used for constructing HLA-C*07:560 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:560 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:561 Protein Expression Plasmid Vector	PHLAP92525202	Plasmid vector containing HLA-C*07:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:561 protein. This plasmid can be used for constructing HLA-C*07:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:562 Protein Expression Plasmid Vector	PHLAP92525203	Plasmid vector containing HLA-C*07:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:562 protein. This plasmid can be used for constructing HLA-C*07:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:563 Protein Expression Plasmid Vector	PHLAP92525204	Plasmid vector containing HLA-C*07:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:563 protein. This plasmid can be used for constructing HLA-C*07:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:564 Protein Expression Plasmid Vector	PHLAP92525205	Plasmid vector containing HLA-C*07:564 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:564 protein. This plasmid can be used for constructing HLA-C*07:564 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:564 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:565 Protein Expression Plasmid Vector	PHLAP92525206	Plasmid vector containing HLA-C*07:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:565 protein. This plasmid can be used for constructing HLA-C*07:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:566 Protein Expression Plasmid Vector	PHLAP92525207	Plasmid vector containing HLA-C*07:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:566 protein. This plasmid can be used for constructing HLA-C*07:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:567:01 Protein Expression Plasmid Vector	PHLAP92525208	Plasmid vector containing HLA-C*07:567:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:567:01 protein. This plasmid can be used for constructing HLA-C*07:567:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:567:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:567:02 Protein Expression Plasmid Vector	PHLAP92525209	Plasmid vector containing HLA-C*07:567:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:567:02 protein. This plasmid can be used for constructing HLA-C*07:567:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:567:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:568 Protein Expression Plasmid Vector	PHLAP925252110	Plasmid vector containing HLA-C*07:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:568 protein. This plasmid can be used for constructing HLA-C*07:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:569 Protein Expression Plasmid Vector	PHLAP925252111	Plasmid vector containing HLA-C*07:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:569 protein. This plasmid can be used for constructing HLA-C*07:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:57:01 Protein Expression Plasmid Vector	PHLAP925252112	Plasmid vector containing HLA-C*07:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:57:01 protein. This plasmid can be used for constructing HLA-C*07:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:57:02 Protein Expression Plasmid Vector	PHLAP925252113	Plasmid vector containing HLA-C*07:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:57:02 protein. This plasmid can be used for constructing HLA-C*07:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:570 Protein Expression Plasmid Vector	PHLAP92525214	Plasmid vector containing HLA-C*07:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:570 protein. This plasmid can be used for constructing HLA-C*07:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:571 Protein Expression Plasmid Vector	PHLAP92525215	Plasmid vector containing HLA-C*07:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:571 protein. This plasmid can be used for constructing HLA-C*07:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:572 Protein Expression Plasmid Vector	PHLAP92525216	Plasmid vector containing HLA-C*07:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:572 protein. This plasmid can be used for constructing HLA-C*07:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:573 Protein Expression Plasmid Vector	PHLAP92525217	Plasmid vector containing HLA-C*07:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:573 protein. This plasmid can be used for constructing HLA-C*07:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:574 Protein Expression Plasmid Vector	PHLAP92525218	Plasmid vector containing HLA-C*07:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:574 protein. This plasmid can be used for constructing HLA-C*07:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:575:01 Protein Expression Plasmid Vector	PHLAP92525219	Plasmid vector containing HLA-C*07:575:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:575:01 protein. This plasmid can be used for constructing HLA-C*07:575:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:575:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:575:02 Protein Expression Plasmid Vector	PHLAP92525220	Plasmid vector containing HLA-C*07:575:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:575:02 protein. This plasmid can be used for constructing HLA-C*07:575:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:575:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:576 Protein Expression Plasmid Vector	PHLAP92525221	Plasmid vector containing HLA-C*07:576 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:576 protein. This plasmid can be used for constructing HLA-C*07:576 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:576 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:577 Protein Expression Plasmid Vector	PHLAP92525222	Plasmid vector containing HLA-C*07:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:577 protein. This plasmid can be used for constructing HLA-C*07:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:578 Protein Expression Plasmid Vector	PHLAP92525223	Plasmid vector containing HLA-C*07:578 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:578 protein. This plasmid can be used for constructing HLA-C*07:578 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:578 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:579 Protein Expression Plasmid Vector	PHLAP92525224	Plasmid vector containing HLA-C*07:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:579 protein. This plasmid can be used for constructing HLA-C*07:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:58 Protein Expression Plasmid Vector	PHLAP92525225	Plasmid vector containing HLA-C*07:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:58 protein. This plasmid can be used for constructing HLA-C*07:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:580 Protein Expression Plasmid Vector	PHLAP92525226	Plasmid vector containing HLA-C*07:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:580 protein. This plasmid can be used for constructing HLA-C*07:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:581 Protein Expression Plasmid Vector	PHLAP92525227	Plasmid vector containing HLA-C*07:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:581 protein. This plasmid can be used for constructing HLA-C*07:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:582Q Protein Expression Plasmid Vector	PHLAP92525228	Plasmid vector containing HLA-C*07:582Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:582Q protein. This plasmid can be used for constructing HLA-C*07:582Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:582Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:583 Protein Expression Plasmid Vector	PHLAP92525229	Plasmid vector containing HLA-C*07:583 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:583 protein. This plasmid can be used for constructing HLA-C*07:583 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:583 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:584 Protein Expression Plasmid Vector	PHLAP92525230	Plasmid vector containing HLA-C*07:584 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:584 protein. This plasmid can be used for constructing HLA-C*07:584 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:584 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:585 Protein Expression Plasmid Vector	PHLAP92525231	Plasmid vector containing HLA-C*07:585 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:585 protein. This plasmid can be used for constructing HLA-C*07:585 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:585 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:586 Protein Expression Plasmid Vector	PHLAP92525232	Plasmid vector containing HLA-C*07:586 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:586 protein. This plasmid can be used for constructing HLA-C*07:586 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:586 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:587 Protein Expression Plasmid Vector	PHLAP92525233	Plasmid vector containing HLA-C*07:587 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:587 protein. This plasmid can be used for constructing HLA-C*07:587 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:587 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:588 Protein Expression Plasmid Vector	PHLAP92525234	Plasmid vector containing HLA-C*07:588 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:588 protein. This plasmid can be used for constructing HLA-C*07:588 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:588 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:589 Protein Expression Plasmid Vector	PHLAP92525235	Plasmid vector containing HLA-C*07:589 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:589 protein. This plasmid can be used for constructing HLA-C*07:589 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:589 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:59 Protein Expression Plasmid Vector	PHLAP92525236	Plasmid vector containing HLA-C*07:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:59 protein. This plasmid can be used for constructing HLA-C*07:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:590 Protein Expression Plasmid Vector	PHLAP92525237	Plasmid vector containing HLA-C*07:590 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:590 protein. This plasmid can be used for constructing HLA-C*07:590 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:590 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:591 Protein Expression Plasmid Vector	PHLAP92525238	Plasmid vector containing HLA-C*07:591 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:591 protein. This plasmid can be used for constructing HLA-C*07:591 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:591 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:592 Protein Expression Plasmid Vector	PHLAP92525239	Plasmid vector containing HLA-C*07:592 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:592 protein. This plasmid can be used for constructing HLA-C*07:592 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:592 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:593N Protein Expression Plasmid Vector	PHLAP92525240	Plasmid vector containing HLA-C*07:593N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:593N protein. This plasmid can be used for constructing HLA-C*07:593N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:593N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:594 Protein Expression Plasmid Vector	PHLAP92525241	Plasmid vector containing HLA-C*07:594 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:594 protein. This plasmid can be used for constructing HLA-C*07:594 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:594 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:595 Protein Expression Plasmid Vector	PHLAP92525242	Plasmid vector containing HLA-C*07:595 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:595 protein. This plasmid can be used for constructing HLA-C*07:595 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:595 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:596 Protein Expression Plasmid Vector	PHLAP92525243	Plasmid vector containing HLA-C*07:596 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:596 protein. This plasmid can be used for constructing HLA-C*07:596 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:596 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:597 Protein Expression Plasmid Vector	PHLAP92525244	Plasmid vector containing HLA-C*07:597 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:597 protein. This plasmid can be used for constructing HLA-C*07:597 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:597 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:598 Protein Expression Plasmid Vector	PHLAP92525245	Plasmid vector containing HLA-C*07:598 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:598 protein. This plasmid can be used for constructing HLA-C*07:598 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:598 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:599 Protein Expression Plasmid Vector	PHLAP92525246	Plasmid vector containing HLA-C*07:599 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:599 protein. This plasmid can be used for constructing HLA-C*07:599 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:599 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:60 Protein Expression Plasmid Vector	PHLAP92525247	Plasmid vector containing HLA-C*07:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:60 protein. This plasmid can be used for constructing HLA-C*07:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:600:01N Protein Expression Plasmid Vector	PHLAP92525248	Plasmid vector containing HLA-C*07:600:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:600:01N protein. This plasmid can be used for constructing HLA-C*07:600:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:600:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:600:02N Protein Expression Plasmid Vector	PHLAP92525249	Plasmid vector containing HLA-C*07:600:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:600:02N protein. This plasmid can be used for constructing HLA-C*07:600:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:600:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:601 Protein Expression Plasmid Vector	PHLAP92525250	Plasmid vector containing HLA-C*07:601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:601 protein. This plasmid can be used for constructing HLA-C*07:601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:602 Protein Expression Plasmid Vector	PHLAP92525251	Plasmid vector containing HLA-C*07:602 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:602 protein. This plasmid can be used for constructing HLA-C*07:602 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:602 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:603N Protein Expression Plasmid Vector	PHLAP92525252	Plasmid vector containing HLA-C*07:603N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:603N protein. This plasmid can be used for constructing HLA-C*07:603N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:603N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:604 Protein Expression Plasmid Vector	PHLAP92525253	Plasmid vector containing HLA-C*07:604 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:604 protein. This plasmid can be used for constructing HLA-C*07:604 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:604 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:605 Protein Expression Plasmid Vector	PHLAP92525254	Plasmid vector containing HLA-C*07:605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:605 protein. This plasmid can be used for constructing HLA-C*07:605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:606 Protein Expression Plasmid Vector	PHLAP92525255	Plasmid vector containing HLA-C*07:606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:606 protein. This plasmid can be used for constructing HLA-C*07:606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:607 Protein Expression Plasmid Vector	PHLAP92525256	Plasmid vector containing HLA-C*07:607 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:607 protein. This plasmid can be used for constructing HLA-C*07:607 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:607 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:608 Protein Expression Plasmid Vector	PHLAP92525257	Plasmid vector containing HLA-C*07:608 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:608 protein. This plasmid can be used for constructing HLA-C*07:608 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:608 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:609 Protein Expression Plasmid Vector	PHLAP92525258	Plasmid vector containing HLA-C*07:609 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:609 protein. This plasmid can be used for constructing HLA-C*07:609 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:609 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:610 Protein Expression Plasmid Vector	PHLAP92525259	Plasmid vector containing HLA-C*07:610 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:610 protein. This plasmid can be used for constructing HLA-C*07:610 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:610 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:611 Protein Expression Plasmid Vector	PHLAP92525260	Plasmid vector containing HLA-C*07:611 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:611 protein. This plasmid can be used for constructing HLA-C*07:611 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:611 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:612 Protein Expression Plasmid Vector	PHLAP92525261	Plasmid vector containing HLA-C*07:612 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:612 protein. This plasmid can be used for constructing HLA-C*07:612 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:612 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:613 Protein Expression Plasmid Vector	PHLAP92525262	Plasmid vector containing HLA-C*07:613 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:613 protein. This plasmid can be used for constructing HLA-C*07:613 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:613 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:614 Protein Expression Plasmid Vector	PHLAP92525263	Plasmid vector containing HLA-C*07:614 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:614 protein. This plasmid can be used for constructing HLA-C*07:614 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:614 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:615 Protein Expression Plasmid Vector	PHLAP92525264	Plasmid vector containing HLA-C*07:615 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:615 protein. This plasmid can be used for constructing HLA-C*07:615 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:615 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:616 Protein Expression Plasmid Vector	PHLAP92525265	Plasmid vector containing HLA-C*07:616 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:616 protein. This plasmid can be used for constructing HLA-C*07:616 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:616 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:617 Protein Expression Plasmid Vector	PHLAP92525266	Plasmid vector containing HLA-C*07:617 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:617 protein. This plasmid can be used for constructing HLA-C*07:617 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:617 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:618 Protein Expression Plasmid Vector	PHLAP92525267	Plasmid vector containing HLA-C*07:618 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:618 protein. This plasmid can be used for constructing HLA-C*07:618 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:618 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:619 Protein Expression Plasmid Vector	PHLAP92525268	Plasmid vector containing HLA-C*07:619 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:619 protein. This plasmid can be used for constructing HLA-C*07:619 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:619 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:61N Protein Expression Plasmid Vector	PHLAP92525269	Plasmid vector containing HLA-C*07:61N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:61N protein. This plasmid can be used for constructing HLA-C*07:61N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:61N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:62 Protein Expression Plasmid Vector	PHLAP92525270	Plasmid vector containing HLA-C*07:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:62 protein. This plasmid can be used for constructing HLA-C*07:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:620 Protein Expression Plasmid Vector	PHLAP92525271	Plasmid vector containing HLA-C*07:620 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:620 protein. This plasmid can be used for constructing HLA-C*07:620 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:620 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:621 Protein Expression Plasmid Vector	PHLAP92525272	Plasmid vector containing HLA-C*07:621 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:621 protein. This plasmid can be used for constructing HLA-C*07:621 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:621 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:622 Protein Expression Plasmid Vector	PHLAP92525273	Plasmid vector containing HLA-C*07:622 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:622 protein. This plasmid can be used for constructing HLA-C*07:622 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:622 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:623 Protein Expression Plasmid Vector	PHLAP92525274	Plasmid vector containing HLA-C*07:623 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:623 protein. This plasmid can be used for constructing HLA-C*07:623 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:623 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:624 Protein Expression Plasmid Vector	PHLAP92525275	Plasmid vector containing HLA-C*07:624 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:624 protein. This plasmid can be used for constructing HLA-C*07:624 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:624 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:625 Protein Expression Plasmid Vector	PHLAP92525276	Plasmid vector containing HLA-C*07:625 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:625 protein. This plasmid can be used for constructing HLA-C*07:625 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:625 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:626 Protein Expression Plasmid Vector	PHLAP92525277	Plasmid vector containing HLA-C*07:626 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:626 protein. This plasmid can be used for constructing HLA-C*07:626 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:626 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:627 Protein Expression Plasmid Vector	PHLAP92525278	Plasmid vector containing HLA-C*07:627 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:627 protein. This plasmid can be used for constructing HLA-C*07:627 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:627 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:628 Protein Expression Plasmid Vector	PHLAP92525279	Plasmid vector containing HLA-C*07:628 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:628 protein. This plasmid can be used for constructing HLA-C*07:628 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:628 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:629 Protein Expression Plasmid Vector	PHLAP92525280	Plasmid vector containing HLA-C*07:629 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:629 protein. This plasmid can be used for constructing HLA-C*07:629 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:629 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:63 Protein Expression Plasmid Vector	PHLAP92525281	Plasmid vector containing HLA-C*07:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:63 protein. This plasmid can be used for constructing HLA-C*07:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:630 Protein Expression Plasmid Vector	PHLAP92525282	Plasmid vector containing HLA-C*07:630 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:630 protein. This plasmid can be used for constructing HLA-C*07:630 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:630 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:631 Protein Expression Plasmid Vector	PHLAP92525283	Plasmid vector containing HLA-C*07:631 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:631 protein. This plasmid can be used for constructing HLA-C*07:631 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:631 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:632Q Protein Expression Plasmid Vector	PHLAP92525284	Plasmid vector containing HLA-C*07:632Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:632Q protein. This plasmid can be used for constructing HLA-C*07:632Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:632Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:633N Protein Expression Plasmid Vector	PHLAP92525285	Plasmid vector containing HLA-C*07:633N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:633N protein. This plasmid can be used for constructing HLA-C*07:633N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:633N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:634 Protein Expression Plasmid Vector	PHLAP92525286	Plasmid vector containing HLA-C*07:634 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:634 protein. This plasmid can be used for constructing HLA-C*07:634 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:634 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:635 Protein Expression Plasmid Vector	PHLAP92525287	Plasmid vector containing HLA-C*07:635 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:635 protein. This plasmid can be used for constructing HLA-C*07:635 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:635 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:636 Protein Expression Plasmid Vector	PHLAP92525288	Plasmid vector containing HLA-C*07:636 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:636 protein. This plasmid can be used for constructing HLA-C*07:636 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:636 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:637 Protein Expression Plasmid Vector	PHLAP92525289	Plasmid vector containing HLA-C*07:637 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:637 protein. This plasmid can be used for constructing HLA-C*07:637 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:637 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:638 Protein Expression Plasmid Vector	PHLAP92525290	Plasmid vector containing HLA-C*07:638 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:638 protein. This plasmid can be used for constructing HLA-C*07:638 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:638 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:639:01:01 Protein Expression Plasmid Vector	PHLAP92525291	Plasmid vector containing HLA-C*07:639:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:639:01:01 protein. This plasmid can be used for constructing HLA-C*07:639:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:639:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:639:01:02 Protein Expression Plasmid Vector	PHLAP92525292	Plasmid vector containing HLA-C*07:639:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:639:01:02 protein. This plasmid can be used for constructing HLA-C*07:639:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:639:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:64 Protein Expression Plasmid Vector	PHLAP92525293	Plasmid vector containing HLA-C*07:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:64 protein. This plasmid can be used for constructing HLA-C*07:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:640:01 Protein Expression Plasmid Vector	PHLAP92525294	Plasmid vector containing HLA-C*07:640:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:640:01 protein. This plasmid can be used for constructing HLA-C*07:640:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:640:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:640:02 Protein Expression Plasmid Vector	PHLAP92525295	Plasmid vector containing HLA-C*07:640:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:640:02 protein. This plasmid can be used for constructing HLA-C*07:640:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:640:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:641 Protein Expression Plasmid Vector	PHLAP92525296	Plasmid vector containing HLA-C*07:641 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:641 protein. This plasmid can be used for constructing HLA-C*07:641 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:641 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:642 Protein Expression Plasmid Vector	PHLAP92525297	Plasmid vector containing HLA-C*07:642 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:642 protein. This plasmid can be used for constructing HLA-C*07:642 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:642 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:643 Protein Expression Plasmid Vector	PHLAP92525298	Plasmid vector containing HLA-C*07:643 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:643 protein. This plasmid can be used for constructing HLA-C*07:643 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:643 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:644 Protein Expression Plasmid Vector	PHLAP92525299	Plasmid vector containing HLA-C*07:644 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:644 protein. This plasmid can be used for constructing HLA-C*07:644 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:644 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:645 Protein Expression Plasmid Vector	PHLAP925253000	Plasmid vector containing HLA-C*07:645 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:645 protein. This plasmid can be used for constructing HLA-C*07:645 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:645 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:646 Protein Expression Plasmid Vector	PHLAP925253001	Plasmid vector containing HLA-C*07:646 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:646 protein. This plasmid can be used for constructing HLA-C*07:646 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:646 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:647 Protein Expression Plasmid Vector	PHLAP92525302	Plasmid vector containing HLA-C*07:647 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:647 protein. This plasmid can be used for constructing HLA-C*07:647 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:647 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:648 Protein Expression Plasmid Vector	PHLAP92525303	Plasmid vector containing HLA-C*07:648 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:648 protein. This plasmid can be used for constructing HLA-C*07:648 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:648 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:649 Protein Expression Plasmid Vector	PHLAP92525304	Plasmid vector containing HLA-C*07:649 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:649 protein. This plasmid can be used for constructing HLA-C*07:649 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:649 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:65 Protein Expression Plasmid Vector	PHLAP92525305	Plasmid vector containing HLA-C*07:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:65 protein. This plasmid can be used for constructing HLA-C*07:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:650:01 Protein Expression Plasmid Vector	PHLAP92525306	Plasmid vector containing HLA-C*07:650:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:650:01 protein. This plasmid can be used for constructing HLA-C*07:650:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:650:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:650:02 Protein Expression Plasmid Vector	PHLAP92525307	Plasmid vector containing HLA-C*07:650:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:650:02 protein. This plasmid can be used for constructing HLA-C*07:650:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:650:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:651 Protein Expression Plasmid Vector	PHLAP92525308	Plasmid vector containing HLA-C*07:651 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:651 protein. This plasmid can be used for constructing HLA-C*07:651 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:651 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:652 Protein Expression Plasmid Vector	PHLAP92525309	Plasmid vector containing HLA-C*07:652 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:652 protein. This plasmid can be used for constructing HLA-C*07:652 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:652 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:653 Protein Expression Plasmid Vector	PHLAP92525310	Plasmid vector containing HLA-C*07:653 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:653 protein. This plasmid can be used for constructing HLA-C*07:653 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:653 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:654 Protein Expression Plasmid Vector	PHLAP92525311	Plasmid vector containing HLA-C*07:654 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:654 protein. This plasmid can be used for constructing HLA-C*07:654 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:654 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:655 Protein Expression Plasmid Vector	PHLAP92525312	Plasmid vector containing HLA-C*07:655 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:655 protein. This plasmid can be used for constructing HLA-C*07:655 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:655 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:656 Protein Expression Plasmid Vector	PHLAP92525313	Plasmid vector containing HLA-C*07:656 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:656 protein. This plasmid can be used for constructing HLA-C*07:656 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:656 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:657 Protein Expression Plasmid Vector	PHLAP92525314	Plasmid vector containing HLA-C*07:657 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:657 protein. This plasmid can be used for constructing HLA-C*07:657 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:657 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:658 Protein Expression Plasmid Vector	PHLAP92525315	Plasmid vector containing HLA-C*07:658 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:658 protein. This plasmid can be used for constructing HLA-C*07:658 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:658 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:659:01:01 Protein Expression Plasmid Vector	PHLAP92525316	Plasmid vector containing HLA-C*07:659:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:659:01:01 protein. This plasmid can be used for constructing HLA-C*07:659:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:659:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:659:01:02 Protein Expression Plasmid Vector	PHLAP92525317	Plasmid vector containing HLA-C*07:659:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:659:01:02 protein. This plasmid can be used for constructing HLA-C*07:659:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:659:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:66 Protein Expression Plasmid Vector	PHLAP92525318	Plasmid vector containing HLA-C*07:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:66 protein. This plasmid can be used for constructing HLA-C*07:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:660 Protein Expression Plasmid Vector	PHLAP92525319	Plasmid vector containing HLA-C*07:660 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:660 protein. This plasmid can be used for constructing HLA-C*07:660 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:660 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:661 Protein Expression Plasmid Vector	PHLAP92525320	Plasmid vector containing HLA-C*07:661 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:661 protein. This plasmid can be used for constructing HLA-C*07:661 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:661 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:662 Protein Expression Plasmid Vector	PHLAP92525321	Plasmid vector containing HLA-C*07:662 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:662 protein. This plasmid can be used for constructing HLA-C*07:662 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:662 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:663Q Protein Expression Plasmid Vector	PHLAP92525322	Plasmid vector containing HLA-C*07:663Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:663Q protein. This plasmid can be used for constructing HLA-C*07:663Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:663Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:664 Protein Expression Plasmid Vector	PHLAP92525323	Plasmid vector containing HLA-C*07:664 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:664 protein. This plasmid can be used for constructing HLA-C*07:664 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:664 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:665 Protein Expression Plasmid Vector	PHLAP92525324	Plasmid vector containing HLA-C*07:665 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:665 protein. This plasmid can be used for constructing HLA-C*07:665 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:665 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:666 Protein Expression Plasmid Vector	PHLAP92525325	Plasmid vector containing HLA-C*07:666 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:666 protein. This plasmid can be used for constructing HLA-C*07:666 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:666 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:667:01 Protein Expression Plasmid Vector	PHLAP92525326	Plasmid vector containing HLA-C*07:667:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:667:01 protein. This plasmid can be used for constructing HLA-C*07:667:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:667:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:667:02 Protein Expression Plasmid Vector	PHLAP92525327	Plasmid vector containing HLA-C*07:667:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:667:02 protein. This plasmid can be used for constructing HLA-C*07:667:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:667:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:668 Protein Expression Plasmid Vector	PHLAP92525328	Plasmid vector containing HLA-C*07:668 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:668 protein. This plasmid can be used for constructing HLA-C*07:668 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:668 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:669 Protein Expression Plasmid Vector	PHLAP92525329	Plasmid vector containing HLA-C*07:669 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:669 protein. This plasmid can be used for constructing HLA-C*07:669 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:669 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:67 Protein Expression Plasmid Vector	PHLAP92525330	Plasmid vector containing HLA-C*07:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:67 protein. This plasmid can be used for constructing HLA-C*07:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:670 Protein Expression Plasmid Vector	PHLAP92525331	Plasmid vector containing HLA-C*07:670 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:670 protein. This plasmid can be used for constructing HLA-C*07:670 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:670 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:671 Protein Expression Plasmid Vector	PHLAP92525332	Plasmid vector containing HLA-C*07:671 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:671 protein. This plasmid can be used for constructing HLA-C*07:671 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:671 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:672N Protein Expression Plasmid Vector	PHLAP92525333	Plasmid vector containing HLA-C*07:672N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:672N protein. This plasmid can be used for constructing HLA-C*07:672N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:672N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:673 Protein Expression Plasmid Vector	PHLAP92525334	Plasmid vector containing HLA-C*07:673 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:673 protein. This plasmid can be used for constructing HLA-C*07:673 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:673 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:674 Protein Expression Plasmid Vector	PHLAP92525335	Plasmid vector containing HLA-C*07:674 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:674 protein. This plasmid can be used for constructing HLA-C*07:674 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:674 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:675N Protein Expression Plasmid Vector	PHLAP92525336	Plasmid vector containing HLA-C*07:675N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:675N protein. This plasmid can be used for constructing HLA-C*07:675N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:675N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:676 Protein Expression Plasmid Vector	PHLAP92525337	Plasmid vector containing HLA-C*07:676 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:676 protein. This plasmid can be used for constructing HLA-C*07:676 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:676 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:677 Protein Expression Plasmid Vector	PHLAP92525338	Plasmid vector containing HLA-C*07:677 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:677 protein. This plasmid can be used for constructing HLA-C*07:677 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:677 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:678 Protein Expression Plasmid Vector	PHLAP92525339	Plasmid vector containing HLA-C*07:678 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:678 protein. This plasmid can be used for constructing HLA-C*07:678 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:678 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:679 Protein Expression Plasmid Vector	PHLAP92525340	Plasmid vector containing HLA-C*07:679 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:679 protein. This plasmid can be used for constructing HLA-C*07:679 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:679 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:68 Protein Expression Plasmid Vector	PHLAP92525341	Plasmid vector containing HLA-C*07:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:68 protein. This plasmid can be used for constructing HLA-C*07:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:680 Protein Expression Plasmid Vector	PHLAP92525342	Plasmid vector containing HLA-C*07:680 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:680 protein. This plasmid can be used for constructing HLA-C*07:680 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:680 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:681 Protein Expression Plasmid Vector	PHLAP92525343	Plasmid vector containing HLA-C*07:681 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:681 protein. This plasmid can be used for constructing HLA-C*07:681 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:681 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:682:01:01 Protein Expression Plasmid Vector	PHLAP92525344	Plasmid vector containing HLA-C*07:682:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:682:01:01 protein. This plasmid can be used for constructing HLA-C*07:682:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:682:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:682:01:02 Protein Expression Plasmid Vector	PHLAP92525345	Plasmid vector containing HLA-C*07:682:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:682:01:02 protein. This plasmid can be used for constructing HLA-C*07:682:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:682:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:682:02 Protein Expression Plasmid Vector	PHLAP92525346	Plasmid vector containing HLA-C*07:682:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:682:02 protein. This plasmid can be used for constructing HLA-C*07:682:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:682:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:683 Protein Expression Plasmid Vector	PHLAP92525347	Plasmid vector containing HLA-C*07:683 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:683 protein. This plasmid can be used for constructing HLA-C*07:683 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:683 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:684 Protein Expression Plasmid Vector	PHLAP92525348	Plasmid vector containing HLA-C*07:684 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:684 protein. This plasmid can be used for constructing HLA-C*07:684 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:684 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:685 Protein Expression Plasmid Vector	PHLAP92525349	Plasmid vector containing HLA-C*07:685 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:685 protein. This plasmid can be used for constructing HLA-C*07:685 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:685 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:686N Protein Expression Plasmid Vector	PHLAP92525350	Plasmid vector containing HLA-C*07:686N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:686N protein. This plasmid can be used for constructing HLA-C*07:686N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:686N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:687 Protein Expression Plasmid Vector	PHLAP92525351	Plasmid vector containing HLA-C*07:687 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:687 protein. This plasmid can be used for constructing HLA-C*07:687 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:687 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:688 Protein Expression Plasmid Vector	PHLAP92525352	Plasmid vector containing HLA-C*07:688 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:688 protein. This plasmid can be used for constructing HLA-C*07:688 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:688 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:689 Protein Expression Plasmid Vector	PHLAP92525353	Plasmid vector containing HLA-C*07:689 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:689 protein. This plasmid can be used for constructing HLA-C*07:689 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:689 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:69 Protein Expression Plasmid Vector	PHLAP92525354	Plasmid vector containing HLA-C*07:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:69 protein. This plasmid can be used for constructing HLA-C*07:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:690N Protein Expression Plasmid Vector	PHLAP92525355	Plasmid vector containing HLA-C*07:690N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:690N protein. This plasmid can be used for constructing HLA-C*07:690N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:690N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:691 Protein Expression Plasmid Vector	PHLAP92525356	Plasmid vector containing HLA-C*07:691 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:691 protein. This plasmid can be used for constructing HLA-C*07:691 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:691 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:692 Protein Expression Plasmid Vector	PHLAP92525357	Plasmid vector containing HLA-C*07:692 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:692 protein. This plasmid can be used for constructing HLA-C*07:692 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:692 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:693 Protein Expression Plasmid Vector	PHLAP92525358	Plasmid vector containing HLA-C*07:693 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:693 protein. This plasmid can be used for constructing HLA-C*07:693 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:693 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:694 Protein Expression Plasmid Vector	PHLAP92525359	Plasmid vector containing HLA-C*07:694 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:694 protein. This plasmid can be used for constructing HLA-C*07:694 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:694 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:695:01:01 Protein Expression Plasmid Vector	PHLAP92525360	Plasmid vector containing HLA-C*07:695:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:695:01:01 protein. This plasmid can be used for constructing HLA-C*07:695:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:695:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:695:01:02 Protein Expression Plasmid Vector	PHLAP92525361	Plasmid vector containing HLA-C*07:695:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:695:01:02 protein. This plasmid can be used for constructing HLA-C*07:695:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:695:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:696 Protein Expression Plasmid Vector	PHLAP92525362	Plasmid vector containing HLA-C*07:696 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:696 protein. This plasmid can be used for constructing HLA-C*07:696 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:696 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:697Q Protein Expression Plasmid Vector	PHLAP92525363	Plasmid vector containing HLA-C*07:697Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:697Q protein. This plasmid can be used for constructing HLA-C*07:697Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:697Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:698 Protein Expression Plasmid Vector	PHLAP92525364	Plasmid vector containing HLA-C*07:698 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:698 protein. This plasmid can be used for constructing HLA-C*07:698 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:698 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:699 Protein Expression Plasmid Vector	PHLAP92525365	Plasmid vector containing HLA-C*07:699 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:699 protein. This plasmid can be used for constructing HLA-C*07:699 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:699 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:70 Protein Expression Plasmid Vector	PHLAP92525366	Plasmid vector containing HLA-C*07:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:70 protein. This plasmid can be used for constructing HLA-C*07:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:700 Protein Expression Plasmid Vector	PHLAP92525367	Plasmid vector containing HLA-C*07:700 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:700 protein. This plasmid can be used for constructing HLA-C*07:700 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:700 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:701 Protein Expression Plasmid Vector	PHLAP92525368	Plasmid vector containing HLA-C*07:701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:701 protein. This plasmid can be used for constructing HLA-C*07:701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:702N Protein Expression Plasmid Vector	PHLAP92525369	Plasmid vector containing HLA-C*07:702N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:702N protein. This plasmid can be used for constructing HLA-C*07:702N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:702N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:703 Protein Expression Plasmid Vector	PHLAP92525370	Plasmid vector containing HLA-C*07:703 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:703 protein. This plasmid can be used for constructing HLA-C*07:703 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:703 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:704 Protein Expression Plasmid Vector	PHLAP92525371	Plasmid vector containing HLA-C*07:704 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:704 protein. This plasmid can be used for constructing HLA-C*07:704 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:704 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:705 Protein Expression Plasmid Vector	PHLAP92525372	Plasmid vector containing HLA-C*07:705 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:705 protein. This plasmid can be used for constructing HLA-C*07:705 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:705 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:706 Protein Expression Plasmid Vector	PHLAP92525373	Plasmid vector containing HLA-C*07:706 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:706 protein. This plasmid can be used for constructing HLA-C*07:706 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:706 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:707 Protein Expression Plasmid Vector	PHLAP92525374	Plasmid vector containing HLA-C*07:707 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:707 protein. This plasmid can be used for constructing HLA-C*07:707 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:707 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:708 Protein Expression Plasmid Vector	PHLAP92525375	Plasmid vector containing HLA-C*07:708 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:708 protein. This plasmid can be used for constructing HLA-C*07:708 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:708 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:709 Protein Expression Plasmid Vector	PHLAP92525376	Plasmid vector containing HLA-C*07:709 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:709 protein. This plasmid can be used for constructing HLA-C*07:709 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:709 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:71 Protein Expression Plasmid Vector	PHLAP92525377	Plasmid vector containing HLA-C*07:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:71 protein. This plasmid can be used for constructing HLA-C*07:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:710 Protein Expression Plasmid Vector	PHLAP92525378	Plasmid vector containing HLA-C*07:710 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:710 protein. This plasmid can be used for constructing HLA-C*07:710 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:710 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:711 Protein Expression Plasmid Vector	PHLAP92525379	Plasmid vector containing HLA-C*07:711 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:711 protein. This plasmid can be used for constructing HLA-C*07:711 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:711 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:712 Protein Expression Plasmid Vector	PHLAP925253780	Plasmid vector containing HLA-C*07:712 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:712 protein. This plasmid can be used for constructing HLA-C*07:712 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:712 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:713Q Protein Expression Plasmid Vector	PHLAP92525381	Plasmid vector containing HLA-C*07:713Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:713Q protein. This plasmid can be used for constructing HLA-C*07:713Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:713Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:714 Protein Expression Plasmid Vector	PHLAP92525382	Plasmid vector containing HLA-C*07:714 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:714 protein. This plasmid can be used for constructing HLA-C*07:714 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:714 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:715:01 Protein Expression Plasmid Vector	PHLAP92525383	Plasmid vector containing HLA-C*07:715:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:715:01 protein. This plasmid can be used for constructing HLA-C*07:715:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:715:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:715:02 Protein Expression Plasmid Vector	PHLAP92525384	Plasmid vector containing HLA-C*07:715:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:715:02 protein. This plasmid can be used for constructing HLA-C*07:715:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:715:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:716 Protein Expression Plasmid Vector	PHLAP92525385	Plasmid vector containing HLA-C*07:716 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:716 protein. This plasmid can be used for constructing HLA-C*07:716 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:716 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:717 Protein Expression Plasmid Vector	PHLAP92525386	Plasmid vector containing HLA-C*07:717 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:717 protein. This plasmid can be used for constructing HLA-C*07:717 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:717 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:718 Protein Expression Plasmid Vector	PHLAP92525387	Plasmid vector containing HLA-C*07:718 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:718 protein. This plasmid can be used for constructing HLA-C*07:718 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:718 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:719 Protein Expression Plasmid Vector	PHLAP92525388	Plasmid vector containing HLA-C*07:719 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:719 protein. This plasmid can be used for constructing HLA-C*07:719 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:719 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:72 Protein Expression Plasmid Vector	PHLAP92525389	Plasmid vector containing HLA-C*07:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:72 protein. This plasmid can be used for constructing HLA-C*07:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:720 Protein Expression Plasmid Vector	PHLAP92525390	Plasmid vector containing HLA-C*07:720 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:720 protein. This plasmid can be used for constructing HLA-C*07:720 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:720 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:721 Protein Expression Plasmid Vector	PHLAP92525391	Plasmid vector containing HLA-C*07:721 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:721 protein. This plasmid can be used for constructing HLA-C*07:721 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:721 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:722 Protein Expression Plasmid Vector	PHLAP92525392	Plasmid vector containing HLA-C*07:722 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:722 protein. This plasmid can be used for constructing HLA-C*07:722 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:722 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:723 Protein Expression Plasmid Vector	PHLAP92525393	Plasmid vector containing HLA-C*07:723 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:723 protein. This plasmid can be used for constructing HLA-C*07:723 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:723 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:724 Protein Expression Plasmid Vector	PHLAP92525394	Plasmid vector containing HLA-C*07:724 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:724 protein. This plasmid can be used for constructing HLA-C*07:724 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:724 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:725 Protein Expression Plasmid Vector	PHLAP92525395	Plasmid vector containing HLA-C*07:725 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:725 protein. This plasmid can be used for constructing HLA-C*07:725 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:725 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:726N Protein Expression Plasmid Vector	PHLAP92525396	Plasmid vector containing HLA-C*07:726N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:726N protein. This plasmid can be used for constructing HLA-C*07:726N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:726N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:727 Protein Expression Plasmid Vector	PHLAP92525397	Plasmid vector containing HLA-C*07:727 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:727 protein. This plasmid can be used for constructing HLA-C*07:727 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:727 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:728 Protein Expression Plasmid Vector	PHLAP92525398	Plasmid vector containing HLA-C*07:728 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:728 protein. This plasmid can be used for constructing HLA-C*07:728 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:728 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:729:01:01 Protein Expression Plasmid Vector	PHLAP92525399	Plasmid vector containing HLA-C*07:729:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:729:01:01 protein. This plasmid can be used for constructing HLA-C*07:729:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:729:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:729:01:02 Protein Expression Plasmid Vector	PHLAP925254000	Plasmid vector containing HLA-C*07:729:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:729:01:02 protein. This plasmid can be used for constructing HLA-C*07:729:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:729:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:73:01 Protein Expression Plasmid Vector	PHLAP925254001	Plasmid vector containing HLA-C*07:73:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:73:01 protein. This plasmid can be used for constructing HLA-C*07:73:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:73:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:73:02 Protein Expression Plasmid Vector	PHLAP925254002	Plasmid vector containing HLA-C*07:73:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:73:02 protein. This plasmid can be used for constructing HLA-C*07:73:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:73:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:730 Protein Expression Plasmid Vector	PHLAP925254003	Plasmid vector containing HLA-C*07:730 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:730 protein. This plasmid can be used for constructing HLA-C*07:730 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:730 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:731 Protein Expression Plasmid Vector	PHLAP925254004	Plasmid vector containing HLA-C*07:731 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:731 protein. This plasmid can be used for constructing HLA-C*07:731 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:731 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:732 Protein Expression Plasmid Vector	PHLAP92525405	Plasmid vector containing HLA-C*07:732 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:732 protein. This plasmid can be used for constructing HLA-C*07:732 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:732 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:733N Protein Expression Plasmid Vector	PHLAP92525406	Plasmid vector containing HLA-C*07:733N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:733N protein. This plasmid can be used for constructing HLA-C*07:733N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:733N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:734 Protein Expression Plasmid Vector	PHLAP92525407	Plasmid vector containing HLA-C*07:734 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:734 protein. This plasmid can be used for constructing HLA-C*07:734 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:734 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:735 Protein Expression Plasmid Vector	PHLAP92525408	Plasmid vector containing HLA-C*07:735 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:735 protein. This plasmid can be used for constructing HLA-C*07:735 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:735 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:736:01:01 Protein Expression Plasmid Vector	PHLAP92525409	Plasmid vector containing HLA-C*07:736:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:736:01:01 protein. This plasmid can be used for constructing HLA-C*07:736:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:736:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:736:01:02 Protein Expression Plasmid Vector	PHLAP92525410	Plasmid vector containing HLA-C*07:736:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:736:01:02 protein. This plasmid can be used for constructing HLA-C*07:736:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:736:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:737 Protein Expression Plasmid Vector	PHLAP92525411	Plasmid vector containing HLA-C*07:737 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:737 protein. This plasmid can be used for constructing HLA-C*07:737 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:737 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:738 Protein Expression Plasmid Vector	PHLAP92525412	Plasmid vector containing HLA-C*07:738 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:738 protein. This plasmid can be used for constructing HLA-C*07:738 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:738 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:739 Protein Expression Plasmid Vector	PHLAP92525413	Plasmid vector containing HLA-C*07:739 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:739 protein. This plasmid can be used for constructing HLA-C*07:739 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:739 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:74:01 Protein Expression Plasmid Vector	PHLAP92525414	Plasmid vector containing HLA-C*07:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:74:01 protein. This plasmid can be used for constructing HLA-C*07:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:74:02 Protein Expression Plasmid Vector	PHLAP92525415	Plasmid vector containing HLA-C*07:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:74:02 protein. This plasmid can be used for constructing HLA-C*07:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:740 Protein Expression Plasmid Vector	PHLAP92525416	Plasmid vector containing HLA-C*07:740 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:740 protein. This plasmid can be used for constructing HLA-C*07:740 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:740 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:741 Protein Expression Plasmid Vector	PHLAP92525417	Plasmid vector containing HLA-C*07:741 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:741 protein. This plasmid can be used for constructing HLA-C*07:741 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:741 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:742 Protein Expression Plasmid Vector	PHLAP92525418	Plasmid vector containing HLA-C*07:742 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:742 protein. This plasmid can be used for constructing HLA-C*07:742 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:742 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:743N Protein Expression Plasmid Vector	PHLAP92525419	Plasmid vector containing HLA-C*07:743N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:743N protein. This plasmid can be used for constructing HLA-C*07:743N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:743N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:744 Protein Expression Plasmid Vector	PHLAP92525420	Plasmid vector containing HLA-C*07:744 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:744 protein. This plasmid can be used for constructing HLA-C*07:744 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:744 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:745N Protein Expression Plasmid Vector	PHLAP92525421	Plasmid vector containing HLA-C*07:745N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:745N protein. This plasmid can be used for constructing HLA-C*07:745N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:745N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:746N Protein Expression Plasmid Vector	PHLAP92525422	Plasmid vector containing HLA-C*07:746N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:746N protein. This plasmid can be used for constructing HLA-C*07:746N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:746N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:747N Protein Expression Plasmid Vector	PHLAP92525423	Plasmid vector containing HLA-C*07:747N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:747N protein. This plasmid can be used for constructing HLA-C*07:747N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:747N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:748:01 Protein Expression Plasmid Vector	PHLAP92525424	Plasmid vector containing HLA-C*07:748:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:748:01 protein. This plasmid can be used for constructing HLA-C*07:748:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:748:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:748:02 Protein Expression Plasmid Vector	PHLAP92525425	Plasmid vector containing HLA-C*07:748:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:748:02 protein. This plasmid can be used for constructing HLA-C*07:748:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:748:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:749N Protein Expression Plasmid Vector	PHLAP92525426	Plasmid vector containing HLA-C*07:749N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:749N protein. This plasmid can be used for constructing HLA-C*07:749N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:749N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:75 Protein Expression Plasmid Vector	PHLAP92525427	Plasmid vector containing HLA-C*07:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:75 protein. This plasmid can be used for constructing HLA-C*07:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:750N Protein Expression Plasmid Vector	PHLAP92525428	Plasmid vector containing HLA-C*07:750N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:750N protein. This plasmid can be used for constructing HLA-C*07:750N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:750N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:751N Protein Expression Plasmid Vector	PHLAP92525429	Plasmid vector containing HLA-C*07:751N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:751N protein. This plasmid can be used for constructing HLA-C*07:751N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:751N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:752N Protein Expression Plasmid Vector	PHLAP92525430	Plasmid vector containing HLA-C*07:752N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:752N protein. This plasmid can be used for constructing HLA-C*07:752N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:752N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:753N Protein Expression Plasmid Vector	PHLAP92525431	Plasmid vector containing HLA-C*07:753N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:753N protein. This plasmid can be used for constructing HLA-C*07:753N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:753N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:754N Protein Expression Plasmid Vector	PHLAP92525432	Plasmid vector containing HLA-C*07:754N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:754N protein. This plasmid can be used for constructing HLA-C*07:754N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:754N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:755 Protein Expression Plasmid Vector	PHLAP92525433	Plasmid vector containing HLA-C*07:755 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:755 protein. This plasmid can be used for constructing HLA-C*07:755 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:755 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:756 Protein Expression Plasmid Vector	PHLAP92525434	Plasmid vector containing HLA-C*07:756 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:756 protein. This plasmid can be used for constructing HLA-C*07:756 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:756 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:757 Protein Expression Plasmid Vector	PHLAP92525435	Plasmid vector containing HLA-C*07:757 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:757 protein. This plasmid can be used for constructing HLA-C*07:757 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:757 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:758 Protein Expression Plasmid Vector	PHLAP92525436	Plasmid vector containing HLA-C*07:758 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:758 protein. This plasmid can be used for constructing HLA-C*07:758 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:758 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:759 Protein Expression Plasmid Vector	PHLAP92525437	Plasmid vector containing HLA-C*07:759 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:759 protein. This plasmid can be used for constructing HLA-C*07:759 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:759 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:76:01 Protein Expression Plasmid Vector	PHLAP92525438	Plasmid vector containing HLA-C*07:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:76:01 protein. This plasmid can be used for constructing HLA-C*07:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:76:02 Protein Expression Plasmid Vector	PHLAP92525439	Plasmid vector containing HLA-C*07:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:76:02 protein. This plasmid can be used for constructing HLA-C*07:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:760 Protein Expression Plasmid Vector	PHLAP92525440	Plasmid vector containing HLA-C*07:760 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:760 protein. This plasmid can be used for constructing HLA-C*07:760 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:760 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:761 Protein Expression Plasmid Vector	PHLAP92525441	Plasmid vector containing HLA-C*07:761 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:761 protein. This plasmid can be used for constructing HLA-C*07:761 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:761 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:762 Protein Expression Plasmid Vector	PHLAP92525442	Plasmid vector containing HLA-C*07:762 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:762 protein. This plasmid can be used for constructing HLA-C*07:762 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:762 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:763 Protein Expression Plasmid Vector	PHLAP92525443	Plasmid vector containing HLA-C*07:763 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:763 protein. This plasmid can be used for constructing HLA-C*07:763 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:763 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:764 Protein Expression Plasmid Vector	PHLAP92525444	Plasmid vector containing HLA-C*07:764 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:764 protein. This plasmid can be used for constructing HLA-C*07:764 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:764 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:765 Protein Expression Plasmid Vector	PHLAP92525445	Plasmid vector containing HLA-C*07:765 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:765 protein. This plasmid can be used for constructing HLA-C*07:765 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:765 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:766 Protein Expression Plasmid Vector	PHLAP92525446	Plasmid vector containing HLA-C*07:766 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:766 protein. This plasmid can be used for constructing HLA-C*07:766 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:766 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:767 Protein Expression Plasmid Vector	PHLAP92525447	Plasmid vector containing HLA-C*07:767 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:767 protein. This plasmid can be used for constructing HLA-C*07:767 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:767 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:768 Protein Expression Plasmid Vector	PHLAP92525448	Plasmid vector containing HLA-C*07:768 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:768 protein. This plasmid can be used for constructing HLA-C*07:768 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:768 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:769 Protein Expression Plasmid Vector	PHLAP92525449	Plasmid vector containing HLA-C*07:769 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:769 protein. This plasmid can be used for constructing HLA-C*07:769 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:769 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:77 Protein Expression Plasmid Vector	PHLAP925254500	Plasmid vector containing HLA-C*07:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:77 protein. This plasmid can be used for constructing HLA-C*07:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:770N Protein Expression Plasmid Vector	PHLAP925254501	Plasmid vector containing HLA-C*07:770N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:770N protein. This plasmid can be used for constructing HLA-C*07:770N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:770N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:771 Protein Expression Plasmid Vector	PHLAP925254502	Plasmid vector containing HLA-C*07:771 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:771 protein. This plasmid can be used for constructing HLA-C*07:771 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:771 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:772 Protein Expression Plasmid Vector	PHLAP92525453	Plasmid vector containing HLA-C*07:772 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:772 protein. This plasmid can be used for constructing HLA-C*07:772 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:772 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:773N Protein Expression Plasmid Vector	PHLAP92525454	Plasmid vector containing HLA-C*07:773N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:773N protein. This plasmid can be used for constructing HLA-C*07:773N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:773N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:774 Protein Expression Plasmid Vector	PHLAP92525455	Plasmid vector containing HLA-C*07:774 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:774 protein. This plasmid can be used for constructing HLA-C*07:774 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:774 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:775 Protein Expression Plasmid Vector	PHLAP92525456	Plasmid vector containing HLA-C*07:775 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:775 protein. This plasmid can be used for constructing HLA-C*07:775 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:775 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:776N Protein Expression Plasmid Vector	PHLAP92525457	Plasmid vector containing HLA-C*07:776N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:776N protein. This plasmid can be used for constructing HLA-C*07:776N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:776N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:777 Protein Expression Plasmid Vector	PHLAP92525458	Plasmid vector containing HLA-C*07:777 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:777 protein. This plasmid can be used for constructing HLA-C*07:777 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:777 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:778 Protein Expression Plasmid Vector	PHLAP92525459	Plasmid vector containing HLA-C*07:778 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:778 protein. This plasmid can be used for constructing HLA-C*07:778 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:778 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:779:01:01 Protein Expression Plasmid Vector	PHLAP92525460	Plasmid vector containing HLA-C*07:779:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:779:01:01 protein. This plasmid can be used for constructing HLA-C*07:779:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:779:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:779:01:02 Protein Expression Plasmid Vector	PHLAP92525461	Plasmid vector containing HLA-C*07:779:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:779:01:02 protein. This plasmid can be used for constructing HLA-C*07:779:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:779:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:78:01 Protein Expression Plasmid Vector	PHLAP92525462	Plasmid vector containing HLA-C*07:78:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:78:01 protein. This plasmid can be used for constructing HLA-C*07:78:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:78:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:78:02 Protein Expression Plasmid Vector	PHLAP92525463	Plasmid vector containing HLA-C*07:78:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:78:02 protein. This plasmid can be used for constructing HLA-C*07:78:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:78:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:780 Protein Expression Plasmid Vector	PHLAP92525464	Plasmid vector containing HLA-C*07:780 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:780 protein. This plasmid can be used for constructing HLA-C*07:780 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:780 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:781 Protein Expression Plasmid Vector	PHLAP92525465	Plasmid vector containing HLA-C*07:781 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:781 protein. This plasmid can be used for constructing HLA-C*07:781 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:781 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:782 Protein Expression Plasmid Vector	PHLAP92525466	Plasmid vector containing HLA-C*07:782 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:782 protein. This plasmid can be used for constructing HLA-C*07:782 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:782 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:783 Protein Expression Plasmid Vector	PHLAP92525467	Plasmid vector containing HLA-C*07:783 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:783 protein. This plasmid can be used for constructing HLA-C*07:783 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:783 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:784 Protein Expression Plasmid Vector	PHLAP92525468	Plasmid vector containing HLA-C*07:784 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:784 protein. This plasmid can be used for constructing HLA-C*07:784 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:784 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:785 Protein Expression Plasmid Vector	PHLAP92525469	Plasmid vector containing HLA-C*07:785 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:785 protein. This plasmid can be used for constructing HLA-C*07:785 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:785 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:786 Protein Expression Plasmid Vector	PHLAP92525470	Plasmid vector containing HLA-C*07:786 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:786 protein. This plasmid can be used for constructing HLA-C*07:786 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:786 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:787N Protein Expression Plasmid Vector	PHLAP92525471	Plasmid vector containing HLA-C*07:787N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:787N protein. This plasmid can be used for constructing HLA-C*07:787N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:787N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:788 Protein Expression Plasmid Vector	PHLAP92525472	Plasmid vector containing HLA-C*07:788 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:788 protein. This plasmid can be used for constructing HLA-C*07:788 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:788 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:789 Protein Expression Plasmid Vector	PHLAP92525473	Plasmid vector containing HLA-C*07:789 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:789 protein. This plasmid can be used for constructing HLA-C*07:789 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:789 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:79 Protein Expression Plasmid Vector	PHLAP92525474	Plasmid vector containing HLA-C*07:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:79 protein. This plasmid can be used for constructing HLA-C*07:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:790 Protein Expression Plasmid Vector	PHLAP92525475	Plasmid vector containing HLA-C*07:790 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:790 protein. This plasmid can be used for constructing HLA-C*07:790 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:790 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:791 Protein Expression Plasmid Vector	PHLAP92525476	Plasmid vector containing HLA-C*07:791 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:791 protein. This plasmid can be used for constructing HLA-C*07:791 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:791 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:792 Protein Expression Plasmid Vector	PHLAP92525477	Plasmid vector containing HLA-C*07:792 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:792 protein. This plasmid can be used for constructing HLA-C*07:792 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:792 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:793 Protein Expression Plasmid Vector	PHLAP92525478	Plasmid vector containing HLA-C*07:793 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:793 protein. This plasmid can be used for constructing HLA-C*07:793 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:793 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:794 Protein Expression Plasmid Vector	PHLAP92525479	Plasmid vector containing HLA-C*07:794 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:794 protein. This plasmid can be used for constructing HLA-C*07:794 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:794 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:795 Protein Expression Plasmid Vector	PHLAP92525480	Plasmid vector containing HLA-C*07:795 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:795 protein. This plasmid can be used for constructing HLA-C*07:795 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:795 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:796N Protein Expression Plasmid Vector	PHLAP92525481	Plasmid vector containing HLA-C*07:796N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:796N protein. This plasmid can be used for constructing HLA-C*07:796N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:796N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:797N Protein Expression Plasmid Vector	PHLAP92525482	Plasmid vector containing HLA-C*07:797N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:797N protein. This plasmid can be used for constructing HLA-C*07:797N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:797N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:798 Protein Expression Plasmid Vector	PHLAP92525483	Plasmid vector containing HLA-C*07:798 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:798 protein. This plasmid can be used for constructing HLA-C*07:798 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:798 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:799 Protein Expression Plasmid Vector	PHLAP92525484	Plasmid vector containing HLA-C*07:799 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:799 protein. This plasmid can be used for constructing HLA-C*07:799 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:799 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:80 Protein Expression Plasmid Vector	PHLAP92525485	Plasmid vector containing HLA-C*07:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:80 protein. This plasmid can be used for constructing HLA-C*07:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:800 Protein Expression Plasmid Vector	PHLAP92525486	Plasmid vector containing HLA-C*07:800 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:800 protein. This plasmid can be used for constructing HLA-C*07:800 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:800 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:801 Protein Expression Plasmid Vector	PHLAP92525487	Plasmid vector containing HLA-C*07:801 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:801 protein. This plasmid can be used for constructing HLA-C*07:801 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:801 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:802 Protein Expression Plasmid Vector	PHLAP92525488	Plasmid vector containing HLA-C*07:802 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:802 protein. This plasmid can be used for constructing HLA-C*07:802 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:802 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:803 Protein Expression Plasmid Vector	PHLAP92525489	Plasmid vector containing HLA-C*07:803 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:803 protein. This plasmid can be used for constructing HLA-C*07:803 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:803 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:804N Protein Expression Plasmid Vector	PHLAP92525490	Plasmid vector containing HLA-C*07:804N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:804N protein. This plasmid can be used for constructing HLA-C*07:804N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:804N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:805 Protein Expression Plasmid Vector	PHLAP92525491	Plasmid vector containing HLA-C*07:805 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:805 protein. This plasmid can be used for constructing HLA-C*07:805 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:805 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:806 Protein Expression Plasmid Vector	PHLAP92525492	Plasmid vector containing HLA-C*07:806 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:806 protein. This plasmid can be used for constructing HLA-C*07:806 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:806 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:807N Protein Expression Plasmid Vector	PHLAP92525493	Plasmid vector containing HLA-C*07:807N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:807N protein. This plasmid can be used for constructing HLA-C*07:807N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:807N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:808 Protein Expression Plasmid Vector	PHLAP92525494	Plasmid vector containing HLA-C*07:808 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:808 protein. This plasmid can be used for constructing HLA-C*07:808 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:808 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:809 Protein Expression Plasmid Vector	PHLAP92525495	Plasmid vector containing HLA-C*07:809 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:809 protein. This plasmid can be used for constructing HLA-C*07:809 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:809 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:81 Protein Expression Plasmid Vector	PHLAP92525496	Plasmid vector containing HLA-C*07:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:81 protein. This plasmid can be used for constructing HLA-C*07:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:810 Protein Expression Plasmid Vector	PHLAP92525497	Plasmid vector containing HLA-C*07:810 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:810 protein. This plasmid can be used for constructing HLA-C*07:810 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:810 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:811 Protein Expression Plasmid Vector	PHLAP92525498	Plasmid vector containing HLA-C*07:811 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:811 protein. This plasmid can be used for constructing HLA-C*07:811 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:811 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:812 Protein Expression Plasmid Vector	PHLAP92525499	Plasmid vector containing HLA-C*07:812 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:812 protein. This plasmid can be used for constructing HLA-C*07:812 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:812 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:813 Protein Expression Plasmid Vector	PHLAP925255000	Plasmid vector containing HLA-C*07:813 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:813 protein. This plasmid can be used for constructing HLA-C*07:813 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:813 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:814 Protein Expression Plasmid Vector	PHLAP92525501	Plasmid vector containing HLA-C*07:814 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:814 protein. This plasmid can be used for constructing HLA-C*07:814 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:814 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:815 Protein Expression Plasmid Vector	PHLAP92525502	Plasmid vector containing HLA-C*07:815 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:815 protein. This plasmid can be used for constructing HLA-C*07:815 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:815 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:816 Protein Expression Plasmid Vector	PHLAP92525503	Plasmid vector containing HLA-C*07:816 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:816 protein. This plasmid can be used for constructing HLA-C*07:816 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:816 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:817 Protein Expression Plasmid Vector	PHLAP92525504	Plasmid vector containing HLA-C*07:817 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:817 protein. This plasmid can be used for constructing HLA-C*07:817 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:817 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:818 Protein Expression Plasmid Vector	PHLAP92525505	Plasmid vector containing HLA-C*07:818 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:818 protein. This plasmid can be used for constructing HLA-C*07:818 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:818 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:819Q Protein Expression Plasmid Vector	PHLAP92525506	Plasmid vector containing HLA-C*07:819Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:819Q protein. This plasmid can be used for constructing HLA-C*07:819Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:819Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:82 Protein Expression Plasmid Vector	PHLAP92525507	Plasmid vector containing HLA-C*07:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:82 protein. This plasmid can be used for constructing HLA-C*07:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:820N Protein Expression Plasmid Vector	PHLAP92525508	Plasmid vector containing HLA-C*07:820N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:820N protein. This plasmid can be used for constructing HLA-C*07:820N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:820N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:821N Protein Expression Plasmid Vector	PHLAP92525509	Plasmid vector containing HLA-C*07:821N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:821N protein. This plasmid can be used for constructing HLA-C*07:821N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:821N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:822 Protein Expression Plasmid Vector	PHLAP925255110	Plasmid vector containing HLA-C*07:822 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:822 protein. This plasmid can be used for constructing HLA-C*07:822 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:822 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:823 Protein Expression Plasmid Vector	PHLAP925255111	Plasmid vector containing HLA-C*07:823 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:823 protein. This plasmid can be used for constructing HLA-C*07:823 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:823 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:824 Protein Expression Plasmid Vector	PHLAP925255112	Plasmid vector containing HLA-C*07:824 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:824 protein. This plasmid can be used for constructing HLA-C*07:824 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:824 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:825 Protein Expression Plasmid Vector	PHLAP925255113	Plasmid vector containing HLA-C*07:825 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:825 protein. This plasmid can be used for constructing HLA-C*07:825 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:825 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:826 Protein Expression Plasmid Vector	PHLAP925255114	Plasmid vector containing HLA-C*07:826 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:826 protein. This plasmid can be used for constructing HLA-C*07:826 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:826 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:827 Protein Expression Plasmid Vector	PHLAP925255115	Plasmid vector containing HLA-C*07:827 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:827 protein. This plasmid can be used for constructing HLA-C*07:827 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:827 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:828 Protein Expression Plasmid Vector	PHLAP925255116	Plasmid vector containing HLA-C*07:828 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:828 protein. This plasmid can be used for constructing HLA-C*07:828 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:828 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:829 Protein Expression Plasmid Vector	PHLAP92525517	Plasmid vector containing HLA-C*07:829 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:829 protein. This plasmid can be used for constructing HLA-C*07:829 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:829 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:83 Protein Expression Plasmid Vector	PHLAP92525518	Plasmid vector containing HLA-C*07:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:83 protein. This plasmid can be used for constructing HLA-C*07:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:830 Protein Expression Plasmid Vector	PHLAP92525519	Plasmid vector containing HLA-C*07:830 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:830 protein. This plasmid can be used for constructing HLA-C*07:830 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:830 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:831 Protein Expression Plasmid Vector	PHLAP925255220	Plasmid vector containing HLA-C*07:831 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:831 protein. This plasmid can be used for constructing HLA-C*07:831 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:831 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:832 Protein Expression Plasmid Vector	PHLAP925255221	Plasmid vector containing HLA-C*07:832 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:832 protein. This plasmid can be used for constructing HLA-C*07:832 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:832 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:833N Protein Expression Plasmid Vector	PHLAP925255222	Plasmid vector containing HLA-C*07:833N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:833N protein. This plasmid can be used for constructing HLA-C*07:833N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:833N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:834 Protein Expression Plasmid Vector	PHLAP925255223	Plasmid vector containing HLA-C*07:834 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:834 protein. This plasmid can be used for constructing HLA-C*07:834 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:834 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:835 Protein Expression Plasmid Vector	PHLAP925255224	Plasmid vector containing HLA-C*07:835 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:835 protein. This plasmid can be used for constructing HLA-C*07:835 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:835 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:836 Protein Expression Plasmid Vector	PHLAP92525525	Plasmid vector containing HLA-C*07:836 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:836 protein. This plasmid can be used for constructing HLA-C*07:836 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:836 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:837 Protein Expression Plasmid Vector	PHLAP92525526	Plasmid vector containing HLA-C*07:837 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:837 protein. This plasmid can be used for constructing HLA-C*07:837 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:837 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:838 Protein Expression Plasmid Vector	PHLAP92525527	Plasmid vector containing HLA-C*07:838 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:838 protein. This plasmid can be used for constructing HLA-C*07:838 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:838 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:839N Protein Expression Plasmid Vector	PHLAP92525528	Plasmid vector containing HLA-C*07:839N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:839N protein. This plasmid can be used for constructing HLA-C*07:839N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:839N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:84 Protein Expression Plasmid Vector	PHLAP92525529	Plasmid vector containing HLA-C*07:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:84 protein. This plasmid can be used for constructing HLA-C*07:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:840N Protein Expression Plasmid Vector	PHLAP92525530	Plasmid vector containing HLA-C*07:840N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:840N protein. This plasmid can be used for constructing HLA-C*07:840N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:840N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:841 Protein Expression Plasmid Vector	PHLAP92525531	Plasmid vector containing HLA-C*07:841 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:841 protein. This plasmid can be used for constructing HLA-C*07:841 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:841 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:842 Protein Expression Plasmid Vector	PHLAP92525532	Plasmid vector containing HLA-C*07:842 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:842 protein. This plasmid can be used for constructing HLA-C*07:842 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:842 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:843 Protein Expression Plasmid Vector	PHLAP92525533	Plasmid vector containing HLA-C*07:843 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:843 protein. This plasmid can be used for constructing HLA-C*07:843 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:843 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:844 Protein Expression Plasmid Vector	PHLAP92525534	Plasmid vector containing HLA-C*07:844 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:844 protein. This plasmid can be used for constructing HLA-C*07:844 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:844 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:845 Protein Expression Plasmid Vector	PHLAP92525535	Plasmid vector containing HLA-C*07:845 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:845 protein. This plasmid can be used for constructing HLA-C*07:845 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:845 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:846:01 Protein Expression Plasmid Vector	PHLAP92525536	Plasmid vector containing HLA-C*07:846:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:846:01 protein. This plasmid can be used for constructing HLA-C*07:846:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:846:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:846:02 Protein Expression Plasmid Vector	PHLAP92525537	Plasmid vector containing HLA-C*07:846:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:846:02 protein. This plasmid can be used for constructing HLA-C*07:846:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:846:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:847 Protein Expression Plasmid Vector	PHLAP92525538	Plasmid vector containing HLA-C*07:847 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:847 protein. This plasmid can be used for constructing HLA-C*07:847 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:847 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:848 Protein Expression Plasmid Vector	PHLAP92525539	Plasmid vector containing HLA-C*07:848 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:848 protein. This plasmid can be used for constructing HLA-C*07:848 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:848 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:849N Protein Expression Plasmid Vector	PHLAP92525540	Plasmid vector containing HLA-C*07:849N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:849N protein. This plasmid can be used for constructing HLA-C*07:849N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:849N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:85 Protein Expression Plasmid Vector	PHLAP92525541	Plasmid vector containing HLA-C*07:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:85 protein. This plasmid can be used for constructing HLA-C*07:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:850 Protein Expression Plasmid Vector	PHLAP92525542	Plasmid vector containing HLA-C*07:850 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:850 protein. This plasmid can be used for constructing HLA-C*07:850 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:850 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:851 Protein Expression Plasmid Vector	PHLAP92525543	Plasmid vector containing HLA-C*07:851 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:851 protein. This plasmid can be used for constructing HLA-C*07:851 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:851 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:852 Protein Expression Plasmid Vector	PHLAP92525544	Plasmid vector containing HLA-C*07:852 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:852 protein. This plasmid can be used for constructing HLA-C*07:852 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:852 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:853 Protein Expression Plasmid Vector	PHLAP92525545	Plasmid vector containing HLA-C*07:853 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:853 protein. This plasmid can be used for constructing HLA-C*07:853 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:853 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:854 Protein Expression Plasmid Vector	PHLAP92525546	Plasmid vector containing HLA-C*07:854 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:854 protein. This plasmid can be used for constructing HLA-C*07:854 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:854 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:855 Protein Expression Plasmid Vector	PHLAP92525547	Plasmid vector containing HLA-C*07:855 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:855 protein. This plasmid can be used for constructing HLA-C*07:855 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:855 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:856N Protein Expression Plasmid Vector	PHLAP92525548	Plasmid vector containing HLA-C*07:856N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:856N protein. This plasmid can be used for constructing HLA-C*07:856N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:856N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:857 Protein Expression Plasmid Vector	PHLAP92525549	Plasmid vector containing HLA-C*07:857 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:857 protein. This plasmid can be used for constructing HLA-C*07:857 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:857 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:858 Protein Expression Plasmid Vector	PHLAP92525550	Plasmid vector containing HLA-C*07:858 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:858 protein. This plasmid can be used for constructing HLA-C*07:858 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:858 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:859 Protein Expression Plasmid Vector	PHLAP92525551	Plasmid vector containing HLA-C*07:859 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:859 protein. This plasmid can be used for constructing HLA-C*07:859 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:859 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:86 Protein Expression Plasmid Vector	PHLAP92525552	Plasmid vector containing HLA-C*07:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:86 protein. This plasmid can be used for constructing HLA-C*07:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:860 Protein Expression Plasmid Vector	PHLAP92525553	Plasmid vector containing HLA-C*07:860 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:860 protein. This plasmid can be used for constructing HLA-C*07:860 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:860 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:861 Protein Expression Plasmid Vector	PHLAP92525554	Plasmid vector containing HLA-C*07:861 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:861 protein. This plasmid can be used for constructing HLA-C*07:861 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:861 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:862 Protein Expression Plasmid Vector	PHLAP92525555	Plasmid vector containing HLA-C*07:862 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:862 protein. This plasmid can be used for constructing HLA-C*07:862 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:862 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:863N Protein Expression Plasmid Vector	PHLAP92525556	Plasmid vector containing HLA-C*07:863N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:863N protein. This plasmid can be used for constructing HLA-C*07:863N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:863N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:864 Protein Expression Plasmid Vector	PHLAP92525557	Plasmid vector containing HLA-C*07:864 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:864 protein. This plasmid can be used for constructing HLA-C*07:864 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:864 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:865 Protein Expression Plasmid Vector	PHLAP92525558	Plasmid vector containing HLA-C*07:865 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:865 protein. This plasmid can be used for constructing HLA-C*07:865 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:865 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:866 Protein Expression Plasmid Vector	PHLAP92525559	Plasmid vector containing HLA-C*07:866 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:866 protein. This plasmid can be used for constructing HLA-C*07:866 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:866 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:867 Protein Expression Plasmid Vector	PHLAP92525560	Plasmid vector containing HLA-C*07:867 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:867 protein. This plasmid can be used for constructing HLA-C*07:867 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:867 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:868 Protein Expression Plasmid Vector	PHLAP92525561	Plasmid vector containing HLA-C*07:868 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:868 protein. This plasmid can be used for constructing HLA-C*07:868 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:868 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:869 Protein Expression Plasmid Vector	PHLAP92525562	Plasmid vector containing HLA-C*07:869 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:869 protein. This plasmid can be used for constructing HLA-C*07:869 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:869 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:87 Protein Expression Plasmid Vector	PHLAP92525563	Plasmid vector containing HLA-C*07:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:87 protein. This plasmid can be used for constructing HLA-C*07:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:870 Protein Expression Plasmid Vector	PHLAP92525564	Plasmid vector containing HLA-C*07:870 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:870 protein. This plasmid can be used for constructing HLA-C*07:870 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:870 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:871 Protein Expression Plasmid Vector	PHLAP92525565	Plasmid vector containing HLA-C*07:871 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:871 protein. This plasmid can be used for constructing HLA-C*07:871 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:871 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:872 Protein Expression Plasmid Vector	PHLAP92525566	Plasmid vector containing HLA-C*07:872 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:872 protein. This plasmid can be used for constructing HLA-C*07:872 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:872 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:873 Protein Expression Plasmid Vector	PHLAP92525567	Plasmid vector containing HLA-C*07:873 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:873 protein. This plasmid can be used for constructing HLA-C*07:873 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:873 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:874 Protein Expression Plasmid Vector	PHLAP92525568	Plasmid vector containing HLA-C*07:874 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:874 protein. This plasmid can be used for constructing HLA-C*07:874 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:874 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:875 Protein Expression Plasmid Vector	PHLAP92525569	Plasmid vector containing HLA-C*07:875 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:875 protein. This plasmid can be used for constructing HLA-C*07:875 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:875 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:876 Protein Expression Plasmid Vector	PHLAP92525570	Plasmid vector containing HLA-C*07:876 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:876 protein. This plasmid can be used for constructing HLA-C*07:876 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:876 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:877 Protein Expression Plasmid Vector	PHLAP92525571	Plasmid vector containing HLA-C*07:877 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:877 protein. This plasmid can be used for constructing HLA-C*07:877 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:877 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:878 Protein Expression Plasmid Vector	PHLAP92525572	Plasmid vector containing HLA-C*07:878 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:878 protein. This plasmid can be used for constructing HLA-C*07:878 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:878 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:879 Protein Expression Plasmid Vector	PHLAP92525573	Plasmid vector containing HLA-C*07:879 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:879 protein. This plasmid can be used for constructing HLA-C*07:879 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:879 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:88 Protein Expression Plasmid Vector	PHLAP92525574	Plasmid vector containing HLA-C*07:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:88 protein. This plasmid can be used for constructing HLA-C*07:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:880 Protein Expression Plasmid Vector	PHLAP92525575	Plasmid vector containing HLA-C*07:880 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:880 protein. This plasmid can be used for constructing HLA-C*07:880 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:880 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:881N Protein Expression Plasmid Vector	PHLAP92525576	Plasmid vector containing HLA-C*07:881N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:881N protein. This plasmid can be used for constructing HLA-C*07:881N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:881N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:882 Protein Expression Plasmid Vector	PHLAP92525577	Plasmid vector containing HLA-C*07:882 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:882 protein. This plasmid can be used for constructing HLA-C*07:882 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:882 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:883 Protein Expression Plasmid Vector	PHLAP92525578	Plasmid vector containing HLA-C*07:883 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:883 protein. This plasmid can be used for constructing HLA-C*07:883 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:883 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:884 Protein Expression Plasmid Vector	PHLAP92525579	Plasmid vector containing HLA-C*07:884 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:884 protein. This plasmid can be used for constructing HLA-C*07:884 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:884 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:885 Protein Expression Plasmid Vector	PHLAP92525580	Plasmid vector containing HLA-C*07:885 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:885 protein. This plasmid can be used for constructing HLA-C*07:885 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:885 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:886N Protein Expression Plasmid Vector	PHLAP92525581	Plasmid vector containing HLA-C*07:886N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:886N protein. This plasmid can be used for constructing HLA-C*07:886N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:886N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:887 Protein Expression Plasmid Vector	PHLAP92525582	Plasmid vector containing HLA-C*07:887 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:887 protein. This plasmid can be used for constructing HLA-C*07:887 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:887 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:888 Protein Expression Plasmid Vector	PHLAP92525583	Plasmid vector containing HLA-C*07:888 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:888 protein. This plasmid can be used for constructing HLA-C*07:888 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:888 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:889N Protein Expression Plasmid Vector	PHLAP92525584	Plasmid vector containing HLA-C*07:889N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:889N protein. This plasmid can be used for constructing HLA-C*07:889N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:889N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:89 Protein Expression Plasmid Vector	PHLAP92525585	Plasmid vector containing HLA-C*07:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:89 protein. This plasmid can be used for constructing HLA-C*07:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:890 Protein Expression Plasmid Vector	PHLAP92525586	Plasmid vector containing HLA-C*07:890 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:890 protein. This plasmid can be used for constructing HLA-C*07:890 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:890 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:891 Protein Expression Plasmid Vector	PHLAP92525587	Plasmid vector containing HLA-C*07:891 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:891 protein. This plasmid can be used for constructing HLA-C*07:891 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:891 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:892 Protein Expression Plasmid Vector	PHLAP92525588	Plasmid vector containing HLA-C*07:892 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:892 protein. This plasmid can be used for constructing HLA-C*07:892 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:892 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:893 Protein Expression Plasmid Vector	PHLAP92525589	Plasmid vector containing HLA-C*07:893 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:893 protein. This plasmid can be used for constructing HLA-C*07:893 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:893 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:894 Protein Expression Plasmid Vector	PHLAP92525590	Plasmid vector containing HLA-C*07:894 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:894 protein. This plasmid can be used for constructing HLA-C*07:894 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:894 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:895 Protein Expression Plasmid Vector	PHLAP92525591	Plasmid vector containing HLA-C*07:895 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:895 protein. This plasmid can be used for constructing HLA-C*07:895 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:895 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:896 Protein Expression Plasmid Vector	PHLAP92525592	Plasmid vector containing HLA-C*07:896 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:896 protein. This plasmid can be used for constructing HLA-C*07:896 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:896 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:897 Protein Expression Plasmid Vector	PHLAP92525593	Plasmid vector containing HLA-C*07:897 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:897 protein. This plasmid can be used for constructing HLA-C*07:897 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:897 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:898 Protein Expression Plasmid Vector	PHLAP92525594	Plasmid vector containing HLA-C*07:898 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:898 protein. This plasmid can be used for constructing HLA-C*07:898 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:898 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:899 Protein Expression Plasmid Vector	PHLAP92525595	Plasmid vector containing HLA-C*07:899 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:899 protein. This plasmid can be used for constructing HLA-C*07:899 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:899 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:90 Protein Expression Plasmid Vector	PHLAP92525596	Plasmid vector containing HLA-C*07:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:90 protein. This plasmid can be used for constructing HLA-C*07:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:900 Protein Expression Plasmid Vector	PHLAP92525597	Plasmid vector containing HLA-C*07:900 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:900 protein. This plasmid can be used for constructing HLA-C*07:900 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:900 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:901 Protein Expression Plasmid Vector	PHLAP92525598	Plasmid vector containing HLA-C*07:901 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:901 protein. This plasmid can be used for constructing HLA-C*07:901 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:901 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:902 Protein Expression Plasmid Vector	PHLAP92525599	Plasmid vector containing HLA-C*07:902 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:902 protein. This plasmid can be used for constructing HLA-C*07:902 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:902 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:903 Protein Expression Plasmid Vector	PHLAP925256000	Plasmid vector containing HLA-C*07:903 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:903 protein. This plasmid can be used for constructing HLA-C*07:903 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:903 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:904 Protein Expression Plasmid Vector	PHLAP925256001	Plasmid vector containing HLA-C*07:904 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:904 protein. This plasmid can be used for constructing HLA-C*07:904 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:904 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:905:01:01 Protein Expression Plasmid Vector	PHLAP925256002	Plasmid vector containing HLA-C*07:905:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:905:01:01 protein. This plasmid can be used for constructing HLA-C*07:905:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:905:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:905:01:02 Protein Expression Plasmid Vector	PHLAP925256003	Plasmid vector containing HLA-C*07:905:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:905:01:02 protein. This plasmid can be used for constructing HLA-C*07:905:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:905:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:906 Protein Expression Plasmid Vector	PHLAP925256004	Plasmid vector containing HLA-C*07:906 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:906 protein. This plasmid can be used for constructing HLA-C*07:906 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:906 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:907 Protein Expression Plasmid Vector	PHLAP92525605	Plasmid vector containing HLA-C*07:907 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:907 protein. This plasmid can be used for constructing HLA-C*07:907 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:907 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:908 Protein Expression Plasmid Vector	PHLAP92525606	Plasmid vector containing HLA-C*07:908 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:908 protein. This plasmid can be used for constructing HLA-C*07:908 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:908 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:909 Protein Expression Plasmid Vector	PHLAP92525607	Plasmid vector containing HLA-C*07:909 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:909 protein. This plasmid can be used for constructing HLA-C*07:909 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:909 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:91 Protein Expression Plasmid Vector	PHLAP92525608	Plasmid vector containing HLA-C*07:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:91 protein. This plasmid can be used for constructing HLA-C*07:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:910 Protein Expression Plasmid Vector	PHLAP92525609	Plasmid vector containing HLA-C*07:910 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:910 protein. This plasmid can be used for constructing HLA-C*07:910 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:910 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:911 Protein Expression Plasmid Vector	PHLAP925256110	Plasmid vector containing HLA-C*07:911 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:911 protein. This plasmid can be used for constructing HLA-C*07:911 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:911 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:912 Protein Expression Plasmid Vector	PHLAP925256111	Plasmid vector containing HLA-C*07:912 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:912 protein. This plasmid can be used for constructing HLA-C*07:912 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:912 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:913 Protein Expression Plasmid Vector	PHLAP925256112	Plasmid vector containing HLA-C*07:913 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:913 protein. This plasmid can be used for constructing HLA-C*07:913 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:913 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:914 Protein Expression Plasmid Vector	PHLAP92525613	Plasmid vector containing HLA-C*07:914 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:914 protein. This plasmid can be used for constructing HLA-C*07:914 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:914 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:915 Protein Expression Plasmid Vector	PHLAP92525614	Plasmid vector containing HLA-C*07:915 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:915 protein. This plasmid can be used for constructing HLA-C*07:915 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:915 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:916 Protein Expression Plasmid Vector	PHLAP92525615	Plasmid vector containing HLA-C*07:916 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:916 protein. This plasmid can be used for constructing HLA-C*07:916 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:916 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:917 Protein Expression Plasmid Vector	PHLAP92525616	Plasmid vector containing HLA-C*07:917 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:917 protein. This plasmid can be used for constructing HLA-C*07:917 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:917 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:918 Protein Expression Plasmid Vector	PHLAP92525617	Plasmid vector containing HLA-C*07:918 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:918 protein. This plasmid can be used for constructing HLA-C*07:918 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:918 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:919 Protein Expression Plasmid Vector	PHLAP92525618	Plasmid vector containing HLA-C*07:919 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:919 protein. This plasmid can be used for constructing HLA-C*07:919 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:919 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:92 Protein Expression Plasmid Vector	PHLAP92525619	Plasmid vector containing HLA-C*07:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:92 protein. This plasmid can be used for constructing HLA-C*07:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:920 Protein Expression Plasmid Vector	PHLAP92525620	Plasmid vector containing HLA-C*07:920 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:920 protein. This plasmid can be used for constructing HLA-C*07:920 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:920 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:921 Protein Expression Plasmid Vector	PHLAP92525621	Plasmid vector containing HLA-C*07:921 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:921 protein. This plasmid can be used for constructing HLA-C*07:921 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:921 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:922 Protein Expression Plasmid Vector	PHLAP92525622	Plasmid vector containing HLA-C*07:922 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:922 protein. This plasmid can be used for constructing HLA-C*07:922 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:922 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:923 Protein Expression Plasmid Vector	PHLAP92525623	Plasmid vector containing HLA-C*07:923 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:923 protein. This plasmid can be used for constructing HLA-C*07:923 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:923 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:924 Protein Expression Plasmid Vector	PHLAP92525624	Plasmid vector containing HLA-C*07:924 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:924 protein. This plasmid can be used for constructing HLA-C*07:924 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:924 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:925 Protein Expression Plasmid Vector	PHLAP92525625	Plasmid vector containing HLA-C*07:925 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:925 protein. This plasmid can be used for constructing HLA-C*07:925 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:925 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:926 Protein Expression Plasmid Vector	PHLAP92525626	Plasmid vector containing HLA-C*07:926 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:926 protein. This plasmid can be used for constructing HLA-C*07:926 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:926 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:927 Protein Expression Plasmid Vector	PHLAP92525627	Plasmid vector containing HLA-C*07:927 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:927 protein. This plasmid can be used for constructing HLA-C*07:927 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:927 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:928 Protein Expression Plasmid Vector	PHLAP92525628	Plasmid vector containing HLA-C*07:928 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:928 protein. This plasmid can be used for constructing HLA-C*07:928 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:928 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:929 Protein Expression Plasmid Vector	PHLAP92525629	Plasmid vector containing HLA-C*07:929 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:929 protein. This plasmid can be used for constructing HLA-C*07:929 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:929 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:93:01 Protein Expression Plasmid Vector	PHLAP925256300	Plasmid vector containing HLA-C*07:93:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:93:01 protein. This plasmid can be used for constructing HLA-C*07:93:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:93:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:93:02 Protein Expression Plasmid Vector	PHLAP925256301	Plasmid vector containing HLA-C*07:93:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:93:02 protein. This plasmid can be used for constructing HLA-C*07:93:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:93:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:930 Protein Expression Plasmid Vector	PHLAP925256302	Plasmid vector containing HLA-C*07:930 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:930 protein. This plasmid can be used for constructing HLA-C*07:930 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:930 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:931 Protein Expression Plasmid Vector	PHLAP925256303	Plasmid vector containing HLA-C*07:931 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:931 protein. This plasmid can be used for constructing HLA-C*07:931 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:931 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:932 Protein Expression Plasmid Vector	PHLAP925256304	Plasmid vector containing HLA-C*07:932 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:932 protein. This plasmid can be used for constructing HLA-C*07:932 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:932 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:933 Protein Expression Plasmid Vector	PHLAP925256305	Plasmid vector containing HLA-C*07:933 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:933 protein. This plasmid can be used for constructing HLA-C*07:933 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:933 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:934N Protein Expression Plasmid Vector	PHLAP925256306	Plasmid vector containing HLA-C*07:934N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:934N protein. This plasmid can be used for constructing HLA-C*07:934N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:934N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:935 Protein Expression Plasmid Vector	PHLAP92525637	Plasmid vector containing HLA-C*07:935 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:935 protein. This plasmid can be used for constructing HLA-C*07:935 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:935 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:936N Protein Expression Plasmid Vector	PHLAP92525638	Plasmid vector containing HLA-C*07:936N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:936N protein. This plasmid can be used for constructing HLA-C*07:936N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:936N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:937 Protein Expression Plasmid Vector	PHLAP92525639	Plasmid vector containing HLA-C*07:937 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:937 protein. This plasmid can be used for constructing HLA-C*07:937 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:937 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:938 Protein Expression Plasmid Vector	PHLAP925256400	Plasmid vector containing HLA-C*07:938 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:938 protein. This plasmid can be used for constructing HLA-C*07:938 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:938 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:939 Protein Expression Plasmid Vector	PHLAP925256401	Plasmid vector containing HLA-C*07:939 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:939 protein. This plasmid can be used for constructing HLA-C*07:939 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:939 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:94 Protein Expression Plasmid Vector	PHLAP925256402	Plasmid vector containing HLA-C*07:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:94 protein. This plasmid can be used for constructing HLA-C*07:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:940:01 Protein Expression Plasmid Vector	PHLAP925256403	Plasmid vector containing HLA-C*07:940:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:940:01 protein. This plasmid can be used for constructing HLA-C*07:940:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:940:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:940:02 Protein Expression Plasmid Vector	PHLAP925256404	Plasmid vector containing HLA-C*07:940:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:940:02 protein. This plasmid can be used for constructing HLA-C*07:940:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:940:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:941 Protein Expression Plasmid Vector	PHLAP92525645	Plasmid vector containing HLA-C*07:941 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:941 protein. This plasmid can be used for constructing HLA-C*07:941 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:941 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:942 Protein Expression Plasmid Vector	PHLAP92525646	Plasmid vector containing HLA-C*07:942 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:942 protein. This plasmid can be used for constructing HLA-C*07:942 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:942 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:943 Protein Expression Plasmid Vector	PHLAP92525647	Plasmid vector containing HLA-C*07:943 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:943 protein. This plasmid can be used for constructing HLA-C*07:943 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:943 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:944 Protein Expression Plasmid Vector	PHLAP92525648	Plasmid vector containing HLA-C*07:944 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:944 protein. This plasmid can be used for constructing HLA-C*07:944 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:944 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:945 Protein Expression Plasmid Vector	PHLAP92525649	Plasmid vector containing HLA-C*07:945 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:945 protein. This plasmid can be used for constructing HLA-C*07:945 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:945 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:946 Protein Expression Plasmid Vector	PHLAP925256500	Plasmid vector containing HLA-C*07:946 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:946 protein. This plasmid can be used for constructing HLA-C*07:946 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:946 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:947 Protein Expression Plasmid Vector	PHLAP925256501	Plasmid vector containing HLA-C*07:947 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:947 protein. This plasmid can be used for constructing HLA-C*07:947 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:947 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:948 Protein Expression Plasmid Vector	PHLAP925256502	Plasmid vector containing HLA-C*07:948 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:948 protein. This plasmid can be used for constructing HLA-C*07:948 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:948 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:949 Protein Expression Plasmid Vector	PHLAP92525653	Plasmid vector containing HLA-C*07:949 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:949 protein. This plasmid can be used for constructing HLA-C*07:949 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:949 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:95 Protein Expression Plasmid Vector	PHLAP92525654	Plasmid vector containing HLA-C*07:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:95 protein. This plasmid can be used for constructing HLA-C*07:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:950 Protein Expression Plasmid Vector	PHLAP92525655	Plasmid vector containing HLA-C*07:950 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:950 protein. This plasmid can be used for constructing HLA-C*07:950 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:950 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:951 Protein Expression Plasmid Vector	PHLAP92525656	Plasmid vector containing HLA-C*07:951 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:951 protein. This plasmid can be used for constructing HLA-C*07:951 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:951 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:952 Protein Expression Plasmid Vector	PHLAP92525657	Plasmid vector containing HLA-C*07:952 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:952 protein. This plasmid can be used for constructing HLA-C*07:952 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:952 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:953 Protein Expression Plasmid Vector	PHLAP92525658	Plasmid vector containing HLA-C*07:953 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:953 protein. This plasmid can be used for constructing HLA-C*07:953 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:953 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:954N Protein Expression Plasmid Vector	PHLAP92525659	Plasmid vector containing HLA-C*07:954N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:954N protein. This plasmid can be used for constructing HLA-C*07:954N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:954N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:955 Protein Expression Plasmid Vector	PHLAP92525660	Plasmid vector containing HLA-C*07:955 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:955 protein. This plasmid can be used for constructing HLA-C*07:955 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:955 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:956 Protein Expression Plasmid Vector	PHLAP92525661	Plasmid vector containing HLA-C*07:956 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:956 protein. This plasmid can be used for constructing HLA-C*07:956 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:956 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:957 Protein Expression Plasmid Vector	PHLAP92525662	Plasmid vector containing HLA-C*07:957 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:957 protein. This plasmid can be used for constructing HLA-C*07:957 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:957 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:958 Protein Expression Plasmid Vector	PHLAP92525663	Plasmid vector containing HLA-C*07:958 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:958 protein. This plasmid can be used for constructing HLA-C*07:958 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:958 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:959 Protein Expression Plasmid Vector	PHLAP92525664	Plasmid vector containing HLA-C*07:959 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:959 protein. This plasmid can be used for constructing HLA-C*07:959 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:959 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:96:01 Protein Expression Plasmid Vector	PHLAP92525665	Plasmid vector containing HLA-C*07:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:96:01 protein. This plasmid can be used for constructing HLA-C*07:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:96:02 Protein Expression Plasmid Vector	PHLAP92525666	Plasmid vector containing HLA-C*07:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:96:02 protein. This plasmid can be used for constructing HLA-C*07:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:960 Protein Expression Plasmid Vector	PHLAP92525667	Plasmid vector containing HLA-C*07:960 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:960 protein. This plasmid can be used for constructing HLA-C*07:960 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:960 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:961 Protein Expression Plasmid Vector	PHLAP92525668	Plasmid vector containing HLA-C*07:961 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:961 protein. This plasmid can be used for constructing HLA-C*07:961 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:961 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:962 Protein Expression Plasmid Vector	PHLAP92525669	Plasmid vector containing HLA-C*07:962 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:962 protein. This plasmid can be used for constructing HLA-C*07:962 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:962 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:963N Protein Expression Plasmid Vector	PHLAP92525670	Plasmid vector containing HLA-C*07:963N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:963N protein. This plasmid can be used for constructing HLA-C*07:963N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:963N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:964 Protein Expression Plasmid Vector	PHLAP92525671	Plasmid vector containing HLA-C*07:964 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:964 protein. This plasmid can be used for constructing HLA-C*07:964 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:964 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:965 Protein Expression Plasmid Vector	PHLAP92525672	Plasmid vector containing HLA-C*07:965 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:965 protein. This plasmid can be used for constructing HLA-C*07:965 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:965 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:966 Protein Expression Plasmid Vector	PHLAP92525673	Plasmid vector containing HLA-C*07:966 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:966 protein. This plasmid can be used for constructing HLA-C*07:966 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:966 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:967 Protein Expression Plasmid Vector	PHLAP92525674	Plasmid vector containing HLA-C*07:967 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:967 protein. This plasmid can be used for constructing HLA-C*07:967 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:967 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:968 Protein Expression Plasmid Vector	PHLAP92525675	Plasmid vector containing HLA-C*07:968 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:968 protein. This plasmid can be used for constructing HLA-C*07:968 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:968 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:969 Protein Expression Plasmid Vector	PHLAP92525676	Plasmid vector containing HLA-C*07:969 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:969 protein. This plasmid can be used for constructing HLA-C*07:969 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:969 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:97 Protein Expression Plasmid Vector	PHLAP92525677	Plasmid vector containing HLA-C*07:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:97 protein. This plasmid can be used for constructing HLA-C*07:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:970N Protein Expression Plasmid Vector	PHLAP92525678	Plasmid vector containing HLA-C*07:970N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:970N protein. This plasmid can be used for constructing HLA-C*07:970N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:970N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:971 Protein Expression Plasmid Vector	PHLAP92525679	Plasmid vector containing HLA-C*07:971 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:971 protein. This plasmid can be used for constructing HLA-C*07:971 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:971 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:972 Protein Expression Plasmid Vector	PHLAP92525680	Plasmid vector containing HLA-C*07:972 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:972 protein. This plasmid can be used for constructing HLA-C*07:972 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:972 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:973 Protein Expression Plasmid Vector	PHLAP92525681	Plasmid vector containing HLA-C*07:973 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:973 protein. This plasmid can be used for constructing HLA-C*07:973 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:973 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:974Q Protein Expression Plasmid Vector	PHLAP92525682	Plasmid vector containing HLA-C*07:974Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:974Q protein. This plasmid can be used for constructing HLA-C*07:974Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:974Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:975:01 Protein Expression Plasmid Vector	PHLAP92525683	Plasmid vector containing HLA-C*07:975:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:975:01 protein. This plasmid can be used for constructing HLA-C*07:975:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:975:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:975:02 Protein Expression Plasmid Vector	PHLAP92525684	Plasmid vector containing HLA-C*07:975:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:975:02 protein. This plasmid can be used for constructing HLA-C*07:975:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:975:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:976 Protein Expression Plasmid Vector	PHLAP92525685	Plasmid vector containing HLA-C*07:976 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:976 protein. This plasmid can be used for constructing HLA-C*07:976 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:976 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:977 Protein Expression Plasmid Vector	PHLAP92525686	Plasmid vector containing HLA-C*07:977 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:977 protein. This plasmid can be used for constructing HLA-C*07:977 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:977 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:978 Protein Expression Plasmid Vector	PHLAP92525687	Plasmid vector containing HLA-C*07:978 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:978 protein. This plasmid can be used for constructing HLA-C*07:978 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:978 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:979 Protein Expression Plasmid Vector	PHLAP92525688	Plasmid vector containing HLA-C*07:979 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:979 protein. This plasmid can be used for constructing HLA-C*07:979 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:979 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:980 Protein Expression Plasmid Vector	PHLAP92525689	Plasmid vector containing HLA-C*07:980 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:980 protein. This plasmid can be used for constructing HLA-C*07:980 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:980 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:981N Protein Expression Plasmid Vector	PHLAP92525690	Plasmid vector containing HLA-C*07:981N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:981N protein. This plasmid can be used for constructing HLA-C*07:981N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:981N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:982 Protein Expression Plasmid Vector	PHLAP92525691	Plasmid vector containing HLA-C*07:982 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:982 protein. This plasmid can be used for constructing HLA-C*07:982 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:982 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:983 Protein Expression Plasmid Vector	PHLAP92525692	Plasmid vector containing HLA-C*07:983 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:983 protein. This plasmid can be used for constructing HLA-C*07:983 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:983 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:984N Protein Expression Plasmid Vector	PHLAP92525693	Plasmid vector containing HLA-C*07:984N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:984N protein. This plasmid can be used for constructing HLA-C*07:984N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:984N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:985:01:01 Protein Expression Plasmid Vector	PHLAP92525694	Plasmid vector containing HLA-C*07:985:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:985:01:01 protein. This plasmid can be used for constructing HLA-C*07:985:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:985:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:985:01:02Q Protein Expression Plasmid Vector	PHLAP92525695	Plasmid vector containing HLA-C*07:985:01:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:985:01:02Q protein. This plasmid can be used for constructing HLA-C*07:985:01:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:985:01:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:985:02 Protein Expression Plasmid Vector	PHLAP92525696	Plasmid vector containing HLA-C*07:985:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:985:02 protein. This plasmid can be used for constructing HLA-C*07:985:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:985:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:986:01 Protein Expression Plasmid Vector	PHLAP92525697	Plasmid vector containing HLA-C*07:986:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:986:01 protein. This plasmid can be used for constructing HLA-C*07:986:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:986:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:986:02 Protein Expression Plasmid Vector	PHLAP92525698	Plasmid vector containing HLA-C*07:986:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:986:02 protein. This plasmid can be used for constructing HLA-C*07:986:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:986:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:987 Protein Expression Plasmid Vector	PHLAP92525699	Plasmid vector containing HLA-C*07:987 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:987 protein. This plasmid can be used for constructing HLA-C*07:987 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:987 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:988 Protein Expression Plasmid Vector	PHLAP92525700	Plasmid vector containing HLA-C*07:988 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:988 protein. This plasmid can be used for constructing HLA-C*07:988 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:988 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:989 Protein Expression Plasmid Vector	PHLAP92525701	Plasmid vector containing HLA-C*07:989 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:989 protein. This plasmid can be used for constructing HLA-C*07:989 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:989 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:98N Protein Expression Plasmid Vector	PHLAP92525702	Plasmid vector containing HLA-C*07:98N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:98N protein. This plasmid can be used for constructing HLA-C*07:98N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:98N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:99 Protein Expression Plasmid Vector	PHLAP92525703	Plasmid vector containing HLA-C*07:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:99 protein. This plasmid can be used for constructing HLA-C*07:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:990 Protein Expression Plasmid Vector	PHLAP92525704	Plasmid vector containing HLA-C*07:990 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:990 protein. This plasmid can be used for constructing HLA-C*07:990 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:990 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:991 Protein Expression Plasmid Vector	PHLAP92525705	Plasmid vector containing HLA-C*07:991 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:991 protein. This plasmid can be used for constructing HLA-C*07:991 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:991 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:992 Protein Expression Plasmid Vector	PHLAP92525706	Plasmid vector containing HLA-C*07:992 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:992 protein. This plasmid can be used for constructing HLA-C*07:992 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:992 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:993:01 Protein Expression Plasmid Vector	PHLAP92525707	Plasmid vector containing HLA-C*07:993:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:993:01 protein. This plasmid can be used for constructing HLA-C*07:993:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:993:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*07:993:02 Protein Expression Plasmid Vector	PHLAP92525708	Plasmid vector containing HLA-C*07:993:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:993:02 protein. This plasmid can be used for constructing HLA-C*07:993:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:993:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:994 Protein Expression Plasmid Vector	PHLAP92525709	Plasmid vector containing HLA-C*07:994 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:994 protein. This plasmid can be used for constructing HLA-C*07:994 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:994 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:995 Protein Expression Plasmid Vector	PHLAP925257110	Plasmid vector containing HLA-C*07:995 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:995 protein. This plasmid can be used for constructing HLA-C*07:995 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:995 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:996 Protein Expression Plasmid Vector	PHLAP925257111	Plasmid vector containing HLA-C*07:996 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:996 protein. This plasmid can be used for constructing HLA-C*07:996 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:996 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:997 Protein Expression Plasmid Vector	PHLAP925257112	Plasmid vector containing HLA-C*07:997 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:997 protein. This plasmid can be used for constructing HLA-C*07:997 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:997 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:998 Protein Expression Plasmid Vector	PHLAP925257113	Plasmid vector containing HLA-C*07:998 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:998 protein. This plasmid can be used for constructing HLA-C*07:998 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:998 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*07:999 Protein Expression Plasmid Vector	PHLAP925257114	Plasmid vector containing HLA-C*07:999 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*07:999 protein. This plasmid can be used for constructing HLA-C*07:999 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*07:999 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:01 Protein Expression Plasmid Vector	PHLAP925257115	Plasmid vector containing HLA-C*08:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:01 protein. This plasmid can be used for constructing HLA-C*08:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:01:02 Protein Expression Plasmid Vector	PHLAP92525716	Plasmid vector containing HLA-C*08:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:02 protein. This plasmid can be used for constructing HLA-C*08:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:03 Protein Expression Plasmid Vector	PHLAP92525717	Plasmid vector containing HLA-C*08:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:03 protein. This plasmid can be used for constructing HLA-C*08:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:04 Protein Expression Plasmid Vector	PHLAP92525718	Plasmid vector containing HLA-C*08:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:04 protein. This plasmid can be used for constructing HLA-C*08:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:05 Protein Expression Plasmid Vector	PHLAP92525719	Plasmid vector containing HLA-C*08:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:05 protein. This plasmid can be used for constructing HLA-C*08:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:06 Protein Expression Plasmid Vector	PHLAP92525720	Plasmid vector containing HLA-C*08:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:06 protein. This plasmid can be used for constructing HLA-C*08:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:07 Protein Expression Plasmid Vector	PHLAP92525721	Plasmid vector containing HLA-C*08:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:07 protein. This plasmid can be used for constructing HLA-C*08:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:08 Protein Expression Plasmid Vector	PHLAP92525722	Plasmid vector containing HLA-C*08:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:08 protein. This plasmid can be used for constructing HLA-C*08:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:01:09 Protein Expression Plasmid Vector	PHLAP925257223	Plasmid vector containing HLA-C*08:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:09 protein. This plasmid can be used for constructing HLA-C*08:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:10 Protein Expression Plasmid Vector	PHLAP925257224	Plasmid vector containing HLA-C*08:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:10 protein. This plasmid can be used for constructing HLA-C*08:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:11 Protein Expression Plasmid Vector	PHLAP925257225	Plasmid vector containing HLA-C*08:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:11 protein. This plasmid can be used for constructing HLA-C*08:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:12 Protein Expression Plasmid Vector	PHLAP925257226	Plasmid vector containing HLA-C*08:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:12 protein. This plasmid can be used for constructing HLA-C*08:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:13 Protein Expression Plasmid Vector	PHLAP925257227	Plasmid vector containing HLA-C*08:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:13 protein. This plasmid can be used for constructing HLA-C*08:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:14 Protein Expression Plasmid Vector	PHLAP925257228	Plasmid vector containing HLA-C*08:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:14 protein. This plasmid can be used for constructing HLA-C*08:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:15 Protein Expression Plasmid Vector	PHLAP925257229	Plasmid vector containing HLA-C*08:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:15 protein. This plasmid can be used for constructing HLA-C*08:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:01:16 Protein Expression Plasmid Vector	PHLAP92525730	Plasmid vector containing HLA-C*08:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:16 protein. This plasmid can be used for constructing HLA-C*08:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:17 Protein Expression Plasmid Vector	PHLAP92525731	Plasmid vector containing HLA-C*08:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:17 protein. This plasmid can be used for constructing HLA-C*08:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:18 Protein Expression Plasmid Vector	PHLAP92525732	Plasmid vector containing HLA-C*08:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:18 protein. This plasmid can be used for constructing HLA-C*08:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:19 Protein Expression Plasmid Vector	PHLAP92525733	Plasmid vector containing HLA-C*08:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:19 protein. This plasmid can be used for constructing HLA-C*08:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:20 Protein Expression Plasmid Vector	PHLAP92525734	Plasmid vector containing HLA-C*08:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:20 protein. This plasmid can be used for constructing HLA-C*08:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:21 Protein Expression Plasmid Vector	PHLAP92525735	Plasmid vector containing HLA-C*08:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:21 protein. This plasmid can be used for constructing HLA-C*08:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:01:22 Protein Expression Plasmid Vector	PHLAP92525736	Plasmid vector containing HLA-C*08:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:01:22 protein. This plasmid can be used for constructing HLA-C*08:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:02 Protein Expression Plasmid Vector	PHLAP92525737	Plasmid vector containing HLA-C*08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:02 protein. This plasmid can be used for constructing HLA-C*08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:03 Protein Expression Plasmid Vector	PHLAP92525738	Plasmid vector containing HLA-C*08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:03 protein. This plasmid can be used for constructing HLA-C*08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:04 Protein Expression Plasmid Vector	PHLAP92525739	Plasmid vector containing HLA-C*08:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:04 protein. This plasmid can be used for constructing HLA-C*08:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:05 Protein Expression Plasmid Vector	PHLAP92525740	Plasmid vector containing HLA-C*08:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:05 protein. This plasmid can be used for constructing HLA-C*08:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:06 Protein Expression Plasmid Vector	PHLAP92525741	Plasmid vector containing HLA-C*08:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:06 protein. This plasmid can be used for constructing HLA-C*08:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:07 Protein Expression Plasmid Vector	PHLAP92525742	Plasmid vector containing HLA-C*08:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:07 protein. This plasmid can be used for constructing HLA-C*08:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:08 Protein Expression Plasmid Vector	PHLAP92525743	Plasmid vector containing HLA-C*08:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:08 protein. This plasmid can be used for constructing HLA-C*08:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:09 Protein Expression Plasmid Vector	PHLAP92525744	Plasmid vector containing HLA-C*08:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:09 protein. This plasmid can be used for constructing HLA-C*08:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:10 Protein Expression Plasmid Vector	PHLAP92525745	Plasmid vector containing HLA-C*08:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:10 protein. This plasmid can be used for constructing HLA-C*08:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:11 Protein Expression Plasmid Vector	PHLAP92525746	Plasmid vector containing HLA-C*08:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:11 protein. This plasmid can be used for constructing HLA-C*08:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:12 Protein Expression Plasmid Vector	PHLAP92525747	Plasmid vector containing HLA-C*08:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:12 protein. This plasmid can be used for constructing HLA-C*08:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:13 Protein Expression Plasmid Vector	PHLAP92525748	Plasmid vector containing HLA-C*08:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:13 protein. This plasmid can be used for constructing HLA-C*08:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:14 Protein Expression Plasmid Vector	PHLAP92525749	Plasmid vector containing HLA-C*08:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:14 protein. This plasmid can be used for constructing HLA-C*08:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:15 Protein Expression Plasmid Vector	PHLAP92525750	Plasmid vector containing HLA-C*08:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:15 protein. This plasmid can be used for constructing HLA-C*08:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:16 Protein Expression Plasmid Vector	PHLAP92525751	Plasmid vector containing HLA-C*08:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:16 protein. This plasmid can be used for constructing HLA-C*08:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:17 Protein Expression Plasmid Vector	PHLAP92525752	Plasmid vector containing HLA-C*08:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:17 protein. This plasmid can be used for constructing HLA-C*08:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:18 Protein Expression Plasmid Vector	PHLAP92525753	Plasmid vector containing HLA-C*08:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:18 protein. This plasmid can be used for constructing HLA-C*08:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:19 Protein Expression Plasmid Vector	PHLAP92525754	Plasmid vector containing HLA-C*08:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:19 protein. This plasmid can be used for constructing HLA-C*08:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:20 Protein Expression Plasmid Vector	PHLAP92525755	Plasmid vector containing HLA-C*08:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:20 protein. This plasmid can be used for constructing HLA-C*08:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:21 Protein Expression Plasmid Vector	PHLAP92525756	Plasmid vector containing HLA-C*08:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:21 protein. This plasmid can be used for constructing HLA-C*08:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:22 Protein Expression Plasmid Vector	PHLAP92525757	Plasmid vector containing HLA-C*08:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:22 protein. This plasmid can be used for constructing HLA-C*08:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:23 Protein Expression Plasmid Vector	PHLAP92525758	Plasmid vector containing HLA-C*08:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:23 protein. This plasmid can be used for constructing HLA-C*08:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:24 Protein Expression Plasmid Vector	PHLAP92525759	Plasmid vector containing HLA-C*08:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:24 protein. This plasmid can be used for constructing HLA-C*08:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:25 Protein Expression Plasmid Vector	PHLAP92525760	Plasmid vector containing HLA-C*08:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:25 protein. This plasmid can be used for constructing HLA-C*08:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:26 Protein Expression Plasmid Vector	PHLAP92525761	Plasmid vector containing HLA-C*08:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:26 protein. This plasmid can be used for constructing HLA-C*08:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:27 Protein Expression Plasmid Vector	PHLAP92525762	Plasmid vector containing HLA-C*08:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:27 protein. This plasmid can be used for constructing HLA-C*08:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:28 Protein Expression Plasmid Vector	PHLAP92525763	Plasmid vector containing HLA-C*08:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:28 protein. This plasmid can be used for constructing HLA-C*08:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:29 Protein Expression Plasmid Vector	PHLAP92525764	Plasmid vector containing HLA-C*08:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:29 protein. This plasmid can be used for constructing HLA-C*08:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:30 Protein Expression Plasmid Vector	PHLAP92525765	Plasmid vector containing HLA-C*08:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:30 protein. This plasmid can be used for constructing HLA-C*08:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:31 Protein Expression Plasmid Vector	PHLAP92525766	Plasmid vector containing HLA-C*08:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:31 protein. This plasmid can be used for constructing HLA-C*08:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:32 Protein Expression Plasmid Vector	PHLAP92525767	Plasmid vector containing HLA-C*08:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:32 protein. This plasmid can be used for constructing HLA-C*08:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:33 Protein Expression Plasmid Vector	PHLAP92525768	Plasmid vector containing HLA-C*08:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:33 protein. This plasmid can be used for constructing HLA-C*08:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:01:34 Protein Expression Plasmid Vector	PHLAP92525769	Plasmid vector containing HLA-C*08:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:34 protein. This plasmid can be used for constructing HLA-C*08:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:35 Protein Expression Plasmid Vector	PHLAP92525770	Plasmid vector containing HLA-C*08:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:35 protein. This plasmid can be used for constructing HLA-C*08:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:36 Protein Expression Plasmid Vector	PHLAP92525771	Plasmid vector containing HLA-C*08:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:36 protein. This plasmid can be used for constructing HLA-C*08:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:37 Protein Expression Plasmid Vector	PHLAP92525772	Plasmid vector containing HLA-C*08:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:37 protein. This plasmid can be used for constructing HLA-C*08:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:38 Protein Expression Plasmid Vector	PHLAP92525773	Plasmid vector containing HLA-C*08:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:38 protein. This plasmid can be used for constructing HLA-C*08:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:39 Protein Expression Plasmid Vector	PHLAP92525774	Plasmid vector containing HLA-C*08:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:39 protein. This plasmid can be used for constructing HLA-C*08:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:40 Protein Expression Plasmid Vector	PHLAP92525775	Plasmid vector containing HLA-C*08:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:40 protein. This plasmid can be used for constructing HLA-C*08:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:01:41 Protein Expression Plasmid Vector	PHLAP92525776	Plasmid vector containing HLA-C*08:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:01:41 protein. This plasmid can be used for constructing HLA-C*08:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:01 Protein Expression Plasmid Vector	PHLAP92525777	Plasmid vector containing HLA-C*08:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:01 protein. This plasmid can be used for constructing HLA-C*08:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:02 Protein Expression Plasmid Vector	PHLAP92525778	Plasmid vector containing HLA-C*08:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:02 protein. This plasmid can be used for constructing HLA-C*08:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:03 Protein Expression Plasmid Vector	PHLAP92525779	Plasmid vector containing HLA-C*08:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:03 protein. This plasmid can be used for constructing HLA-C*08:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:04 Protein Expression Plasmid Vector	PHLAP92525780	Plasmid vector containing HLA-C*08:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:04 protein. This plasmid can be used for constructing HLA-C*08:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:05 Protein Expression Plasmid Vector	PHLAP92525781	Plasmid vector containing HLA-C*08:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:05 protein. This plasmid can be used for constructing HLA-C*08:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:06 Protein Expression Plasmid Vector	PHLAP92525782	Plasmid vector containing HLA-C*08:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:06 protein. This plasmid can be used for constructing HLA-C*08:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:07 Protein Expression Plasmid Vector	PHLAP92525783	Plasmid vector containing HLA-C*08:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:07 protein. This plasmid can be used for constructing HLA-C*08:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:08 Protein Expression Plasmid Vector	PHLAP92525784	Plasmid vector containing HLA-C*08:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:08 protein. This plasmid can be used for constructing HLA-C*08:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:09 Protein Expression Plasmid Vector	PHLAP92525785	Plasmid vector containing HLA-C*08:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:09 protein. This plasmid can be used for constructing HLA-C*08:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:10 Protein Expression Plasmid Vector	PHLAP92525786	Plasmid vector containing HLA-C*08:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:10 protein. This plasmid can be used for constructing HLA-C*08:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:11 Protein Expression Plasmid Vector	PHLAP92525787	Plasmid vector containing HLA-C*08:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:11 protein. This plasmid can be used for constructing HLA-C*08:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:12 Protein Expression Plasmid Vector	PHLAP92525788	Plasmid vector containing HLA-C*08:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:12 protein. This plasmid can be used for constructing HLA-C*08:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:13 Protein Expression Plasmid Vector	PHLAP92525789	Plasmid vector containing HLA-C*08:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:13 protein. This plasmid can be used for constructing HLA-C*08:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:14 Protein Expression Plasmid Vector	PHLAP92525790	Plasmid vector containing HLA-C*08:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:14 protein. This plasmid can be used for constructing HLA-C*08:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:15 Protein Expression Plasmid Vector	PHLAP92525791	Plasmid vector containing HLA-C*08:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:15 protein. This plasmid can be used for constructing HLA-C*08:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:16 Protein Expression Plasmid Vector	PHLAP92525792	Plasmid vector containing HLA-C*08:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:16 protein. This plasmid can be used for constructing HLA-C*08:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:17 Protein Expression Plasmid Vector	PHLAP92525793	Plasmid vector containing HLA-C*08:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:17 protein. This plasmid can be used for constructing HLA-C*08:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:18 Protein Expression Plasmid Vector	PHLAP92525794	Plasmid vector containing HLA-C*08:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:18 protein. This plasmid can be used for constructing HLA-C*08:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:19 Protein Expression Plasmid Vector	PHLAP92525795	Plasmid vector containing HLA-C*08:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:19 protein. This plasmid can be used for constructing HLA-C*08:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:20 Protein Expression Plasmid Vector	PHLAP92525796	Plasmid vector containing HLA-C*08:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:20 protein. This plasmid can be used for constructing HLA-C*08:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:21 Protein Expression Plasmid Vector	PHLAP92525797	Plasmid vector containing HLA-C*08:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:21 protein. This plasmid can be used for constructing HLA-C*08:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:22 Protein Expression Plasmid Vector	PHLAP92525798	Plasmid vector containing HLA-C*08:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:22 protein. This plasmid can be used for constructing HLA-C*08:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:23 Protein Expression Plasmid Vector	PHLAP92525799	Plasmid vector containing HLA-C*08:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:23 protein. This plasmid can be used for constructing HLA-C*08:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:24 Protein Expression Plasmid Vector	PHLAP925258000	Plasmid vector containing HLA-C*08:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:24 protein. This plasmid can be used for constructing HLA-C*08:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:25 Protein Expression Plasmid Vector	PHLAP925258001	Plasmid vector containing HLA-C*08:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:25 protein. This plasmid can be used for constructing HLA-C*08:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:26 Protein Expression Plasmid Vector	PHLAP925258002	Plasmid vector containing HLA-C*08:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:26 protein. This plasmid can be used for constructing HLA-C*08:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:27 Protein Expression Plasmid Vector	PHLAP925258003	Plasmid vector containing HLA-C*08:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:27 protein. This plasmid can be used for constructing HLA-C*08:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:28 Protein Expression Plasmid Vector	PHLAP925258004	Plasmid vector containing HLA-C*08:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:28 protein. This plasmid can be used for constructing HLA-C*08:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:29 Protein Expression Plasmid Vector	PHLAP92525805	Plasmid vector containing HLA-C*08:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:29 protein. This plasmid can be used for constructing HLA-C*08:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:30 Protein Expression Plasmid Vector	PHLAP92525806	Plasmid vector containing HLA-C*08:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:30 protein. This plasmid can be used for constructing HLA-C*08:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:31 Protein Expression Plasmid Vector	PHLAP92525807	Plasmid vector containing HLA-C*08:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:31 protein. This plasmid can be used for constructing HLA-C*08:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:32 Protein Expression Plasmid Vector	PHLAP92525808	Plasmid vector containing HLA-C*08:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:32 protein. This plasmid can be used for constructing HLA-C*08:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:33 Protein Expression Plasmid Vector	PHLAP92525809	Plasmid vector containing HLA-C*08:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:33 protein. This plasmid can be used for constructing HLA-C*08:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:34 Protein Expression Plasmid Vector	PHLAP92525810	Plasmid vector containing HLA-C*08:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:34 protein. This plasmid can be used for constructing HLA-C*08:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:35 Protein Expression Plasmid Vector	PHLAP92525811	Plasmid vector containing HLA-C*08:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:35 protein. This plasmid can be used for constructing HLA-C*08:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:36 Protein Expression Plasmid Vector	PHLAP92525812	Plasmid vector containing HLA-C*08:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:36 protein. This plasmid can be used for constructing HLA-C*08:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:37 Protein Expression Plasmid Vector	PHLAP92525813	Plasmid vector containing HLA-C*08:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:37 protein. This plasmid can be used for constructing HLA-C*08:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:38 Protein Expression Plasmid Vector	PHLAP92525814	Plasmid vector containing HLA-C*08:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:38 protein. This plasmid can be used for constructing HLA-C*08:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:39 Protein Expression Plasmid Vector	PHLAP92525815	Plasmid vector containing HLA-C*08:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:39 protein. This plasmid can be used for constructing HLA-C*08:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:40 Protein Expression Plasmid Vector	PHLAP92525816	Plasmid vector containing HLA-C*08:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:40 protein. This plasmid can be used for constructing HLA-C*08:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:41 Protein Expression Plasmid Vector	PHLAP92525817	Plasmid vector containing HLA-C*08:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:41 protein. This plasmid can be used for constructing HLA-C*08:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:42 Protein Expression Plasmid Vector	PHLAP92525818	Plasmid vector containing HLA-C*08:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:42 protein. This plasmid can be used for constructing HLA-C*08:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:01:43 Protein Expression Plasmid Vector	PHLAP92525819	Plasmid vector containing HLA-C*08:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:43 protein. This plasmid can be used for constructing HLA-C*08:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:01:44Q Protein Expression Plasmid Vector	PHLAP92525820	Plasmid vector containing HLA-C*08:02:01:44Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:01:44Q protein. This plasmid can be used for constructing HLA-C*08:02:01:44Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:01:44Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:02 Protein Expression Plasmid Vector	PHLAP92525821	Plasmid vector containing HLA-C*08:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:02 protein. This plasmid can be used for constructing HLA-C*08:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:03 Protein Expression Plasmid Vector	PHLAP92525822	Plasmid vector containing HLA-C*08:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:03 protein. This plasmid can be used for constructing HLA-C*08:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:04 Protein Expression Plasmid Vector	PHLAP92525823	Plasmid vector containing HLA-C*08:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:04 protein. This plasmid can be used for constructing HLA-C*08:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:05 Protein Expression Plasmid Vector	PHLAP92525824	Plasmid vector containing HLA-C*08:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:05 protein. This plasmid can be used for constructing HLA-C*08:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:06 Protein Expression Plasmid Vector	PHLAP92525825	Plasmid vector containing HLA-C*08:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:06 protein. This plasmid can be used for constructing HLA-C*08:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:07 Protein Expression Plasmid Vector	PHLAP92525826	Plasmid vector containing HLA-C*08:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:07 protein. This plasmid can be used for constructing HLA-C*08:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:08 Protein Expression Plasmid Vector	PHLAP92525827	Plasmid vector containing HLA-C*08:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:08 protein. This plasmid can be used for constructing HLA-C*08:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:09 Protein Expression Plasmid Vector	PHLAP92525828	Plasmid vector containing HLA-C*08:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:09 protein. This plasmid can be used for constructing HLA-C*08:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:10 Protein Expression Plasmid Vector	PHLAP92525829	Plasmid vector containing HLA-C*08:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:10 protein. This plasmid can be used for constructing HLA-C*08:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:11:01 Protein Expression Plasmid Vector	PHLAP925258330	Plasmid vector containing HLA-C*08:02:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:11:01 protein. This plasmid can be used for constructing HLA-C*08:02:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:11:02 Protein Expression Plasmid Vector	PHLAP925258331	Plasmid vector containing HLA-C*08:02:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:11:02 protein. This plasmid can be used for constructing HLA-C*08:02:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:12 Protein Expression Plasmid Vector	PHLAP925258332	Plasmid vector containing HLA-C*08:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:12 protein. This plasmid can be used for constructing HLA-C*08:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:13 Protein Expression Plasmid Vector	PHLAP925258333	Plasmid vector containing HLA-C*08:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:13 protein. This plasmid can be used for constructing HLA-C*08:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:14 Protein Expression Plasmid Vector	PHLAP925258334	Plasmid vector containing HLA-C*08:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:14 protein. This plasmid can be used for constructing HLA-C*08:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:15 Protein Expression Plasmid Vector	PHLAP92525835	Plasmid vector containing HLA-C*08:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:15 protein. This plasmid can be used for constructing HLA-C*08:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:16 Protein Expression Plasmid Vector	PHLAP92525836	Plasmid vector containing HLA-C*08:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:16 protein. This plasmid can be used for constructing HLA-C*08:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:17 Protein Expression Plasmid Vector	PHLAP92525837	Plasmid vector containing HLA-C*08:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:17 protein. This plasmid can be used for constructing HLA-C*08:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:18 Protein Expression Plasmid Vector	PHLAP92525838	Plasmid vector containing HLA-C*08:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:18 protein. This plasmid can be used for constructing HLA-C*08:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:19 Protein Expression Plasmid Vector	PHLAP92525839	Plasmid vector containing HLA-C*08:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:19 protein. This plasmid can be used for constructing HLA-C*08:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:20 Protein Expression Plasmid Vector	PHLAP92525840	Plasmid vector containing HLA-C*08:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:20 protein. This plasmid can be used for constructing HLA-C*08:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:21 Protein Expression Plasmid Vector	PHLAP92525841	Plasmid vector containing HLA-C*08:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:21 protein. This plasmid can be used for constructing HLA-C*08:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:22 Protein Expression Plasmid Vector	PHLAP92525842	Plasmid vector containing HLA-C*08:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:22 protein. This plasmid can be used for constructing HLA-C*08:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:23 Protein Expression Plasmid Vector	PHLAP92525843	Plasmid vector containing HLA-C*08:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:23 protein. This plasmid can be used for constructing HLA-C*08:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:24 Protein Expression Plasmid Vector	PHLAP92525844	Plasmid vector containing HLA-C*08:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:24 protein. This plasmid can be used for constructing HLA-C*08:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:25 Protein Expression Plasmid Vector	PHLAP92525845	Plasmid vector containing HLA-C*08:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:25 protein. This plasmid can be used for constructing HLA-C*08:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:26 Protein Expression Plasmid Vector	PHLAP92525846	Plasmid vector containing HLA-C*08:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:26 protein. This plasmid can be used for constructing HLA-C*08:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:27 Protein Expression Plasmid Vector	PHLAP92525847	Plasmid vector containing HLA-C*08:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:27 protein. This plasmid can be used for constructing HLA-C*08:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:28 Protein Expression Plasmid Vector	PHLAP92525848	Plasmid vector containing HLA-C*08:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:28 protein. This plasmid can be used for constructing HLA-C*08:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:29 Protein Expression Plasmid Vector	PHLAP92525849	Plasmid vector containing HLA-C*08:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:29 protein. This plasmid can be used for constructing HLA-C*08:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:30 Protein Expression Plasmid Vector	PHLAP92525850	Plasmid vector containing HLA-C*08:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:30 protein. This plasmid can be used for constructing HLA-C*08:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:31 Protein Expression Plasmid Vector	PHLAP92525851	Plasmid vector containing HLA-C*08:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:31 protein. This plasmid can be used for constructing HLA-C*08:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:32 Protein Expression Plasmid Vector	PHLAP92525852	Plasmid vector containing HLA-C*08:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:32 protein. This plasmid can be used for constructing HLA-C*08:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:33 Protein Expression Plasmid Vector	PHLAP92525853	Plasmid vector containing HLA-C*08:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:33 protein. This plasmid can be used for constructing HLA-C*08:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:34 Protein Expression Plasmid Vector	PHLAP92525854	Plasmid vector containing HLA-C*08:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:34 protein. This plasmid can be used for constructing HLA-C*08:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:35 Protein Expression Plasmid Vector	PHLAP92525855	Plasmid vector containing HLA-C*08:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:35 protein. This plasmid can be used for constructing HLA-C*08:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:36 Protein Expression Plasmid Vector	PHLAP92525856	Plasmid vector containing HLA-C*08:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:36 protein. This plasmid can be used for constructing HLA-C*08:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:37 Protein Expression Plasmid Vector	PHLAP92525857	Plasmid vector containing HLA-C*08:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:37 protein. This plasmid can be used for constructing HLA-C*08:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:38:01 Protein Expression Plasmid Vector	PHLAP92525858	Plasmid vector containing HLA-C*08:02:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:38:01 protein. This plasmid can be used for constructing HLA-C*08:02:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:02:38:02 Protein Expression Plasmid Vector	PHLAP92525859	Plasmid vector containing HLA-C*08:02:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:38:02 protein. This plasmid can be used for constructing HLA-C*08:02:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:39 Protein Expression Plasmid Vector	PHLAP92525860	Plasmid vector containing HLA-C*08:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:39 protein. This plasmid can be used for constructing HLA-C*08:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:40 Protein Expression Plasmid Vector	PHLAP92525861	Plasmid vector containing HLA-C*08:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:40 protein. This plasmid can be used for constructing HLA-C*08:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:41 Protein Expression Plasmid Vector	PHLAP92525862	Plasmid vector containing HLA-C*08:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:41 protein. This plasmid can be used for constructing HLA-C*08:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:42 Protein Expression Plasmid Vector	PHLAP92525863	Plasmid vector containing HLA-C*08:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:42 protein. This plasmid can be used for constructing HLA-C*08:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:02:43 Protein Expression Plasmid Vector	PHLAP92525864	Plasmid vector containing HLA-C*08:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:02:43 protein. This plasmid can be used for constructing HLA-C*08:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:01:01 Protein Expression Plasmid Vector	PHLAP92525865	Plasmid vector containing HLA-C*08:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:01:01 protein. This plasmid can be used for constructing HLA-C*08:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:03:01:02 Protein Expression Plasmid Vector	PHLAP92525866	Plasmid vector containing HLA-C*08:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:01:02 protein. This plasmid can be used for constructing HLA-C*08:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:01:03 Protein Expression Plasmid Vector	PHLAP92525867	Plasmid vector containing HLA-C*08:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:01:03 protein. This plasmid can be used for constructing HLA-C*08:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:01:04 Protein Expression Plasmid Vector	PHLAP92525868	Plasmid vector containing HLA-C*08:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:01:04 protein. This plasmid can be used for constructing HLA-C*08:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:02 Protein Expression Plasmid Vector	PHLAP92525869	Plasmid vector containing HLA-C*08:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:02 protein. This plasmid can be used for constructing HLA-C*08:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:03 Protein Expression Plasmid Vector	PHLAP92525870	Plasmid vector containing HLA-C*08:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:03 protein. This plasmid can be used for constructing HLA-C*08:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:04 Protein Expression Plasmid Vector	PHLAP92525871	Plasmid vector containing HLA-C*08:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:04 protein. This plasmid can be used for constructing HLA-C*08:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:03:05 Protein Expression Plasmid Vector	PHLAP92525872	Plasmid vector containing HLA-C*08:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:05 protein. This plasmid can be used for constructing HLA-C*08:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:03:06 Protein Expression Plasmid Vector	PHLAP92525873	Plasmid vector containing HLA-C*08:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:03:06 protein. This plasmid can be used for constructing HLA-C*08:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:01:01 Protein Expression Plasmid Vector	PHLAP92525874	Plasmid vector containing HLA-C*08:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:01:01 protein. This plasmid can be used for constructing HLA-C*08:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:01:02 Protein Expression Plasmid Vector	PHLAP92525875	Plasmid vector containing HLA-C*08:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:01:02 protein. This plasmid can be used for constructing HLA-C*08:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:01:03 Protein Expression Plasmid Vector	PHLAP92525876	Plasmid vector containing HLA-C*08:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:01:03 protein. This plasmid can be used for constructing HLA-C*08:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:01:04 Protein Expression Plasmid Vector	PHLAP92525877	Plasmid vector containing HLA-C*08:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:01:04 protein. This plasmid can be used for constructing HLA-C*08:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:01:05 Protein Expression Plasmid Vector	PHLAP92525878	Plasmid vector containing HLA-C*08:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:01:05 protein. This plasmid can be used for constructing HLA-C*08:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:02 Protein Expression Plasmid Vector	PHLAP92525879	Plasmid vector containing HLA-C*08:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:02 protein. This plasmid can be used for constructing HLA-C*08:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:04:03 Protein Expression Plasmid Vector	PHLAP92525880	Plasmid vector containing HLA-C*08:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:03 protein. This plasmid can be used for constructing HLA-C*08:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:04:04 Protein Expression Plasmid Vector	PHLAP92525881	Plasmid vector containing HLA-C*08:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:04:04 protein. This plasmid can be used for constructing HLA-C*08:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:05 Protein Expression Plasmid Vector	PHLAP92525882	Plasmid vector containing HLA-C*08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:05 protein. This plasmid can be used for constructing HLA-C*08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:06 Protein Expression Plasmid Vector	PHLAP92525883	Plasmid vector containing HLA-C*08:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:06 protein. This plasmid can be used for constructing HLA-C*08:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:07 Protein Expression Plasmid Vector	PHLAP92525884	Plasmid vector containing HLA-C*08:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:07 protein. This plasmid can be used for constructing HLA-C*08:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:08:01 Protein Expression Plasmid Vector	PHLAP92525885	Plasmid vector containing HLA-C*08:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:08:01 protein. This plasmid can be used for constructing HLA-C*08:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:08:02 Protein Expression Plasmid Vector	PHLAP92525886	Plasmid vector containing HLA-C*08:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:08:02 protein. This plasmid can be used for constructing HLA-C*08:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:09 Protein Expression Plasmid Vector	PHLAP92525887	Plasmid vector containing HLA-C*08:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:09 protein. This plasmid can be used for constructing HLA-C*08:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:10 Protein Expression Plasmid Vector	PHLAP92525888	Plasmid vector containing HLA-C*08:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:10 protein. This plasmid can be used for constructing HLA-C*08:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:100 Protein Expression Plasmid Vector	PHLAP92525889	Plasmid vector containing HLA-C*08:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:100 protein. This plasmid can be used for constructing HLA-C*08:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:101 Protein Expression Plasmid Vector	PHLAP92525890	Plasmid vector containing HLA-C*08:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:101 protein. This plasmid can be used for constructing HLA-C*08:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:102 Protein Expression Plasmid Vector	PHLAP92525891	Plasmid vector containing HLA-C*08:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:102 protein. This plasmid can be used for constructing HLA-C*08:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:103:01:01 Protein Expression Plasmid Vector	PHLAP92525892	Plasmid vector containing HLA-C*08:103:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:103:01:01 protein. This plasmid can be used for constructing HLA-C*08:103:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:103:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:103:01:02 Protein Expression Plasmid Vector	PHLAP92525893	Plasmid vector containing HLA-C*08:103:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:103:01:02 protein. This plasmid can be used for constructing HLA-C*08:103:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:103:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:104 Protein Expression Plasmid Vector	PHLAP92525894	Plasmid vector containing HLA-C*08:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:104 protein. This plasmid can be used for constructing HLA-C*08:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:105 Protein Expression Plasmid Vector	PHLAP92525895	Plasmid vector containing HLA-C*08:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:105 protein. This plasmid can be used for constructing HLA-C*08:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:106 Protein Expression Plasmid Vector	PHLAP92525896	Plasmid vector containing HLA-C*08:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:106 protein. This plasmid can be used for constructing HLA-C*08:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:107 Protein Expression Plasmid Vector	PHLAP92525897	Plasmid vector containing HLA-C*08:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:107 protein. This plasmid can be used for constructing HLA-C*08:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:108 Protein Expression Plasmid Vector	PHLAP92525898	Plasmid vector containing HLA-C*08:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:108 protein. This plasmid can be used for constructing HLA-C*08:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:109 Protein Expression Plasmid Vector	PHLAP92525899	Plasmid vector containing HLA-C*08:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:109 protein. This plasmid can be used for constructing HLA-C*08:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:11 Protein Expression Plasmid Vector	PHLAP92525900	Plasmid vector containing HLA-C*08:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:11 protein. This plasmid can be used for constructing HLA-C*08:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:110 Protein Expression Plasmid Vector	PHLAP92525901	Plasmid vector containing HLA-C*08:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:110 protein. This plasmid can be used for constructing HLA-C*08:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:111 Protein Expression Plasmid Vector	PHLAP92525902	Plasmid vector containing HLA-C*08:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:111 protein. This plasmid can be used for constructing HLA-C*08:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:112 Protein Expression Plasmid Vector	PHLAP92525903	Plasmid vector containing HLA-C*08:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:112 protein. This plasmid can be used for constructing HLA-C*08:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:113 Protein Expression Plasmid Vector	PHLAP92525904	Plasmid vector containing HLA-C*08:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:113 protein. This plasmid can be used for constructing HLA-C*08:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:114 Protein Expression Plasmid Vector	PHLAP92525905	Plasmid vector containing HLA-C*08:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:114 protein. This plasmid can be used for constructing HLA-C*08:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:115 Protein Expression Plasmid Vector	PHLAP92525906	Plasmid vector containing HLA-C*08:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:115 protein. This plasmid can be used for constructing HLA-C*08:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:116 Protein Expression Plasmid Vector	PHLAP92525907	Plasmid vector containing HLA-C*08:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:116 protein. This plasmid can be used for constructing HLA-C*08:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:117 Protein Expression Plasmid Vector	PHLAP92525908	Plasmid vector containing HLA-C*08:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:117 protein. This plasmid can be used for constructing HLA-C*08:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:118 Protein Expression Plasmid Vector	PHLAP92525909	Plasmid vector containing HLA-C*08:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:118 protein. This plasmid can be used for constructing HLA-C*08:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:119 Protein Expression Plasmid Vector	PHLAP92525910	Plasmid vector containing HLA-C*08:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:119 protein. This plasmid can be used for constructing HLA-C*08:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:12:01:01 Protein Expression Plasmid Vector	PHLAP92525911	Plasmid vector containing HLA-C*08:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:12:01:01 protein. This plasmid can be used for constructing HLA-C*08:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:12:01:02 Protein Expression Plasmid Vector	PHLAP92525912	Plasmid vector containing HLA-C*08:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:12:01:02 protein. This plasmid can be used for constructing HLA-C*08:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:120 Protein Expression Plasmid Vector	PHLAP92525913	Plasmid vector containing HLA-C*08:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:120 protein. This plasmid can be used for constructing HLA-C*08:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:121N Protein Expression Plasmid Vector	PHLAP92525914	Plasmid vector containing HLA-C*08:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:121N protein. This plasmid can be used for constructing HLA-C*08:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:122 Protein Expression Plasmid Vector	PHLAP92525915	Plasmid vector containing HLA-C*08:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:122 protein. This plasmid can be used for constructing HLA-C*08:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:123 Protein Expression Plasmid Vector	PHLAP92525916	Plasmid vector containing HLA-C*08:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:123 protein. This plasmid can be used for constructing HLA-C*08:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:124 Protein Expression Plasmid Vector	PHLAP92525917	Plasmid vector containing HLA-C*08:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:124 protein. This plasmid can be used for constructing HLA-C*08:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:125 Protein Expression Plasmid Vector	PHLAP92525918	Plasmid vector containing HLA-C*08:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:125 protein. This plasmid can be used for constructing HLA-C*08:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:126 Protein Expression Plasmid Vector	PHLAP92525919	Plasmid vector containing HLA-C*08:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:126 protein. This plasmid can be used for constructing HLA-C*08:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:127N Protein Expression Plasmid Vector	PHLAP92525920	Plasmid vector containing HLA-C*08:127N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:127N protein. This plasmid can be used for constructing HLA-C*08:127N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:127N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:128 Protein Expression Plasmid Vector	PHLAP92525921	Plasmid vector containing HLA-C*08:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:128 protein. This plasmid can be used for constructing HLA-C*08:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:129N Protein Expression Plasmid Vector	PHLAP92525922	Plasmid vector containing HLA-C*08:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:129N protein. This plasmid can be used for constructing HLA-C*08:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:13 Protein Expression Plasmid Vector	PHLAP92525923	Plasmid vector containing HLA-C*08:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:13 protein. This plasmid can be used for constructing HLA-C*08:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:130N Protein Expression Plasmid Vector	PHLAP92525924	Plasmid vector containing HLA-C*08:130N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:130N protein. This plasmid can be used for constructing HLA-C*08:130N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:130N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:131 Protein Expression Plasmid Vector	PHLAP92525925	Plasmid vector containing HLA-C*08:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:131 protein. This plasmid can be used for constructing HLA-C*08:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:132 Protein Expression Plasmid Vector	PHLAP92525926	Plasmid vector containing HLA-C*08:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:132 protein. This plasmid can be used for constructing HLA-C*08:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:133 Protein Expression Plasmid Vector	PHLAP92525927	Plasmid vector containing HLA-C*08:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:133 protein. This plasmid can be used for constructing HLA-C*08:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:134 Protein Expression Plasmid Vector	PHLAP92525928	Plasmid vector containing HLA-C*08:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:134 protein. This plasmid can be used for constructing HLA-C*08:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:135 Protein Expression Plasmid Vector	PHLAP92525929	Plasmid vector containing HLA-C*08:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:135 protein. This plasmid can be used for constructing HLA-C*08:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:136 Protein Expression Plasmid Vector	PHLAP92525930	Plasmid vector containing HLA-C*08:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:136 protein. This plasmid can be used for constructing HLA-C*08:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:137 Protein Expression Plasmid Vector	PHLAP92525931	Plasmid vector containing HLA-C*08:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:137 protein. This plasmid can be used for constructing HLA-C*08:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:138 Protein Expression Plasmid Vector	PHLAP92525932	Plasmid vector containing HLA-C*08:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:138 protein. This plasmid can be used for constructing HLA-C*08:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:139 Protein Expression Plasmid Vector	PHLAP92525933	Plasmid vector containing HLA-C*08:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:139 protein. This plasmid can be used for constructing HLA-C*08:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:14 Protein Expression Plasmid Vector	PHLAP92525934	Plasmid vector containing HLA-C*08:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:14 protein. This plasmid can be used for constructing HLA-C*08:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:140 Protein Expression Plasmid Vector	PHLAP92525935	Plasmid vector containing HLA-C*08:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:140 protein. This plasmid can be used for constructing HLA-C*08:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:141Q Protein Expression Plasmid Vector	PHLAP92525936	Plasmid vector containing HLA-C*08:141Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:141Q protein. This plasmid can be used for constructing HLA-C*08:141Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:141Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:142 Protein Expression Plasmid Vector	PHLAP92525937	Plasmid vector containing HLA-C*08:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:142 protein. This plasmid can be used for constructing HLA-C*08:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:143 Protein Expression Plasmid Vector	PHLAP92525938	Plasmid vector containing HLA-C*08:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:143 protein. This plasmid can be used for constructing HLA-C*08:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:144:01 Protein Expression Plasmid Vector	PHLAP92525939	Plasmid vector containing HLA-C*08:144:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:144:01 protein. This plasmid can be used for constructing HLA-C*08:144:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:144:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:144:02 Protein Expression Plasmid Vector	PHLAP92525940	Plasmid vector containing HLA-C*08:144:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:144:02 protein. This plasmid can be used for constructing HLA-C*08:144:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:144:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:145 Protein Expression Plasmid Vector	PHLAP92525941	Plasmid vector containing HLA-C*08:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:145 protein. This plasmid can be used for constructing HLA-C*08:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:146 Protein Expression Plasmid Vector	PHLAP92525942	Plasmid vector containing HLA-C*08:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:146 protein. This plasmid can be used for constructing HLA-C*08:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:147 Protein Expression Plasmid Vector	PHLAP92525943	Plasmid vector containing HLA-C*08:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:147 protein. This plasmid can be used for constructing HLA-C*08:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:148 Protein Expression Plasmid Vector	PHLAP92525944	Plasmid vector containing HLA-C*08:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:148 protein. This plasmid can be used for constructing HLA-C*08:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:149 Protein Expression Plasmid Vector	PHLAP92525945	Plasmid vector containing HLA-C*08:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:149 protein. This plasmid can be used for constructing HLA-C*08:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:15:01 Protein Expression Plasmid Vector	PHLAP92525946	Plasmid vector containing HLA-C*08:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:15:01 protein. This plasmid can be used for constructing HLA-C*08:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:15:02 Protein Expression Plasmid Vector	PHLAP92525947	Plasmid vector containing HLA-C*08:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:15:02 protein. This plasmid can be used for constructing HLA-C*08:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:150 Protein Expression Plasmid Vector	PHLAP92525948	Plasmid vector containing HLA-C*08:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:150 protein. This plasmid can be used for constructing HLA-C*08:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:151 Protein Expression Plasmid Vector	PHLAP92525949	Plasmid vector containing HLA-C*08:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:151 protein. This plasmid can be used for constructing HLA-C*08:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:152 Protein Expression Plasmid Vector	PHLAP92525950	Plasmid vector containing HLA-C*08:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:152 protein. This plasmid can be used for constructing HLA-C*08:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:153 Protein Expression Plasmid Vector	PHLAP92525951	Plasmid vector containing HLA-C*08:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:153 protein. This plasmid can be used for constructing HLA-C*08:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:154 Protein Expression Plasmid Vector	PHLAP92525952	Plasmid vector containing HLA-C*08:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:154 protein. This plasmid can be used for constructing HLA-C*08:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:155 Protein Expression Plasmid Vector	PHLAP92525953	Plasmid vector containing HLA-C*08:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:155 protein. This plasmid can be used for constructing HLA-C*08:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:156 Protein Expression Plasmid Vector	PHLAP92525954	Plasmid vector containing HLA-C*08:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:156 protein. This plasmid can be used for constructing HLA-C*08:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:157 Protein Expression Plasmid Vector	PHLAP92525955	Plasmid vector containing HLA-C*08:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:157 protein. This plasmid can be used for constructing HLA-C*08:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:158 Protein Expression Plasmid Vector	PHLAP92525956	Plasmid vector containing HLA-C*08:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:158 protein. This plasmid can be used for constructing HLA-C*08:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:159 Protein Expression Plasmid Vector	PHLAP92525957	Plasmid vector containing HLA-C*08:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:159 protein. This plasmid can be used for constructing HLA-C*08:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:16:01 Protein Expression Plasmid Vector	PHLAP92525958	Plasmid vector containing HLA-C*08:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:16:01 protein. This plasmid can be used for constructing HLA-C*08:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:16:02 Protein Expression Plasmid Vector	PHLAP92525959	Plasmid vector containing HLA-C*08:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:16:02 protein. This plasmid can be used for constructing HLA-C*08:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:160 Protein Expression Plasmid Vector	PHLAP92525960	Plasmid vector containing HLA-C*08:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:160 protein. This plasmid can be used for constructing HLA-C*08:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:161N Protein Expression Plasmid Vector	PHLAP92525961	Plasmid vector containing HLA-C*08:161N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:161N protein. This plasmid can be used for constructing HLA-C*08:161N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:161N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:162 Protein Expression Plasmid Vector	PHLAP92525962	Plasmid vector containing HLA-C*08:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:162 protein. This plasmid can be used for constructing HLA-C*08:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:163 Protein Expression Plasmid Vector	PHLAP92525963	Plasmid vector containing HLA-C*08:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:163 protein. This plasmid can be used for constructing HLA-C*08:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:164 Protein Expression Plasmid Vector	PHLAP92525964	Plasmid vector containing HLA-C*08:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:164 protein. This plasmid can be used for constructing HLA-C*08:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:165 Protein Expression Plasmid Vector	PHLAP92525965	Plasmid vector containing HLA-C*08:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:165 protein. This plasmid can be used for constructing HLA-C*08:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:166 Protein Expression Plasmid Vector	PHLAP92525966	Plasmid vector containing HLA-C*08:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:166 protein. This plasmid can be used for constructing HLA-C*08:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:167 Protein Expression Plasmid Vector	PHLAP92525967	Plasmid vector containing HLA-C*08:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:167 protein. This plasmid can be used for constructing HLA-C*08:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:168 Protein Expression Plasmid Vector	PHLAP92525968	Plasmid vector containing HLA-C*08:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:168 protein. This plasmid can be used for constructing HLA-C*08:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:169 Protein Expression Plasmid Vector	PHLAP92525969	Plasmid vector containing HLA-C*08:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:169 protein. This plasmid can be used for constructing HLA-C*08:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:17 Protein Expression Plasmid Vector	PHLAP92525970	Plasmid vector containing HLA-C*08:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:17 protein. This plasmid can be used for constructing HLA-C*08:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:170 Protein Expression Plasmid Vector	PHLAP92525971	Plasmid vector containing HLA-C*08:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:170 protein. This plasmid can be used for constructing HLA-C*08:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:171 Protein Expression Plasmid Vector	PHLAP92525972	Plasmid vector containing HLA-C*08:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:171 protein. This plasmid can be used for constructing HLA-C*08:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:172 Protein Expression Plasmid Vector	PHLAP92525973	Plasmid vector containing HLA-C*08:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:172 protein. This plasmid can be used for constructing HLA-C*08:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:173N Protein Expression Plasmid Vector	PHLAP92525974	Plasmid vector containing HLA-C*08:173N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:173N protein. This plasmid can be used for constructing HLA-C*08:173N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:173N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:174 Protein Expression Plasmid Vector	PHLAP92525975	Plasmid vector containing HLA-C*08:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:174 protein. This plasmid can be used for constructing HLA-C*08:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:175 Protein Expression Plasmid Vector	PHLAP92525976	Plasmid vector containing HLA-C*08:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:175 protein. This plasmid can be used for constructing HLA-C*08:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:176 Protein Expression Plasmid Vector	PHLAP92525977	Plasmid vector containing HLA-C*08:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:176 protein. This plasmid can be used for constructing HLA-C*08:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:177 Protein Expression Plasmid Vector	PHLAP92525978	Plasmid vector containing HLA-C*08:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:177 protein. This plasmid can be used for constructing HLA-C*08:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:178 Protein Expression Plasmid Vector	PHLAP92525979	Plasmid vector containing HLA-C*08:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:178 protein. This plasmid can be used for constructing HLA-C*08:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:179 Protein Expression Plasmid Vector	PHLAP92525980	Plasmid vector containing HLA-C*08:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:179 protein. This plasmid can be used for constructing HLA-C*08:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:18 Protein Expression Plasmid Vector	PHLAP92525981	Plasmid vector containing HLA-C*08:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:18 protein. This plasmid can be used for constructing HLA-C*08:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:180N Protein Expression Plasmid Vector	PHLAP92525982	Plasmid vector containing HLA-C*08:180N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:180N protein. This plasmid can be used for constructing HLA-C*08:180N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:180N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:181N Protein Expression Plasmid Vector	PHLAP92525983	Plasmid vector containing HLA-C*08:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:181N protein. This plasmid can be used for constructing HLA-C*08:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:182 Protein Expression Plasmid Vector	PHLAP92525984	Plasmid vector containing HLA-C*08:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:182 protein. This plasmid can be used for constructing HLA-C*08:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:183 Protein Expression Plasmid Vector	PHLAP92525985	Plasmid vector containing HLA-C*08:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:183 protein. This plasmid can be used for constructing HLA-C*08:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:184 Protein Expression Plasmid Vector	PHLAP92525986	Plasmid vector containing HLA-C*08:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:184 protein. This plasmid can be used for constructing HLA-C*08:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:185 Protein Expression Plasmid Vector	PHLAP92525987	Plasmid vector containing HLA-C*08:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:185 protein. This plasmid can be used for constructing HLA-C*08:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:186 Protein Expression Plasmid Vector	PHLAP92525988	Plasmid vector containing HLA-C*08:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:186 protein. This plasmid can be used for constructing HLA-C*08:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:187 Protein Expression Plasmid Vector	PHLAP92525989	Plasmid vector containing HLA-C*08:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:187 protein. This plasmid can be used for constructing HLA-C*08:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:188 Protein Expression Plasmid Vector	PHLAP92525990	Plasmid vector containing HLA-C*08:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:188 protein. This plasmid can be used for constructing HLA-C*08:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:189 Protein Expression Plasmid Vector	PHLAP92525991	Plasmid vector containing HLA-C*08:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:189 protein. This plasmid can be used for constructing HLA-C*08:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:19:01 Protein Expression Plasmid Vector	PHLAP92525992	Plasmid vector containing HLA-C*08:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:19:01 protein. This plasmid can be used for constructing HLA-C*08:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:19:02 Protein Expression Plasmid Vector	PHLAP92525993	Plasmid vector containing HLA-C*08:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:19:02 protein. This plasmid can be used for constructing HLA-C*08:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:190 Protein Expression Plasmid Vector	PHLAP92525994	Plasmid vector containing HLA-C*08:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:190 protein. This plasmid can be used for constructing HLA-C*08:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:191 Protein Expression Plasmid Vector	PHLAP92525995	Plasmid vector containing HLA-C*08:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:191 protein. This plasmid can be used for constructing HLA-C*08:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:192 Protein Expression Plasmid Vector	PHLAP92525996	Plasmid vector containing HLA-C*08:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:192 protein. This plasmid can be used for constructing HLA-C*08:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:193 Protein Expression Plasmid Vector	PHLAP92525997	Plasmid vector containing HLA-C*08:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:193 protein. This plasmid can be used for constructing HLA-C*08:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:194 Protein Expression Plasmid Vector	PHLAP92525998	Plasmid vector containing HLA-C*08:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:194 protein. This plasmid can be used for constructing HLA-C*08:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:195 Protein Expression Plasmid Vector	PHLAP92525999	Plasmid vector containing HLA-C*08:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:195 protein. This plasmid can be used for constructing HLA-C*08:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:196 Protein Expression Plasmid Vector	PHLAP92526000	Plasmid vector containing HLA-C*08:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:196 protein. This plasmid can be used for constructing HLA-C*08:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:197 Protein Expression Plasmid Vector	PHLAP92526001	Plasmid vector containing HLA-C*08:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:197 protein. This plasmid can be used for constructing HLA-C*08:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:198 Protein Expression Plasmid Vector	PHLAP92526002	Plasmid vector containing HLA-C*08:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:198 protein. This plasmid can be used for constructing HLA-C*08:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:199 Protein Expression Plasmid Vector	PHLAP92526003	Plasmid vector containing HLA-C*08:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:199 protein. This plasmid can be used for constructing HLA-C*08:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:20 Protein Expression Plasmid Vector	PHLAP92526004	Plasmid vector containing HLA-C*08:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:20 protein. This plasmid can be used for constructing HLA-C*08:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:200 Protein Expression Plasmid Vector	PHLAP92526005	Plasmid vector containing HLA-C*08:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:200 protein. This plasmid can be used for constructing HLA-C*08:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:201 Protein Expression Plasmid Vector	PHLAP92526006	Plasmid vector containing HLA-C*08:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:201 protein. This plasmid can be used for constructing HLA-C*08:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:202 Protein Expression Plasmid Vector	PHLAP92526007	Plasmid vector containing HLA-C*08:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:202 protein. This plasmid can be used for constructing HLA-C*08:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:203 Protein Expression Plasmid Vector	PHLAP92526008	Plasmid vector containing HLA-C*08:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:203 protein. This plasmid can be used for constructing HLA-C*08:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:204 Protein Expression Plasmid Vector	PHLAP92526009	Plasmid vector containing HLA-C*08:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:204 protein. This plasmid can be used for constructing HLA-C*08:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:205 Protein Expression Plasmid Vector	PHLAP925260110	Plasmid vector containing HLA-C*08:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:205 protein. This plasmid can be used for constructing HLA-C*08:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:206 Protein Expression Plasmid Vector	PHLAP925260111	Plasmid vector containing HLA-C*08:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:206 protein. This plasmid can be used for constructing HLA-C*08:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:207:01 Protein Expression Plasmid Vector	PHLAP925260112	Plasmid vector containing HLA-C*08:207:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:207:01 protein. This plasmid can be used for constructing HLA-C*08:207:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:207:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:207:02 Protein Expression Plasmid Vector	PHLAP925260113	Plasmid vector containing HLA-C*08:207:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:207:02 protein. This plasmid can be used for constructing HLA-C*08:207:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:207:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:208N Protein Expression Plasmid Vector	PHLAP925260114	Plasmid vector containing HLA-C*08:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:208N protein. This plasmid can be used for constructing HLA-C*08:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:209 Protein Expression Plasmid Vector	PHLAP925260115	Plasmid vector containing HLA-C*08:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:209 protein. This plasmid can be used for constructing HLA-C*08:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:21 Protein Expression Plasmid Vector	PHLAP92526016	Plasmid vector containing HLA-C*08:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:21 protein. This plasmid can be used for constructing HLA-C*08:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:210 Protein Expression Plasmid Vector	PHLAP92526017	Plasmid vector containing HLA-C*08:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:210 protein. This plasmid can be used for constructing HLA-C*08:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:211 Protein Expression Plasmid Vector	PHLAP92526018	Plasmid vector containing HLA-C*08:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:211 protein. This plasmid can be used for constructing HLA-C*08:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:212 Protein Expression Plasmid Vector	PHLAP92526019	Plasmid vector containing HLA-C*08:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:212 protein. This plasmid can be used for constructing HLA-C*08:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:213 Protein Expression Plasmid Vector	PHLAP92526020	Plasmid vector containing HLA-C*08:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:213 protein. This plasmid can be used for constructing HLA-C*08:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:214:01N Protein Expression Plasmid Vector	PHLAP92526021	Plasmid vector containing HLA-C*08:214:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:214:01N protein. This plasmid can be used for constructing HLA-C*08:214:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:214:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:214:02N Protein Expression Plasmid Vector	PHLAP92526022	Plasmid vector containing HLA-C*08:214:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:214:02N protein. This plasmid can be used for constructing HLA-C*08:214:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:214:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:215 Protein Expression Plasmid Vector	PHLAP92526023	Plasmid vector containing HLA-C*08:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:215 protein. This plasmid can be used for constructing HLA-C*08:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:216 Protein Expression Plasmid Vector	PHLAP92526024	Plasmid vector containing HLA-C*08:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:216 protein. This plasmid can be used for constructing HLA-C*08:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:217 Protein Expression Plasmid Vector	PHLAP92526025	Plasmid vector containing HLA-C*08:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:217 protein. This plasmid can be used for constructing HLA-C*08:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:218 Protein Expression Plasmid Vector	PHLAP92526026	Plasmid vector containing HLA-C*08:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:218 protein. This plasmid can be used for constructing HLA-C*08:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:219 Protein Expression Plasmid Vector	PHLAP92526027	Plasmid vector containing HLA-C*08:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:219 protein. This plasmid can be used for constructing HLA-C*08:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:22:01:01 Protein Expression Plasmid Vector	PHLAP92526028	Plasmid vector containing HLA-C*08:22:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:22:01:01 protein. This plasmid can be used for constructing HLA-C*08:22:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:22:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:22:01:02 Protein Expression Plasmid Vector	PHLAP92526029	Plasmid vector containing HLA-C*08:22:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:22:01:02 protein. This plasmid can be used for constructing HLA-C*08:22:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:22:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:22:01:03 Protein Expression Plasmid Vector	PHLAP92526030	Plasmid vector containing HLA-C*08:22:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:22:01:03 protein. This plasmid can be used for constructing HLA-C*08:22:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:22:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:22:02 Protein Expression Plasmid Vector	PHLAP92526031	Plasmid vector containing HLA-C*08:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:22:02 protein. This plasmid can be used for constructing HLA-C*08:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:22:03 Protein Expression Plasmid Vector	PHLAP92526032	Plasmid vector containing HLA-C*08:22:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:22:03 protein. This plasmid can be used for constructing HLA-C*08:22:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:22:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:220 Protein Expression Plasmid Vector	PHLAP92526033	Plasmid vector containing HLA-C*08:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:220 protein. This plasmid can be used for constructing HLA-C*08:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:221 Protein Expression Plasmid Vector	PHLAP92526034	Plasmid vector containing HLA-C*08:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:221 protein. This plasmid can be used for constructing HLA-C*08:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:222 Protein Expression Plasmid Vector	PHLAP92526035	Plasmid vector containing HLA-C*08:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:222 protein. This plasmid can be used for constructing HLA-C*08:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:223 Protein Expression Plasmid Vector	PHLAP92526036	Plasmid vector containing HLA-C*08:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:223 protein. This plasmid can be used for constructing HLA-C*08:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:224N Protein Expression Plasmid Vector	PHLAP92526037	Plasmid vector containing HLA-C*08:224N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:224N protein. This plasmid can be used for constructing HLA-C*08:224N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:224N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:225Q Protein Expression Plasmid Vector	PHLAP92526038	Plasmid vector containing HLA-C*08:225Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:225Q protein. This plasmid can be used for constructing HLA-C*08:225Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:225Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:226 Protein Expression Plasmid Vector	PHLAP92526039	Plasmid vector containing HLA-C*08:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:226 protein. This plasmid can be used for constructing HLA-C*08:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:227 Protein Expression Plasmid Vector	PHLAP925260400	Plasmid vector containing HLA-C*08:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:227 protein. This plasmid can be used for constructing HLA-C*08:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:228 Protein Expression Plasmid Vector	PHLAP925260401	Plasmid vector containing HLA-C*08:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:228 protein. This plasmid can be used for constructing HLA-C*08:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:229 Protein Expression Plasmid Vector	PHLAP925260402	Plasmid vector containing HLA-C*08:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:229 protein. This plasmid can be used for constructing HLA-C*08:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:23 Protein Expression Plasmid Vector	PHLAP925260403	Plasmid vector containing HLA-C*08:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:23 protein. This plasmid can be used for constructing HLA-C*08:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:230 Protein Expression Plasmid Vector	PHLAP925260404	Plasmid vector containing HLA-C*08:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:230 protein. This plasmid can be used for constructing HLA-C*08:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:231 Protein Expression Plasmid Vector	PHLAP925260405	Plasmid vector containing HLA-C*08:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:231 protein. This plasmid can be used for constructing HLA-C*08:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:232 Protein Expression Plasmid Vector	PHLAP925260406	Plasmid vector containing HLA-C*08:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:232 protein. This plasmid can be used for constructing HLA-C*08:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:233 Protein Expression Plasmid Vector	PHLAP92526047	Plasmid vector containing HLA-C*08:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:233 protein. This plasmid can be used for constructing HLA-C*08:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:234 Protein Expression Plasmid Vector	PHLAP92526048	Plasmid vector containing HLA-C*08:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:234 protein. This plasmid can be used for constructing HLA-C*08:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:235 Protein Expression Plasmid Vector	PHLAP92526049	Plasmid vector containing HLA-C*08:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:235 protein. This plasmid can be used for constructing HLA-C*08:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:236N Protein Expression Plasmid Vector	PHLAP925260510	Plasmid vector containing HLA-C*08:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:236N protein. This plasmid can be used for constructing HLA-C*08:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:237 Protein Expression Plasmid Vector	PHLAP925260511	Plasmid vector containing HLA-C*08:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:237 protein. This plasmid can be used for constructing HLA-C*08:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:238 Protein Expression Plasmid Vector	PHLAP925260512	Plasmid vector containing HLA-C*08:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:238 protein. This plasmid can be used for constructing HLA-C*08:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:239 Protein Expression Plasmid Vector	PHLAP925260513	Plasmid vector containing HLA-C*08:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:239 protein. This plasmid can be used for constructing HLA-C*08:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:24 Protein Expression Plasmid Vector	PHLAP925260514	Plasmid vector containing HLA-C*08:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:24 protein. This plasmid can be used for constructing HLA-C*08:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:240 Protein Expression Plasmid Vector	PHLAP92526055	Plasmid vector containing HLA-C*08:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:240 protein. This plasmid can be used for constructing HLA-C*08:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:241 Protein Expression Plasmid Vector	PHLAP92526056	Plasmid vector containing HLA-C*08:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:241 protein. This plasmid can be used for constructing HLA-C*08:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:242 Protein Expression Plasmid Vector	PHLAP92526057	Plasmid vector containing HLA-C*08:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:242 protein. This plasmid can be used for constructing HLA-C*08:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:243 Protein Expression Plasmid Vector	PHLAP92526058	Plasmid vector containing HLA-C*08:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:243 protein. This plasmid can be used for constructing HLA-C*08:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:244 Protein Expression Plasmid Vector	PHLAP92526059	Plasmid vector containing HLA-C*08:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:244 protein. This plasmid can be used for constructing HLA-C*08:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:245 Protein Expression Plasmid Vector	PHLAP92526060	Plasmid vector containing HLA-C*08:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:245 protein. This plasmid can be used for constructing HLA-C*08:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:246 Protein Expression Plasmid Vector	PHLAP92526061	Plasmid vector containing HLA-C*08:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:246 protein. This plasmid can be used for constructing HLA-C*08:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:247 Protein Expression Plasmid Vector	PHLAP92526062	Plasmid vector containing HLA-C*08:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:247 protein. This plasmid can be used for constructing HLA-C*08:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:248 Protein Expression Plasmid Vector	PHLAP92526063	Plasmid vector containing HLA-C*08:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:248 protein. This plasmid can be used for constructing HLA-C*08:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:249 Protein Expression Plasmid Vector	PHLAP92526064	Plasmid vector containing HLA-C*08:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:249 protein. This plasmid can be used for constructing HLA-C*08:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:25 Protein Expression Plasmid Vector	PHLAP92526065	Plasmid vector containing HLA-C*08:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:25 protein. This plasmid can be used for constructing HLA-C*08:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:250 Protein Expression Plasmid Vector	PHLAP92526066	Plasmid vector containing HLA-C*08:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:250 protein. This plasmid can be used for constructing HLA-C*08:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:251 Protein Expression Plasmid Vector	PHLAP92526067	Plasmid vector containing HLA-C*08:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:251 protein. This plasmid can be used for constructing HLA-C*08:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:252 Protein Expression Plasmid Vector	PHLAP92526068	Plasmid vector containing HLA-C*08:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:252 protein. This plasmid can be used for constructing HLA-C*08:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:253 Protein Expression Plasmid Vector	PHLAP92526069	Plasmid vector containing HLA-C*08:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:253 protein. This plasmid can be used for constructing HLA-C*08:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:254 Protein Expression Plasmid Vector	PHLAP925260670	Plasmid vector containing HLA-C*08:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:254 protein. This plasmid can be used for constructing HLA-C*08:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:255 Protein Expression Plasmid Vector	PHLAP92526071	Plasmid vector containing HLA-C*08:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:255 protein. This plasmid can be used for constructing HLA-C*08:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:256 Protein Expression Plasmid Vector	PHLAP92526072	Plasmid vector containing HLA-C*08:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:256 protein. This plasmid can be used for constructing HLA-C*08:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:257 Protein Expression Plasmid Vector	PHLAP92526073	Plasmid vector containing HLA-C*08:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:257 protein. This plasmid can be used for constructing HLA-C*08:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:258 Protein Expression Plasmid Vector	PHLAP92526074	Plasmid vector containing HLA-C*08:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:258 protein. This plasmid can be used for constructing HLA-C*08:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:259 Protein Expression Plasmid Vector	PHLAP92526075	Plasmid vector containing HLA-C*08:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:259 protein. This plasmid can be used for constructing HLA-C*08:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:260 Protein Expression Plasmid Vector	PHLAP92526076	Plasmid vector containing HLA-C*08:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:260 protein. This plasmid can be used for constructing HLA-C*08:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:261 Protein Expression Plasmid Vector	PHLAP92526077	Plasmid vector containing HLA-C*08:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:261 protein. This plasmid can be used for constructing HLA-C*08:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:262 Protein Expression Plasmid Vector	PHLAP92526078	Plasmid vector containing HLA-C*08:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:262 protein. This plasmid can be used for constructing HLA-C*08:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:263 Protein Expression Plasmid Vector	PHLAP92526079	Plasmid vector containing HLA-C*08:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:263 protein. This plasmid can be used for constructing HLA-C*08:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:264 Protein Expression Plasmid Vector	PHLAP92526080	Plasmid vector containing HLA-C*08:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:264 protein. This plasmid can be used for constructing HLA-C*08:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:265 Protein Expression Plasmid Vector	PHLAP92526081	Plasmid vector containing HLA-C*08:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:265 protein. This plasmid can be used for constructing HLA-C*08:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:266 Protein Expression Plasmid Vector	PHLAP92526082	Plasmid vector containing HLA-C*08:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:266 protein. This plasmid can be used for constructing HLA-C*08:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:267 Protein Expression Plasmid Vector	PHLAP92526083	Plasmid vector containing HLA-C*08:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:267 protein. This plasmid can be used for constructing HLA-C*08:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:268 Protein Expression Plasmid Vector	PHLAP92526084	Plasmid vector containing HLA-C*08:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:268 protein. This plasmid can be used for constructing HLA-C*08:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:269 Protein Expression Plasmid Vector	PHLAP92526085	Plasmid vector containing HLA-C*08:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:269 protein. This plasmid can be used for constructing HLA-C*08:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:26N Protein Expression Plasmid Vector	PHLAP92526086	Plasmid vector containing HLA-C*08:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:26N protein. This plasmid can be used for constructing HLA-C*08:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:27 Protein Expression Plasmid Vector	PHLAP92526087	Plasmid vector containing HLA-C*08:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:27 protein. This plasmid can be used for constructing HLA-C*08:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:270 Protein Expression Plasmid Vector	PHLAP92526088	Plasmid vector containing HLA-C*08:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:270 protein. This plasmid can be used for constructing HLA-C*08:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:271 Protein Expression Plasmid Vector	PHLAP92526089	Plasmid vector containing HLA-C*08:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:271 protein. This plasmid can be used for constructing HLA-C*08:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:272 Protein Expression Plasmid Vector	PHLAP925260910	Plasmid vector containing HLA-C*08:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:272 protein. This plasmid can be used for constructing HLA-C*08:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:273 Protein Expression Plasmid Vector	PHLAP925260911	Plasmid vector containing HLA-C*08:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:273 protein. This plasmid can be used for constructing HLA-C*08:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:274 Protein Expression Plasmid Vector	PHLAP925260912	Plasmid vector containing HLA-C*08:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:274 protein. This plasmid can be used for constructing HLA-C*08:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:275 Protein Expression Plasmid Vector	PHLAP925260913	Plasmid vector containing HLA-C*08:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:275 protein. This plasmid can be used for constructing HLA-C*08:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:276 Protein Expression Plasmid Vector	PHLAP925260914	Plasmid vector containing HLA-C*08:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:276 protein. This plasmid can be used for constructing HLA-C*08:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:277 Protein Expression Plasmid Vector	PHLAP92526095	Plasmid vector containing HLA-C*08:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:277 protein. This plasmid can be used for constructing HLA-C*08:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:278 Protein Expression Plasmid Vector	PHLAP92526096	Plasmid vector containing HLA-C*08:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:278 protein. This plasmid can be used for constructing HLA-C*08:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:279 Protein Expression Plasmid Vector	PHLAP92526097	Plasmid vector containing HLA-C*08:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:279 protein. This plasmid can be used for constructing HLA-C*08:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:28 Protein Expression Plasmid Vector	PHLAP92526098	Plasmid vector containing HLA-C*08:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:28 protein. This plasmid can be used for constructing HLA-C*08:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:280 Protein Expression Plasmid Vector	PHLAP92526099	Plasmid vector containing HLA-C*08:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:280 protein. This plasmid can be used for constructing HLA-C*08:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:281 Protein Expression Plasmid Vector	PHLAP925261000	Plasmid vector containing HLA-C*08:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:281 protein. This plasmid can be used for constructing HLA-C*08:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:282 Protein Expression Plasmid Vector	PHLAP925261001	Plasmid vector containing HLA-C*08:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:282 protein. This plasmid can be used for constructing HLA-C*08:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:283 Protein Expression Plasmid Vector	PHLAP925261002	Plasmid vector containing HLA-C*08:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:283 protein. This plasmid can be used for constructing HLA-C*08:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:284 Protein Expression Plasmid Vector	PHLAP92526103	Plasmid vector containing HLA-C*08:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:284 protein. This plasmid can be used for constructing HLA-C*08:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:285 Protein Expression Plasmid Vector	PHLAP92526104	Plasmid vector containing HLA-C*08:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:285 protein. This plasmid can be used for constructing HLA-C*08:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:286 Protein Expression Plasmid Vector	PHLAP92526105	Plasmid vector containing HLA-C*08:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:286 protein. This plasmid can be used for constructing HLA-C*08:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:287 Protein Expression Plasmid Vector	PHLAP92526106	Plasmid vector containing HLA-C*08:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:287 protein. This plasmid can be used for constructing HLA-C*08:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:288 Protein Expression Plasmid Vector	PHLAP92526107	Plasmid vector containing HLA-C*08:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:288 protein. This plasmid can be used for constructing HLA-C*08:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:289 Protein Expression Plasmid Vector	PHLAP92526108	Plasmid vector containing HLA-C*08:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:289 protein. This plasmid can be used for constructing HLA-C*08:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:29 Protein Expression Plasmid Vector	PHLAP92526109	Plasmid vector containing HLA-C*08:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:29 protein. This plasmid can be used for constructing HLA-C*08:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:290 Protein Expression Plasmid Vector	PHLAP92526110	Plasmid vector containing HLA-C*08:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:290 protein. This plasmid can be used for constructing HLA-C*08:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:291 Protein Expression Plasmid Vector	PHLAP92526111	Plasmid vector containing HLA-C*08:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:291 protein. This plasmid can be used for constructing HLA-C*08:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:292Q Protein Expression Plasmid Vector	PHLAP92526112	Plasmid vector containing HLA-C*08:292Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:292Q protein. This plasmid can be used for constructing HLA-C*08:292Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:292Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:293 Protein Expression Plasmid Vector	PHLAP92526113	Plasmid vector containing HLA-C*08:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:293 protein. This plasmid can be used for constructing HLA-C*08:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:294 Protein Expression Plasmid Vector	PHLAP92526114	Plasmid vector containing HLA-C*08:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:294 protein. This plasmid can be used for constructing HLA-C*08:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:295 Protein Expression Plasmid Vector	PHLAP92526115	Plasmid vector containing HLA-C*08:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:295 protein. This plasmid can be used for constructing HLA-C*08:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:296 Protein Expression Plasmid Vector	PHLAP92526116	Plasmid vector containing HLA-C*08:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:296 protein. This plasmid can be used for constructing HLA-C*08:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:297 Protein Expression Plasmid Vector	PHLAP92526117	Plasmid vector containing HLA-C*08:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:297 protein. This plasmid can be used for constructing HLA-C*08:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:298 Protein Expression Plasmid Vector	PHLAP92526118	Plasmid vector containing HLA-C*08:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:298 protein. This plasmid can be used for constructing HLA-C*08:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:299 Protein Expression Plasmid Vector	PHLAP92526119	Plasmid vector containing HLA-C*08:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:299 protein. This plasmid can be used for constructing HLA-C*08:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:30 Protein Expression Plasmid Vector	PHLAP92526120	Plasmid vector containing HLA-C*08:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:30 protein. This plasmid can be used for constructing HLA-C*08:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:300 Protein Expression Plasmid Vector	PHLAP92526121	Plasmid vector containing HLA-C*08:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:300 protein. This plasmid can be used for constructing HLA-C*08:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:301 Protein Expression Plasmid Vector	PHLAP92526122	Plasmid vector containing HLA-C*08:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:301 protein. This plasmid can be used for constructing HLA-C*08:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:302N Protein Expression Plasmid Vector	PHLAP92526123	Plasmid vector containing HLA-C*08:302N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:302N protein. This plasmid can be used for constructing HLA-C*08:302N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:302N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:303N Protein Expression Plasmid Vector	PHLAP92526124	Plasmid vector containing HLA-C*08:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:303N protein. This plasmid can be used for constructing HLA-C*08:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:304 Protein Expression Plasmid Vector	PHLAP92526125	Plasmid vector containing HLA-C*08:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:304 protein. This plasmid can be used for constructing HLA-C*08:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:305Q Protein Expression Plasmid Vector	PHLAP92526126	Plasmid vector containing HLA-C*08:305Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:305Q protein. This plasmid can be used for constructing HLA-C*08:305Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:305Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:306 Protein Expression Plasmid Vector	PHLAP92526127	Plasmid vector containing HLA-C*08:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:306 protein. This plasmid can be used for constructing HLA-C*08:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:307N Protein Expression Plasmid Vector	PHLAP92526128	Plasmid vector containing HLA-C*08:307N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:307N protein. This plasmid can be used for constructing HLA-C*08:307N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:307N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:308 Protein Expression Plasmid Vector	PHLAP92526129	Plasmid vector containing HLA-C*08:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:308 protein. This plasmid can be used for constructing HLA-C*08:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:31 Protein Expression Plasmid Vector	PHLAP92526130	Plasmid vector containing HLA-C*08:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:31 protein. This plasmid can be used for constructing HLA-C*08:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:32 Protein Expression Plasmid Vector	PHLAP92526131	Plasmid vector containing HLA-C*08:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:32 protein. This plasmid can be used for constructing HLA-C*08:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:33:01 Protein Expression Plasmid Vector	PHLAP92526132	Plasmid vector containing HLA-C*08:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:01 protein. This plasmid can be used for constructing HLA-C*08:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:33:02 Protein Expression Plasmid Vector	PHLAP92526133	Plasmid vector containing HLA-C*08:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:02 protein. This plasmid can be used for constructing HLA-C*08:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:33:03 Protein Expression Plasmid Vector	PHLAP92526134	Plasmid vector containing HLA-C*08:33:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:03 protein. This plasmid can be used for constructing HLA-C*08:33:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:33:04 Protein Expression Plasmid Vector	PHLAP92526135	Plasmid vector containing HLA-C*08:33:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:04 protein. This plasmid can be used for constructing HLA-C*08:33:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:33:05 Protein Expression Plasmid Vector	PHLAP92526136	Plasmid vector containing HLA-C*08:33:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:05 protein. This plasmid can be used for constructing HLA-C*08:33:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:33:06 Protein Expression Plasmid Vector	PHLAP92526137	Plasmid vector containing HLA-C*08:33:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:33:06 protein. This plasmid can be used for constructing HLA-C*08:33:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:33:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:34 Protein Expression Plasmid Vector	PHLAP92526138	Plasmid vector containing HLA-C*08:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:34 protein. This plasmid can be used for constructing HLA-C*08:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:35 Protein Expression Plasmid Vector	PHLAP92526139	Plasmid vector containing HLA-C*08:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:35 protein. This plasmid can be used for constructing HLA-C*08:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:36N Protein Expression Plasmid Vector	PHLAP92526140	Plasmid vector containing HLA-C*08:36N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:36N protein. This plasmid can be used for constructing HLA-C*08:36N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:36N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:37 Protein Expression Plasmid Vector	PHLAP92526141	Plasmid vector containing HLA-C*08:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:37 protein. This plasmid can be used for constructing HLA-C*08:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:38 Protein Expression Plasmid Vector	PHLAP92526142	Plasmid vector containing HLA-C*08:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:38 protein. This plasmid can be used for constructing HLA-C*08:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:39 Protein Expression Plasmid Vector	PHLAP92526143	Plasmid vector containing HLA-C*08:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:39 protein. This plasmid can be used for constructing HLA-C*08:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:40 Protein Expression Plasmid Vector	PHLAP92526144	Plasmid vector containing HLA-C*08:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:40 protein. This plasmid can be used for constructing HLA-C*08:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:41 Protein Expression Plasmid Vector	PHLAP92526145	Plasmid vector containing HLA-C*08:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:41 protein. This plasmid can be used for constructing HLA-C*08:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:42 Protein Expression Plasmid Vector	PHLAP92526146	Plasmid vector containing HLA-C*08:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:42 protein. This plasmid can be used for constructing HLA-C*08:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:43 Protein Expression Plasmid Vector	PHLAP92526147	Plasmid vector containing HLA-C*08:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:43 protein. This plasmid can be used for constructing HLA-C*08:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:44 Protein Expression Plasmid Vector	PHLAP92526148	Plasmid vector containing HLA-C*08:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:44 protein. This plasmid can be used for constructing HLA-C*08:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:45 Protein Expression Plasmid Vector	PHLAP92526149	Plasmid vector containing HLA-C*08:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:45 protein. This plasmid can be used for constructing HLA-C*08:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:46 Protein Expression Plasmid Vector	PHLAP92526150	Plasmid vector containing HLA-C*08:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:46 protein. This plasmid can be used for constructing HLA-C*08:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:47 Protein Expression Plasmid Vector	PHLAP92526151	Plasmid vector containing HLA-C*08:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:47 protein. This plasmid can be used for constructing HLA-C*08:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:48 Protein Expression Plasmid Vector	PHLAP92526152	Plasmid vector containing HLA-C*08:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:48 protein. This plasmid can be used for constructing HLA-C*08:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:49 Protein Expression Plasmid Vector	PHLAP92526153	Plasmid vector containing HLA-C*08:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:49 protein. This plasmid can be used for constructing HLA-C*08:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:50 Protein Expression Plasmid Vector	PHLAP92526154	Plasmid vector containing HLA-C*08:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:50 protein. This plasmid can be used for constructing HLA-C*08:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:51 Protein Expression Plasmid Vector	PHLAP92526155	Plasmid vector containing HLA-C*08:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:51 protein. This plasmid can be used for constructing HLA-C*08:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:52N Protein Expression Plasmid Vector	PHLAP92526156	Plasmid vector containing HLA-C*08:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:52N protein. This plasmid can be used for constructing HLA-C*08:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:53 Protein Expression Plasmid Vector	PHLAP92526157	Plasmid vector containing HLA-C*08:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:53 protein. This plasmid can be used for constructing HLA-C*08:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:54 Protein Expression Plasmid Vector	PHLAP92526158	Plasmid vector containing HLA-C*08:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:54 protein. This plasmid can be used for constructing HLA-C*08:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:55N Protein Expression Plasmid Vector	PHLAP92526159	Plasmid vector containing HLA-C*08:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:55N protein. This plasmid can be used for constructing HLA-C*08:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:56 Protein Expression Plasmid Vector	PHLAP92526160	Plasmid vector containing HLA-C*08:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:56 protein. This plasmid can be used for constructing HLA-C*08:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:57 Protein Expression Plasmid Vector	PHLAP92526161	Plasmid vector containing HLA-C*08:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:57 protein. This plasmid can be used for constructing HLA-C*08:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:58 Protein Expression Plasmid Vector	PHLAP92526162	Plasmid vector containing HLA-C*08:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:58 protein. This plasmid can be used for constructing HLA-C*08:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:59 Protein Expression Plasmid Vector	PHLAP92526163	Plasmid vector containing HLA-C*08:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:59 protein. This plasmid can be used for constructing HLA-C*08:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:60 Protein Expression Plasmid Vector	PHLAP92526164	Plasmid vector containing HLA-C*08:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:60 protein. This plasmid can be used for constructing HLA-C*08:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:61 Protein Expression Plasmid Vector	PHLAP92526165	Plasmid vector containing HLA-C*08:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:61 protein. This plasmid can be used for constructing HLA-C*08:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:62:01 Protein Expression Plasmid Vector	PHLAP92526166	Plasmid vector containing HLA-C*08:62:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:62:01 protein. This plasmid can be used for constructing HLA-C*08:62:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:62:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:62:02 Protein Expression Plasmid Vector	PHLAP92526167	Plasmid vector containing HLA-C*08:62:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:62:02 protein. This plasmid can be used for constructing HLA-C*08:62:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:62:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:63 Protein Expression Plasmid Vector	PHLAP92526168	Plasmid vector containing HLA-C*08:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:63 protein. This plasmid can be used for constructing HLA-C*08:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:64 Protein Expression Plasmid Vector	PHLAP92526169	Plasmid vector containing HLA-C*08:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:64 protein. This plasmid can be used for constructing HLA-C*08:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:65 Protein Expression Plasmid Vector	PHLAP92526170	Plasmid vector containing HLA-C*08:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:65 protein. This plasmid can be used for constructing HLA-C*08:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:66 Protein Expression Plasmid Vector	PHLAP92526171	Plasmid vector containing HLA-C*08:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:66 protein. This plasmid can be used for constructing HLA-C*08:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:67 Protein Expression Plasmid Vector	PHLAP92526172	Plasmid vector containing HLA-C*08:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:67 protein. This plasmid can be used for constructing HLA-C*08:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:68 Protein Expression Plasmid Vector	PHLAP92526173	Plasmid vector containing HLA-C*08:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:68 protein. This plasmid can be used for constructing HLA-C*08:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:69 Protein Expression Plasmid Vector	PHLAP92526174	Plasmid vector containing HLA-C*08:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:69 protein. This plasmid can be used for constructing HLA-C*08:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:70Q Protein Expression Plasmid Vector	PHLAP92526175	Plasmid vector containing HLA-C*08:70Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:70Q protein. This plasmid can be used for constructing HLA-C*08:70Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:70Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:71 Protein Expression Plasmid Vector	PHLAP92526176	Plasmid vector containing HLA-C*08:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:71 protein. This plasmid can be used for constructing HLA-C*08:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:72:01 Protein Expression Plasmid Vector	PHLAP92526177	Plasmid vector containing HLA-C*08:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:72:01 protein. This plasmid can be used for constructing HLA-C*08:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:72:02 Protein Expression Plasmid Vector	PHLAP92526178	Plasmid vector containing HLA-C*08:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:72:02 protein. This plasmid can be used for constructing HLA-C*08:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:73 Protein Expression Plasmid Vector	PHLAP92526179	Plasmid vector containing HLA-C*08:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:73 protein. This plasmid can be used for constructing HLA-C*08:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:74 Protein Expression Plasmid Vector	PHLAP92526180	Plasmid vector containing HLA-C*08:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:74 protein. This plasmid can be used for constructing HLA-C*08:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:75 Protein Expression Plasmid Vector	PHLAP92526181	Plasmid vector containing HLA-C*08:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:75 protein. This plasmid can be used for constructing HLA-C*08:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:76 Protein Expression Plasmid Vector	PHLAP92526182	Plasmid vector containing HLA-C*08:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:76 protein. This plasmid can be used for constructing HLA-C*08:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:77 Protein Expression Plasmid Vector	PHLAP92526183	Plasmid vector containing HLA-C*08:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:77 protein. This plasmid can be used for constructing HLA-C*08:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:78 Protein Expression Plasmid Vector	PHLAP92526184	Plasmid vector containing HLA-C*08:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:78 protein. This plasmid can be used for constructing HLA-C*08:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:79 Protein Expression Plasmid Vector	PHLAP92526185	Plasmid vector containing HLA-C*08:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:79 protein. This plasmid can be used for constructing HLA-C*08:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:80 Protein Expression Plasmid Vector	PHLAP92526186	Plasmid vector containing HLA-C*08:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:80 protein. This plasmid can be used for constructing HLA-C*08:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:81 Protein Expression Plasmid Vector	PHLAP92526187	Plasmid vector containing HLA-C*08:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:81 protein. This plasmid can be used for constructing HLA-C*08:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:82 Protein Expression Plasmid Vector	PHLAP92526188	Plasmid vector containing HLA-C*08:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:82 protein. This plasmid can be used for constructing HLA-C*08:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:83 Protein Expression Plasmid Vector	PHLAP92526189	Plasmid vector containing HLA-C*08:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:83 protein. This plasmid can be used for constructing HLA-C*08:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:84 Protein Expression Plasmid Vector	PHLAP92526190	Plasmid vector containing HLA-C*08:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:84 protein. This plasmid can be used for constructing HLA-C*08:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:85 Protein Expression Plasmid Vector	PHLAP92526191	Plasmid vector containing HLA-C*08:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:85 protein. This plasmid can be used for constructing HLA-C*08:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:86 Protein Expression Plasmid Vector	PHLAP92526192	Plasmid vector containing HLA-C*08:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:86 protein. This plasmid can be used for constructing HLA-C*08:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:87 Protein Expression Plasmid Vector	PHLAP92526193	Plasmid vector containing HLA-C*08:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:87 protein. This plasmid can be used for constructing HLA-C*08:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:88N Protein Expression Plasmid Vector	PHLAP92526194	Plasmid vector containing HLA-C*08:88N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:88N protein. This plasmid can be used for constructing HLA-C*08:88N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:88N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:89N Protein Expression Plasmid Vector	PHLAP92526195	Plasmid vector containing HLA-C*08:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:89N protein. This plasmid can be used for constructing HLA-C*08:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:90 Protein Expression Plasmid Vector	PHLAP92526196	Plasmid vector containing HLA-C*08:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:90 protein. This plasmid can be used for constructing HLA-C*08:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:91 Protein Expression Plasmid Vector	PHLAP92526197	Plasmid vector containing HLA-C*08:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:91 protein. This plasmid can be used for constructing HLA-C*08:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:92 Protein Expression Plasmid Vector	PHLAP92526198	Plasmid vector containing HLA-C*08:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:92 protein. This plasmid can be used for constructing HLA-C*08:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*08:93 Protein Expression Plasmid Vector	PHLAP92526199	Plasmid vector containing HLA-C*08:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:93 protein. This plasmid can be used for constructing HLA-C*08:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:94 Protein Expression Plasmid Vector	PHLAP92526200	Plasmid vector containing HLA-C*08:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:94 protein. This plasmid can be used for constructing HLA-C*08:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:95 Protein Expression Plasmid Vector	PHLAP92526201	Plasmid vector containing HLA-C*08:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:95 protein. This plasmid can be used for constructing HLA-C*08:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:96 Protein Expression Plasmid Vector	PHLAP92526202	Plasmid vector containing HLA-C*08:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:96 protein. This plasmid can be used for constructing HLA-C*08:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:97 Protein Expression Plasmid Vector	PHLAP92526203	Plasmid vector containing HLA-C*08:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:97 protein. This plasmid can be used for constructing HLA-C*08:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:98 Protein Expression Plasmid Vector	PHLAP92526204	Plasmid vector containing HLA-C*08:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:98 protein. This plasmid can be used for constructing HLA-C*08:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*08:99 Protein Expression Plasmid Vector	PHLAP92526205	Plasmid vector containing HLA-C*08:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*08:99 protein. This plasmid can be used for constructing HLA-C*08:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*08:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:01 Protein Expression Plasmid Vector	PHLAP92526206	Plasmid vector containing HLA-C*12:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:01 protein. This plasmid can be used for constructing HLA-C*12:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:02:01 Protein Expression Plasmid Vector	PHLAP92526207	Plasmid vector containing HLA-C*12:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:01 protein. This plasmid can be used for constructing HLA-C*12:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:02 Protein Expression Plasmid Vector	PHLAP92526208	Plasmid vector containing HLA-C*12:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:02 protein. This plasmid can be used for constructing HLA-C*12:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:03 Protein Expression Plasmid Vector	PHLAP92526209	Plasmid vector containing HLA-C*12:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:03 protein. This plasmid can be used for constructing HLA-C*12:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:04 Protein Expression Plasmid Vector	PHLAP925262110	Plasmid vector containing HLA-C*12:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:04 protein. This plasmid can be used for constructing HLA-C*12:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:05 Protein Expression Plasmid Vector	PHLAP925262111	Plasmid vector containing HLA-C*12:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:05 protein. This plasmid can be used for constructing HLA-C*12:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:06 Protein Expression Plasmid Vector	PHLAP925262112	Plasmid vector containing HLA-C*12:02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:06 protein. This plasmid can be used for constructing HLA-C*12:02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:07 Protein Expression Plasmid Vector	PHLAP925262113	Plasmid vector containing HLA-C*12:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:07 protein. This plasmid can be used for constructing HLA-C*12:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:02:08 Protein Expression Plasmid Vector	PHLAP92526214	Plasmid vector containing HLA-C*12:02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:08 protein. This plasmid can be used for constructing HLA-C*12:02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:09 Protein Expression Plasmid Vector	PHLAP92526215	Plasmid vector containing HLA-C*12:02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:09 protein. This plasmid can be used for constructing HLA-C*12:02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:10 Protein Expression Plasmid Vector	PHLAP92526216	Plasmid vector containing HLA-C*12:02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:10 protein. This plasmid can be used for constructing HLA-C*12:02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:11 Protein Expression Plasmid Vector	PHLAP92526217	Plasmid vector containing HLA-C*12:02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:11 protein. This plasmid can be used for constructing HLA-C*12:02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:12 Protein Expression Plasmid Vector	PHLAP92526218	Plasmid vector containing HLA-C*12:02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:12 protein. This plasmid can be used for constructing HLA-C*12:02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:13 Protein Expression Plasmid Vector	PHLAP92526219	Plasmid vector containing HLA-C*12:02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:13 protein. This plasmid can be used for constructing HLA-C*12:02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:14 Protein Expression Plasmid Vector	PHLAP92526220	Plasmid vector containing HLA-C*12:02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:14 protein. This plasmid can be used for constructing HLA-C*12:02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:02:15 Protein Expression Plasmid Vector	PHLAP92526221	Plasmid vector containing HLA-C*12:02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:15 protein. This plasmid can be used for constructing HLA-C*12:02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:16 Protein Expression Plasmid Vector	PHLAP92526222	Plasmid vector containing HLA-C*12:02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:16 protein. This plasmid can be used for constructing HLA-C*12:02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:17 Protein Expression Plasmid Vector	PHLAP92526223	Plasmid vector containing HLA-C*12:02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:17 protein. This plasmid can be used for constructing HLA-C*12:02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:18 Protein Expression Plasmid Vector	PHLAP92526224	Plasmid vector containing HLA-C*12:02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:18 protein. This plasmid can be used for constructing HLA-C*12:02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:19 Protein Expression Plasmid Vector	PHLAP92526225	Plasmid vector containing HLA-C*12:02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:19 protein. This plasmid can be used for constructing HLA-C*12:02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:20 Protein Expression Plasmid Vector	PHLAP92526226	Plasmid vector containing HLA-C*12:02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:20 protein. This plasmid can be used for constructing HLA-C*12:02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:21 Protein Expression Plasmid Vector	PHLAP92526227	Plasmid vector containing HLA-C*12:02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:21 protein. This plasmid can be used for constructing HLA-C*12:02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:02:22 Protein Expression Plasmid Vector	PHLAP92526228	Plasmid vector containing HLA-C*12:02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:22 protein. This plasmid can be used for constructing HLA-C*12:02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:23 Protein Expression Plasmid Vector	PHLAP92526229	Plasmid vector containing HLA-C*12:02:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:23 protein. This plasmid can be used for constructing HLA-C*12:02:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:24Q Protein Expression Plasmid Vector	PHLAP925262310	Plasmid vector containing HLA-C*12:02:02:24Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:24Q protein. This plasmid can be used for constructing HLA-C*12:02:02:24Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:24Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:25 Protein Expression Plasmid Vector	PHLAP925262311	Plasmid vector containing HLA-C*12:02:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:25 protein. This plasmid can be used for constructing HLA-C*12:02:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:26Q Protein Expression Plasmid Vector	PHLAP925262312	Plasmid vector containing HLA-C*12:02:02:26Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:26Q protein. This plasmid can be used for constructing HLA-C*12:02:02:26Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:26Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:27 Protein Expression Plasmid Vector	PHLAP925262313	Plasmid vector containing HLA-C*12:02:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:27 protein. This plasmid can be used for constructing HLA-C*12:02:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:02:28 Protein Expression Plasmid Vector	PHLAP925262314	Plasmid vector containing HLA-C*12:02:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:28 protein. This plasmid can be used for constructing HLA-C*12:02:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:02:29 Protein Expression Plasmid Vector	PHLAP92526235	Plasmid vector containing HLA-C*12:02:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:02:29 protein. This plasmid can be used for constructing HLA-C*12:02:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:03 Protein Expression Plasmid Vector	PHLAP92526236	Plasmid vector containing HLA-C*12:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:03 protein. This plasmid can be used for constructing HLA-C*12:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:04 Protein Expression Plasmid Vector	PHLAP92526237	Plasmid vector containing HLA-C*12:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:04 protein. This plasmid can be used for constructing HLA-C*12:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:05 Protein Expression Plasmid Vector	PHLAP92526238	Plasmid vector containing HLA-C*12:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:05 protein. This plasmid can be used for constructing HLA-C*12:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:06 Protein Expression Plasmid Vector	PHLAP92526239	Plasmid vector containing HLA-C*12:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:06 protein. This plasmid can be used for constructing HLA-C*12:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:07 Protein Expression Plasmid Vector	PHLAP925262400	Plasmid vector containing HLA-C*12:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:07 protein. This plasmid can be used for constructing HLA-C*12:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:08 Protein Expression Plasmid Vector	PHLAP925262401	Plasmid vector containing HLA-C*12:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:08 protein. This plasmid can be used for constructing HLA-C*12:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:09 Protein Expression Plasmid Vector	PHLAP925262402	Plasmid vector containing HLA-C*12:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:09 protein. This plasmid can be used for constructing HLA-C*12:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:10 Protein Expression Plasmid Vector	PHLAP92526243	Plasmid vector containing HLA-C*12:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:10 protein. This plasmid can be used for constructing HLA-C*12:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:11 Protein Expression Plasmid Vector	PHLAP92526244	Plasmid vector containing HLA-C*12:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:11 protein. This plasmid can be used for constructing HLA-C*12:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:12 Protein Expression Plasmid Vector	PHLAP92526245	Plasmid vector containing HLA-C*12:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:12 protein. This plasmid can be used for constructing HLA-C*12:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:13 Protein Expression Plasmid Vector	PHLAP92526246	Plasmid vector containing HLA-C*12:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:13 protein. This plasmid can be used for constructing HLA-C*12:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:14 Protein Expression Plasmid Vector	PHLAP92526247	Plasmid vector containing HLA-C*12:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:14 protein. This plasmid can be used for constructing HLA-C*12:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:15 Protein Expression Plasmid Vector	PHLAP92526248	Plasmid vector containing HLA-C*12:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:15 protein. This plasmid can be used for constructing HLA-C*12:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:16 Protein Expression Plasmid Vector	PHLAP92526249	Plasmid vector containing HLA-C*12:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:16 protein. This plasmid can be used for constructing HLA-C*12:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:17 Protein Expression Plasmid Vector	PHLAP92526250	Plasmid vector containing HLA-C*12:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:17 protein. This plasmid can be used for constructing HLA-C*12:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:18 Protein Expression Plasmid Vector	PHLAP92526251	Plasmid vector containing HLA-C*12:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:18 protein. This plasmid can be used for constructing HLA-C*12:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:19 Protein Expression Plasmid Vector	PHLAP92526252	Plasmid vector containing HLA-C*12:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:19 protein. This plasmid can be used for constructing HLA-C*12:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:20 Protein Expression Plasmid Vector	PHLAP92526253	Plasmid vector containing HLA-C*12:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:20 protein. This plasmid can be used for constructing HLA-C*12:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:21 Protein Expression Plasmid Vector	PHLAP92526254	Plasmid vector containing HLA-C*12:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:21 protein. This plasmid can be used for constructing HLA-C*12:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:22 Protein Expression Plasmid Vector	PHLAP92526255	Plasmid vector containing HLA-C*12:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:22 protein. This plasmid can be used for constructing HLA-C*12:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:23 Protein Expression Plasmid Vector	PHLAP92526256	Plasmid vector containing HLA-C*12:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:23 protein. This plasmid can be used for constructing HLA-C*12:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:24 Protein Expression Plasmid Vector	PHLAP92526257	Plasmid vector containing HLA-C*12:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:24 protein. This plasmid can be used for constructing HLA-C*12:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:25 Protein Expression Plasmid Vector	PHLAP92526258	Plasmid vector containing HLA-C*12:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:25 protein. This plasmid can be used for constructing HLA-C*12:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:26 Protein Expression Plasmid Vector	PHLAP92526259	Plasmid vector containing HLA-C*12:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:26 protein. This plasmid can be used for constructing HLA-C*12:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:27 Protein Expression Plasmid Vector	PHLAP92526260	Plasmid vector containing HLA-C*12:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:27 protein. This plasmid can be used for constructing HLA-C*12:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:28 Protein Expression Plasmid Vector	PHLAP92526261	Plasmid vector containing HLA-C*12:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:28 protein. This plasmid can be used for constructing HLA-C*12:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:29 Protein Expression Plasmid Vector	PHLAP92526262	Plasmid vector containing HLA-C*12:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:29 protein. This plasmid can be used for constructing HLA-C*12:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:30 Protein Expression Plasmid Vector	PHLAP92526263	Plasmid vector containing HLA-C*12:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:30 protein. This plasmid can be used for constructing HLA-C*12:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:31 Protein Expression Plasmid Vector	PHLAP92526264	Plasmid vector containing HLA-C*12:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:31 protein. This plasmid can be used for constructing HLA-C*12:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:32 Protein Expression Plasmid Vector	PHLAP92526265	Plasmid vector containing HLA-C*12:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:32 protein. This plasmid can be used for constructing HLA-C*12:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:33 Protein Expression Plasmid Vector	PHLAP92526266	Plasmid vector containing HLA-C*12:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:33 protein. This plasmid can be used for constructing HLA-C*12:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:34 Protein Expression Plasmid Vector	PHLAP92526267	Plasmid vector containing HLA-C*12:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:34 protein. This plasmid can be used for constructing HLA-C*12:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:35 Protein Expression Plasmid Vector	PHLAP92526268	Plasmid vector containing HLA-C*12:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:35 protein. This plasmid can be used for constructing HLA-C*12:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:36 Protein Expression Plasmid Vector	PHLAP92526269	Plasmid vector containing HLA-C*12:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:36 protein. This plasmid can be used for constructing HLA-C*12:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:37 Protein Expression Plasmid Vector	PHLAP92526270	Plasmid vector containing HLA-C*12:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:37 protein. This plasmid can be used for constructing HLA-C*12:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:38 Protein Expression Plasmid Vector	PHLAP92526271	Plasmid vector containing HLA-C*12:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:38 protein. This plasmid can be used for constructing HLA-C*12:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:39 Protein Expression Plasmid Vector	PHLAP92526272	Plasmid vector containing HLA-C*12:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:39 protein. This plasmid can be used for constructing HLA-C*12:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:40 Protein Expression Plasmid Vector	PHLAP92526273	Plasmid vector containing HLA-C*12:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:40 protein. This plasmid can be used for constructing HLA-C*12:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:41 Protein Expression Plasmid Vector	PHLAP92526274	Plasmid vector containing HLA-C*12:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:41 protein. This plasmid can be used for constructing HLA-C*12:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:42 Protein Expression Plasmid Vector	PHLAP92526275	Plasmid vector containing HLA-C*12:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:42 protein. This plasmid can be used for constructing HLA-C*12:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:43 Protein Expression Plasmid Vector	PHLAP92526276	Plasmid vector containing HLA-C*12:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:43 protein. This plasmid can be used for constructing HLA-C*12:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:44 Protein Expression Plasmid Vector	PHLAP92526277	Plasmid vector containing HLA-C*12:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:44 protein. This plasmid can be used for constructing HLA-C*12:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:45 Protein Expression Plasmid Vector	PHLAP92526278	Plasmid vector containing HLA-C*12:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:45 protein. This plasmid can be used for constructing HLA-C*12:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:46 Protein Expression Plasmid Vector	PHLAP92526279	Plasmid vector containing HLA-C*12:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:46 protein. This plasmid can be used for constructing HLA-C*12:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:47 Protein Expression Plasmid Vector	PHLAP92526280	Plasmid vector containing HLA-C*12:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:47 protein. This plasmid can be used for constructing HLA-C*12:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:48 Protein Expression Plasmid Vector	PHLAP92526281	Plasmid vector containing HLA-C*12:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:48 protein. This plasmid can be used for constructing HLA-C*12:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:49 Protein Expression Plasmid Vector	PHLAP92526282	Plasmid vector containing HLA-C*12:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:49 protein. This plasmid can be used for constructing HLA-C*12:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:02:50 Protein Expression Plasmid Vector	PHLAP92526283	Plasmid vector containing HLA-C*12:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:50 protein. This plasmid can be used for constructing HLA-C*12:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:51 Protein Expression Plasmid Vector	PHLAP92526284	Plasmid vector containing HLA-C*12:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:51 protein. This plasmid can be used for constructing HLA-C*12:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:52 Protein Expression Plasmid Vector	PHLAP92526285	Plasmid vector containing HLA-C*12:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:52 protein. This plasmid can be used for constructing HLA-C*12:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:53 Protein Expression Plasmid Vector	PHLAP92526286	Plasmid vector containing HLA-C*12:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:53 protein. This plasmid can be used for constructing HLA-C*12:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:54 Protein Expression Plasmid Vector	PHLAP92526287	Plasmid vector containing HLA-C*12:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:54 protein. This plasmid can be used for constructing HLA-C*12:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:55 Protein Expression Plasmid Vector	PHLAP92526288	Plasmid vector containing HLA-C*12:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:55 protein. This plasmid can be used for constructing HLA-C*12:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:02:56 Protein Expression Plasmid Vector	PHLAP92526289	Plasmid vector containing HLA-C*12:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:02:56 protein. This plasmid can be used for constructing HLA-C*12:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:01 Protein Expression Plasmid Vector	PHLAP92526290	Plasmid vector containing HLA-C*12:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:01 protein. This plasmid can be used for constructing HLA-C*12:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:02 Protein Expression Plasmid Vector	PHLAP92526291	Plasmid vector containing HLA-C*12:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:02 protein. This plasmid can be used for constructing HLA-C*12:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:03 Protein Expression Plasmid Vector	PHLAP92526292	Plasmid vector containing HLA-C*12:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:03 protein. This plasmid can be used for constructing HLA-C*12:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:04 Protein Expression Plasmid Vector	PHLAP92526293	Plasmid vector containing HLA-C*12:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:04 protein. This plasmid can be used for constructing HLA-C*12:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:05 Protein Expression Plasmid Vector	PHLAP92526294	Plasmid vector containing HLA-C*12:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:05 protein. This plasmid can be used for constructing HLA-C*12:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:06 Protein Expression Plasmid Vector	PHLAP92526295	Plasmid vector containing HLA-C*12:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:06 protein. This plasmid can be used for constructing HLA-C*12:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:07 Protein Expression Plasmid Vector	PHLAP92526296	Plasmid vector containing HLA-C*12:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:07 protein. This plasmid can be used for constructing HLA-C*12:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:08 Protein Expression Plasmid Vector	PHLAP92526297	Plasmid vector containing HLA-C*12:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:08 protein. This plasmid can be used for constructing HLA-C*12:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:09 Protein Expression Plasmid Vector	PHLAP92526298	Plasmid vector containing HLA-C*12:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:09 protein. This plasmid can be used for constructing HLA-C*12:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:10 Protein Expression Plasmid Vector	PHLAP92526299	Plasmid vector containing HLA-C*12:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:10 protein. This plasmid can be used for constructing HLA-C*12:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:11 Protein Expression Plasmid Vector	PHLAP925263000	Plasmid vector containing HLA-C*12:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:11 protein. This plasmid can be used for constructing HLA-C*12:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:12 Protein Expression Plasmid Vector	PHLAP925263001	Plasmid vector containing HLA-C*12:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:12 protein. This plasmid can be used for constructing HLA-C*12:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:13 Protein Expression Plasmid Vector	PHLAP925263002	Plasmid vector containing HLA-C*12:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:13 protein. This plasmid can be used for constructing HLA-C*12:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:14 Protein Expression Plasmid Vector	PHLAP925263003	Plasmid vector containing HLA-C*12:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:14 protein. This plasmid can be used for constructing HLA-C*12:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:15 Protein Expression Plasmid Vector	PHLAP925263004	Plasmid vector containing HLA-C*12:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:15 protein. This plasmid can be used for constructing HLA-C*12:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:16 Protein Expression Plasmid Vector	PHLAP92526305	Plasmid vector containing HLA-C*12:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:16 protein. This plasmid can be used for constructing HLA-C*12:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:17 Protein Expression Plasmid Vector	PHLAP92526306	Plasmid vector containing HLA-C*12:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:17 protein. This plasmid can be used for constructing HLA-C*12:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:18 Protein Expression Plasmid Vector	PHLAP92526307	Plasmid vector containing HLA-C*12:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:18 protein. This plasmid can be used for constructing HLA-C*12:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:19 Protein Expression Plasmid Vector	PHLAP92526308	Plasmid vector containing HLA-C*12:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:19 protein. This plasmid can be used for constructing HLA-C*12:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:20 Protein Expression Plasmid Vector	PHLAP92526309	Plasmid vector containing HLA-C*12:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:20 protein. This plasmid can be used for constructing HLA-C*12:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:21 Protein Expression Plasmid Vector	PHLAP92526310	Plasmid vector containing HLA-C*12:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:21 protein. This plasmid can be used for constructing HLA-C*12:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:22 Protein Expression Plasmid Vector	PHLAP92526311	Plasmid vector containing HLA-C*12:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:22 protein. This plasmid can be used for constructing HLA-C*12:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:23 Protein Expression Plasmid Vector	PHLAP92526312	Plasmid vector containing HLA-C*12:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:23 protein. This plasmid can be used for constructing HLA-C*12:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:24 Protein Expression Plasmid Vector	PHLAP92526313	Plasmid vector containing HLA-C*12:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:24 protein. This plasmid can be used for constructing HLA-C*12:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:25 Protein Expression Plasmid Vector	PHLAP92526314	Plasmid vector containing HLA-C*12:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:25 protein. This plasmid can be used for constructing HLA-C*12:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:26 Protein Expression Plasmid Vector	PHLAP92526315	Plasmid vector containing HLA-C*12:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:26 protein. This plasmid can be used for constructing HLA-C*12:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:27 Protein Expression Plasmid Vector	PHLAP92526316	Plasmid vector containing HLA-C*12:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:27 protein. This plasmid can be used for constructing HLA-C*12:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:28 Protein Expression Plasmid Vector	PHLAP92526317	Plasmid vector containing HLA-C*12:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:28 protein. This plasmid can be used for constructing HLA-C*12:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:29 Protein Expression Plasmid Vector	PHLAP92526318	Plasmid vector containing HLA-C*12:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:29 protein. This plasmid can be used for constructing HLA-C*12:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:30 Protein Expression Plasmid Vector	PHLAP92526319	Plasmid vector containing HLA-C*12:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:30 protein. This plasmid can be used for constructing HLA-C*12:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:31 Protein Expression Plasmid Vector	PHLAP92526320	Plasmid vector containing HLA-C*12:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:31 protein. This plasmid can be used for constructing HLA-C*12:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:32 Protein Expression Plasmid Vector	PHLAP92526321	Plasmid vector containing HLA-C*12:03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:32 protein. This plasmid can be used for constructing HLA-C*12:03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:33 Protein Expression Plasmid Vector	PHLAP92526322	Plasmid vector containing HLA-C*12:03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:33 protein. This plasmid can be used for constructing HLA-C*12:03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:34 Protein Expression Plasmid Vector	PHLAP92526323	Plasmid vector containing HLA-C*12:03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:34 protein. This plasmid can be used for constructing HLA-C*12:03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:35 Protein Expression Plasmid Vector	PHLAP92526324	Plasmid vector containing HLA-C*12:03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:35 protein. This plasmid can be used for constructing HLA-C*12:03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:36 Protein Expression Plasmid Vector	PHLAP92526325	Plasmid vector containing HLA-C*12:03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:36 protein. This plasmid can be used for constructing HLA-C*12:03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:37 Protein Expression Plasmid Vector	PHLAP92526326	Plasmid vector containing HLA-C*12:03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:37 protein. This plasmid can be used for constructing HLA-C*12:03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:38 Protein Expression Plasmid Vector	PHLAP92526327	Plasmid vector containing HLA-C*12:03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:38 protein. This plasmid can be used for constructing HLA-C*12:03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:39 Protein Expression Plasmid Vector	PHLAP92526328	Plasmid vector containing HLA-C*12:03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:39 protein. This plasmid can be used for constructing HLA-C*12:03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:40 Protein Expression Plasmid Vector	PHLAP92526329	Plasmid vector containing HLA-C*12:03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:40 protein. This plasmid can be used for constructing HLA-C*12:03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:41 Protein Expression Plasmid Vector	PHLAP92526330	Plasmid vector containing HLA-C*12:03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:41 protein. This plasmid can be used for constructing HLA-C*12:03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:42Q Protein Expression Plasmid Vector	PHLAP92526331	Plasmid vector containing HLA-C*12:03:01:42Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:42Q protein. This plasmid can be used for constructing HLA-C*12:03:01:42Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:42Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:43 Protein Expression Plasmid Vector	PHLAP92526332	Plasmid vector containing HLA-C*12:03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:43 protein. This plasmid can be used for constructing HLA-C*12:03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:44 Protein Expression Plasmid Vector	PHLAP92526333	Plasmid vector containing HLA-C*12:03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:44 protein. This plasmid can be used for constructing HLA-C*12:03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:45 Protein Expression Plasmid Vector	PHLAP92526334	Plasmid vector containing HLA-C*12:03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:45 protein. This plasmid can be used for constructing HLA-C*12:03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:46 Protein Expression Plasmid Vector	PHLAP92526335	Plasmid vector containing HLA-C*12:03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:46 protein. This plasmid can be used for constructing HLA-C*12:03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:47 Protein Expression Plasmid Vector	PHLAP92526336	Plasmid vector containing HLA-C*12:03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:47 protein. This plasmid can be used for constructing HLA-C*12:03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:48 Protein Expression Plasmid Vector	PHLAP92526337	Plasmid vector containing HLA-C*12:03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:48 protein. This plasmid can be used for constructing HLA-C*12:03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:49 Protein Expression Plasmid Vector	PHLAP92526338	Plasmid vector containing HLA-C*12:03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:49 protein. This plasmid can be used for constructing HLA-C*12:03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:50 Protein Expression Plasmid Vector	PHLAP92526339	Plasmid vector containing HLA-C*12:03:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:50 protein. This plasmid can be used for constructing HLA-C*12:03:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:51 Protein Expression Plasmid Vector	PHLAP92526340	Plasmid vector containing HLA-C*12:03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:51 protein. This plasmid can be used for constructing HLA-C*12:03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:52 Protein Expression Plasmid Vector	PHLAP92526341	Plasmid vector containing HLA-C*12:03:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:52 protein. This plasmid can be used for constructing HLA-C*12:03:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:53 Protein Expression Plasmid Vector	PHLAP92526342	Plasmid vector containing HLA-C*12:03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:53 protein. This plasmid can be used for constructing HLA-C*12:03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:54 Protein Expression Plasmid Vector	PHLAP92526343	Plasmid vector containing HLA-C*12:03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:54 protein. This plasmid can be used for constructing HLA-C*12:03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:55 Protein Expression Plasmid Vector	PHLAP92526344	Plasmid vector containing HLA-C*12:03:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:55 protein. This plasmid can be used for constructing HLA-C*12:03:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:56 Protein Expression Plasmid Vector	PHLAP92526345	Plasmid vector containing HLA-C*12:03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:56 protein. This plasmid can be used for constructing HLA-C*12:03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:57 Protein Expression Plasmid Vector	PHLAP92526346	Plasmid vector containing HLA-C*12:03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:57 protein. This plasmid can be used for constructing HLA-C*12:03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:58 Protein Expression Plasmid Vector	PHLAP92526347	Plasmid vector containing HLA-C*12:03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:58 protein. This plasmid can be used for constructing HLA-C*12:03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:59 Protein Expression Plasmid Vector	PHLAP92526348	Plasmid vector containing HLA-C*12:03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:59 protein. This plasmid can be used for constructing HLA-C*12:03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:60 Protein Expression Plasmid Vector	PHLAP92526349	Plasmid vector containing HLA-C*12:03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:60 protein. This plasmid can be used for constructing HLA-C*12:03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:61 Protein Expression Plasmid Vector	PHLAP925263510	Plasmid vector containing HLA-C*12:03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:61 protein. This plasmid can be used for constructing HLA-C*12:03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:62 Protein Expression Plasmid Vector	PHLAP925263511	Plasmid vector containing HLA-C*12:03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:62 protein. This plasmid can be used for constructing HLA-C*12:03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:63 Protein Expression Plasmid Vector	PHLAP925263512	Plasmid vector containing HLA-C*12:03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:63 protein. This plasmid can be used for constructing HLA-C*12:03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:64 Protein Expression Plasmid Vector	PHLAP925263513	Plasmid vector containing HLA-C*12:03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:64 protein. This plasmid can be used for constructing HLA-C*12:03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:65 Protein Expression Plasmid Vector	PHLAP92526354	Plasmid vector containing HLA-C*12:03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:65 protein. This plasmid can be used for constructing HLA-C*12:03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:66 Protein Expression Plasmid Vector	PHLAP92526355	Plasmid vector containing HLA-C*12:03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:66 protein. This plasmid can be used for constructing HLA-C*12:03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:67 Protein Expression Plasmid Vector	PHLAP92526356	Plasmid vector containing HLA-C*12:03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:67 protein. This plasmid can be used for constructing HLA-C*12:03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:68 Protein Expression Plasmid Vector	PHLAP92526357	Plasmid vector containing HLA-C*12:03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:68 protein. This plasmid can be used for constructing HLA-C*12:03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:69 Protein Expression Plasmid Vector	PHLAP92526358	Plasmid vector containing HLA-C*12:03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:69 protein. This plasmid can be used for constructing HLA-C*12:03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:70 Protein Expression Plasmid Vector	PHLAP92526359	Plasmid vector containing HLA-C*12:03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:70 protein. This plasmid can be used for constructing HLA-C*12:03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:71 Protein Expression Plasmid Vector	PHLAP92526360	Plasmid vector containing HLA-C*12:03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:71 protein. This plasmid can be used for constructing HLA-C*12:03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:01:72 Protein Expression Plasmid Vector	PHLAP92526361	Plasmid vector containing HLA-C*12:03:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:72 protein. This plasmid can be used for constructing HLA-C*12:03:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:01:73 Protein Expression Plasmid Vector	PHLAP92526362	Plasmid vector containing HLA-C*12:03:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:01:73 protein. This plasmid can be used for constructing HLA-C*12:03:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:02 Protein Expression Plasmid Vector	PHLAP92526363	Plasmid vector containing HLA-C*12:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:02 protein. This plasmid can be used for constructing HLA-C*12:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:03 Protein Expression Plasmid Vector	PHLAP92526364	Plasmid vector containing HLA-C*12:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:03 protein. This plasmid can be used for constructing HLA-C*12:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:04 Protein Expression Plasmid Vector	PHLAP92526365	Plasmid vector containing HLA-C*12:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:04 protein. This plasmid can be used for constructing HLA-C*12:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:05 Protein Expression Plasmid Vector	PHLAP92526366	Plasmid vector containing HLA-C*12:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:05 protein. This plasmid can be used for constructing HLA-C*12:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:06 Protein Expression Plasmid Vector	PHLAP92526367	Plasmid vector containing HLA-C*12:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:06 protein. This plasmid can be used for constructing HLA-C*12:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:07 Protein Expression Plasmid Vector	PHLAP92526368	Plasmid vector containing HLA-C*12:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:07 protein. This plasmid can be used for constructing HLA-C*12:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:08 Protein Expression Plasmid Vector	PHLAP92526369	Plasmid vector containing HLA-C*12:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:08 protein. This plasmid can be used for constructing HLA-C*12:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:09 Protein Expression Plasmid Vector	PHLAP92526370	Plasmid vector containing HLA-C*12:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:09 protein. This plasmid can be used for constructing HLA-C*12:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:10 Protein Expression Plasmid Vector	PHLAP92526371	Plasmid vector containing HLA-C*12:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:10 protein. This plasmid can be used for constructing HLA-C*12:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:11 Protein Expression Plasmid Vector	PHLAP92526372	Plasmid vector containing HLA-C*12:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:11 protein. This plasmid can be used for constructing HLA-C*12:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:12 Protein Expression Plasmid Vector	PHLAP92526373	Plasmid vector containing HLA-C*12:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:12 protein. This plasmid can be used for constructing HLA-C*12:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:13 Protein Expression Plasmid Vector	PHLAP92526374	Plasmid vector containing HLA-C*12:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:13 protein. This plasmid can be used for constructing HLA-C*12:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:14 Protein Expression Plasmid Vector	PHLAP92526375	Plasmid vector containing HLA-C*12:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:14 protein. This plasmid can be used for constructing HLA-C*12:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:15 Protein Expression Plasmid Vector	PHLAP92526376	Plasmid vector containing HLA-C*12:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:15 protein. This plasmid can be used for constructing HLA-C*12:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:16 Protein Expression Plasmid Vector	PHLAP92526377	Plasmid vector containing HLA-C*12:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:16 protein. This plasmid can be used for constructing HLA-C*12:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:17 Protein Expression Plasmid Vector	PHLAP92526378	Plasmid vector containing HLA-C*12:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:17 protein. This plasmid can be used for constructing HLA-C*12:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:18 Protein Expression Plasmid Vector	PHLAP92526379	Plasmid vector containing HLA-C*12:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:18 protein. This plasmid can be used for constructing HLA-C*12:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:19 Protein Expression Plasmid Vector	PHLAP92526380	Plasmid vector containing HLA-C*12:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:19 protein. This plasmid can be used for constructing HLA-C*12:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:20 Protein Expression Plasmid Vector	PHLAP92526381	Plasmid vector containing HLA-C*12:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:20 protein. This plasmid can be used for constructing HLA-C*12:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:21 Protein Expression Plasmid Vector	PHLAP92526382	Plasmid vector containing HLA-C*12:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:21 protein. This plasmid can be used for constructing HLA-C*12:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:22 Protein Expression Plasmid Vector	PHLAP92526383	Plasmid vector containing HLA-C*12:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:22 protein. This plasmid can be used for constructing HLA-C*12:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:23 Protein Expression Plasmid Vector	PHLAP92526384	Plasmid vector containing HLA-C*12:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:23 protein. This plasmid can be used for constructing HLA-C*12:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:24 Protein Expression Plasmid Vector	PHLAP92526385	Plasmid vector containing HLA-C*12:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:24 protein. This plasmid can be used for constructing HLA-C*12:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:25 Protein Expression Plasmid Vector	PHLAP92526386	Plasmid vector containing HLA-C*12:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:25 protein. This plasmid can be used for constructing HLA-C*12:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:26 Protein Expression Plasmid Vector	PHLAP92526387	Plasmid vector containing HLA-C*12:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:26 protein. This plasmid can be used for constructing HLA-C*12:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:27 Protein Expression Plasmid Vector	PHLAP92526388	Plasmid vector containing HLA-C*12:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:27 protein. This plasmid can be used for constructing HLA-C*12:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:28 Protein Expression Plasmid Vector	PHLAP92526389	Plasmid vector containing HLA-C*12:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:28 protein. This plasmid can be used for constructing HLA-C*12:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:29 Protein Expression Plasmid Vector	PHLAP92526390	Plasmid vector containing HLA-C*12:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:29 protein. This plasmid can be used for constructing HLA-C*12:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:30 Protein Expression Plasmid Vector	PHLAP92526391	Plasmid vector containing HLA-C*12:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:30 protein. This plasmid can be used for constructing HLA-C*12:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:31 Protein Expression Plasmid Vector	PHLAP92526392	Plasmid vector containing HLA-C*12:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:31 protein. This plasmid can be used for constructing HLA-C*12:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:32 Protein Expression Plasmid Vector	PHLAP92526393	Plasmid vector containing HLA-C*12:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:32 protein. This plasmid can be used for constructing HLA-C*12:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:33 Protein Expression Plasmid Vector	PHLAP92526394	Plasmid vector containing HLA-C*12:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:33 protein. This plasmid can be used for constructing HLA-C*12:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:34:01 Protein Expression Plasmid Vector	PHLAP92526395	Plasmid vector containing HLA-C*12:03:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:34:01 protein. This plasmid can be used for constructing HLA-C*12:03:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:34:02 Protein Expression Plasmid Vector	PHLAP92526396	Plasmid vector containing HLA-C*12:03:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:34:02 protein. This plasmid can be used for constructing HLA-C*12:03:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:35 Protein Expression Plasmid Vector	PHLAP92526397	Plasmid vector containing HLA-C*12:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:35 protein. This plasmid can be used for constructing HLA-C*12:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:36 Protein Expression Plasmid Vector	PHLAP92526398	Plasmid vector containing HLA-C*12:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:36 protein. This plasmid can be used for constructing HLA-C*12:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:37 Protein Expression Plasmid Vector	PHLAP92526399	Plasmid vector containing HLA-C*12:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:37 protein. This plasmid can be used for constructing HLA-C*12:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:38 Protein Expression Plasmid Vector	PHLAP925264000	Plasmid vector containing HLA-C*12:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:38 protein. This plasmid can be used for constructing HLA-C*12:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:39 Protein Expression Plasmid Vector	PHLAP92526401	Plasmid vector containing HLA-C*12:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:39 protein. This plasmid can be used for constructing HLA-C*12:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:40 Protein Expression Plasmid Vector	PHLAP92526402	Plasmid vector containing HLA-C*12:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:40 protein. This plasmid can be used for constructing HLA-C*12:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:41 Protein Expression Plasmid Vector	PHLAP92526403	Plasmid vector containing HLA-C*12:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:41 protein. This plasmid can be used for constructing HLA-C*12:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:42 Protein Expression Plasmid Vector	PHLAP92526404	Plasmid vector containing HLA-C*12:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:42 protein. This plasmid can be used for constructing HLA-C*12:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:43 Protein Expression Plasmid Vector	PHLAP92526405	Plasmid vector containing HLA-C*12:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:43 protein. This plasmid can be used for constructing HLA-C*12:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:44 Protein Expression Plasmid Vector	PHLAP92526406	Plasmid vector containing HLA-C*12:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:44 protein. This plasmid can be used for constructing HLA-C*12:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:45 Protein Expression Plasmid Vector	PHLAP92526407	Plasmid vector containing HLA-C*12:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:45 protein. This plasmid can be used for constructing HLA-C*12:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:46 Protein Expression Plasmid Vector	PHLAP92526408	Plasmid vector containing HLA-C*12:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:46 protein. This plasmid can be used for constructing HLA-C*12:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:47 Protein Expression Plasmid Vector	PHLAP92526409	Plasmid vector containing HLA-C*12:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:47 protein. This plasmid can be used for constructing HLA-C*12:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:48 Protein Expression Plasmid Vector	PHLAP92526410	Plasmid vector containing HLA-C*12:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:48 protein. This plasmid can be used for constructing HLA-C*12:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:49 Protein Expression Plasmid Vector	PHLAP92526411	Plasmid vector containing HLA-C*12:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:49 protein. This plasmid can be used for constructing HLA-C*12:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:50 Protein Expression Plasmid Vector	PHLAP92526412	Plasmid vector containing HLA-C*12:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:50 protein. This plasmid can be used for constructing HLA-C*12:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:51 Protein Expression Plasmid Vector	PHLAP92526413	Plasmid vector containing HLA-C*12:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:51 protein. This plasmid can be used for constructing HLA-C*12:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:52 Protein Expression Plasmid Vector	PHLAP92526414	Plasmid vector containing HLA-C*12:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:52 protein. This plasmid can be used for constructing HLA-C*12:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:53 Protein Expression Plasmid Vector	PHLAP92526415	Plasmid vector containing HLA-C*12:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:53 protein. This plasmid can be used for constructing HLA-C*12:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:54 Protein Expression Plasmid Vector	PHLAP92526416	Plasmid vector containing HLA-C*12:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:54 protein. This plasmid can be used for constructing HLA-C*12:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:55 Protein Expression Plasmid Vector	PHLAP92526417	Plasmid vector containing HLA-C*12:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:55 protein. This plasmid can be used for constructing HLA-C*12:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:56 Protein Expression Plasmid Vector	PHLAP92526418	Plasmid vector containing HLA-C*12:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:56 protein. This plasmid can be used for constructing HLA-C*12:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:57 Protein Expression Plasmid Vector	PHLAP92526419	Plasmid vector containing HLA-C*12:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:57 protein. This plasmid can be used for constructing HLA-C*12:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:58 Protein Expression Plasmid Vector	PHLAP92526420	Plasmid vector containing HLA-C*12:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:58 protein. This plasmid can be used for constructing HLA-C*12:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:59 Protein Expression Plasmid Vector	PHLAP92526421	Plasmid vector containing HLA-C*12:03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:59 protein. This plasmid can be used for constructing HLA-C*12:03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:60 Protein Expression Plasmid Vector	PHLAP92526422	Plasmid vector containing HLA-C*12:03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:60 protein. This plasmid can be used for constructing HLA-C*12:03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:61 Protein Expression Plasmid Vector	PHLAP92526423	Plasmid vector containing HLA-C*12:03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:61 protein. This plasmid can be used for constructing HLA-C*12:03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:62 Protein Expression Plasmid Vector	PHLAP92526424	Plasmid vector containing HLA-C*12:03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:62 protein. This plasmid can be used for constructing HLA-C*12:03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:63 Protein Expression Plasmid Vector	PHLAP92526425	Plasmid vector containing HLA-C*12:03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:63 protein. This plasmid can be used for constructing HLA-C*12:03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:64 Protein Expression Plasmid Vector	PHLAP92526426	Plasmid vector containing HLA-C*12:03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:64 protein. This plasmid can be used for constructing HLA-C*12:03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:65 Protein Expression Plasmid Vector	PHLAP92526427	Plasmid vector containing HLA-C*12:03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:65 protein. This plasmid can be used for constructing HLA-C*12:03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:66 Protein Expression Plasmid Vector	PHLAP92526428	Plasmid vector containing HLA-C*12:03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:66 protein. This plasmid can be used for constructing HLA-C*12:03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:67 Protein Expression Plasmid Vector	PHLAP92526429	Plasmid vector containing HLA-C*12:03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:67 protein. This plasmid can be used for constructing HLA-C*12:03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:68 Protein Expression Plasmid Vector	PHLAP92526430	Plasmid vector containing HLA-C*12:03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:68 protein. This plasmid can be used for constructing HLA-C*12:03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:69 Protein Expression Plasmid Vector	PHLAP92526431	Plasmid vector containing HLA-C*12:03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:69 protein. This plasmid can be used for constructing HLA-C*12:03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:70 Protein Expression Plasmid Vector	PHLAP92526432	Plasmid vector containing HLA-C*12:03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:70 protein. This plasmid can be used for constructing HLA-C*12:03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:71 Protein Expression Plasmid Vector	PHLAP92526433	Plasmid vector containing HLA-C*12:03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:71 protein. This plasmid can be used for constructing HLA-C*12:03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:72 Protein Expression Plasmid Vector	PHLAP92526434	Plasmid vector containing HLA-C*12:03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:72 protein. This plasmid can be used for constructing HLA-C*12:03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:73 Protein Expression Plasmid Vector	PHLAP92526435	Plasmid vector containing HLA-C*12:03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:73 protein. This plasmid can be used for constructing HLA-C*12:03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:74 Protein Expression Plasmid Vector	PHLAP92526436	Plasmid vector containing HLA-C*12:03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:74 protein. This plasmid can be used for constructing HLA-C*12:03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:75 Protein Expression Plasmid Vector	PHLAP92526437	Plasmid vector containing HLA-C*12:03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:75 protein. This plasmid can be used for constructing HLA-C*12:03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:76 Protein Expression Plasmid Vector	PHLAP92526438	Plasmid vector containing HLA-C*12:03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:76 protein. This plasmid can be used for constructing HLA-C*12:03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:77 Protein Expression Plasmid Vector	PHLAP92526439	Plasmid vector containing HLA-C*12:03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:77 protein. This plasmid can be used for constructing HLA-C*12:03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:78 Protein Expression Plasmid Vector	PHLAP92526440	Plasmid vector containing HLA-C*12:03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:78 protein. This plasmid can be used for constructing HLA-C*12:03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:79 Protein Expression Plasmid Vector	PHLAP92526441	Plasmid vector containing HLA-C*12:03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:79 protein. This plasmid can be used for constructing HLA-C*12:03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:80 Protein Expression Plasmid Vector	PHLAP92526442	Plasmid vector containing HLA-C*12:03:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:80 protein. This plasmid can be used for constructing HLA-C*12:03:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:81 Protein Expression Plasmid Vector	PHLAP92526443	Plasmid vector containing HLA-C*12:03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:81 protein. This plasmid can be used for constructing HLA-C*12:03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:82 Protein Expression Plasmid Vector	PHLAP92526444	Plasmid vector containing HLA-C*12:03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:82 protein. This plasmid can be used for constructing HLA-C*12:03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:83 Protein Expression Plasmid Vector	PHLAP92526445	Plasmid vector containing HLA-C*12:03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:83 protein. This plasmid can be used for constructing HLA-C*12:03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:84 Protein Expression Plasmid Vector	PHLAP92526446	Plasmid vector containing HLA-C*12:03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:84 protein. This plasmid can be used for constructing HLA-C*12:03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:85 Protein Expression Plasmid Vector	PHLAP92526447	Plasmid vector containing HLA-C*12:03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:85 protein. This plasmid can be used for constructing HLA-C*12:03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:86 Protein Expression Plasmid Vector	PHLAP92526448	Plasmid vector containing HLA-C*12:03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:86 protein. This plasmid can be used for constructing HLA-C*12:03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:87 Protein Expression Plasmid Vector	PHLAP92526449	Plasmid vector containing HLA-C*12:03:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:87 protein. This plasmid can be used for constructing HLA-C*12:03:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:88 Protein Expression Plasmid Vector	PHLAP92526450	Plasmid vector containing HLA-C*12:03:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:88 protein. This plasmid can be used for constructing HLA-C*12:03:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:89 Protein Expression Plasmid Vector	PHLAP92526451	Plasmid vector containing HLA-C*12:03:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:89 protein. This plasmid can be used for constructing HLA-C*12:03:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:90 Protein Expression Plasmid Vector	PHLAP92526452	Plasmid vector containing HLA-C*12:03:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:90 protein. This plasmid can be used for constructing HLA-C*12:03:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:91 Protein Expression Plasmid Vector	PHLAP92526453	Plasmid vector containing HLA-C*12:03:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:91 protein. This plasmid can be used for constructing HLA-C*12:03:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:92 Protein Expression Plasmid Vector	PHLAP92526454	Plasmid vector containing HLA-C*12:03:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:92 protein. This plasmid can be used for constructing HLA-C*12:03:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:93 Protein Expression Plasmid Vector	PHLAP92526455	Plasmid vector containing HLA-C*12:03:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:93 protein. This plasmid can be used for constructing HLA-C*12:03:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:94 Protein Expression Plasmid Vector	PHLAP92526456	Plasmid vector containing HLA-C*12:03:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:94 protein. This plasmid can be used for constructing HLA-C*12:03:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:03:95 Protein Expression Plasmid Vector	PHLAP92526457	Plasmid vector containing HLA-C*12:03:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:95 protein. This plasmid can be used for constructing HLA-C*12:03:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:03:96 Protein Expression Plasmid Vector	PHLAP92526458	Plasmid vector containing HLA-C*12:03:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:03:96 protein. This plasmid can be used for constructing HLA-C*12:03:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:03:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:04:01 Protein Expression Plasmid Vector	PHLAP92526459	Plasmid vector containing HLA-C*12:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:04:01 protein. This plasmid can be used for constructing HLA-C*12:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:04:02:01 Protein Expression Plasmid Vector	PHLAP92526460	Plasmid vector containing HLA-C*12:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:04:02:01 protein. This plasmid can be used for constructing HLA-C*12:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:04:02:02 Protein Expression Plasmid Vector	PHLAP92526461	Plasmid vector containing HLA-C*12:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:04:02:02 protein. This plasmid can be used for constructing HLA-C*12:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:04:03 Protein Expression Plasmid Vector	PHLAP92526462	Plasmid vector containing HLA-C*12:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:04:03 protein. This plasmid can be used for constructing HLA-C*12:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:05:01 Protein Expression Plasmid Vector	PHLAP92526463	Plasmid vector containing HLA-C*12:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:05:01 protein. This plasmid can be used for constructing HLA-C*12:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:05:02 Protein Expression Plasmid Vector	PHLAP92526464	Plasmid vector containing HLA-C*12:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:05:02 protein. This plasmid can be used for constructing HLA-C*12:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:06 Protein Expression Plasmid Vector	PHLAP92526465	Plasmid vector containing HLA-C*12:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:06 protein. This plasmid can be used for constructing HLA-C*12:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:07 Protein Expression Plasmid Vector	PHLAP92526466	Plasmid vector containing HLA-C*12:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:07 protein. This plasmid can be used for constructing HLA-C*12:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:08 Protein Expression Plasmid Vector	PHLAP92526467	Plasmid vector containing HLA-C*12:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:08 protein. This plasmid can be used for constructing HLA-C*12:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:09 Protein Expression Plasmid Vector	PHLAP92526468	Plasmid vector containing HLA-C*12:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:09 protein. This plasmid can be used for constructing HLA-C*12:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:10:01 Protein Expression Plasmid Vector	PHLAP92526469	Plasmid vector containing HLA-C*12:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:10:01 protein. This plasmid can be used for constructing HLA-C*12:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:10:02 Protein Expression Plasmid Vector	PHLAP92526470	Plasmid vector containing HLA-C*12:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:10:02 protein. This plasmid can be used for constructing HLA-C*12:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:10:03 Protein Expression Plasmid Vector	PHLAP92526471	Plasmid vector containing HLA-C*12:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:10:03 protein. This plasmid can be used for constructing HLA-C*12:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:100 Protein Expression Plasmid Vector	PHLAP92526472	Plasmid vector containing HLA-C*12:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:100 protein. This plasmid can be used for constructing HLA-C*12:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:101 Protein Expression Plasmid Vector	PHLAP92526473	Plasmid vector containing HLA-C*12:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:101 protein. This plasmid can be used for constructing HLA-C*12:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:102 Protein Expression Plasmid Vector	PHLAP92526474	Plasmid vector containing HLA-C*12:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:102 protein. This plasmid can be used for constructing HLA-C*12:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:103 Protein Expression Plasmid Vector	PHLAP92526475	Plasmid vector containing HLA-C*12:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:103 protein. This plasmid can be used for constructing HLA-C*12:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:104N Protein Expression Plasmid Vector	PHLAP92526476	Plasmid vector containing HLA-C*12:104N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:104N protein. This plasmid can be used for constructing HLA-C*12:104N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:104N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:105N Protein Expression Plasmid Vector	PHLAP92526477	Plasmid vector containing HLA-C*12:105N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:105N protein. This plasmid can be used for constructing HLA-C*12:105N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:105N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:106 Protein Expression Plasmid Vector	PHLAP92526478	Plasmid vector containing HLA-C*12:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:106 protein. This plasmid can be used for constructing HLA-C*12:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:107 Protein Expression Plasmid Vector	PHLAP92526479	Plasmid vector containing HLA-C*12:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:107 protein. This plasmid can be used for constructing HLA-C*12:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:108 Protein Expression Plasmid Vector	PHLAP92526480	Plasmid vector containing HLA-C*12:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:108 protein. This plasmid can be used for constructing HLA-C*12:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:109 Protein Expression Plasmid Vector	PHLAP92526481	Plasmid vector containing HLA-C*12:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:109 protein. This plasmid can be used for constructing HLA-C*12:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:11 Protein Expression Plasmid Vector	PHLAP92526482	Plasmid vector containing HLA-C*12:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:11 protein. This plasmid can be used for constructing HLA-C*12:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:110 Protein Expression Plasmid Vector	PHLAP92526483	Plasmid vector containing HLA-C*12:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:110 protein. This plasmid can be used for constructing HLA-C*12:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:111 Protein Expression Plasmid Vector	PHLAP92526484	Plasmid vector containing HLA-C*12:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:111 protein. This plasmid can be used for constructing HLA-C*12:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:112 Protein Expression Plasmid Vector	PHLAP92526485	Plasmid vector containing HLA-C*12:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:112 protein. This plasmid can be used for constructing HLA-C*12:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:113 Protein Expression Plasmid Vector	PHLAP92526486	Plasmid vector containing HLA-C*12:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:113 protein. This plasmid can be used for constructing HLA-C*12:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:114 Protein Expression Plasmid Vector	PHLAP92526487	Plasmid vector containing HLA-C*12:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:114 protein. This plasmid can be used for constructing HLA-C*12:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:115 Protein Expression Plasmid Vector	PHLAP92526488	Plasmid vector containing HLA-C*12:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:115 protein. This plasmid can be used for constructing HLA-C*12:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:116 Protein Expression Plasmid Vector	PHLAP92526489	Plasmid vector containing HLA-C*12:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:116 protein. This plasmid can be used for constructing HLA-C*12:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:117 Protein Expression Plasmid Vector	PHLAP92526490	Plasmid vector containing HLA-C*12:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:117 protein. This plasmid can be used for constructing HLA-C*12:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:118 Protein Expression Plasmid Vector	PHLAP92526491	Plasmid vector containing HLA-C*12:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:118 protein. This plasmid can be used for constructing HLA-C*12:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:119 Protein Expression Plasmid Vector	PHLAP92526492	Plasmid vector containing HLA-C*12:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:119 protein. This plasmid can be used for constructing HLA-C*12:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:12 Protein Expression Plasmid Vector	PHLAP92526493	Plasmid vector containing HLA-C*12:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:12 protein. This plasmid can be used for constructing HLA-C*12:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:120 Protein Expression Plasmid Vector	PHLAP92526494	Plasmid vector containing HLA-C*12:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:120 protein. This plasmid can be used for constructing HLA-C*12:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:121 Protein Expression Plasmid Vector	PHLAP92526495	Plasmid vector containing HLA-C*12:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:121 protein. This plasmid can be used for constructing HLA-C*12:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:122 Protein Expression Plasmid Vector	PHLAP92526496	Plasmid vector containing HLA-C*12:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:122 protein. This plasmid can be used for constructing HLA-C*12:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:123 Protein Expression Plasmid Vector	PHLAP92526497	Plasmid vector containing HLA-C*12:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:123 protein. This plasmid can be used for constructing HLA-C*12:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:124 Protein Expression Plasmid Vector	PHLAP92526498	Plasmid vector containing HLA-C*12:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:124 protein. This plasmid can be used for constructing HLA-C*12:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:125 Protein Expression Plasmid Vector	PHLAP92526499	Plasmid vector containing HLA-C*12:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:125 protein. This plasmid can be used for constructing HLA-C*12:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:126 Protein Expression Plasmid Vector	PHLAP925265000	Plasmid vector containing HLA-C*12:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:126 protein. This plasmid can be used for constructing HLA-C*12:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:127 Protein Expression Plasmid Vector	PHLAP925265001	Plasmid vector containing HLA-C*12:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:127 protein. This plasmid can be used for constructing HLA-C*12:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:128 Protein Expression Plasmid Vector	PHLAP925265002	Plasmid vector containing HLA-C*12:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:128 protein. This plasmid can be used for constructing HLA-C*12:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:129 Protein Expression Plasmid Vector	PHLAP925265003	Plasmid vector containing HLA-C*12:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:129 protein. This plasmid can be used for constructing HLA-C*12:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:13:01:01 Protein Expression Plasmid Vector	PHLAP925265004	Plasmid vector containing HLA-C*12:13:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:13:01:01 protein. This plasmid can be used for constructing HLA-C*12:13:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:13:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:13:01:02 Protein Expression Plasmid Vector	PHLAP92526505	Plasmid vector containing HLA-C*12:13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:13:01:02 protein. This plasmid can be used for constructing HLA-C*12:13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:130 Protein Expression Plasmid Vector	PHLAP92526506	Plasmid vector containing HLA-C*12:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:130 protein. This plasmid can be used for constructing HLA-C*12:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:131 Protein Expression Plasmid Vector	PHLAP92526507	Plasmid vector containing HLA-C*12:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:131 protein. This plasmid can be used for constructing HLA-C*12:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:132 Protein Expression Plasmid Vector	PHLAP92526508	Plasmid vector containing HLA-C*12:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:132 protein. This plasmid can be used for constructing HLA-C*12:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:133 Protein Expression Plasmid Vector	PHLAP92526509	Plasmid vector containing HLA-C*12:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:133 protein. This plasmid can be used for constructing HLA-C*12:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:134 Protein Expression Plasmid Vector	PHLAP92526510	Plasmid vector containing HLA-C*12:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:134 protein. This plasmid can be used for constructing HLA-C*12:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:135 Protein Expression Plasmid Vector	PHLAP92526511	Plasmid vector containing HLA-C*12:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:135 protein. This plasmid can be used for constructing HLA-C*12:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:136 Protein Expression Plasmid Vector	PHLAP92526512	Plasmid vector containing HLA-C*12:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:136 protein. This plasmid can be used for constructing HLA-C*12:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:137 Protein Expression Plasmid Vector	PHLAP92526513	Plasmid vector containing HLA-C*12:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:137 protein. This plasmid can be used for constructing HLA-C*12:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:138 Protein Expression Plasmid Vector	PHLAP92526514	Plasmid vector containing HLA-C*12:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:138 protein. This plasmid can be used for constructing HLA-C*12:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:139Q Protein Expression Plasmid Vector	PHLAP92526515	Plasmid vector containing HLA-C*12:139Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:139Q protein. This plasmid can be used for constructing HLA-C*12:139Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:139Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:14:01 Protein Expression Plasmid Vector	PHLAP92526516	Plasmid vector containing HLA-C*12:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:14:01 protein. This plasmid can be used for constructing HLA-C*12:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:14:02 Protein Expression Plasmid Vector	PHLAP92526517	Plasmid vector containing HLA-C*12:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:14:02 protein. This plasmid can be used for constructing HLA-C*12:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:140:01 Protein Expression Plasmid Vector	PHLAP92526518	Plasmid vector containing HLA-C*12:140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:140:01 protein. This plasmid can be used for constructing HLA-C*12:140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:140:02 Protein Expression Plasmid Vector	PHLAP92526519	Plasmid vector containing HLA-C*12:140:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:140:02 protein. This plasmid can be used for constructing HLA-C*12:140:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:140:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:141 Protein Expression Plasmid Vector	PHLAP92526520	Plasmid vector containing HLA-C*12:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:141 protein. This plasmid can be used for constructing HLA-C*12:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:142 Protein Expression Plasmid Vector	PHLAP92526521	Plasmid vector containing HLA-C*12:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:142 protein. This plasmid can be used for constructing HLA-C*12:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:143 Protein Expression Plasmid Vector	PHLAP92526522	Plasmid vector containing HLA-C*12:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:143 protein. This plasmid can be used for constructing HLA-C*12:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:144 Protein Expression Plasmid Vector	PHLAP92526523	Plasmid vector containing HLA-C*12:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:144 protein. This plasmid can be used for constructing HLA-C*12:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:145 Protein Expression Plasmid Vector	PHLAP92526524	Plasmid vector containing HLA-C*12:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:145 protein. This plasmid can be used for constructing HLA-C*12:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:146 Protein Expression Plasmid Vector	PHLAP92526525	Plasmid vector containing HLA-C*12:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:146 protein. This plasmid can be used for constructing HLA-C*12:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:147 Protein Expression Plasmid Vector	PHLAP92526526	Plasmid vector containing HLA-C*12:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:147 protein. This plasmid can be used for constructing HLA-C*12:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:148N Protein Expression Plasmid Vector	PHLAP92526527	Plasmid vector containing HLA-C*12:148N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:148N protein. This plasmid can be used for constructing HLA-C*12:148N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:148N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:149 Protein Expression Plasmid Vector	PHLAP92526528	Plasmid vector containing HLA-C*12:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:149 protein. This plasmid can be used for constructing HLA-C*12:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:15 Protein Expression Plasmid Vector	PHLAP92526529	Plasmid vector containing HLA-C*12:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:15 protein. This plasmid can be used for constructing HLA-C*12:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:150 Protein Expression Plasmid Vector	PHLAP92526530	Plasmid vector containing HLA-C*12:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:150 protein. This plasmid can be used for constructing HLA-C*12:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:151 Protein Expression Plasmid Vector	PHLAP92526531	Plasmid vector containing HLA-C*12:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:151 protein. This plasmid can be used for constructing HLA-C*12:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:152 Protein Expression Plasmid Vector	PHLAP92526532	Plasmid vector containing HLA-C*12:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:152 protein. This plasmid can be used for constructing HLA-C*12:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:153 Protein Expression Plasmid Vector	PHLAP92526533	Plasmid vector containing HLA-C*12:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:153 protein. This plasmid can be used for constructing HLA-C*12:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:154 Protein Expression Plasmid Vector	PHLAP92526534	Plasmid vector containing HLA-C*12:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:154 protein. This plasmid can be used for constructing HLA-C*12:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:155Q Protein Expression Plasmid Vector	PHLAP92526535	Plasmid vector containing HLA-C*12:155Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:155Q protein. This plasmid can be used for constructing HLA-C*12:155Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:155Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:156 Protein Expression Plasmid Vector	PHLAP92526536	Plasmid vector containing HLA-C*12:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:156 protein. This plasmid can be used for constructing HLA-C*12:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:157 Protein Expression Plasmid Vector	PHLAP92526537	Plasmid vector containing HLA-C*12:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:157 protein. This plasmid can be used for constructing HLA-C*12:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:158 Protein Expression Plasmid Vector	PHLAP92526538	Plasmid vector containing HLA-C*12:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:158 protein. This plasmid can be used for constructing HLA-C*12:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:159 Protein Expression Plasmid Vector	PHLAP92526539	Plasmid vector containing HLA-C*12:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:159 protein. This plasmid can be used for constructing HLA-C*12:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:16:01 Protein Expression Plasmid Vector	PHLAP925265400	Plasmid vector containing HLA-C*12:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:16:01 protein. This plasmid can be used for constructing HLA-C*12:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:16:02 Protein Expression Plasmid Vector	PHLAP925265401	Plasmid vector containing HLA-C*12:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:16:02 protein. This plasmid can be used for constructing HLA-C*12:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:160 Protein Expression Plasmid Vector	PHLAP92526542	Plasmid vector containing HLA-C*12:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:160 protein. This plasmid can be used for constructing HLA-C*12:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:161 Protein Expression Plasmid Vector	PHLAP92526543	Plasmid vector containing HLA-C*12:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:161 protein. This plasmid can be used for constructing HLA-C*12:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:162 Protein Expression Plasmid Vector	PHLAP92526544	Plasmid vector containing HLA-C*12:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:162 protein. This plasmid can be used for constructing HLA-C*12:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:163 Protein Expression Plasmid Vector	PHLAP92526545	Plasmid vector containing HLA-C*12:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:163 protein. This plasmid can be used for constructing HLA-C*12:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:164 Protein Expression Plasmid Vector	PHLAP92526546	Plasmid vector containing HLA-C*12:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:164 protein. This plasmid can be used for constructing HLA-C*12:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:165 Protein Expression Plasmid Vector	PHLAP92526547	Plasmid vector containing HLA-C*12:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:165 protein. This plasmid can be used for constructing HLA-C*12:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:166 Protein Expression Plasmid Vector	PHLAP92526548	Plasmid vector containing HLA-C*12:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:166 protein. This plasmid can be used for constructing HLA-C*12:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:167 Protein Expression Plasmid Vector	PHLAP92526549	Plasmid vector containing HLA-C*12:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:167 protein. This plasmid can be used for constructing HLA-C*12:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:168 Protein Expression Plasmid Vector	PHLAP92526550	Plasmid vector containing HLA-C*12:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:168 protein. This plasmid can be used for constructing HLA-C*12:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:169 Protein Expression Plasmid Vector	PHLAP92526551	Plasmid vector containing HLA-C*12:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:169 protein. This plasmid can be used for constructing HLA-C*12:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:17 Protein Expression Plasmid Vector	PHLAP92526552	Plasmid vector containing HLA-C*12:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:17 protein. This plasmid can be used for constructing HLA-C*12:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:170 Protein Expression Plasmid Vector	PHLAP92526553	Plasmid vector containing HLA-C*12:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:170 protein. This plasmid can be used for constructing HLA-C*12:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:171 Protein Expression Plasmid Vector	PHLAP92526554	Plasmid vector containing HLA-C*12:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:171 protein. This plasmid can be used for constructing HLA-C*12:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:172 Protein Expression Plasmid Vector	PHLAP92526555	Plasmid vector containing HLA-C*12:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:172 protein. This plasmid can be used for constructing HLA-C*12:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:173 Protein Expression Plasmid Vector	PHLAP92526556	Plasmid vector containing HLA-C*12:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:173 protein. This plasmid can be used for constructing HLA-C*12:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:174 Protein Expression Plasmid Vector	PHLAP92526557	Plasmid vector containing HLA-C*12:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:174 protein. This plasmid can be used for constructing HLA-C*12:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:175 Protein Expression Plasmid Vector	PHLAP92526558	Plasmid vector containing HLA-C*12:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:175 protein. This plasmid can be used for constructing HLA-C*12:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:176 Protein Expression Plasmid Vector	PHLAP92526559	Plasmid vector containing HLA-C*12:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:176 protein. This plasmid can be used for constructing HLA-C*12:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:177 Protein Expression Plasmid Vector	PHLAP92526560	Plasmid vector containing HLA-C*12:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:177 protein. This plasmid can be used for constructing HLA-C*12:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:178 Protein Expression Plasmid Vector	PHLAP92526561	Plasmid vector containing HLA-C*12:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:178 protein. This plasmid can be used for constructing HLA-C*12:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:179 Protein Expression Plasmid Vector	PHLAP92526562	Plasmid vector containing HLA-C*12:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:179 protein. This plasmid can be used for constructing HLA-C*12:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:18:01 Protein Expression Plasmid Vector	PHLAP92526563	Plasmid vector containing HLA-C*12:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:18:01 protein. This plasmid can be used for constructing HLA-C*12:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:18:02 Protein Expression Plasmid Vector	PHLAP92526564	Plasmid vector containing HLA-C*12:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:18:02 protein. This plasmid can be used for constructing HLA-C*12:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:180 Protein Expression Plasmid Vector	PHLAP92526565	Plasmid vector containing HLA-C*12:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:180 protein. This plasmid can be used for constructing HLA-C*12:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:181 Protein Expression Plasmid Vector	PHLAP92526566	Plasmid vector containing HLA-C*12:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:181 protein. This plasmid can be used for constructing HLA-C*12:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:182 Protein Expression Plasmid Vector	PHLAP92526567	Plasmid vector containing HLA-C*12:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:182 protein. This plasmid can be used for constructing HLA-C*12:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:183 Protein Expression Plasmid Vector	PHLAP92526568	Plasmid vector containing HLA-C*12:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:183 protein. This plasmid can be used for constructing HLA-C*12:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:184 Protein Expression Plasmid Vector	PHLAP92526569	Plasmid vector containing HLA-C*12:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:184 protein. This plasmid can be used for constructing HLA-C*12:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:185 Protein Expression Plasmid Vector	PHLAP92526570	Plasmid vector containing HLA-C*12:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:185 protein. This plasmid can be used for constructing HLA-C*12:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:186 Protein Expression Plasmid Vector	PHLAP92526571	Plasmid vector containing HLA-C*12:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:186 protein. This plasmid can be used for constructing HLA-C*12:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:187 Protein Expression Plasmid Vector	PHLAP92526572	Plasmid vector containing HLA-C*12:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:187 protein. This plasmid can be used for constructing HLA-C*12:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:188 Protein Expression Plasmid Vector	PHLAP92526573	Plasmid vector containing HLA-C*12:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:188 protein. This plasmid can be used for constructing HLA-C*12:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:189 Protein Expression Plasmid Vector	PHLAP92526574	Plasmid vector containing HLA-C*12:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:189 protein. This plasmid can be used for constructing HLA-C*12:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:19 Protein Expression Plasmid Vector	PHLAP92526575	Plasmid vector containing HLA-C*12:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:19 protein. This plasmid can be used for constructing HLA-C*12:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:190 Protein Expression Plasmid Vector	PHLAP92526576	Plasmid vector containing HLA-C*12:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:190 protein. This plasmid can be used for constructing HLA-C*12:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:191 Protein Expression Plasmid Vector	PHLAP92526577	Plasmid vector containing HLA-C*12:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:191 protein. This plasmid can be used for constructing HLA-C*12:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:192 Protein Expression Plasmid Vector	PHLAP92526578	Plasmid vector containing HLA-C*12:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:192 protein. This plasmid can be used for constructing HLA-C*12:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:193 Protein Expression Plasmid Vector	PHLAP92526579	Plasmid vector containing HLA-C*12:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:193 protein. This plasmid can be used for constructing HLA-C*12:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:194 Protein Expression Plasmid Vector	PHLAP92526580	Plasmid vector containing HLA-C*12:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:194 protein. This plasmid can be used for constructing HLA-C*12:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:195:01 Protein Expression Plasmid Vector	PHLAP92526581	Plasmid vector containing HLA-C*12:195:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:195:01 protein. This plasmid can be used for constructing HLA-C*12:195:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:195:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:195:02 Protein Expression Plasmid Vector	PHLAP92526582	Plasmid vector containing HLA-C*12:195:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:195:02 protein. This plasmid can be used for constructing HLA-C*12:195:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:195:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:195:03 Protein Expression Plasmid Vector	PHLAP92526583	Plasmid vector containing HLA-C*12:195:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:195:03 protein. This plasmid can be used for constructing HLA-C*12:195:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:195:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:196 Protein Expression Plasmid Vector	PHLAP92526584	Plasmid vector containing HLA-C*12:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:196 protein. This plasmid can be used for constructing HLA-C*12:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:197 Protein Expression Plasmid Vector	PHLAP92526585	Plasmid vector containing HLA-C*12:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:197 protein. This plasmid can be used for constructing HLA-C*12:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:198 Protein Expression Plasmid Vector	PHLAP92526586	Plasmid vector containing HLA-C*12:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:198 protein. This plasmid can be used for constructing HLA-C*12:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:199:01 Protein Expression Plasmid Vector	PHLAP92526587	Plasmid vector containing HLA-C*12:199:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:199:01 protein. This plasmid can be used for constructing HLA-C*12:199:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:199:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:199:02 Protein Expression Plasmid Vector	PHLAP92526588	Plasmid vector containing HLA-C*12:199:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:199:02 protein. This plasmid can be used for constructing HLA-C*12:199:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:199:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:20 Protein Expression Plasmid Vector	PHLAP92526589	Plasmid vector containing HLA-C*12:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:20 protein. This plasmid can be used for constructing HLA-C*12:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:200 Protein Expression Plasmid Vector	PHLAP92526590	Plasmid vector containing HLA-C*12:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:200 protein. This plasmid can be used for constructing HLA-C*12:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:201 Protein Expression Plasmid Vector	PHLAP92526591	Plasmid vector containing HLA-C*12:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:201 protein. This plasmid can be used for constructing HLA-C*12:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:202 Protein Expression Plasmid Vector	PHLAP92526592	Plasmid vector containing HLA-C*12:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:202 protein. This plasmid can be used for constructing HLA-C*12:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:203 Protein Expression Plasmid Vector	PHLAP92526593	Plasmid vector containing HLA-C*12:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:203 protein. This plasmid can be used for constructing HLA-C*12:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:204 Protein Expression Plasmid Vector	PHLAP92526594	Plasmid vector containing HLA-C*12:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:204 protein. This plasmid can be used for constructing HLA-C*12:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:205 Protein Expression Plasmid Vector	PHLAP92526595	Plasmid vector containing HLA-C*12:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:205 protein. This plasmid can be used for constructing HLA-C*12:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:206 Protein Expression Plasmid Vector	PHLAP92526596	Plasmid vector containing HLA-C*12:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:206 protein. This plasmid can be used for constructing HLA-C*12:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:207 Protein Expression Plasmid Vector	PHLAP92526597	Plasmid vector containing HLA-C*12:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:207 protein. This plasmid can be used for constructing HLA-C*12:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:208 Protein Expression Plasmid Vector	PHLAP92526598	Plasmid vector containing HLA-C*12:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:208 protein. This plasmid can be used for constructing HLA-C*12:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:209 Protein Expression Plasmid Vector	PHLAP92526599	Plasmid vector containing HLA-C*12:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:209 protein. This plasmid can be used for constructing HLA-C*12:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:21 Protein Expression Plasmid Vector	PHLAP92526600	Plasmid vector containing HLA-C*12:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:21 protein. This plasmid can be used for constructing HLA-C*12:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:210 Protein Expression Plasmid Vector	PHLAP92526601	Plasmid vector containing HLA-C*12:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:210 protein. This plasmid can be used for constructing HLA-C*12:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:211 Protein Expression Plasmid Vector	PHLAP92526602	Plasmid vector containing HLA-C*12:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:211 protein. This plasmid can be used for constructing HLA-C*12:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:212 Protein Expression Plasmid Vector	PHLAP92526603	Plasmid vector containing HLA-C*12:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:212 protein. This plasmid can be used for constructing HLA-C*12:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:213 Protein Expression Plasmid Vector	PHLAP92526604	Plasmid vector containing HLA-C*12:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:213 protein. This plasmid can be used for constructing HLA-C*12:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:214 Protein Expression Plasmid Vector	PHLAP92526605	Plasmid vector containing HLA-C*12:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:214 protein. This plasmid can be used for constructing HLA-C*12:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:215 Protein Expression Plasmid Vector	PHLAP92526606	Plasmid vector containing HLA-C*12:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:215 protein. This plasmid can be used for constructing HLA-C*12:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:216 Protein Expression Plasmid Vector	PHLAP92526607	Plasmid vector containing HLA-C*12:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:216 protein. This plasmid can be used for constructing HLA-C*12:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:217 Protein Expression Plasmid Vector	PHLAP92526608	Plasmid vector containing HLA-C*12:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:217 protein. This plasmid can be used for constructing HLA-C*12:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:218 Protein Expression Plasmid Vector	PHLAP92526609	Plasmid vector containing HLA-C*12:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:218 protein. This plasmid can be used for constructing HLA-C*12:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:219N Protein Expression Plasmid Vector	PHLAP925266110	Plasmid vector containing HLA-C*12:219N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:219N protein. This plasmid can be used for constructing HLA-C*12:219N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:219N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:22 Protein Expression Plasmid Vector	PHLAP925266111	Plasmid vector containing HLA-C*12:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:22 protein. This plasmid can be used for constructing HLA-C*12:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:220 Protein Expression Plasmid Vector	PHLAP925266112	Plasmid vector containing HLA-C*12:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:220 protein. This plasmid can be used for constructing HLA-C*12:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:221 Protein Expression Plasmid Vector	PHLAP925266113	Plasmid vector containing HLA-C*12:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:221 protein. This plasmid can be used for constructing HLA-C*12:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:222 Protein Expression Plasmid Vector	PHLAP925266114	Plasmid vector containing HLA-C*12:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:222 protein. This plasmid can be used for constructing HLA-C*12:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:223 Protein Expression Plasmid Vector	PHLAP925266115	Plasmid vector containing HLA-C*12:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:223 protein. This plasmid can be used for constructing HLA-C*12:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:224 Protein Expression Plasmid Vector	PHLAP92526616	Plasmid vector containing HLA-C*12:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:224 protein. This plasmid can be used for constructing HLA-C*12:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:225 Protein Expression Plasmid Vector	PHLAP92526617	Plasmid vector containing HLA-C*12:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:225 protein. This plasmid can be used for constructing HLA-C*12:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:226 Protein Expression Plasmid Vector	PHLAP92526618	Plasmid vector containing HLA-C*12:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:226 protein. This plasmid can be used for constructing HLA-C*12:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:227 Protein Expression Plasmid Vector	PHLAP92526619	Plasmid vector containing HLA-C*12:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:227 protein. This plasmid can be used for constructing HLA-C*12:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:228 Protein Expression Plasmid Vector	PHLAP92526620	Plasmid vector containing HLA-C*12:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:228 protein. This plasmid can be used for constructing HLA-C*12:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:229 Protein Expression Plasmid Vector	PHLAP92526621	Plasmid vector containing HLA-C*12:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:229 protein. This plasmid can be used for constructing HLA-C*12:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:23 Protein Expression Plasmid Vector	PHLAP92526622	Plasmid vector containing HLA-C*12:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:23 protein. This plasmid can be used for constructing HLA-C*12:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:230 Protein Expression Plasmid Vector	PHLAP92526623	Plasmid vector containing HLA-C*12:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:230 protein. This plasmid can be used for constructing HLA-C*12:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:231 Protein Expression Plasmid Vector	PHLAP92526624	Plasmid vector containing HLA-C*12:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:231 protein. This plasmid can be used for constructing HLA-C*12:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:232N Protein Expression Plasmid Vector	PHLAP92526625	Plasmid vector containing HLA-C*12:232N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:232N protein. This plasmid can be used for constructing HLA-C*12:232N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:232N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:233 Protein Expression Plasmid Vector	PHLAP92526626	Plasmid vector containing HLA-C*12:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:233 protein. This plasmid can be used for constructing HLA-C*12:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:234 Protein Expression Plasmid Vector	PHLAP92526627	Plasmid vector containing HLA-C*12:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:234 protein. This plasmid can be used for constructing HLA-C*12:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:235 Protein Expression Plasmid Vector	PHLAP92526628	Plasmid vector containing HLA-C*12:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:235 protein. This plasmid can be used for constructing HLA-C*12:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:236N Protein Expression Plasmid Vector	PHLAP92526629	Plasmid vector containing HLA-C*12:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:236N protein. This plasmid can be used for constructing HLA-C*12:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:237 Protein Expression Plasmid Vector	PHLAP92526630	Plasmid vector containing HLA-C*12:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:237 protein. This plasmid can be used for constructing HLA-C*12:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:238 Protein Expression Plasmid Vector	PHLAP92526631	Plasmid vector containing HLA-C*12:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:238 protein. This plasmid can be used for constructing HLA-C*12:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:239 Protein Expression Plasmid Vector	PHLAP92526632	Plasmid vector containing HLA-C*12:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:239 protein. This plasmid can be used for constructing HLA-C*12:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:24:01 Protein Expression Plasmid Vector	PHLAP92526633	Plasmid vector containing HLA-C*12:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:24:01 protein. This plasmid can be used for constructing HLA-C*12:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:24:02 Protein Expression Plasmid Vector	PHLAP92526634	Plasmid vector containing HLA-C*12:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:24:02 protein. This plasmid can be used for constructing HLA-C*12:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:240 Protein Expression Plasmid Vector	PHLAP92526635	Plasmid vector containing HLA-C*12:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:240 protein. This plasmid can be used for constructing HLA-C*12:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:241 Protein Expression Plasmid Vector	PHLAP92526636	Plasmid vector containing HLA-C*12:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:241 protein. This plasmid can be used for constructing HLA-C*12:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:242 Protein Expression Plasmid Vector	PHLAP92526637	Plasmid vector containing HLA-C*12:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:242 protein. This plasmid can be used for constructing HLA-C*12:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:243 Protein Expression Plasmid Vector	PHLAP92526638	Plasmid vector containing HLA-C*12:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:243 protein. This plasmid can be used for constructing HLA-C*12:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:244 Protein Expression Plasmid Vector	PHLAP92526639	Plasmid vector containing HLA-C*12:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:244 protein. This plasmid can be used for constructing HLA-C*12:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:245 Protein Expression Plasmid Vector	PHLAP92526640	Plasmid vector containing HLA-C*12:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:245 protein. This plasmid can be used for constructing HLA-C*12:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:246 Protein Expression Plasmid Vector	PHLAP92526641	Plasmid vector containing HLA-C*12:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:246 protein. This plasmid can be used for constructing HLA-C*12:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:247 Protein Expression Plasmid Vector	PHLAP92526642	Plasmid vector containing HLA-C*12:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:247 protein. This plasmid can be used for constructing HLA-C*12:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:248 Protein Expression Plasmid Vector	PHLAP92526643	Plasmid vector containing HLA-C*12:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:248 protein. This plasmid can be used for constructing HLA-C*12:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:249 Protein Expression Plasmid Vector	PHLAP92526644	Plasmid vector containing HLA-C*12:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:249 protein. This plasmid can be used for constructing HLA-C*12:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:25 Protein Expression Plasmid Vector	PHLAP92526645	Plasmid vector containing HLA-C*12:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:25 protein. This plasmid can be used for constructing HLA-C*12:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:250 Protein Expression Plasmid Vector	PHLAP92526646	Plasmid vector containing HLA-C*12:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:250 protein. This plasmid can be used for constructing HLA-C*12:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:251 Protein Expression Plasmid Vector	PHLAP92526647	Plasmid vector containing HLA-C*12:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:251 protein. This plasmid can be used for constructing HLA-C*12:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:252 Protein Expression Plasmid Vector	PHLAP92526648	Plasmid vector containing HLA-C*12:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:252 protein. This plasmid can be used for constructing HLA-C*12:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:253 Protein Expression Plasmid Vector	PHLAP92526649	Plasmid vector containing HLA-C*12:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:253 protein. This plasmid can be used for constructing HLA-C*12:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:254 Protein Expression Plasmid Vector	PHLAP92526650	Plasmid vector containing HLA-C*12:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:254 protein. This plasmid can be used for constructing HLA-C*12:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:255 Protein Expression Plasmid Vector	PHLAP92526651	Plasmid vector containing HLA-C*12:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:255 protein. This plasmid can be used for constructing HLA-C*12:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:256 Protein Expression Plasmid Vector	PHLAP92526652	Plasmid vector containing HLA-C*12:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:256 protein. This plasmid can be used for constructing HLA-C*12:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:257 Protein Expression Plasmid Vector	PHLAP92526653	Plasmid vector containing HLA-C*12:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:257 protein. This plasmid can be used for constructing HLA-C*12:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:258 Protein Expression Plasmid Vector	PHLAP92526654	Plasmid vector containing HLA-C*12:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:258 protein. This plasmid can be used for constructing HLA-C*12:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:259 Protein Expression Plasmid Vector	PHLAP92526655	Plasmid vector containing HLA-C*12:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:259 protein. This plasmid can be used for constructing HLA-C*12:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:26 Protein Expression Plasmid Vector	PHLAP92526656	Plasmid vector containing HLA-C*12:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:26 protein. This plasmid can be used for constructing HLA-C*12:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:260:01 Protein Expression Plasmid Vector	PHLAP92526657	Plasmid vector containing HLA-C*12:260:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:260:01 protein. This plasmid can be used for constructing HLA-C*12:260:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:260:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:260:02 Protein Expression Plasmid Vector	PHLAP92526658	Plasmid vector containing HLA-C*12:260:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:260:02 protein. This plasmid can be used for constructing HLA-C*12:260:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:260:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:261 Protein Expression Plasmid Vector	PHLAP92526659	Plasmid vector containing HLA-C*12:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:261 protein. This plasmid can be used for constructing HLA-C*12:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:262 Protein Expression Plasmid Vector	PHLAP92526660	Plasmid vector containing HLA-C*12:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:262 protein. This plasmid can be used for constructing HLA-C*12:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:263 Protein Expression Plasmid Vector	PHLAP92526661	Plasmid vector containing HLA-C*12:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:263 protein. This plasmid can be used for constructing HLA-C*12:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:264 Protein Expression Plasmid Vector	PHLAP92526662	Plasmid vector containing HLA-C*12:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:264 protein. This plasmid can be used for constructing HLA-C*12:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:265 Protein Expression Plasmid Vector	PHLAP92526663	Plasmid vector containing HLA-C*12:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:265 protein. This plasmid can be used for constructing HLA-C*12:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:266 Protein Expression Plasmid Vector	PHLAP92526664	Plasmid vector containing HLA-C*12:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:266 protein. This plasmid can be used for constructing HLA-C*12:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:267 Protein Expression Plasmid Vector	PHLAP92526665	Plasmid vector containing HLA-C*12:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:267 protein. This plasmid can be used for constructing HLA-C*12:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:268 Protein Expression Plasmid Vector	PHLAP92526666	Plasmid vector containing HLA-C*12:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:268 protein. This plasmid can be used for constructing HLA-C*12:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:269 Protein Expression Plasmid Vector	PHLAP92526667	Plasmid vector containing HLA-C*12:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:269 protein. This plasmid can be used for constructing HLA-C*12:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:27 Protein Expression Plasmid Vector	PHLAP92526668	Plasmid vector containing HLA-C*12:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:27 protein. This plasmid can be used for constructing HLA-C*12:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:270N Protein Expression Plasmid Vector	PHLAP92526669	Plasmid vector containing HLA-C*12:270N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:270N protein. This plasmid can be used for constructing HLA-C*12:270N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:270N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:271 Protein Expression Plasmid Vector	PHLAP92526670	Plasmid vector containing HLA-C*12:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:271 protein. This plasmid can be used for constructing HLA-C*12:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:272 Protein Expression Plasmid Vector	PHLAP92526671	Plasmid vector containing HLA-C*12:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:272 protein. This plasmid can be used for constructing HLA-C*12:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:273 Protein Expression Plasmid Vector	PHLAP92526672	Plasmid vector containing HLA-C*12:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:273 protein. This plasmid can be used for constructing HLA-C*12:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:274:01N Protein Expression Plasmid Vector	PHLAP92526673	Plasmid vector containing HLA-C*12:274:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:274:01N protein. This plasmid can be used for constructing HLA-C*12:274:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:274:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:274:02N Protein Expression Plasmid Vector	PHLAP92526674	Plasmid vector containing HLA-C*12:274:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:274:02N protein. This plasmid can be used for constructing HLA-C*12:274:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:274:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:275 Protein Expression Plasmid Vector	PHLAP92526675	Plasmid vector containing HLA-C*12:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:275 protein. This plasmid can be used for constructing HLA-C*12:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:276 Protein Expression Plasmid Vector	PHLAP92526676	Plasmid vector containing HLA-C*12:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:276 protein. This plasmid can be used for constructing HLA-C*12:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:277 Protein Expression Plasmid Vector	PHLAP92526677	Plasmid vector containing HLA-C*12:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:277 protein. This plasmid can be used for constructing HLA-C*12:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:278 Protein Expression Plasmid Vector	PHLAP92526678	Plasmid vector containing HLA-C*12:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:278 protein. This plasmid can be used for constructing HLA-C*12:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:279 Protein Expression Plasmid Vector	PHLAP92526679	Plasmid vector containing HLA-C*12:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:279 protein. This plasmid can be used for constructing HLA-C*12:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:28 Protein Expression Plasmid Vector	PHLAP92526680	Plasmid vector containing HLA-C*12:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:28 protein. This plasmid can be used for constructing HLA-C*12:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:280 Protein Expression Plasmid Vector	PHLAP92526681	Plasmid vector containing HLA-C*12:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:280 protein. This plasmid can be used for constructing HLA-C*12:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:281 Protein Expression Plasmid Vector	PHLAP92526682	Plasmid vector containing HLA-C*12:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:281 protein. This plasmid can be used for constructing HLA-C*12:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:282 Protein Expression Plasmid Vector	PHLAP92526683	Plasmid vector containing HLA-C*12:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:282 protein. This plasmid can be used for constructing HLA-C*12:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:283 Protein Expression Plasmid Vector	PHLAP92526684	Plasmid vector containing HLA-C*12:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:283 protein. This plasmid can be used for constructing HLA-C*12:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:284 Protein Expression Plasmid Vector	PHLAP92526685	Plasmid vector containing HLA-C*12:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:284 protein. This plasmid can be used for constructing HLA-C*12:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:285 Protein Expression Plasmid Vector	PHLAP92526686	Plasmid vector containing HLA-C*12:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:285 protein. This plasmid can be used for constructing HLA-C*12:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:286 Protein Expression Plasmid Vector	PHLAP92526687	Plasmid vector containing HLA-C*12:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:286 protein. This plasmid can be used for constructing HLA-C*12:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:287 Protein Expression Plasmid Vector	PHLAP92526688	Plasmid vector containing HLA-C*12:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:287 protein. This plasmid can be used for constructing HLA-C*12:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:288 Protein Expression Plasmid Vector	PHLAP92526689	Plasmid vector containing HLA-C*12:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:288 protein. This plasmid can be used for constructing HLA-C*12:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:289 Protein Expression Plasmid Vector	PHLAP92526690	Plasmid vector containing HLA-C*12:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:289 protein. This plasmid can be used for constructing HLA-C*12:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:29 Protein Expression Plasmid Vector	PHLAP92526691	Plasmid vector containing HLA-C*12:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:29 protein. This plasmid can be used for constructing HLA-C*12:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:290 Protein Expression Plasmid Vector	PHLAP92526692	Plasmid vector containing HLA-C*12:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:290 protein. This plasmid can be used for constructing HLA-C*12:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:291 Protein Expression Plasmid Vector	PHLAP92526693	Plasmid vector containing HLA-C*12:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:291 protein. This plasmid can be used for constructing HLA-C*12:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:292 Protein Expression Plasmid Vector	PHLAP92526694	Plasmid vector containing HLA-C*12:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:292 protein. This plasmid can be used for constructing HLA-C*12:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:293 Protein Expression Plasmid Vector	PHLAP92526695	Plasmid vector containing HLA-C*12:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:293 protein. This plasmid can be used for constructing HLA-C*12:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:294 Protein Expression Plasmid Vector	PHLAP92526696	Plasmid vector containing HLA-C*12:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:294 protein. This plasmid can be used for constructing HLA-C*12:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:295N Protein Expression Plasmid Vector	PHLAP92526697	Plasmid vector containing HLA-C*12:295N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:295N protein. This plasmid can be used for constructing HLA-C*12:295N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:295N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:296 Protein Expression Plasmid Vector	PHLAP92526698	Plasmid vector containing HLA-C*12:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:296 protein. This plasmid can be used for constructing HLA-C*12:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:297 Protein Expression Plasmid Vector	PHLAP92526699	Plasmid vector containing HLA-C*12:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:297 protein. This plasmid can be used for constructing HLA-C*12:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:298 Protein Expression Plasmid Vector	PHLAP925267000	Plasmid vector containing HLA-C*12:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:298 protein. This plasmid can be used for constructing HLA-C*12:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:299N Protein Expression Plasmid Vector	PHLAP925267001	Plasmid vector containing HLA-C*12:299N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:299N protein. This plasmid can be used for constructing HLA-C*12:299N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:299N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:30 Protein Expression Plasmid Vector	PHLAP925267002	Plasmid vector containing HLA-C*12:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:30 protein. This plasmid can be used for constructing HLA-C*12:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:300 Protein Expression Plasmid Vector	PHLAP925267003	Plasmid vector containing HLA-C*12:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:300 protein. This plasmid can be used for constructing HLA-C*12:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:301 Protein Expression Plasmid Vector	PHLAP92526704	Plasmid vector containing HLA-C*12:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:301 protein. This plasmid can be used for constructing HLA-C*12:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:302 Protein Expression Plasmid Vector	PHLAP92526705	Plasmid vector containing HLA-C*12:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:302 protein. This plasmid can be used for constructing HLA-C*12:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:303 Protein Expression Plasmid Vector	PHLAP92526706	Plasmid vector containing HLA-C*12:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:303 protein. This plasmid can be used for constructing HLA-C*12:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:304 Protein Expression Plasmid Vector	PHLAP92526707	Plasmid vector containing HLA-C*12:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:304 protein. This plasmid can be used for constructing HLA-C*12:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:305 Protein Expression Plasmid Vector	PHLAP92526708	Plasmid vector containing HLA-C*12:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:305 protein. This plasmid can be used for constructing HLA-C*12:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:306 Protein Expression Plasmid Vector	PHLAP92526709	Plasmid vector containing HLA-C*12:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:306 protein. This plasmid can be used for constructing HLA-C*12:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:307 Protein Expression Plasmid Vector	PHLAP92526710	Plasmid vector containing HLA-C*12:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:307 protein. This plasmid can be used for constructing HLA-C*12:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:308 Protein Expression Plasmid Vector	PHLAP92526711	Plasmid vector containing HLA-C*12:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:308 protein. This plasmid can be used for constructing HLA-C*12:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:309 Protein Expression Plasmid Vector	PHLAP92526712	Plasmid vector containing HLA-C*12:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:309 protein. This plasmid can be used for constructing HLA-C*12:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:31:01 Protein Expression Plasmid Vector	PHLAP92526713	Plasmid vector containing HLA-C*12:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:31:01 protein. This plasmid can be used for constructing HLA-C*12:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:31:02 Protein Expression Plasmid Vector	PHLAP92526714	Plasmid vector containing HLA-C*12:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:31:02 protein. This plasmid can be used for constructing HLA-C*12:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:310 Protein Expression Plasmid Vector	PHLAP92526715	Plasmid vector containing HLA-C*12:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:310 protein. This plasmid can be used for constructing HLA-C*12:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:311N Protein Expression Plasmid Vector	PHLAP92526716	Plasmid vector containing HLA-C*12:311N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:311N protein. This plasmid can be used for constructing HLA-C*12:311N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:311N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:312 Protein Expression Plasmid Vector	PHLAP92526717	Plasmid vector containing HLA-C*12:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:312 protein. This plasmid can be used for constructing HLA-C*12:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:313 Protein Expression Plasmid Vector	PHLAP92526718	Plasmid vector containing HLA-C*12:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:313 protein. This plasmid can be used for constructing HLA-C*12:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:314 Protein Expression Plasmid Vector	PHLAP92526719	Plasmid vector containing HLA-C*12:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:314 protein. This plasmid can be used for constructing HLA-C*12:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:315 Protein Expression Plasmid Vector	PHLAP92526720	Plasmid vector containing HLA-C*12:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:315 protein. This plasmid can be used for constructing HLA-C*12:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:316 Protein Expression Plasmid Vector	PHLAP92526721	Plasmid vector containing HLA-C*12:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:316 protein. This plasmid can be used for constructing HLA-C*12:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:317 Protein Expression Plasmid Vector	PHLAP92526722	Plasmid vector containing HLA-C*12:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:317 protein. This plasmid can be used for constructing HLA-C*12:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:318 Protein Expression Plasmid Vector	PHLAP92526723	Plasmid vector containing HLA-C*12:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:318 protein. This plasmid can be used for constructing HLA-C*12:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:319 Protein Expression Plasmid Vector	PHLAP92526724	Plasmid vector containing HLA-C*12:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:319 protein. This plasmid can be used for constructing HLA-C*12:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:32 Protein Expression Plasmid Vector	PHLAP92526725	Plasmid vector containing HLA-C*12:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:32 protein. This plasmid can be used for constructing HLA-C*12:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:320 Protein Expression Plasmid Vector	PHLAP92526726	Plasmid vector containing HLA-C*12:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:320 protein. This plasmid can be used for constructing HLA-C*12:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:321 Protein Expression Plasmid Vector	PHLAP92526727	Plasmid vector containing HLA-C*12:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:321 protein. This plasmid can be used for constructing HLA-C*12:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:322 Protein Expression Plasmid Vector	PHLAP92526728	Plasmid vector containing HLA-C*12:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:322 protein. This plasmid can be used for constructing HLA-C*12:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:323 Protein Expression Plasmid Vector	PHLAP92526729	Plasmid vector containing HLA-C*12:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:323 protein. This plasmid can be used for constructing HLA-C*12:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:324N Protein Expression Plasmid Vector	PHLAP92526730	Plasmid vector containing HLA-C*12:324N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:324N protein. This plasmid can be used for constructing HLA-C*12:324N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:324N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:325 Protein Expression Plasmid Vector	PHLAP92526731	Plasmid vector containing HLA-C*12:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:325 protein. This plasmid can be used for constructing HLA-C*12:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:326 Protein Expression Plasmid Vector	PHLAP92526732	Plasmid vector containing HLA-C*12:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:326 protein. This plasmid can be used for constructing HLA-C*12:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:327N Protein Expression Plasmid Vector	PHLAP92526733	Plasmid vector containing HLA-C*12:327N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:327N protein. This plasmid can be used for constructing HLA-C*12:327N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:327N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:328 Protein Expression Plasmid Vector	PHLAP92526734	Plasmid vector containing HLA-C*12:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:328 protein. This plasmid can be used for constructing HLA-C*12:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:329N Protein Expression Plasmid Vector	PHLAP92526735	Plasmid vector containing HLA-C*12:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:329N protein. This plasmid can be used for constructing HLA-C*12:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:33 Protein Expression Plasmid Vector	PHLAP92526736	Plasmid vector containing HLA-C*12:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:33 protein. This plasmid can be used for constructing HLA-C*12:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:330Q Protein Expression Plasmid Vector	PHLAP92526737	Plasmid vector containing HLA-C*12:330Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:330Q protein. This plasmid can be used for constructing HLA-C*12:330Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:330Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:331 Protein Expression Plasmid Vector	PHLAP92526738	Plasmid vector containing HLA-C*12:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:331 protein. This plasmid can be used for constructing HLA-C*12:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:332 Protein Expression Plasmid Vector	PHLAP92526739	Plasmid vector containing HLA-C*12:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:332 protein. This plasmid can be used for constructing HLA-C*12:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:333 Protein Expression Plasmid Vector	PHLAP92526740	Plasmid vector containing HLA-C*12:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:333 protein. This plasmid can be used for constructing HLA-C*12:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:334 Protein Expression Plasmid Vector	PHLAP92526741	Plasmid vector containing HLA-C*12:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:334 protein. This plasmid can be used for constructing HLA-C*12:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:335 Protein Expression Plasmid Vector	PHLAP92526742	Plasmid vector containing HLA-C*12:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:335 protein. This plasmid can be used for constructing HLA-C*12:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:336 Protein Expression Plasmid Vector	PHLAP92526743	Plasmid vector containing HLA-C*12:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:336 protein. This plasmid can be used for constructing HLA-C*12:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:337 Protein Expression Plasmid Vector	PHLAP92526744	Plasmid vector containing HLA-C*12:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:337 protein. This plasmid can be used for constructing HLA-C*12:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:338 Protein Expression Plasmid Vector	PHLAP92526745	Plasmid vector containing HLA-C*12:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:338 protein. This plasmid can be used for constructing HLA-C*12:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:339 Protein Expression Plasmid Vector	PHLAP92526746	Plasmid vector containing HLA-C*12:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:339 protein. This plasmid can be used for constructing HLA-C*12:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:34 Protein Expression Plasmid Vector	PHLAP92526747	Plasmid vector containing HLA-C*12:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:34 protein. This plasmid can be used for constructing HLA-C*12:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:340 Protein Expression Plasmid Vector	PHLAP92526748	Plasmid vector containing HLA-C*12:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:340 protein. This plasmid can be used for constructing HLA-C*12:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:341 Protein Expression Plasmid Vector	PHLAP92526749	Plasmid vector containing HLA-C*12:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:341 protein. This plasmid can be used for constructing HLA-C*12:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:342Q Protein Expression Plasmid Vector	PHLAP92526750	Plasmid vector containing HLA-C*12:342Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:342Q protein. This plasmid can be used for constructing HLA-C*12:342Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:342Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:343N Protein Expression Plasmid Vector	PHLAP92526751	Plasmid vector containing HLA-C*12:343N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:343N protein. This plasmid can be used for constructing HLA-C*12:343N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:343N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:344 Protein Expression Plasmid Vector	PHLAP92526752	Plasmid vector containing HLA-C*12:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:344 protein. This plasmid can be used for constructing HLA-C*12:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:345N Protein Expression Plasmid Vector	PHLAP92526753	Plasmid vector containing HLA-C*12:345N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:345N protein. This plasmid can be used for constructing HLA-C*12:345N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:345N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:346 Protein Expression Plasmid Vector	PHLAP92526754	Plasmid vector containing HLA-C*12:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:346 protein. This plasmid can be used for constructing HLA-C*12:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:347 Protein Expression Plasmid Vector	PHLAP92526755	Plasmid vector containing HLA-C*12:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:347 protein. This plasmid can be used for constructing HLA-C*12:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:348 Protein Expression Plasmid Vector	PHLAP92526756	Plasmid vector containing HLA-C*12:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:348 protein. This plasmid can be used for constructing HLA-C*12:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:349 Protein Expression Plasmid Vector	PHLAP92526757	Plasmid vector containing HLA-C*12:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:349 protein. This plasmid can be used for constructing HLA-C*12:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:35 Protein Expression Plasmid Vector	PHLAP92526758	Plasmid vector containing HLA-C*12:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:35 protein. This plasmid can be used for constructing HLA-C*12:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:350 Protein Expression Plasmid Vector	PHLAP92526759	Plasmid vector containing HLA-C*12:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:350 protein. This plasmid can be used for constructing HLA-C*12:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:351Q Protein Expression Plasmid Vector	PHLAP92526760	Plasmid vector containing HLA-C*12:351Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:351Q protein. This plasmid can be used for constructing HLA-C*12:351Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:351Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:352 Protein Expression Plasmid Vector	PHLAP92526761	Plasmid vector containing HLA-C*12:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:352 protein. This plasmid can be used for constructing HLA-C*12:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:353 Protein Expression Plasmid Vector	PHLAP92526762	Plasmid vector containing HLA-C*12:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:353 protein. This plasmid can be used for constructing HLA-C*12:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:354 Protein Expression Plasmid Vector	PHLAP92526763	Plasmid vector containing HLA-C*12:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:354 protein. This plasmid can be used for constructing HLA-C*12:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:355 Protein Expression Plasmid Vector	PHLAP92526764	Plasmid vector containing HLA-C*12:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:355 protein. This plasmid can be used for constructing HLA-C*12:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:356 Protein Expression Plasmid Vector	PHLAP92526765	Plasmid vector containing HLA-C*12:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:356 protein. This plasmid can be used for constructing HLA-C*12:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:357 Protein Expression Plasmid Vector	PHLAP92526766	Plasmid vector containing HLA-C*12:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:357 protein. This plasmid can be used for constructing HLA-C*12:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:358 Protein Expression Plasmid Vector	PHLAP92526767	Plasmid vector containing HLA-C*12:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:358 protein. This plasmid can be used for constructing HLA-C*12:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:359 Protein Expression Plasmid Vector	PHLAP92526768	Plasmid vector containing HLA-C*12:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:359 protein. This plasmid can be used for constructing HLA-C*12:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:36 Protein Expression Plasmid Vector	PHLAP92526769	Plasmid vector containing HLA-C*12:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:36 protein. This plasmid can be used for constructing HLA-C*12:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:360 Protein Expression Plasmid Vector	PHLAP92526770	Plasmid vector containing HLA-C*12:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:360 protein. This plasmid can be used for constructing HLA-C*12:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:361 Protein Expression Plasmid Vector	PHLAP92526771	Plasmid vector containing HLA-C*12:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:361 protein. This plasmid can be used for constructing HLA-C*12:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:362 Protein Expression Plasmid Vector	PHLAP92526772	Plasmid vector containing HLA-C*12:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:362 protein. This plasmid can be used for constructing HLA-C*12:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:363 Protein Expression Plasmid Vector	PHLAP92526773	Plasmid vector containing HLA-C*12:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:363 protein. This plasmid can be used for constructing HLA-C*12:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:364 Protein Expression Plasmid Vector	PHLAP92526774	Plasmid vector containing HLA-C*12:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:364 protein. This plasmid can be used for constructing HLA-C*12:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:365 Protein Expression Plasmid Vector	PHLAP92526775	Plasmid vector containing HLA-C*12:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:365 protein. This plasmid can be used for constructing HLA-C*12:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:366 Protein Expression Plasmid Vector	PHLAP92526776	Plasmid vector containing HLA-C*12:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:366 protein. This plasmid can be used for constructing HLA-C*12:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:367 Protein Expression Plasmid Vector	PHLAP92526777	Plasmid vector containing HLA-C*12:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:367 protein. This plasmid can be used for constructing HLA-C*12:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:368 Protein Expression Plasmid Vector	PHLAP92526778	Plasmid vector containing HLA-C*12:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:368 protein. This plasmid can be used for constructing HLA-C*12:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:369 Protein Expression Plasmid Vector	PHLAP92526779	Plasmid vector containing HLA-C*12:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:369 protein. This plasmid can be used for constructing HLA-C*12:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:37 Protein Expression Plasmid Vector	PHLAP92526780	Plasmid vector containing HLA-C*12:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:37 protein. This plasmid can be used for constructing HLA-C*12:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:370 Protein Expression Plasmid Vector	PHLAP92526781	Plasmid vector containing HLA-C*12:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:370 protein. This plasmid can be used for constructing HLA-C*12:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:371 Protein Expression Plasmid Vector	PHLAP92526782	Plasmid vector containing HLA-C*12:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:371 protein. This plasmid can be used for constructing HLA-C*12:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:372 Protein Expression Plasmid Vector	PHLAP92526783	Plasmid vector containing HLA-C*12:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:372 protein. This plasmid can be used for constructing HLA-C*12:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:373 Protein Expression Plasmid Vector	PHLAP92526784	Plasmid vector containing HLA-C*12:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:373 protein. This plasmid can be used for constructing HLA-C*12:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:374 Protein Expression Plasmid Vector	PHLAP92526785	Plasmid vector containing HLA-C*12:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:374 protein. This plasmid can be used for constructing HLA-C*12:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:375 Protein Expression Plasmid Vector	PHLAP92526786	Plasmid vector containing HLA-C*12:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:375 protein. This plasmid can be used for constructing HLA-C*12:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:376 Protein Expression Plasmid Vector	PHLAP92526787	Plasmid vector containing HLA-C*12:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:376 protein. This plasmid can be used for constructing HLA-C*12:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:377 Protein Expression Plasmid Vector	PHLAP92526788	Plasmid vector containing HLA-C*12:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:377 protein. This plasmid can be used for constructing HLA-C*12:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:378 Protein Expression Plasmid Vector	PHLAP92526789	Plasmid vector containing HLA-C*12:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:378 protein. This plasmid can be used for constructing HLA-C*12:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:379 Protein Expression Plasmid Vector	PHLAP92526790	Plasmid vector containing HLA-C*12:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:379 protein. This plasmid can be used for constructing HLA-C*12:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:38 Protein Expression Plasmid Vector	PHLAP92526791	Plasmid vector containing HLA-C*12:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:38 protein. This plasmid can be used for constructing HLA-C*12:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:380 Protein Expression Plasmid Vector	PHLAP92526792	Plasmid vector containing HLA-C*12:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:380 protein. This plasmid can be used for constructing HLA-C*12:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:381 Protein Expression Plasmid Vector	PHLAP92526793	Plasmid vector containing HLA-C*12:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:381 protein. This plasmid can be used for constructing HLA-C*12:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:382 Protein Expression Plasmid Vector	PHLAP92526794	Plasmid vector containing HLA-C*12:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:382 protein. This plasmid can be used for constructing HLA-C*12:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:383 Protein Expression Plasmid Vector	PHLAP92526795	Plasmid vector containing HLA-C*12:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:383 protein. This plasmid can be used for constructing HLA-C*12:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:384 Protein Expression Plasmid Vector	PHLAP92526796	Plasmid vector containing HLA-C*12:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:384 protein. This plasmid can be used for constructing HLA-C*12:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:385 Protein Expression Plasmid Vector	PHLAP92526797	Plasmid vector containing HLA-C*12:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:385 protein. This plasmid can be used for constructing HLA-C*12:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:386 Protein Expression Plasmid Vector	PHLAP92526798	Plasmid vector containing HLA-C*12:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:386 protein. This plasmid can be used for constructing HLA-C*12:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:387 Protein Expression Plasmid Vector	PHLAP92526799	Plasmid vector containing HLA-C*12:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:387 protein. This plasmid can be used for constructing HLA-C*12:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:388 Protein Expression Plasmid Vector	PHLAP92526800	Plasmid vector containing HLA-C*12:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:388 protein. This plasmid can be used for constructing HLA-C*12:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:389 Protein Expression Plasmid Vector	PHLAP92526801	Plasmid vector containing HLA-C*12:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:389 protein. This plasmid can be used for constructing HLA-C*12:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:390 Protein Expression Plasmid Vector	PHLAP92526802	Plasmid vector containing HLA-C*12:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:390 protein. This plasmid can be used for constructing HLA-C*12:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:391 Protein Expression Plasmid Vector	PHLAP92526803	Plasmid vector containing HLA-C*12:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:391 protein. This plasmid can be used for constructing HLA-C*12:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:392 Protein Expression Plasmid Vector	PHLAP92526804	Plasmid vector containing HLA-C*12:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:392 protein. This plasmid can be used for constructing HLA-C*12:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:393Q Protein Expression Plasmid Vector	PHLAP92526805	Plasmid vector containing HLA-C*12:393Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:393Q protein. This plasmid can be used for constructing HLA-C*12:393Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:393Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:394 Protein Expression Plasmid Vector	PHLAP92526806	Plasmid vector containing HLA-C*12:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:394 protein. This plasmid can be used for constructing HLA-C*12:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:395 Protein Expression Plasmid Vector	PHLAP92526807	Plasmid vector containing HLA-C*12:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:395 protein. This plasmid can be used for constructing HLA-C*12:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:396 Protein Expression Plasmid Vector	PHLAP92526808	Plasmid vector containing HLA-C*12:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:396 protein. This plasmid can be used for constructing HLA-C*12:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:397 Protein Expression Plasmid Vector	PHLAP92526809	Plasmid vector containing HLA-C*12:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:397 protein. This plasmid can be used for constructing HLA-C*12:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:398 Protein Expression Plasmid Vector	PHLAP925268110	Plasmid vector containing HLA-C*12:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:398 protein. This plasmid can be used for constructing HLA-C*12:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:399 Protein Expression Plasmid Vector	PHLAP925268111	Plasmid vector containing HLA-C*12:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:399 protein. This plasmid can be used for constructing HLA-C*12:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:39N Protein Expression Plasmid Vector	PHLAP925268112	Plasmid vector containing HLA-C*12:39N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:39N protein. This plasmid can be used for constructing HLA-C*12:39N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:39N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:40 Protein Expression Plasmid Vector	PHLAP925268113	Plasmid vector containing HLA-C*12:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:40 protein. This plasmid can be used for constructing HLA-C*12:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:400 Protein Expression Plasmid Vector	PHLAP925268114	Plasmid vector containing HLA-C*12:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:400 protein. This plasmid can be used for constructing HLA-C*12:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:401 Protein Expression Plasmid Vector	PHLAP925268115	Plasmid vector containing HLA-C*12:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:401 protein. This plasmid can be used for constructing HLA-C*12:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:402 Protein Expression Plasmid Vector	PHLAP92526816	Plasmid vector containing HLA-C*12:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:402 protein. This plasmid can be used for constructing HLA-C*12:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:403 Protein Expression Plasmid Vector	PHLAP92526817	Plasmid vector containing HLA-C*12:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:403 protein. This plasmid can be used for constructing HLA-C*12:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:404 Protein Expression Plasmid Vector	PHLAP92526818	Plasmid vector containing HLA-C*12:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:404 protein. This plasmid can be used for constructing HLA-C*12:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:405 Protein Expression Plasmid Vector	PHLAP92526819	Plasmid vector containing HLA-C*12:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:405 protein. This plasmid can be used for constructing HLA-C*12:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:406 Protein Expression Plasmid Vector	PHLAP92526820	Plasmid vector containing HLA-C*12:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:406 protein. This plasmid can be used for constructing HLA-C*12:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:407 Protein Expression Plasmid Vector	PHLAP92526821	Plasmid vector containing HLA-C*12:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:407 protein. This plasmid can be used for constructing HLA-C*12:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:408 Protein Expression Plasmid Vector	PHLAP92526822	Plasmid vector containing HLA-C*12:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:408 protein. This plasmid can be used for constructing HLA-C*12:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:409 Protein Expression Plasmid Vector	PHLAP92526823	Plasmid vector containing HLA-C*12:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:409 protein. This plasmid can be used for constructing HLA-C*12:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:41 Protein Expression Plasmid Vector	PHLAP92526824	Plasmid vector containing HLA-C*12:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:41 protein. This plasmid can be used for constructing HLA-C*12:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:410 Protein Expression Plasmid Vector	PHLAP92526825	Plasmid vector containing HLA-C*12:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:410 protein. This plasmid can be used for constructing HLA-C*12:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:411 Protein Expression Plasmid Vector	PHLAP92526826	Plasmid vector containing HLA-C*12:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:411 protein. This plasmid can be used for constructing HLA-C*12:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:412 Protein Expression Plasmid Vector	PHLAP92526827	Plasmid vector containing HLA-C*12:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:412 protein. This plasmid can be used for constructing HLA-C*12:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:413 Protein Expression Plasmid Vector	PHLAP92526828	Plasmid vector containing HLA-C*12:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:413 protein. This plasmid can be used for constructing HLA-C*12:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:414 Protein Expression Plasmid Vector	PHLAP92526829	Plasmid vector containing HLA-C*12:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:414 protein. This plasmid can be used for constructing HLA-C*12:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:415 Protein Expression Plasmid Vector	PHLAP92526830	Plasmid vector containing HLA-C*12:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:415 protein. This plasmid can be used for constructing HLA-C*12:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:416 Protein Expression Plasmid Vector	PHLAP92526831	Plasmid vector containing HLA-C*12:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:416 protein. This plasmid can be used for constructing HLA-C*12:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:417 Protein Expression Plasmid Vector	PHLAP92526832	Plasmid vector containing HLA-C*12:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:417 protein. This plasmid can be used for constructing HLA-C*12:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:418 Protein Expression Plasmid Vector	PHLAP92526833	Plasmid vector containing HLA-C*12:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:418 protein. This plasmid can be used for constructing HLA-C*12:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:419 Protein Expression Plasmid Vector	PHLAP92526834	Plasmid vector containing HLA-C*12:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:419 protein. This plasmid can be used for constructing HLA-C*12:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:420 Protein Expression Plasmid Vector	PHLAP92526835	Plasmid vector containing HLA-C*12:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:420 protein. This plasmid can be used for constructing HLA-C*12:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:421N Protein Expression Plasmid Vector	PHLAP92526836	Plasmid vector containing HLA-C*12:421N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:421N protein. This plasmid can be used for constructing HLA-C*12:421N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:421N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:422 Protein Expression Plasmid Vector	PHLAP92526837	Plasmid vector containing HLA-C*12:422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:422 protein. This plasmid can be used for constructing HLA-C*12:422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:423 Protein Expression Plasmid Vector	PHLAP92526838	Plasmid vector containing HLA-C*12:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:423 protein. This plasmid can be used for constructing HLA-C*12:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:424 Protein Expression Plasmid Vector	PHLAP92526839	Plasmid vector containing HLA-C*12:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:424 protein. This plasmid can be used for constructing HLA-C*12:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:425 Protein Expression Plasmid Vector	PHLAP92526840	Plasmid vector containing HLA-C*12:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:425 protein. This plasmid can be used for constructing HLA-C*12:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:426 Protein Expression Plasmid Vector	PHLAP92526841	Plasmid vector containing HLA-C*12:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:426 protein. This plasmid can be used for constructing HLA-C*12:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:427 Protein Expression Plasmid Vector	PHLAP92526842	Plasmid vector containing HLA-C*12:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:427 protein. This plasmid can be used for constructing HLA-C*12:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:428N Protein Expression Plasmid Vector	PHLAP92526843	Plasmid vector containing HLA-C*12:428N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:428N protein. This plasmid can be used for constructing HLA-C*12:428N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:428N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:429 Protein Expression Plasmid Vector	PHLAP92526844	Plasmid vector containing HLA-C*12:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:429 protein. This plasmid can be used for constructing HLA-C*12:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:42Q Protein Expression Plasmid Vector	PHLAP92526845	Plasmid vector containing HLA-C*12:42Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:42Q protein. This plasmid can be used for constructing HLA-C*12:42Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:42Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:43 Protein Expression Plasmid Vector	PHLAP92526846	Plasmid vector containing HLA-C*12:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:43 protein. This plasmid can be used for constructing HLA-C*12:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:430 Protein Expression Plasmid Vector	PHLAP92526847	Plasmid vector containing HLA-C*12:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:430 protein. This plasmid can be used for constructing HLA-C*12:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:431 Protein Expression Plasmid Vector	PHLAP92526848	Plasmid vector containing HLA-C*12:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:431 protein. This plasmid can be used for constructing HLA-C*12:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:432N Protein Expression Plasmid Vector	PHLAP92526849	Plasmid vector containing HLA-C*12:432N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:432N protein. This plasmid can be used for constructing HLA-C*12:432N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:432N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:433 Protein Expression Plasmid Vector	PHLAP92526850	Plasmid vector containing HLA-C*12:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:433 protein. This plasmid can be used for constructing HLA-C*12:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:434 Protein Expression Plasmid Vector	PHLAP92526851	Plasmid vector containing HLA-C*12:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:434 protein. This plasmid can be used for constructing HLA-C*12:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:435 Protein Expression Plasmid Vector	PHLAP92526852	Plasmid vector containing HLA-C*12:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:435 protein. This plasmid can be used for constructing HLA-C*12:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:436 Protein Expression Plasmid Vector	PHLAP92526853	Plasmid vector containing HLA-C*12:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:436 protein. This plasmid can be used for constructing HLA-C*12:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:437N Protein Expression Plasmid Vector	PHLAP92526854	Plasmid vector containing HLA-C*12:437N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:437N protein. This plasmid can be used for constructing HLA-C*12:437N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:437N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:44 Protein Expression Plasmid Vector	PHLAP92526855	Plasmid vector containing HLA-C*12:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:44 protein. This plasmid can be used for constructing HLA-C*12:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:45 Protein Expression Plasmid Vector	PHLAP92526856	Plasmid vector containing HLA-C*12:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:45 protein. This plasmid can be used for constructing HLA-C*12:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:46N Protein Expression Plasmid Vector	PHLAP92526857	Plasmid vector containing HLA-C*12:46N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:46N protein. This plasmid can be used for constructing HLA-C*12:46N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:46N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:47 Protein Expression Plasmid Vector	PHLAP92526858	Plasmid vector containing HLA-C*12:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:47 protein. This plasmid can be used for constructing HLA-C*12:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:48 Protein Expression Plasmid Vector	PHLAP92526859	Plasmid vector containing HLA-C*12:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:48 protein. This plasmid can be used for constructing HLA-C*12:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:49 Protein Expression Plasmid Vector	PHLAP92526860	Plasmid vector containing HLA-C*12:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:49 protein. This plasmid can be used for constructing HLA-C*12:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:50 Protein Expression Plasmid Vector	PHLAP92526861	Plasmid vector containing HLA-C*12:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:50 protein. This plasmid can be used for constructing HLA-C*12:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:51 Protein Expression Plasmid Vector	PHLAP92526862	Plasmid vector containing HLA-C*12:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:51 protein. This plasmid can be used for constructing HLA-C*12:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:52 Protein Expression Plasmid Vector	PHLAP92526863	Plasmid vector containing HLA-C*12:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:52 protein. This plasmid can be used for constructing HLA-C*12:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:53 Protein Expression Plasmid Vector	PHLAP92526864	Plasmid vector containing HLA-C*12:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:53 protein. This plasmid can be used for constructing HLA-C*12:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:54 Protein Expression Plasmid Vector	PHLAP92526865	Plasmid vector containing HLA-C*12:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:54 protein. This plasmid can be used for constructing HLA-C*12:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:55 Protein Expression Plasmid Vector	PHLAP92526866	Plasmid vector containing HLA-C*12:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:55 protein. This plasmid can be used for constructing HLA-C*12:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:56 Protein Expression Plasmid Vector	PHLAP92526867	Plasmid vector containing HLA-C*12:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:56 protein. This plasmid can be used for constructing HLA-C*12:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:57:01 Protein Expression Plasmid Vector	PHLAP92526868	Plasmid vector containing HLA-C*12:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:57:01 protein. This plasmid can be used for constructing HLA-C*12:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:57:02 Protein Expression Plasmid Vector	PHLAP92526869	Plasmid vector containing HLA-C*12:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:57:02 protein. This plasmid can be used for constructing HLA-C*12:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:58 Protein Expression Plasmid Vector	PHLAP92526870	Plasmid vector containing HLA-C*12:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:58 protein. This plasmid can be used for constructing HLA-C*12:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:59 Protein Expression Plasmid Vector	PHLAP92526871	Plasmid vector containing HLA-C*12:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:59 protein. This plasmid can be used for constructing HLA-C*12:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:60 Protein Expression Plasmid Vector	PHLAP925268712	Plasmid vector containing HLA-C*12:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:60 protein. This plasmid can be used for constructing HLA-C*12:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:61 Protein Expression Plasmid Vector	PHLAP925268713	Plasmid vector containing HLA-C*12:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:61 protein. This plasmid can be used for constructing HLA-C*12:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:62 Protein Expression Plasmid Vector	PHLAP925268714	Plasmid vector containing HLA-C*12:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:62 protein. This plasmid can be used for constructing HLA-C*12:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:63 Protein Expression Plasmid Vector	PHLAP925268715	Plasmid vector containing HLA-C*12:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:63 protein. This plasmid can be used for constructing HLA-C*12:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:64 Protein Expression Plasmid Vector	PHLAP925268716	Plasmid vector containing HLA-C*12:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:64 protein. This plasmid can be used for constructing HLA-C*12:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:65 Protein Expression Plasmid Vector	PHLAP925268717	Plasmid vector containing HLA-C*12:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:65 protein. This plasmid can be used for constructing HLA-C*12:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:66 Protein Expression Plasmid Vector	PHLAP925268718	Plasmid vector containing HLA-C*12:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:66 protein. This plasmid can be used for constructing HLA-C*12:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:67 Protein Expression Plasmid Vector	PHLAP925268719	Plasmid vector containing HLA-C*12:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:67 protein. This plasmid can be used for constructing HLA-C*12:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:68 Protein Expression Plasmid Vector	PHLAP92526880	Plasmid vector containing HLA-C*12:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:68 protein. This plasmid can be used for constructing HLA-C*12:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:69 Protein Expression Plasmid Vector	PHLAP92526881	Plasmid vector containing HLA-C*12:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:69 protein. This plasmid can be used for constructing HLA-C*12:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:70 Protein Expression Plasmid Vector	PHLAP92526882	Plasmid vector containing HLA-C*12:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:70 protein. This plasmid can be used for constructing HLA-C*12:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:71 Protein Expression Plasmid Vector	PHLAP92526883	Plasmid vector containing HLA-C*12:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:71 protein. This plasmid can be used for constructing HLA-C*12:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:72 Protein Expression Plasmid Vector	PHLAP92526884	Plasmid vector containing HLA-C*12:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:72 protein. This plasmid can be used for constructing HLA-C*12:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:73 Protein Expression Plasmid Vector	PHLAP92526885	Plasmid vector containing HLA-C*12:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:73 protein. This plasmid can be used for constructing HLA-C*12:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:74 Protein Expression Plasmid Vector	PHLAP92526886	Plasmid vector containing HLA-C*12:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:74 protein. This plasmid can be used for constructing HLA-C*12:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:75 Protein Expression Plasmid Vector	PHLAP92526887	Plasmid vector containing HLA-C*12:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:75 protein. This plasmid can be used for constructing HLA-C*12:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:76 Protein Expression Plasmid Vector	PHLAP92526888	Plasmid vector containing HLA-C*12:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:76 protein. This plasmid can be used for constructing HLA-C*12:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:77 Protein Expression Plasmid Vector	PHLAP92526889	Plasmid vector containing HLA-C*12:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:77 protein. This plasmid can be used for constructing HLA-C*12:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:78 Protein Expression Plasmid Vector	PHLAP92526890	Plasmid vector containing HLA-C*12:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:78 protein. This plasmid can be used for constructing HLA-C*12:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:79 Protein Expression Plasmid Vector	PHLAP92526891	Plasmid vector containing HLA-C*12:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:79 protein. This plasmid can be used for constructing HLA-C*12:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:80N Protein Expression Plasmid Vector	PHLAP92526892	Plasmid vector containing HLA-C*12:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:80N protein. This plasmid can be used for constructing HLA-C*12:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:81 Protein Expression Plasmid Vector	PHLAP92526893	Plasmid vector containing HLA-C*12:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:81 protein. This plasmid can be used for constructing HLA-C*12:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:82 Protein Expression Plasmid Vector	PHLAP92526894	Plasmid vector containing HLA-C*12:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:82 protein. This plasmid can be used for constructing HLA-C*12:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:83 Protein Expression Plasmid Vector	PHLAP92526895	Plasmid vector containing HLA-C*12:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:83 protein. This plasmid can be used for constructing HLA-C*12:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:84N Protein Expression Plasmid Vector	PHLAP92526896	Plasmid vector containing HLA-C*12:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:84N protein. This plasmid can be used for constructing HLA-C*12:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:85:01 Protein Expression Plasmid Vector	PHLAP92526897	Plasmid vector containing HLA-C*12:85:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:85:01 protein. This plasmid can be used for constructing HLA-C*12:85:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:85:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:85:02 Protein Expression Plasmid Vector	PHLAP92526898	Plasmid vector containing HLA-C*12:85:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:85:02 protein. This plasmid can be used for constructing HLA-C*12:85:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:85:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:86 Protein Expression Plasmid Vector	PHLAP92526899	Plasmid vector containing HLA-C*12:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:86 protein. This plasmid can be used for constructing HLA-C*12:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:87 Protein Expression Plasmid Vector	PHLAP925269000	Plasmid vector containing HLA-C*12:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:87 protein. This plasmid can be used for constructing HLA-C*12:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:88 Protein Expression Plasmid Vector	PHLAP925269001	Plasmid vector containing HLA-C*12:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:88 protein. This plasmid can be used for constructing HLA-C*12:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:89 Protein Expression Plasmid Vector	PHLAP925269002	Plasmid vector containing HLA-C*12:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:89 protein. This plasmid can be used for constructing HLA-C*12:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:90 Protein Expression Plasmid Vector	PHLAP925269003	Plasmid vector containing HLA-C*12:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:90 protein. This plasmid can be used for constructing HLA-C*12:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:91 Protein Expression Plasmid Vector	PHLAP92526904	Plasmid vector containing HLA-C*12:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:91 protein. This plasmid can be used for constructing HLA-C*12:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:92 Protein Expression Plasmid Vector	PHLAP92526905	Plasmid vector containing HLA-C*12:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:92 protein. This plasmid can be used for constructing HLA-C*12:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:93 Protein Expression Plasmid Vector	PHLAP92526906	Plasmid vector containing HLA-C*12:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:93 protein. This plasmid can be used for constructing HLA-C*12:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:94 Protein Expression Plasmid Vector	PHLAP92526907	Plasmid vector containing HLA-C*12:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:94 protein. This plasmid can be used for constructing HLA-C*12:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:95 Protein Expression Plasmid Vector	PHLAP92526908	Plasmid vector containing HLA-C*12:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:95 protein. This plasmid can be used for constructing HLA-C*12:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:96:01 Protein Expression Plasmid Vector	PHLAP92526909	Plasmid vector containing HLA-C*12:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:96:01 protein. This plasmid can be used for constructing HLA-C*12:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:96:02 Protein Expression Plasmid Vector	PHLAP925269110	Plasmid vector containing HLA-C*12:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:96:02 protein. This plasmid can be used for constructing HLA-C*12:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:97 Protein Expression Plasmid Vector	PHLAP925269111	Plasmid vector containing HLA-C*12:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:97 protein. This plasmid can be used for constructing HLA-C*12:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*12:98 Protein Expression Plasmid Vector	PHLAP92526912	Plasmid vector containing HLA-C*12:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:98 protein. This plasmid can be used for constructing HLA-C*12:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:99:01 Protein Expression Plasmid Vector	PHLAP92526913	Plasmid vector containing HLA-C*12:99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:99:01 protein. This plasmid can be used for constructing HLA-C*12:99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*12:99:02 Protein Expression Plasmid Vector	PHLAP92526914	Plasmid vector containing HLA-C*12:99:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*12:99:02 protein. This plasmid can be used for constructing HLA-C*12:99:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*12:99:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:01 Protein Expression Plasmid Vector	PHLAP92526915	Plasmid vector containing HLA-C*14:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:01 protein. This plasmid can be used for constructing HLA-C*14:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:02 Protein Expression Plasmid Vector	PHLAP92526916	Plasmid vector containing HLA-C*14:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:02 protein. This plasmid can be used for constructing HLA-C*14:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:03 Protein Expression Plasmid Vector	PHLAP92526917	Plasmid vector containing HLA-C*14:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:03 protein. This plasmid can be used for constructing HLA-C*14:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:04 Protein Expression Plasmid Vector	PHLAP92526918	Plasmid vector containing HLA-C*14:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:04 protein. This plasmid can be used for constructing HLA-C*14:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:01:05 Protein Expression Plasmid Vector	PHLAP92526919	Plasmid vector containing HLA-C*14:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:05 protein. This plasmid can be used for constructing HLA-C*14:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:06 Protein Expression Plasmid Vector	PHLAP92526920	Plasmid vector containing HLA-C*14:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:06 protein. This plasmid can be used for constructing HLA-C*14:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:07 Protein Expression Plasmid Vector	PHLAP92526921	Plasmid vector containing HLA-C*14:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:07 protein. This plasmid can be used for constructing HLA-C*14:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:08 Protein Expression Plasmid Vector	PHLAP92526922	Plasmid vector containing HLA-C*14:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:08 protein. This plasmid can be used for constructing HLA-C*14:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:09 Protein Expression Plasmid Vector	PHLAP92526923	Plasmid vector containing HLA-C*14:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:09 protein. This plasmid can be used for constructing HLA-C*14:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:10 Protein Expression Plasmid Vector	PHLAP92526924	Plasmid vector containing HLA-C*14:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:10 protein. This plasmid can be used for constructing HLA-C*14:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:11 Protein Expression Plasmid Vector	PHLAP92526925	Plasmid vector containing HLA-C*14:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:11 protein. This plasmid can be used for constructing HLA-C*14:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:01:12 Protein Expression Plasmid Vector	PHLAP92526926	Plasmid vector containing HLA-C*14:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:12 protein. This plasmid can be used for constructing HLA-C*14:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:13 Protein Expression Plasmid Vector	PHLAP92526927	Plasmid vector containing HLA-C*14:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:13 protein. This plasmid can be used for constructing HLA-C*14:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:14 Protein Expression Plasmid Vector	PHLAP92526928	Plasmid vector containing HLA-C*14:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:14 protein. This plasmid can be used for constructing HLA-C*14:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:15 Protein Expression Plasmid Vector	PHLAP92526929	Plasmid vector containing HLA-C*14:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:15 protein. This plasmid can be used for constructing HLA-C*14:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:16 Protein Expression Plasmid Vector	PHLAP92526930	Plasmid vector containing HLA-C*14:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:16 protein. This plasmid can be used for constructing HLA-C*14:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:17 Protein Expression Plasmid Vector	PHLAP92526931	Plasmid vector containing HLA-C*14:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:17 protein. This plasmid can be used for constructing HLA-C*14:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:18 Protein Expression Plasmid Vector	PHLAP92526932	Plasmid vector containing HLA-C*14:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:18 protein. This plasmid can be used for constructing HLA-C*14:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:01:19 Protein Expression Plasmid Vector	PHLAP92526933	Plasmid vector containing HLA-C*14:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:19 protein. This plasmid can be used for constructing HLA-C*14:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:20 Protein Expression Plasmid Vector	PHLAP92526934	Plasmid vector containing HLA-C*14:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:20 protein. This plasmid can be used for constructing HLA-C*14:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:21 Protein Expression Plasmid Vector	PHLAP92526935	Plasmid vector containing HLA-C*14:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:21 protein. This plasmid can be used for constructing HLA-C*14:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:22 Protein Expression Plasmid Vector	PHLAP92526936	Plasmid vector containing HLA-C*14:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:22 protein. This plasmid can be used for constructing HLA-C*14:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:23 Protein Expression Plasmid Vector	PHLAP92526937	Plasmid vector containing HLA-C*14:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:23 protein. This plasmid can be used for constructing HLA-C*14:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:24 Protein Expression Plasmid Vector	PHLAP92526938	Plasmid vector containing HLA-C*14:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:24 protein. This plasmid can be used for constructing HLA-C*14:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:25 Protein Expression Plasmid Vector	PHLAP92526939	Plasmid vector containing HLA-C*14:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:25 protein. This plasmid can be used for constructing HLA-C*14:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:01:26 Protein Expression Plasmid Vector	PHLAP92526940	Plasmid vector containing HLA-C*14:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:26 protein. This plasmid can be used for constructing HLA-C*14:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:27 Protein Expression Plasmid Vector	PHLAP92526941	Plasmid vector containing HLA-C*14:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:27 protein. This plasmid can be used for constructing HLA-C*14:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:28 Protein Expression Plasmid Vector	PHLAP92526942	Plasmid vector containing HLA-C*14:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:28 protein. This plasmid can be used for constructing HLA-C*14:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:29 Protein Expression Plasmid Vector	PHLAP92526943	Plasmid vector containing HLA-C*14:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:29 protein. This plasmid can be used for constructing HLA-C*14:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:30 Protein Expression Plasmid Vector	PHLAP92526944	Plasmid vector containing HLA-C*14:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:30 protein. This plasmid can be used for constructing HLA-C*14:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:31 Protein Expression Plasmid Vector	PHLAP92526945	Plasmid vector containing HLA-C*14:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:31 protein. This plasmid can be used for constructing HLA-C*14:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:32 Protein Expression Plasmid Vector	PHLAP92526946	Plasmid vector containing HLA-C*14:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:32 protein. This plasmid can be used for constructing HLA-C*14:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:01:33 Protein Expression Plasmid Vector	PHLAP92526947	Plasmid vector containing HLA-C*14:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:33 protein. This plasmid can be used for constructing HLA-C*14:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:34 Protein Expression Plasmid Vector	PHLAP92526948	Plasmid vector containing HLA-C*14:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:34 protein. This plasmid can be used for constructing HLA-C*14:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:35 Protein Expression Plasmid Vector	PHLAP92526949	Plasmid vector containing HLA-C*14:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:35 protein. This plasmid can be used for constructing HLA-C*14:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:01:36 Protein Expression Plasmid Vector	PHLAP92526950	Plasmid vector containing HLA-C*14:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:01:36 protein. This plasmid can be used for constructing HLA-C*14:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:02 Protein Expression Plasmid Vector	PHLAP92526951	Plasmid vector containing HLA-C*14:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:02 protein. This plasmid can be used for constructing HLA-C*14:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:03 Protein Expression Plasmid Vector	PHLAP92526952	Plasmid vector containing HLA-C*14:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:03 protein. This plasmid can be used for constructing HLA-C*14:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:04 Protein Expression Plasmid Vector	PHLAP92526953	Plasmid vector containing HLA-C*14:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:04 protein. This plasmid can be used for constructing HLA-C*14:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:05 Protein Expression Plasmid Vector	PHLAP92526954	Plasmid vector containing HLA-C*14:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:05 protein. This plasmid can be used for constructing HLA-C*14:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:06 Protein Expression Plasmid Vector	PHLAP92526955	Plasmid vector containing HLA-C*14:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:06 protein. This plasmid can be used for constructing HLA-C*14:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:07 Protein Expression Plasmid Vector	PHLAP92526956	Plasmid vector containing HLA-C*14:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:07 protein. This plasmid can be used for constructing HLA-C*14:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:08 Protein Expression Plasmid Vector	PHLAP92526957	Plasmid vector containing HLA-C*14:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:08 protein. This plasmid can be used for constructing HLA-C*14:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:09 Protein Expression Plasmid Vector	PHLAP92526958	Plasmid vector containing HLA-C*14:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:09 protein. This plasmid can be used for constructing HLA-C*14:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:10 Protein Expression Plasmid Vector	PHLAP92526959	Plasmid vector containing HLA-C*14:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:10 protein. This plasmid can be used for constructing HLA-C*14:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:11 Protein Expression Plasmid Vector	PHLAP92526960	Plasmid vector containing HLA-C*14:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:11 protein. This plasmid can be used for constructing HLA-C*14:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:12 Protein Expression Plasmid Vector	PHLAP92526961	Plasmid vector containing HLA-C*14:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:12 protein. This plasmid can be used for constructing HLA-C*14:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:13 Protein Expression Plasmid Vector	PHLAP92526962	Plasmid vector containing HLA-C*14:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:13 protein. This plasmid can be used for constructing HLA-C*14:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:14 Protein Expression Plasmid Vector	PHLAP92526963	Plasmid vector containing HLA-C*14:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:14 protein. This plasmid can be used for constructing HLA-C*14:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:15 Protein Expression Plasmid Vector	PHLAP92526964	Plasmid vector containing HLA-C*14:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:15 protein. This plasmid can be used for constructing HLA-C*14:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:16 Protein Expression Plasmid Vector	PHLAP92526965	Plasmid vector containing HLA-C*14:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:16 protein. This plasmid can be used for constructing HLA-C*14:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:17 Protein Expression Plasmid Vector	PHLAP92526966	Plasmid vector containing HLA-C*14:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:17 protein. This plasmid can be used for constructing HLA-C*14:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:18 Protein Expression Plasmid Vector	PHLAP92526967	Plasmid vector containing HLA-C*14:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:18 protein. This plasmid can be used for constructing HLA-C*14:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:19 Protein Expression Plasmid Vector	PHLAP92526968	Plasmid vector containing HLA-C*14:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:19 protein. This plasmid can be used for constructing HLA-C*14:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:20 Protein Expression Plasmid Vector	PHLAP92526969	Plasmid vector containing HLA-C*14:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:20 protein. This plasmid can be used for constructing HLA-C*14:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:21 Protein Expression Plasmid Vector	PHLAP92526970	Plasmid vector containing HLA-C*14:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:21 protein. This plasmid can be used for constructing HLA-C*14:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:22 Protein Expression Plasmid Vector	PHLAP92526971	Plasmid vector containing HLA-C*14:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:22 protein. This plasmid can be used for constructing HLA-C*14:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:23 Protein Expression Plasmid Vector	PHLAP92526972	Plasmid vector containing HLA-C*14:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:23 protein. This plasmid can be used for constructing HLA-C*14:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:24 Protein Expression Plasmid Vector	PHLAP92526973	Plasmid vector containing HLA-C*14:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:24 protein. This plasmid can be used for constructing HLA-C*14:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:25 Protein Expression Plasmid Vector	PHLAP92526974	Plasmid vector containing HLA-C*14:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:25 protein. This plasmid can be used for constructing HLA-C*14:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:26 Protein Expression Plasmid Vector	PHLAP92526975	Plasmid vector containing HLA-C*14:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:26 protein. This plasmid can be used for constructing HLA-C*14:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:27 Protein Expression Plasmid Vector	PHLAP92526976	Plasmid vector containing HLA-C*14:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:27 protein. This plasmid can be used for constructing HLA-C*14:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:28 Protein Expression Plasmid Vector	PHLAP92526977	Plasmid vector containing HLA-C*14:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:28 protein. This plasmid can be used for constructing HLA-C*14:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:29 Protein Expression Plasmid Vector	PHLAP92526978	Plasmid vector containing HLA-C*14:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:29 protein. This plasmid can be used for constructing HLA-C*14:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:30 Protein Expression Plasmid Vector	PHLAP92526979	Plasmid vector containing HLA-C*14:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:30 protein. This plasmid can be used for constructing HLA-C*14:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:31 Protein Expression Plasmid Vector	PHLAP92526980	Plasmid vector containing HLA-C*14:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:31 protein. This plasmid can be used for constructing HLA-C*14:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:32 Protein Expression Plasmid Vector	PHLAP92526981	Plasmid vector containing HLA-C*14:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:32 protein. This plasmid can be used for constructing HLA-C*14:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:33 Protein Expression Plasmid Vector	PHLAP92526982	Plasmid vector containing HLA-C*14:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:33 protein. This plasmid can be used for constructing HLA-C*14:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:34 Protein Expression Plasmid Vector	PHLAP92526983	Plasmid vector containing HLA-C*14:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:34 protein. This plasmid can be used for constructing HLA-C*14:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:35 Protein Expression Plasmid Vector	PHLAP92526984	Plasmid vector containing HLA-C*14:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:35 protein. This plasmid can be used for constructing HLA-C*14:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:36 Protein Expression Plasmid Vector	PHLAP92526985	Plasmid vector containing HLA-C*14:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:36 protein. This plasmid can be used for constructing HLA-C*14:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:02:37 Protein Expression Plasmid Vector	PHLAP92526986	Plasmid vector containing HLA-C*14:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:37 protein. This plasmid can be used for constructing HLA-C*14:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:38 Protein Expression Plasmid Vector	PHLAP92526987	Plasmid vector containing HLA-C*14:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:38 protein. This plasmid can be used for constructing HLA-C*14:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:39 Protein Expression Plasmid Vector	PHLAP92526988	Plasmid vector containing HLA-C*14:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:39 protein. This plasmid can be used for constructing HLA-C*14:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:40 Protein Expression Plasmid Vector	PHLAP92526989	Plasmid vector containing HLA-C*14:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:40 protein. This plasmid can be used for constructing HLA-C*14:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:41 Protein Expression Plasmid Vector	PHLAP92526990	Plasmid vector containing HLA-C*14:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:41 protein. This plasmid can be used for constructing HLA-C*14:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:42 Protein Expression Plasmid Vector	PHLAP92526991	Plasmid vector containing HLA-C*14:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:42 protein. This plasmid can be used for constructing HLA-C*14:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:02:43 Protein Expression Plasmid Vector	PHLAP92526992	Plasmid vector containing HLA-C*14:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:02:43 protein. This plasmid can be used for constructing HLA-C*14:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:01:01 Protein Expression Plasmid Vector	PHLAP92526993	Plasmid vector containing HLA-C*14:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:01:01 protein. This plasmid can be used for constructing HLA-C*14:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:03:01:02 Protein Expression Plasmid Vector	PHLAP92526994	Plasmid vector containing HLA-C*14:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:01:02 protein. This plasmid can be used for constructing HLA-C*14:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:01:03 Protein Expression Plasmid Vector	PHLAP92526995	Plasmid vector containing HLA-C*14:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:01:03 protein. This plasmid can be used for constructing HLA-C*14:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:02 Protein Expression Plasmid Vector	PHLAP92526996	Plasmid vector containing HLA-C*14:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:02 protein. This plasmid can be used for constructing HLA-C*14:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:03 Protein Expression Plasmid Vector	PHLAP92526997	Plasmid vector containing HLA-C*14:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:03 protein. This plasmid can be used for constructing HLA-C*14:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:04 Protein Expression Plasmid Vector	PHLAP92526998	Plasmid vector containing HLA-C*14:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:04 protein. This plasmid can be used for constructing HLA-C*14:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:03:05 Protein Expression Plasmid Vector	PHLAP92526999	Plasmid vector containing HLA-C*14:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:03:05 protein. This plasmid can be used for constructing HLA-C*14:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:04 Protein Expression Plasmid Vector	PHLAP92527000	Plasmid vector containing HLA-C*14:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:04 protein. This plasmid can be used for constructing HLA-C*14:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:05 Protein Expression Plasmid Vector	PHLAP92527001	Plasmid vector containing HLA-C*14:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:05 protein. This plasmid can be used for constructing HLA-C*14:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:06 Protein Expression Plasmid Vector	PHLAP92527002	Plasmid vector containing HLA-C*14:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:06 protein. This plasmid can be used for constructing HLA-C*14:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:07N Protein Expression Plasmid Vector	PHLAP92527003	Plasmid vector containing HLA-C*14:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:07N protein. This plasmid can be used for constructing HLA-C*14:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:08 Protein Expression Plasmid Vector	PHLAP92527004	Plasmid vector containing HLA-C*14:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:08 protein. This plasmid can be used for constructing HLA-C*14:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:09 Protein Expression Plasmid Vector	PHLAP92527005	Plasmid vector containing HLA-C*14:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:09 protein. This plasmid can be used for constructing HLA-C*14:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:10 Protein Expression Plasmid Vector	PHLAP92527006	Plasmid vector containing HLA-C*14:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:10 protein. This plasmid can be used for constructing HLA-C*14:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:100 Protein Expression Plasmid Vector	PHLAP92527007	Plasmid vector containing HLA-C*14:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:100 protein. This plasmid can be used for constructing HLA-C*14:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:101 Protein Expression Plasmid Vector	PHLAP92527008	Plasmid vector containing HLA-C*14:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:101 protein. This plasmid can be used for constructing HLA-C*14:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:102 Protein Expression Plasmid Vector	PHLAP92527009	Plasmid vector containing HLA-C*14:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:102 protein. This plasmid can be used for constructing HLA-C*14:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:103 Protein Expression Plasmid Vector	PHLAP92527010	Plasmid vector containing HLA-C*14:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:103 protein. This plasmid can be used for constructing HLA-C*14:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:104 Protein Expression Plasmid Vector	PHLAP92527011	Plasmid vector containing HLA-C*14:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:104 protein. This plasmid can be used for constructing HLA-C*14:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:105Q Protein Expression Plasmid Vector	PHLAP92527012	Plasmid vector containing HLA-C*14:105Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:105Q protein. This plasmid can be used for constructing HLA-C*14:105Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:105Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:106 Protein Expression Plasmid Vector	PHLAP92527013	Plasmid vector containing HLA-C*14:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:106 protein. This plasmid can be used for constructing HLA-C*14:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:107 Protein Expression Plasmid Vector	PHLAP92527014	Plasmid vector containing HLA-C*14:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:107 protein. This plasmid can be used for constructing HLA-C*14:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:108 Protein Expression Plasmid Vector	PHLAP92527015	Plasmid vector containing HLA-C*14:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:108 protein. This plasmid can be used for constructing HLA-C*14:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:109 Protein Expression Plasmid Vector	PHLAP92527016	Plasmid vector containing HLA-C*14:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:109 protein. This plasmid can be used for constructing HLA-C*14:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:11 Protein Expression Plasmid Vector	PHLAP92527017	Plasmid vector containing HLA-C*14:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:11 protein. This plasmid can be used for constructing HLA-C*14:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:110 Protein Expression Plasmid Vector	PHLAP92527018	Plasmid vector containing HLA-C*14:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:110 protein. This plasmid can be used for constructing HLA-C*14:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:111 Protein Expression Plasmid Vector	PHLAP92527019	Plasmid vector containing HLA-C*14:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:111 protein. This plasmid can be used for constructing HLA-C*14:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:112 Protein Expression Plasmid Vector	PHLAP925270220	Plasmid vector containing HLA-C*14:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:112 protein. This plasmid can be used for constructing HLA-C*14:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:113 Protein Expression Plasmid Vector	PHLAP925270221	Plasmid vector containing HLA-C*14:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:113 protein. This plasmid can be used for constructing HLA-C*14:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:114 Protein Expression Plasmid Vector	PHLAP925270222	Plasmid vector containing HLA-C*14:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:114 protein. This plasmid can be used for constructing HLA-C*14:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:115 Protein Expression Plasmid Vector	PHLAP925270223	Plasmid vector containing HLA-C*14:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:115 protein. This plasmid can be used for constructing HLA-C*14:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:116 Protein Expression Plasmid Vector	PHLAP925270224	Plasmid vector containing HLA-C*14:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:116 protein. This plasmid can be used for constructing HLA-C*14:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:117N Protein Expression Plasmid Vector	PHLAP925270225	Plasmid vector containing HLA-C*14:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:117N protein. This plasmid can be used for constructing HLA-C*14:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:118 Protein Expression Plasmid Vector	PHLAP92527026	Plasmid vector containing HLA-C*14:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:118 protein. This plasmid can be used for constructing HLA-C*14:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:119 Protein Expression Plasmid Vector	PHLAP92527027	Plasmid vector containing HLA-C*14:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:119 protein. This plasmid can be used for constructing HLA-C*14:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:12 Protein Expression Plasmid Vector	PHLAP92527028	Plasmid vector containing HLA-C*14:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:12 protein. This plasmid can be used for constructing HLA-C*14:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:120 Protein Expression Plasmid Vector	PHLAP92527029	Plasmid vector containing HLA-C*14:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:120 protein. This plasmid can be used for constructing HLA-C*14:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:121 Protein Expression Plasmid Vector	PHLAP92527030	Plasmid vector containing HLA-C*14:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:121 protein. This plasmid can be used for constructing HLA-C*14:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:122 Protein Expression Plasmid Vector	PHLAP92527031	Plasmid vector containing HLA-C*14:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:122 protein. This plasmid can be used for constructing HLA-C*14:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:123 Protein Expression Plasmid Vector	PHLAP92527032	Plasmid vector containing HLA-C*14:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:123 protein. This plasmid can be used for constructing HLA-C*14:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:124 Protein Expression Plasmid Vector	PHLAP92527033	Plasmid vector containing HLA-C*14:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:124 protein. This plasmid can be used for constructing HLA-C*14:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:125 Protein Expression Plasmid Vector	PHLAP92527034	Plasmid vector containing HLA-C*14:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:125 protein. This plasmid can be used for constructing HLA-C*14:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:126 Protein Expression Plasmid Vector	PHLAP92527035	Plasmid vector containing HLA-C*14:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:126 protein. This plasmid can be used for constructing HLA-C*14:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:127 Protein Expression Plasmid Vector	PHLAP92527036	Plasmid vector containing HLA-C*14:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:127 protein. This plasmid can be used for constructing HLA-C*14:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:128 Protein Expression Plasmid Vector	PHLAP92527037	Plasmid vector containing HLA-C*14:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:128 protein. This plasmid can be used for constructing HLA-C*14:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:129 Protein Expression Plasmid Vector	PHLAP92527038	Plasmid vector containing HLA-C*14:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:129 protein. This plasmid can be used for constructing HLA-C*14:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:13 Protein Expression Plasmid Vector	PHLAP92527039	Plasmid vector containing HLA-C*14:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:13 protein. This plasmid can be used for constructing HLA-C*14:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:130 Protein Expression Plasmid Vector	PHLAP92527040	Plasmid vector containing HLA-C*14:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:130 protein. This plasmid can be used for constructing HLA-C*14:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:131 Protein Expression Plasmid Vector	PHLAP92527041	Plasmid vector containing HLA-C*14:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:131 protein. This plasmid can be used for constructing HLA-C*14:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:132 Protein Expression Plasmid Vector	PHLAP92527042	Plasmid vector containing HLA-C*14:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:132 protein. This plasmid can be used for constructing HLA-C*14:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:133 Protein Expression Plasmid Vector	PHLAP92527043	Plasmid vector containing HLA-C*14:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:133 protein. This plasmid can be used for constructing HLA-C*14:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:134 Protein Expression Plasmid Vector	PHLAP92527044	Plasmid vector containing HLA-C*14:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:134 protein. This plasmid can be used for constructing HLA-C*14:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:135 Protein Expression Plasmid Vector	PHLAP92527045	Plasmid vector containing HLA-C*14:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:135 protein. This plasmid can be used for constructing HLA-C*14:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:136 Protein Expression Plasmid Vector	PHLAP92527046	Plasmid vector containing HLA-C*14:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:136 protein. This plasmid can be used for constructing HLA-C*14:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:137 Protein Expression Plasmid Vector	PHLAP92527047	Plasmid vector containing HLA-C*14:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:137 protein. This plasmid can be used for constructing HLA-C*14:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:138 Protein Expression Plasmid Vector	PHLAP92527048	Plasmid vector containing HLA-C*14:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:138 protein. This plasmid can be used for constructing HLA-C*14:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:139 Protein Expression Plasmid Vector	PHLAP92527049	Plasmid vector containing HLA-C*14:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:139 protein. This plasmid can be used for constructing HLA-C*14:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:14 Protein Expression Plasmid Vector	PHLAP92527050	Plasmid vector containing HLA-C*14:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:14 protein. This plasmid can be used for constructing HLA-C*14:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:140 Protein Expression Plasmid Vector	PHLAP92527051	Plasmid vector containing HLA-C*14:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:140 protein. This plasmid can be used for constructing HLA-C*14:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:141N Protein Expression Plasmid Vector	PHLAP92527052	Plasmid vector containing HLA-C*14:141N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:141N protein. This plasmid can be used for constructing HLA-C*14:141N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:141N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:142 Protein Expression Plasmid Vector	PHLAP92527053	Plasmid vector containing HLA-C*14:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:142 protein. This plasmid can be used for constructing HLA-C*14:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:143 Protein Expression Plasmid Vector	PHLAP92527054	Plasmid vector containing HLA-C*14:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:143 protein. This plasmid can be used for constructing HLA-C*14:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:144 Protein Expression Plasmid Vector	PHLAP92527055	Plasmid vector containing HLA-C*14:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:144 protein. This plasmid can be used for constructing HLA-C*14:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:145 Protein Expression Plasmid Vector	PHLAP92527056	Plasmid vector containing HLA-C*14:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:145 protein. This plasmid can be used for constructing HLA-C*14:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:146 Protein Expression Plasmid Vector	PHLAP92527057	Plasmid vector containing HLA-C*14:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:146 protein. This plasmid can be used for constructing HLA-C*14:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:147 Protein Expression Plasmid Vector	PHLAP92527058	Plasmid vector containing HLA-C*14:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:147 protein. This plasmid can be used for constructing HLA-C*14:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:148N Protein Expression Plasmid Vector	PHLAP92527059	Plasmid vector containing HLA-C*14:148N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:148N protein. This plasmid can be used for constructing HLA-C*14:148N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:148N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:149 Protein Expression Plasmid Vector	PHLAP92527060	Plasmid vector containing HLA-C*14:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:149 protein. This plasmid can be used for constructing HLA-C*14:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:15 Protein Expression Plasmid Vector	PHLAP92527061	Plasmid vector containing HLA-C*14:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:15 protein. This plasmid can be used for constructing HLA-C*14:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:150 Protein Expression Plasmid Vector	PHLAP92527062	Plasmid vector containing HLA-C*14:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:150 protein. This plasmid can be used for constructing HLA-C*14:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:151 Protein Expression Plasmid Vector	PHLAP92527063	Plasmid vector containing HLA-C*14:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:151 protein. This plasmid can be used for constructing HLA-C*14:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:152 Protein Expression Plasmid Vector	PHLAP92527064	Plasmid vector containing HLA-C*14:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:152 protein. This plasmid can be used for constructing HLA-C*14:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:153 Protein Expression Plasmid Vector	PHLAP92527065	Plasmid vector containing HLA-C*14:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:153 protein. This plasmid can be used for constructing HLA-C*14:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:154 Protein Expression Plasmid Vector	PHLAP92527066	Plasmid vector containing HLA-C*14:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:154 protein. This plasmid can be used for constructing HLA-C*14:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:155 Protein Expression Plasmid Vector	PHLAP92527067	Plasmid vector containing HLA-C*14:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:155 protein. This plasmid can be used for constructing HLA-C*14:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:156N Protein Expression Plasmid Vector	PHLAP92527068	Plasmid vector containing HLA-C*14:156N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:156N protein. This plasmid can be used for constructing HLA-C*14:156N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:156N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:157 Protein Expression Plasmid Vector	PHLAP92527069	Plasmid vector containing HLA-C*14:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:157 protein. This plasmid can be used for constructing HLA-C*14:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:158Q Protein Expression Plasmid Vector	PHLAP92527070	Plasmid vector containing HLA-C*14:158Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:158Q protein. This plasmid can be used for constructing HLA-C*14:158Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:158Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:159 Protein Expression Plasmid Vector	PHLAP92527071	Plasmid vector containing HLA-C*14:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:159 protein. This plasmid can be used for constructing HLA-C*14:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:16 Protein Expression Plasmid Vector	PHLAP92527072	Plasmid vector containing HLA-C*14:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:16 protein. This plasmid can be used for constructing HLA-C*14:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:160 Protein Expression Plasmid Vector	PHLAP92527073	Plasmid vector containing HLA-C*14:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:160 protein. This plasmid can be used for constructing HLA-C*14:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:161 Protein Expression Plasmid Vector	PHLAP92527074	Plasmid vector containing HLA-C*14:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:161 protein. This plasmid can be used for constructing HLA-C*14:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:162 Protein Expression Plasmid Vector	PHLAP92527075	Plasmid vector containing HLA-C*14:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:162 protein. This plasmid can be used for constructing HLA-C*14:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:163 Protein Expression Plasmid Vector	PHLAP92527076	Plasmid vector containing HLA-C*14:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:163 protein. This plasmid can be used for constructing HLA-C*14:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:164 Protein Expression Plasmid Vector	PHLAP92527077	Plasmid vector containing HLA-C*14:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:164 protein. This plasmid can be used for constructing HLA-C*14:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:165 Protein Expression Plasmid Vector	PHLAP92527078	Plasmid vector containing HLA-C*14:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:165 protein. This plasmid can be used for constructing HLA-C*14:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:166 Protein Expression Plasmid Vector	PHLAP92527079	Plasmid vector containing HLA-C*14:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:166 protein. This plasmid can be used for constructing HLA-C*14:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:167 Protein Expression Plasmid Vector	PHLAP92527080	Plasmid vector containing HLA-C*14:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:167 protein. This plasmid can be used for constructing HLA-C*14:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:168 Protein Expression Plasmid Vector	PHLAP92527081	Plasmid vector containing HLA-C*14:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:168 protein. This plasmid can be used for constructing HLA-C*14:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:169 Protein Expression Plasmid Vector	PHLAP92527082	Plasmid vector containing HLA-C*14:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:169 protein. This plasmid can be used for constructing HLA-C*14:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:17 Protein Expression Plasmid Vector	PHLAP92527083	Plasmid vector containing HLA-C*14:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:17 protein. This plasmid can be used for constructing HLA-C*14:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:170 Protein Expression Plasmid Vector	PHLAP92527084	Plasmid vector containing HLA-C*14:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:170 protein. This plasmid can be used for constructing HLA-C*14:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:171 Protein Expression Plasmid Vector	PHLAP92527085	Plasmid vector containing HLA-C*14:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:171 protein. This plasmid can be used for constructing HLA-C*14:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:18 Protein Expression Plasmid Vector	PHLAP92527086	Plasmid vector containing HLA-C*14:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:18 protein. This plasmid can be used for constructing HLA-C*14:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:19 Protein Expression Plasmid Vector	PHLAP92527087	Plasmid vector containing HLA-C*14:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:19 protein. This plasmid can be used for constructing HLA-C*14:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:20 Protein Expression Plasmid Vector	PHLAP92527088	Plasmid vector containing HLA-C*14:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:20 protein. This plasmid can be used for constructing HLA-C*14:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:21N Protein Expression Plasmid Vector	PHLAP92527089	Plasmid vector containing HLA-C*14:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:21N protein. This plasmid can be used for constructing HLA-C*14:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:22 Protein Expression Plasmid Vector	PHLAP92527090	Plasmid vector containing HLA-C*14:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:22 protein. This plasmid can be used for constructing HLA-C*14:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:23 Protein Expression Plasmid Vector	PHLAP92527091	Plasmid vector containing HLA-C*14:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:23 protein. This plasmid can be used for constructing HLA-C*14:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:24:01 Protein Expression Plasmid Vector	PHLAP92527092	Plasmid vector containing HLA-C*14:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:24:01 protein. This plasmid can be used for constructing HLA-C*14:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:24:02 Protein Expression Plasmid Vector	PHLAP92527093	Plasmid vector containing HLA-C*14:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:24:02 protein. This plasmid can be used for constructing HLA-C*14:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:25 Protein Expression Plasmid Vector	PHLAP92527094	Plasmid vector containing HLA-C*14:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:25 protein. This plasmid can be used for constructing HLA-C*14:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:26 Protein Expression Plasmid Vector	PHLAP92527095	Plasmid vector containing HLA-C*14:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:26 protein. This plasmid can be used for constructing HLA-C*14:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:27 Protein Expression Plasmid Vector	PHLAP92527096	Plasmid vector containing HLA-C*14:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:27 protein. This plasmid can be used for constructing HLA-C*14:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:28:01 Protein Expression Plasmid Vector	PHLAP92527097	Plasmid vector containing HLA-C*14:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:28:01 protein. This plasmid can be used for constructing HLA-C*14:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:28:02 Protein Expression Plasmid Vector	PHLAP92527098	Plasmid vector containing HLA-C*14:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:28:02 protein. This plasmid can be used for constructing HLA-C*14:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:29 Protein Expression Plasmid Vector	PHLAP92527099	Plasmid vector containing HLA-C*14:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:29 protein. This plasmid can be used for constructing HLA-C*14:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:30 Protein Expression Plasmid Vector	PHLAP925271000	Plasmid vector containing HLA-C*14:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:30 protein. This plasmid can be used for constructing HLA-C*14:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:31 Protein Expression Plasmid Vector	PHLAP925271001	Plasmid vector containing HLA-C*14:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:31 protein. This plasmid can be used for constructing HLA-C*14:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:32 Protein Expression Plasmid Vector	PHLAP925271002	Plasmid vector containing HLA-C*14:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:32 protein. This plasmid can be used for constructing HLA-C*14:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:33 Protein Expression Plasmid Vector	PHLAP925271003	Plasmid vector containing HLA-C*14:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:33 protein. This plasmid can be used for constructing HLA-C*14:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:34 Protein Expression Plasmid Vector	PHLAP925271004	Plasmid vector containing HLA-C*14:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:34 protein. This plasmid can be used for constructing HLA-C*14:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:35N Protein Expression Plasmid Vector	PHLAP925271005	Plasmid vector containing HLA-C*14:35N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:35N protein. This plasmid can be used for constructing HLA-C*14:35N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:35N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:36 Protein Expression Plasmid Vector	PHLAP92527106	Plasmid vector containing HLA-C*14:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:36 protein. This plasmid can be used for constructing HLA-C*14:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:37 Protein Expression Plasmid Vector	PHLAP92527107	Plasmid vector containing HLA-C*14:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:37 protein. This plasmid can be used for constructing HLA-C*14:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:38 Protein Expression Plasmid Vector	PHLAP92527108	Plasmid vector containing HLA-C*14:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:38 protein. This plasmid can be used for constructing HLA-C*14:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:39 Protein Expression Plasmid Vector	PHLAP92527109	Plasmid vector containing HLA-C*14:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:39 protein. This plasmid can be used for constructing HLA-C*14:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:40 Protein Expression Plasmid Vector	PHLAP92527110	Plasmid vector containing HLA-C*14:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:40 protein. This plasmid can be used for constructing HLA-C*14:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:41 Protein Expression Plasmid Vector	PHLAP92527111	Plasmid vector containing HLA-C*14:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:41 protein. This plasmid can be used for constructing HLA-C*14:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:42 Protein Expression Plasmid Vector	PHLAP92527112	Plasmid vector containing HLA-C*14:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:42 protein. This plasmid can be used for constructing HLA-C*14:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:43 Protein Expression Plasmid Vector	PHLAP92527113	Plasmid vector containing HLA-C*14:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:43 protein. This plasmid can be used for constructing HLA-C*14:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:44 Protein Expression Plasmid Vector	PHLAP92527114	Plasmid vector containing HLA-C*14:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:44 protein. This plasmid can be used for constructing HLA-C*14:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:45 Protein Expression Plasmid Vector	PHLAP92527115	Plasmid vector containing HLA-C*14:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:45 protein. This plasmid can be used for constructing HLA-C*14:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:46:01 Protein Expression Plasmid Vector	PHLAP92527116	Plasmid vector containing HLA-C*14:46:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:46:01 protein. This plasmid can be used for constructing HLA-C*14:46:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:46:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:46:02 Protein Expression Plasmid Vector	PHLAP92527117	Plasmid vector containing HLA-C*14:46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:46:02 protein. This plasmid can be used for constructing HLA-C*14:46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:47:01N Protein Expression Plasmid Vector	PHLAP92527118	Plasmid vector containing HLA-C*14:47:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:47:01N protein. This plasmid can be used for constructing HLA-C*14:47:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:47:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:47:02N Protein Expression Plasmid Vector	PHLAP92527119	Plasmid vector containing HLA-C*14:47:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:47:02N protein. This plasmid can be used for constructing HLA-C*14:47:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:47:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:48 Protein Expression Plasmid Vector	PHLAP925271210	Plasmid vector containing HLA-C*14:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:48 protein. This plasmid can be used for constructing HLA-C*14:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:49 Protein Expression Plasmid Vector	PHLAP925271211	Plasmid vector containing HLA-C*14:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:49 protein. This plasmid can be used for constructing HLA-C*14:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:50 Protein Expression Plasmid Vector	PHLAP92527122	Plasmid vector containing HLA-C*14:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:50 protein. This plasmid can be used for constructing HLA-C*14:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:51 Protein Expression Plasmid Vector	PHLAP92527123	Plasmid vector containing HLA-C*14:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:51 protein. This plasmid can be used for constructing HLA-C*14:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:52 Protein Expression Plasmid Vector	PHLAP92527124	Plasmid vector containing HLA-C*14:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:52 protein. This plasmid can be used for constructing HLA-C*14:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:53 Protein Expression Plasmid Vector	PHLAP92527125	Plasmid vector containing HLA-C*14:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:53 protein. This plasmid can be used for constructing HLA-C*14:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:54 Protein Expression Plasmid Vector	PHLAP92527126	Plasmid vector containing HLA-C*14:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:54 protein. This plasmid can be used for constructing HLA-C*14:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:55 Protein Expression Plasmid Vector	PHLAP92527127	Plasmid vector containing HLA-C*14:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:55 protein. This plasmid can be used for constructing HLA-C*14:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:56 Protein Expression Plasmid Vector	PHLAP92527128	Plasmid vector containing HLA-C*14:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:56 protein. This plasmid can be used for constructing HLA-C*14:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:57 Protein Expression Plasmid Vector	PHLAP92527129	Plasmid vector containing HLA-C*14:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:57 protein. This plasmid can be used for constructing HLA-C*14:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:58 Protein Expression Plasmid Vector	PHLAP92527130	Plasmid vector containing HLA-C*14:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:58 protein. This plasmid can be used for constructing HLA-C*14:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:59 Protein Expression Plasmid Vector	PHLAP92527131	Plasmid vector containing HLA-C*14:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:59 protein. This plasmid can be used for constructing HLA-C*14:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:60 Protein Expression Plasmid Vector	PHLAP92527132	Plasmid vector containing HLA-C*14:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:60 protein. This plasmid can be used for constructing HLA-C*14:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:61 Protein Expression Plasmid Vector	PHLAP92527133	Plasmid vector containing HLA-C*14:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:61 protein. This plasmid can be used for constructing HLA-C*14:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:62 Protein Expression Plasmid Vector	PHLAP92527134	Plasmid vector containing HLA-C*14:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:62 protein. This plasmid can be used for constructing HLA-C*14:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:63 Protein Expression Plasmid Vector	PHLAP92527135	Plasmid vector containing HLA-C*14:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:63 protein. This plasmid can be used for constructing HLA-C*14:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:64 Protein Expression Plasmid Vector	PHLAP92527136	Plasmid vector containing HLA-C*14:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:64 protein. This plasmid can be used for constructing HLA-C*14:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:65 Protein Expression Plasmid Vector	PHLAP92527137	Plasmid vector containing HLA-C*14:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:65 protein. This plasmid can be used for constructing HLA-C*14:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:66 Protein Expression Plasmid Vector	PHLAP92527138	Plasmid vector containing HLA-C*14:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:66 protein. This plasmid can be used for constructing HLA-C*14:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:67 Protein Expression Plasmid Vector	PHLAP92527139	Plasmid vector containing HLA-C*14:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:67 protein. This plasmid can be used for constructing HLA-C*14:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:68 Protein Expression Plasmid Vector	PHLAP92527140	Plasmid vector containing HLA-C*14:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:68 protein. This plasmid can be used for constructing HLA-C*14:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:69 Protein Expression Plasmid Vector	PHLAP92527141	Plasmid vector containing HLA-C*14:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:69 protein. This plasmid can be used for constructing HLA-C*14:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:70 Protein Expression Plasmid Vector	PHLAP92527142	Plasmid vector containing HLA-C*14:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:70 protein. This plasmid can be used for constructing HLA-C*14:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:71 Protein Expression Plasmid Vector	PHLAP92527143	Plasmid vector containing HLA-C*14:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:71 protein. This plasmid can be used for constructing HLA-C*14:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:72 Protein Expression Plasmid Vector	PHLAP92527144	Plasmid vector containing HLA-C*14:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:72 protein. This plasmid can be used for constructing HLA-C*14:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:73 Protein Expression Plasmid Vector	PHLAP92527145	Plasmid vector containing HLA-C*14:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:73 protein. This plasmid can be used for constructing HLA-C*14:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:74 Protein Expression Plasmid Vector	PHLAP92527146	Plasmid vector containing HLA-C*14:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:74 protein. This plasmid can be used for constructing HLA-C*14:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:75 Protein Expression Plasmid Vector	PHLAP92527147	Plasmid vector containing HLA-C*14:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:75 protein. This plasmid can be used for constructing HLA-C*14:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:76 Protein Expression Plasmid Vector	PHLAP92527148	Plasmid vector containing HLA-C*14:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:76 protein. This plasmid can be used for constructing HLA-C*14:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:77 Protein Expression Plasmid Vector	PHLAP92527149	Plasmid vector containing HLA-C*14:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:77 protein. This plasmid can be used for constructing HLA-C*14:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:78 Protein Expression Plasmid Vector	PHLAP925271510	Plasmid vector containing HLA-C*14:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:78 protein. This plasmid can be used for constructing HLA-C*14:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:79 Protein Expression Plasmid Vector	PHLAP925271511	Plasmid vector containing HLA-C*14:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:79 protein. This plasmid can be used for constructing HLA-C*14:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:80 Protein Expression Plasmid Vector	PHLAP925271512	Plasmid vector containing HLA-C*14:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:80 protein. This plasmid can be used for constructing HLA-C*14:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:81 Protein Expression Plasmid Vector	PHLAP925271513	Plasmid vector containing HLA-C*14:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:81 protein. This plasmid can be used for constructing HLA-C*14:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:82 Protein Expression Plasmid Vector	PHLAP92527154	Plasmid vector containing HLA-C*14:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:82 protein. This plasmid can be used for constructing HLA-C*14:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:83 Protein Expression Plasmid Vector	PHLAP92527155	Plasmid vector containing HLA-C*14:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:83 protein. This plasmid can be used for constructing HLA-C*14:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:84 Protein Expression Plasmid Vector	PHLAP92527156	Plasmid vector containing HLA-C*14:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:84 protein. This plasmid can be used for constructing HLA-C*14:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:85 Protein Expression Plasmid Vector	PHLAP92527157	Plasmid vector containing HLA-C*14:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:85 protein. This plasmid can be used for constructing HLA-C*14:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:86 Protein Expression Plasmid Vector	PHLAP92527158	Plasmid vector containing HLA-C*14:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:86 protein. This plasmid can be used for constructing HLA-C*14:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:87 Protein Expression Plasmid Vector	PHLAP92527159	Plasmid vector containing HLA-C*14:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:87 protein. This plasmid can be used for constructing HLA-C*14:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:88 Protein Expression Plasmid Vector	PHLAP92527160	Plasmid vector containing HLA-C*14:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:88 protein. This plasmid can be used for constructing HLA-C*14:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:89 Protein Expression Plasmid Vector	PHLAP92527161	Plasmid vector containing HLA-C*14:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:89 protein. This plasmid can be used for constructing HLA-C*14:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:90 Protein Expression Plasmid Vector	PHLAP92527162	Plasmid vector containing HLA-C*14:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:90 protein. This plasmid can be used for constructing HLA-C*14:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:91 Protein Expression Plasmid Vector	PHLAP92527163	Plasmid vector containing HLA-C*14:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:91 protein. This plasmid can be used for constructing HLA-C*14:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:92 Protein Expression Plasmid Vector	PHLAP92527164	Plasmid vector containing HLA-C*14:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:92 protein. This plasmid can be used for constructing HLA-C*14:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:93N Protein Expression Plasmid Vector	PHLAP92527165	Plasmid vector containing HLA-C*14:93N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:93N protein. This plasmid can be used for constructing HLA-C*14:93N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:93N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:94 Protein Expression Plasmid Vector	PHLAP92527166	Plasmid vector containing HLA-C*14:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:94 protein. This plasmid can be used for constructing HLA-C*14:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:95 Protein Expression Plasmid Vector	PHLAP92527167	Plasmid vector containing HLA-C*14:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:95 protein. This plasmid can be used for constructing HLA-C*14:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:96 Protein Expression Plasmid Vector	PHLAP92527168	Plasmid vector containing HLA-C*14:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:96 protein. This plasmid can be used for constructing HLA-C*14:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:97N Protein Expression Plasmid Vector	PHLAP92527169	Plasmid vector containing HLA-C*14:97N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:97N protein. This plasmid can be used for constructing HLA-C*14:97N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:97N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*14:98 Protein Expression Plasmid Vector	PHLAP92527170	Plasmid vector containing HLA-C*14:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:98 protein. This plasmid can be used for constructing HLA-C*14:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*14:99N Protein Expression Plasmid Vector	PHLAP92527171	Plasmid vector containing HLA-C*14:99N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*14:99N protein. This plasmid can be used for constructing HLA-C*14:99N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*14:99N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:01 Protein Expression Plasmid Vector	PHLAP92527172	Plasmid vector containing HLA-C*15:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:01 protein. This plasmid can be used for constructing HLA-C*15:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:02 Protein Expression Plasmid Vector	PHLAP92527173	Plasmid vector containing HLA-C*15:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:02 protein. This plasmid can be used for constructing HLA-C*15:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:03 Protein Expression Plasmid Vector	PHLAP92527174	Plasmid vector containing HLA-C*15:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:03 protein. This plasmid can be used for constructing HLA-C*15:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:04 Protein Expression Plasmid Vector	PHLAP92527175	Plasmid vector containing HLA-C*15:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:04 protein. This plasmid can be used for constructing HLA-C*15:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:05 Protein Expression Plasmid Vector	PHLAP92527176	Plasmid vector containing HLA-C*15:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:05 protein. This plasmid can be used for constructing HLA-C*15:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:06 Protein Expression Plasmid Vector	PHLAP92527177	Plasmid vector containing HLA-C*15:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:06 protein. This plasmid can be used for constructing HLA-C*15:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:07 Protein Expression Plasmid Vector	PHLAP92527178	Plasmid vector containing HLA-C*15:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:07 protein. This plasmid can be used for constructing HLA-C*15:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:08N Protein Expression Plasmid Vector	PHLAP92527179	Plasmid vector containing HLA-C*15:02:01:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:08N protein. This plasmid can be used for constructing HLA-C*15:02:01:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:09 Protein Expression Plasmid Vector	PHLAP92527180	Plasmid vector containing HLA-C*15:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:09 protein. This plasmid can be used for constructing HLA-C*15:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:10 Protein Expression Plasmid Vector	PHLAP92527181	Plasmid vector containing HLA-C*15:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:10 protein. This plasmid can be used for constructing HLA-C*15:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:11 Protein Expression Plasmid Vector	PHLAP92527182	Plasmid vector containing HLA-C*15:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:11 protein. This plasmid can be used for constructing HLA-C*15:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:12 Protein Expression Plasmid Vector	PHLAP92527183	Plasmid vector containing HLA-C*15:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:12 protein. This plasmid can be used for constructing HLA-C*15:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:13 Protein Expression Plasmid Vector	PHLAP92527184	Plasmid vector containing HLA-C*15:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:13 protein. This plasmid can be used for constructing HLA-C*15:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:14 Protein Expression Plasmid Vector	PHLAP92527185	Plasmid vector containing HLA-C*15:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:14 protein. This plasmid can be used for constructing HLA-C*15:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:15 Protein Expression Plasmid Vector	PHLAP92527186	Plasmid vector containing HLA-C*15:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:15 protein. This plasmid can be used for constructing HLA-C*15:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:16 Protein Expression Plasmid Vector	PHLAP92527187	Plasmid vector containing HLA-C*15:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:16 protein. This plasmid can be used for constructing HLA-C*15:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:17 Protein Expression Plasmid Vector	PHLAP92527188	Plasmid vector containing HLA-C*15:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:17 protein. This plasmid can be used for constructing HLA-C*15:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:18 Protein Expression Plasmid Vector	PHLAP92527189	Plasmid vector containing HLA-C*15:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:18 protein. This plasmid can be used for constructing HLA-C*15:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:19 Protein Expression Plasmid Vector	PHLAP92527190	Plasmid vector containing HLA-C*15:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:19 protein. This plasmid can be used for constructing HLA-C*15:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:20 Protein Expression Plasmid Vector	PHLAP92527191	Plasmid vector containing HLA-C*15:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:20 protein. This plasmid can be used for constructing HLA-C*15:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:21 Protein Expression Plasmid Vector	PHLAP92527192	Plasmid vector containing HLA-C*15:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:21 protein. This plasmid can be used for constructing HLA-C*15:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:22 Protein Expression Plasmid Vector	PHLAP92527193	Plasmid vector containing HLA-C*15:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:22 protein. This plasmid can be used for constructing HLA-C*15:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:23 Protein Expression Plasmid Vector	PHLAP92527194	Plasmid vector containing HLA-C*15:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:23 protein. This plasmid can be used for constructing HLA-C*15:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:24 Protein Expression Plasmid Vector	PHLAP92527195	Plasmid vector containing HLA-C*15:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:24 protein. This plasmid can be used for constructing HLA-C*15:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:25 Protein Expression Plasmid Vector	PHLAP92527196	Plasmid vector containing HLA-C*15:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:25 protein. This plasmid can be used for constructing HLA-C*15:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:26 Protein Expression Plasmid Vector	PHLAP92527197	Plasmid vector containing HLA-C*15:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:26 protein. This plasmid can be used for constructing HLA-C*15:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:27 Protein Expression Plasmid Vector	PHLAP92527198	Plasmid vector containing HLA-C*15:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:27 protein. This plasmid can be used for constructing HLA-C*15:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:28 Protein Expression Plasmid Vector	PHLAP92527199	Plasmid vector containing HLA-C*15:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:28 protein. This plasmid can be used for constructing HLA-C*15:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:29 Protein Expression Plasmid Vector	PHLAP925272000	Plasmid vector containing HLA-C*15:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:29 protein. This plasmid can be used for constructing HLA-C*15:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:30Q Protein Expression Plasmid Vector	PHLAP925272001	Plasmid vector containing HLA-C*15:02:01:30Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:30Q protein. This plasmid can be used for constructing HLA-C*15:02:01:30Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:30Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:31 Protein Expression Plasmid Vector	PHLAP925272002	Plasmid vector containing HLA-C*15:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:31 protein. This plasmid can be used for constructing HLA-C*15:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:32 Protein Expression Plasmid Vector	PHLAP925272003	Plasmid vector containing HLA-C*15:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:32 protein. This plasmid can be used for constructing HLA-C*15:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:33 Protein Expression Plasmid Vector	PHLAP925272004	Plasmid vector containing HLA-C*15:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:33 protein. This plasmid can be used for constructing HLA-C*15:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:34 Protein Expression Plasmid Vector	PHLAP92527205	Plasmid vector containing HLA-C*15:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:34 protein. This plasmid can be used for constructing HLA-C*15:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:35Q Protein Expression Plasmid Vector	PHLAP92527206	Plasmid vector containing HLA-C*15:02:01:35Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:35Q protein. This plasmid can be used for constructing HLA-C*15:02:01:35Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:35Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:36 Protein Expression Plasmid Vector	PHLAP92527207	Plasmid vector containing HLA-C*15:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:36 protein. This plasmid can be used for constructing HLA-C*15:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:37 Protein Expression Plasmid Vector	PHLAP92527208	Plasmid vector containing HLA-C*15:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:37 protein. This plasmid can be used for constructing HLA-C*15:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:38 Protein Expression Plasmid Vector	PHLAP92527209	Plasmid vector containing HLA-C*15:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:38 protein. This plasmid can be used for constructing HLA-C*15:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:39 Protein Expression Plasmid Vector	PHLAP92527210	Plasmid vector containing HLA-C*15:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:39 protein. This plasmid can be used for constructing HLA-C*15:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:40 Protein Expression Plasmid Vector	PHLAP92527211	Plasmid vector containing HLA-C*15:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:40 protein. This plasmid can be used for constructing HLA-C*15:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:41 Protein Expression Plasmid Vector	PHLAP92527212	Plasmid vector containing HLA-C*15:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:41 protein. This plasmid can be used for constructing HLA-C*15:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:42 Protein Expression Plasmid Vector	PHLAP92527213	Plasmid vector containing HLA-C*15:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:42 protein. This plasmid can be used for constructing HLA-C*15:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:43 Protein Expression Plasmid Vector	PHLAP92527214	Plasmid vector containing HLA-C*15:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:43 protein. This plasmid can be used for constructing HLA-C*15:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:44 Protein Expression Plasmid Vector	PHLAP92527215	Plasmid vector containing HLA-C*15:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:44 protein. This plasmid can be used for constructing HLA-C*15:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:45 Protein Expression Plasmid Vector	PHLAP92527216	Plasmid vector containing HLA-C*15:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:45 protein. This plasmid can be used for constructing HLA-C*15:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:46 Protein Expression Plasmid Vector	PHLAP92527217	Plasmid vector containing HLA-C*15:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:46 protein. This plasmid can be used for constructing HLA-C*15:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:47 Protein Expression Plasmid Vector	PHLAP92527218	Plasmid vector containing HLA-C*15:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:47 protein. This plasmid can be used for constructing HLA-C*15:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:48 Protein Expression Plasmid Vector	PHLAP92527219	Plasmid vector containing HLA-C*15:02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:48 protein. This plasmid can be used for constructing HLA-C*15:02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:49 Protein Expression Plasmid Vector	PHLAP92527220	Plasmid vector containing HLA-C*15:02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:49 protein. This plasmid can be used for constructing HLA-C*15:02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:50 Protein Expression Plasmid Vector	PHLAP92527221	Plasmid vector containing HLA-C*15:02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:50 protein. This plasmid can be used for constructing HLA-C*15:02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:51 Protein Expression Plasmid Vector	PHLAP92527222	Plasmid vector containing HLA-C*15:02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:51 protein. This plasmid can be used for constructing HLA-C*15:02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:52 Protein Expression Plasmid Vector	PHLAP92527223	Plasmid vector containing HLA-C*15:02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:52 protein. This plasmid can be used for constructing HLA-C*15:02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:53 Protein Expression Plasmid Vector	PHLAP92527224	Plasmid vector containing HLA-C*15:02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:53 protein. This plasmid can be used for constructing HLA-C*15:02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:54 Protein Expression Plasmid Vector	PHLAP92527225	Plasmid vector containing HLA-C*15:02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:54 protein. This plasmid can be used for constructing HLA-C*15:02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:55 Protein Expression Plasmid Vector	PHLAP92527226	Plasmid vector containing HLA-C*15:02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:55 protein. This plasmid can be used for constructing HLA-C*15:02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:56 Protein Expression Plasmid Vector	PHLAP92527227	Plasmid vector containing HLA-C*15:02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:56 protein. This plasmid can be used for constructing HLA-C*15:02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:57 Protein Expression Plasmid Vector	PHLAP92527228	Plasmid vector containing HLA-C*15:02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:57 protein. This plasmid can be used for constructing HLA-C*15:02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:58 Protein Expression Plasmid Vector	PHLAP92527229	Plasmid vector containing HLA-C*15:02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:58 protein. This plasmid can be used for constructing HLA-C*15:02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:59 Protein Expression Plasmid Vector	PHLAP92527230	Plasmid vector containing HLA-C*15:02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:59 protein. This plasmid can be used for constructing HLA-C*15:02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:60 Protein Expression Plasmid Vector	PHLAP92527231	Plasmid vector containing HLA-C*15:02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:60 protein. This plasmid can be used for constructing HLA-C*15:02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:61 Protein Expression Plasmid Vector	PHLAP92527232	Plasmid vector containing HLA-C*15:02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:61 protein. This plasmid can be used for constructing HLA-C*15:02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:62Q Protein Expression Plasmid Vector	PHLAP92527233	Plasmid vector containing HLA-C*15:02:01:62Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:62Q protein. This plasmid can be used for constructing HLA-C*15:02:01:62Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:62Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:63 Protein Expression Plasmid Vector	PHLAP92527234	Plasmid vector containing HLA-C*15:02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:63 protein. This plasmid can be used for constructing HLA-C*15:02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:64 Protein Expression Plasmid Vector	PHLAP92527235	Plasmid vector containing HLA-C*15:02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:64 protein. This plasmid can be used for constructing HLA-C*15:02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:65Q Protein Expression Plasmid Vector	PHLAP92527236	Plasmid vector containing HLA-C*15:02:01:65Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:65Q protein. This plasmid can be used for constructing HLA-C*15:02:01:65Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:65Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:66 Protein Expression Plasmid Vector	PHLAP92527237	Plasmid vector containing HLA-C*15:02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:66 protein. This plasmid can be used for constructing HLA-C*15:02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:67 Protein Expression Plasmid Vector	PHLAP92527238	Plasmid vector containing HLA-C*15:02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:67 protein. This plasmid can be used for constructing HLA-C*15:02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:68 Protein Expression Plasmid Vector	PHLAP92527239	Plasmid vector containing HLA-C*15:02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:68 protein. This plasmid can be used for constructing HLA-C*15:02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:01:69Q Protein Expression Plasmid Vector	PHLAP925272400	Plasmid vector containing HLA-C*15:02:01:69Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:69Q protein. This plasmid can be used for constructing HLA-C*15:02:01:69Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:69Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:01:70 Protein Expression Plasmid Vector	PHLAP925272401	Plasmid vector containing HLA-C*15:02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:01:70 protein. This plasmid can be used for constructing HLA-C*15:02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:02:01 Protein Expression Plasmid Vector	PHLAP925272402	Plasmid vector containing HLA-C*15:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:02:01 protein. This plasmid can be used for constructing HLA-C*15:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:02:02 Protein Expression Plasmid Vector	PHLAP925272403	Plasmid vector containing HLA-C*15:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:02:02 protein. This plasmid can be used for constructing HLA-C*15:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:03 Protein Expression Plasmid Vector	PHLAP925272404	Plasmid vector containing HLA-C*15:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:03 protein. This plasmid can be used for constructing HLA-C*15:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:04 Protein Expression Plasmid Vector	PHLAP925272405	Plasmid vector containing HLA-C*15:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:04 protein. This plasmid can be used for constructing HLA-C*15:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:05 Protein Expression Plasmid Vector	PHLAP925272406	Plasmid vector containing HLA-C*15:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:05 protein. This plasmid can be used for constructing HLA-C*15:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:06 Protein Expression Plasmid Vector	PHLAP92527247	Plasmid vector containing HLA-C*15:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:06 protein. This plasmid can be used for constructing HLA-C*15:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:07 Protein Expression Plasmid Vector	PHLAP92527248	Plasmid vector containing HLA-C*15:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:07 protein. This plasmid can be used for constructing HLA-C*15:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:08 Protein Expression Plasmid Vector	PHLAP92527249	Plasmid vector containing HLA-C*15:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:08 protein. This plasmid can be used for constructing HLA-C*15:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:09 Protein Expression Plasmid Vector	PHLAP925272500	Plasmid vector containing HLA-C*15:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:09 protein. This plasmid can be used for constructing HLA-C*15:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:10 Protein Expression Plasmid Vector	PHLAP925272501	Plasmid vector containing HLA-C*15:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:10 protein. This plasmid can be used for constructing HLA-C*15:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:11 Protein Expression Plasmid Vector	PHLAP925272502	Plasmid vector containing HLA-C*15:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:11 protein. This plasmid can be used for constructing HLA-C*15:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:12 Protein Expression Plasmid Vector	PHLAP925272503	Plasmid vector containing HLA-C*15:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:12 protein. This plasmid can be used for constructing HLA-C*15:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:13 Protein Expression Plasmid Vector	PHLAP925272504	Plasmid vector containing HLA-C*15:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:13 protein. This plasmid can be used for constructing HLA-C*15:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:14 Protein Expression Plasmid Vector	PHLAP92527255	Plasmid vector containing HLA-C*15:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:14 protein. This plasmid can be used for constructing HLA-C*15:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:15 Protein Expression Plasmid Vector	PHLAP92527256	Plasmid vector containing HLA-C*15:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:15 protein. This plasmid can be used for constructing HLA-C*15:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:16 Protein Expression Plasmid Vector	PHLAP92527257	Plasmid vector containing HLA-C*15:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:16 protein. This plasmid can be used for constructing HLA-C*15:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:17 Protein Expression Plasmid Vector	PHLAP92527258	Plasmid vector containing HLA-C*15:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:17 protein. This plasmid can be used for constructing HLA-C*15:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:18 Protein Expression Plasmid Vector	PHLAP92527259	Plasmid vector containing HLA-C*15:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:18 protein. This plasmid can be used for constructing HLA-C*15:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:19 Protein Expression Plasmid Vector	PHLAP92527260	Plasmid vector containing HLA-C*15:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:19 protein. This plasmid can be used for constructing HLA-C*15:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:20 Protein Expression Plasmid Vector	PHLAP92527261	Plasmid vector containing HLA-C*15:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:20 protein. This plasmid can be used for constructing HLA-C*15:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:21 Protein Expression Plasmid Vector	PHLAP92527262	Plasmid vector containing HLA-C*15:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:21 protein. This plasmid can be used for constructing HLA-C*15:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:22 Protein Expression Plasmid Vector	PHLAP92527263	Plasmid vector containing HLA-C*15:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:22 protein. This plasmid can be used for constructing HLA-C*15:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:23 Protein Expression Plasmid Vector	PHLAP92527264	Plasmid vector containing HLA-C*15:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:23 protein. This plasmid can be used for constructing HLA-C*15:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:24 Protein Expression Plasmid Vector	PHLAP92527265	Plasmid vector containing HLA-C*15:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:24 protein. This plasmid can be used for constructing HLA-C*15:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:25 Protein Expression Plasmid Vector	PHLAP92527266	Plasmid vector containing HLA-C*15:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:25 protein. This plasmid can be used for constructing HLA-C*15:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:26 Protein Expression Plasmid Vector	PHLAP92527267	Plasmid vector containing HLA-C*15:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:26 protein. This plasmid can be used for constructing HLA-C*15:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:27 Protein Expression Plasmid Vector	PHLAP92527268	Plasmid vector containing HLA-C*15:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:27 protein. This plasmid can be used for constructing HLA-C*15:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:28 Protein Expression Plasmid Vector	PHLAP92527269	Plasmid vector containing HLA-C*15:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:28 protein. This plasmid can be used for constructing HLA-C*15:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:29 Protein Expression Plasmid Vector	PHLAP92527270	Plasmid vector containing HLA-C*15:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:29 protein. This plasmid can be used for constructing HLA-C*15:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:30 Protein Expression Plasmid Vector	PHLAP92527271	Plasmid vector containing HLA-C*15:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:30 protein. This plasmid can be used for constructing HLA-C*15:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:31 Protein Expression Plasmid Vector	PHLAP92527272	Plasmid vector containing HLA-C*15:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:31 protein. This plasmid can be used for constructing HLA-C*15:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:32 Protein Expression Plasmid Vector	PHLAP92527273	Plasmid vector containing HLA-C*15:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:32 protein. This plasmid can be used for constructing HLA-C*15:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:33:01 Protein Expression Plasmid Vector	PHLAP92527274	Plasmid vector containing HLA-C*15:02:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:33:01 protein. This plasmid can be used for constructing HLA-C*15:02:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:33:02 Protein Expression Plasmid Vector	PHLAP92527275	Plasmid vector containing HLA-C*15:02:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:33:02 protein. This plasmid can be used for constructing HLA-C*15:02:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:34 Protein Expression Plasmid Vector	PHLAP92527276	Plasmid vector containing HLA-C*15:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:34 protein. This plasmid can be used for constructing HLA-C*15:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:35 Protein Expression Plasmid Vector	PHLAP92527277	Plasmid vector containing HLA-C*15:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:35 protein. This plasmid can be used for constructing HLA-C*15:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:36 Protein Expression Plasmid Vector	PHLAP92527278	Plasmid vector containing HLA-C*15:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:36 protein. This plasmid can be used for constructing HLA-C*15:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:37 Protein Expression Plasmid Vector	PHLAP92527279	Plasmid vector containing HLA-C*15:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:37 protein. This plasmid can be used for constructing HLA-C*15:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:38 Protein Expression Plasmid Vector	PHLAP92527280	Plasmid vector containing HLA-C*15:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:38 protein. This plasmid can be used for constructing HLA-C*15:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:39 Protein Expression Plasmid Vector	PHLAP92527281	Plasmid vector containing HLA-C*15:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:39 protein. This plasmid can be used for constructing HLA-C*15:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:40 Protein Expression Plasmid Vector	PHLAP92527282	Plasmid vector containing HLA-C*15:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:40 protein. This plasmid can be used for constructing HLA-C*15:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:41 Protein Expression Plasmid Vector	PHLAP92527283	Plasmid vector containing HLA-C*15:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:41 protein. This plasmid can be used for constructing HLA-C*15:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:42 Protein Expression Plasmid Vector	PHLAP92527284	Plasmid vector containing HLA-C*15:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:42 protein. This plasmid can be used for constructing HLA-C*15:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:43 Protein Expression Plasmid Vector	PHLAP92527285	Plasmid vector containing HLA-C*15:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:43 protein. This plasmid can be used for constructing HLA-C*15:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:44 Protein Expression Plasmid Vector	PHLAP92527286	Plasmid vector containing HLA-C*15:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:44 protein. This plasmid can be used for constructing HLA-C*15:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:45 Protein Expression Plasmid Vector	PHLAP92527287	Plasmid vector containing HLA-C*15:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:45 protein. This plasmid can be used for constructing HLA-C*15:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:46 Protein Expression Plasmid Vector	PHLAP92527288	Plasmid vector containing HLA-C*15:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:46 protein. This plasmid can be used for constructing HLA-C*15:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:47 Protein Expression Plasmid Vector	PHLAP92527289	Plasmid vector containing HLA-C*15:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:47 protein. This plasmid can be used for constructing HLA-C*15:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:48 Protein Expression Plasmid Vector	PHLAP92527290	Plasmid vector containing HLA-C*15:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:48 protein. This plasmid can be used for constructing HLA-C*15:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:49 Protein Expression Plasmid Vector	PHLAP92527291	Plasmid vector containing HLA-C*15:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:49 protein. This plasmid can be used for constructing HLA-C*15:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:50 Protein Expression Plasmid Vector	PHLAP92527292	Plasmid vector containing HLA-C*15:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:50 protein. This plasmid can be used for constructing HLA-C*15:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:51 Protein Expression Plasmid Vector	PHLAP92527293	Plasmid vector containing HLA-C*15:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:51 protein. This plasmid can be used for constructing HLA-C*15:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:52 Protein Expression Plasmid Vector	PHLAP92527294	Plasmid vector containing HLA-C*15:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:52 protein. This plasmid can be used for constructing HLA-C*15:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:53 Protein Expression Plasmid Vector	PHLAP92527295	Plasmid vector containing HLA-C*15:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:53 protein. This plasmid can be used for constructing HLA-C*15:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:54 Protein Expression Plasmid Vector	PHLAP92527296	Plasmid vector containing HLA-C*15:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:54 protein. This plasmid can be used for constructing HLA-C*15:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:55 Protein Expression Plasmid Vector	PHLAP92527297	Plasmid vector containing HLA-C*15:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:55 protein. This plasmid can be used for constructing HLA-C*15:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:56 Protein Expression Plasmid Vector	PHLAP92527298	Plasmid vector containing HLA-C*15:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:56 protein. This plasmid can be used for constructing HLA-C*15:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:57 Protein Expression Plasmid Vector	PHLAP92527299	Plasmid vector containing HLA-C*15:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:57 protein. This plasmid can be used for constructing HLA-C*15:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:58 Protein Expression Plasmid Vector	PHLAP92527300	Plasmid vector containing HLA-C*15:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:58 protein. This plasmid can be used for constructing HLA-C*15:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:59 Protein Expression Plasmid Vector	PHLAP92527301	Plasmid vector containing HLA-C*15:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:59 protein. This plasmid can be used for constructing HLA-C*15:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:60 Protein Expression Plasmid Vector	PHLAP92527302	Plasmid vector containing HLA-C*15:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:60 protein. This plasmid can be used for constructing HLA-C*15:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:02:61 Protein Expression Plasmid Vector	PHLAP92527303	Plasmid vector containing HLA-C*15:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:61 protein. This plasmid can be used for constructing HLA-C*15:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:62 Protein Expression Plasmid Vector	PHLAP92527304	Plasmid vector containing HLA-C*15:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:62 protein. This plasmid can be used for constructing HLA-C*15:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:63 Protein Expression Plasmid Vector	PHLAP92527305	Plasmid vector containing HLA-C*15:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:63 protein. This plasmid can be used for constructing HLA-C*15:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:64 Protein Expression Plasmid Vector	PHLAP92527306	Plasmid vector containing HLA-C*15:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:64 protein. This plasmid can be used for constructing HLA-C*15:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:65 Protein Expression Plasmid Vector	PHLAP92527307	Plasmid vector containing HLA-C*15:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:65 protein. This plasmid can be used for constructing HLA-C*15:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:66 Protein Expression Plasmid Vector	PHLAP92527308	Plasmid vector containing HLA-C*15:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:66 protein. This plasmid can be used for constructing HLA-C*15:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:02:67 Protein Expression Plasmid Vector	PHLAP92527309	Plasmid vector containing HLA-C*15:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:02:67 protein. This plasmid can be used for constructing HLA-C*15:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:03 Protein Expression Plasmid Vector	PHLAP92527310	Plasmid vector containing HLA-C*15:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:03 protein. This plasmid can be used for constructing HLA-C*15:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:04:01:01 Protein Expression Plasmid Vector	PHLAP92527311	Plasmid vector containing HLA-C*15:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:01:01 protein. This plasmid can be used for constructing HLA-C*15:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:01:02 Protein Expression Plasmid Vector	PHLAP92527312	Plasmid vector containing HLA-C*15:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:01:02 protein. This plasmid can be used for constructing HLA-C*15:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:01:03 Protein Expression Plasmid Vector	PHLAP92527313	Plasmid vector containing HLA-C*15:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:01:03 protein. This plasmid can be used for constructing HLA-C*15:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:02 Protein Expression Plasmid Vector	PHLAP92527314	Plasmid vector containing HLA-C*15:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:02 protein. This plasmid can be used for constructing HLA-C*15:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:03 Protein Expression Plasmid Vector	PHLAP92527315	Plasmid vector containing HLA-C*15:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:03 protein. This plasmid can be used for constructing HLA-C*15:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:04 Protein Expression Plasmid Vector	PHLAP92527316	Plasmid vector containing HLA-C*15:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:04 protein. This plasmid can be used for constructing HLA-C*15:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:04:05 Protein Expression Plasmid Vector	PHLAP92527317	Plasmid vector containing HLA-C*15:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:05 protein. This plasmid can be used for constructing HLA-C*15:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:04:06 Protein Expression Plasmid Vector	PHLAP92527318	Plasmid vector containing HLA-C*15:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:04:06 protein. This plasmid can be used for constructing HLA-C*15:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:01:01 Protein Expression Plasmid Vector	PHLAP92527319	Plasmid vector containing HLA-C*15:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:01:01 protein. This plasmid can be used for constructing HLA-C*15:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:01:02 Protein Expression Plasmid Vector	PHLAP92527320	Plasmid vector containing HLA-C*15:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:01:02 protein. This plasmid can be used for constructing HLA-C*15:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:01:03 Protein Expression Plasmid Vector	PHLAP92527321	Plasmid vector containing HLA-C*15:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:01:03 protein. This plasmid can be used for constructing HLA-C*15:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:01:04 Protein Expression Plasmid Vector	PHLAP92527322	Plasmid vector containing HLA-C*15:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:01:04 protein. This plasmid can be used for constructing HLA-C*15:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:01:05 Protein Expression Plasmid Vector	PHLAP92527323	Plasmid vector containing HLA-C*15:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:01:05 protein. This plasmid can be used for constructing HLA-C*15:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:01 Protein Expression Plasmid Vector	PHLAP92527324	Plasmid vector containing HLA-C*15:05:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:01 protein. This plasmid can be used for constructing HLA-C*15:05:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:05:02:02 Protein Expression Plasmid Vector	PHLAP92527325	Plasmid vector containing HLA-C*15:05:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:02 protein. This plasmid can be used for constructing HLA-C*15:05:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:03 Protein Expression Plasmid Vector	PHLAP92527326	Plasmid vector containing HLA-C*15:05:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:03 protein. This plasmid can be used for constructing HLA-C*15:05:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:04 Protein Expression Plasmid Vector	PHLAP92527327	Plasmid vector containing HLA-C*15:05:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:04 protein. This plasmid can be used for constructing HLA-C*15:05:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:05 Protein Expression Plasmid Vector	PHLAP92527328	Plasmid vector containing HLA-C*15:05:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:05 protein. This plasmid can be used for constructing HLA-C*15:05:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:06 Protein Expression Plasmid Vector	PHLAP92527329	Plasmid vector containing HLA-C*15:05:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:06 protein. This plasmid can be used for constructing HLA-C*15:05:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:07 Protein Expression Plasmid Vector	PHLAP92527330	Plasmid vector containing HLA-C*15:05:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:07 protein. This plasmid can be used for constructing HLA-C*15:05:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:08 Protein Expression Plasmid Vector	PHLAP92527331	Plasmid vector containing HLA-C*15:05:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:08 protein. This plasmid can be used for constructing HLA-C*15:05:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:05:02:09 Protein Expression Plasmid Vector	PHLAP92527332	Plasmid vector containing HLA-C*15:05:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:09 protein. This plasmid can be used for constructing HLA-C*15:05:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:10 Protein Expression Plasmid Vector	PHLAP92527333	Plasmid vector containing HLA-C*15:05:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:10 protein. This plasmid can be used for constructing HLA-C*15:05:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:11 Protein Expression Plasmid Vector	PHLAP92527334	Plasmid vector containing HLA-C*15:05:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:11 protein. This plasmid can be used for constructing HLA-C*15:05:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:12 Protein Expression Plasmid Vector	PHLAP92527335	Plasmid vector containing HLA-C*15:05:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:12 protein. This plasmid can be used for constructing HLA-C*15:05:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:13 Protein Expression Plasmid Vector	PHLAP92527336	Plasmid vector containing HLA-C*15:05:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:13 protein. This plasmid can be used for constructing HLA-C*15:05:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:02:14 Protein Expression Plasmid Vector	PHLAP92527337	Plasmid vector containing HLA-C*15:05:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:02:14 protein. This plasmid can be used for constructing HLA-C*15:05:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:03 Protein Expression Plasmid Vector	PHLAP92527338	Plasmid vector containing HLA-C*15:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:03 protein. This plasmid can be used for constructing HLA-C*15:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:05:04 Protein Expression Plasmid Vector	PHLAP92527339	Plasmid vector containing HLA-C*15:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:04 protein. This plasmid can be used for constructing HLA-C*15:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:05 Protein Expression Plasmid Vector	PHLAP925273340	Plasmid vector containing HLA-C*15:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:05 protein. This plasmid can be used for constructing HLA-C*15:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:06 Protein Expression Plasmid Vector	PHLAP925273341	Plasmid vector containing HLA-C*15:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:06 protein. This plasmid can be used for constructing HLA-C*15:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:07 Protein Expression Plasmid Vector	PHLAP925273342	Plasmid vector containing HLA-C*15:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:07 protein. This plasmid can be used for constructing HLA-C*15:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:08 Protein Expression Plasmid Vector	PHLAP925273343	Plasmid vector containing HLA-C*15:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:08 protein. This plasmid can be used for constructing HLA-C*15:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:09 Protein Expression Plasmid Vector	PHLAP925273344	Plasmid vector containing HLA-C*15:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:09 protein. This plasmid can be used for constructing HLA-C*15:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:10 Protein Expression Plasmid Vector	PHLAP925273345	Plasmid vector containing HLA-C*15:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:10 protein. This plasmid can be used for constructing HLA-C*15:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:11 Protein Expression Plasmid Vector	PHLAP925273346	Plasmid vector containing HLA-C*15:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:11 protein. This plasmid can be used for constructing HLA-C*15:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:05:12 Protein Expression Plasmid Vector	PHLAP92527347	Plasmid vector containing HLA-C*15:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:12 protein. This plasmid can be used for constructing HLA-C*15:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:13 Protein Expression Plasmid Vector	PHLAP92527348	Plasmid vector containing HLA-C*15:05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:13 protein. This plasmid can be used for constructing HLA-C*15:05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:14 Protein Expression Plasmid Vector	PHLAP92527349	Plasmid vector containing HLA-C*15:05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:14 protein. This plasmid can be used for constructing HLA-C*15:05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:15 Protein Expression Plasmid Vector	PHLAP92527350	Plasmid vector containing HLA-C*15:05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:15 protein. This plasmid can be used for constructing HLA-C*15:05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:16 Protein Expression Plasmid Vector	PHLAP92527351	Plasmid vector containing HLA-C*15:05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:16 protein. This plasmid can be used for constructing HLA-C*15:05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:17 Protein Expression Plasmid Vector	PHLAP92527352	Plasmid vector containing HLA-C*15:05:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:17 protein. This plasmid can be used for constructing HLA-C*15:05:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:18 Protein Expression Plasmid Vector	PHLAP92527353	Plasmid vector containing HLA-C*15:05:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:18 protein. This plasmid can be used for constructing HLA-C*15:05:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:19 Protein Expression Plasmid Vector	PHLAP92527354	Plasmid vector containing HLA-C*15:05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:19 protein. This plasmid can be used for constructing HLA-C*15:05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:05:20 Protein Expression Plasmid Vector	PHLAP92527355	Plasmid vector containing HLA-C*15:05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:20 protein. This plasmid can be used for constructing HLA-C*15:05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:21 Protein Expression Plasmid Vector	PHLAP92527356	Plasmid vector containing HLA-C*15:05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:21 protein. This plasmid can be used for constructing HLA-C*15:05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:05:22 Protein Expression Plasmid Vector	PHLAP92527357	Plasmid vector containing HLA-C*15:05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:05:22 protein. This plasmid can be used for constructing HLA-C*15:05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:06:01:01 Protein Expression Plasmid Vector	PHLAP92527358	Plasmid vector containing HLA-C*15:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:06:01:01 protein. This plasmid can be used for constructing HLA-C*15:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:06:01:02 Protein Expression Plasmid Vector	PHLAP92527359	Plasmid vector containing HLA-C*15:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:06:01:02 protein. This plasmid can be used for constructing HLA-C*15:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:06:02 Protein Expression Plasmid Vector	PHLAP92527360	Plasmid vector containing HLA-C*15:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:06:02 protein. This plasmid can be used for constructing HLA-C*15:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:06:03 Protein Expression Plasmid Vector	PHLAP92527361	Plasmid vector containing HLA-C*15:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:06:03 protein. This plasmid can be used for constructing HLA-C*15:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:07:01:01 Protein Expression Plasmid Vector	PHLAP92527362	Plasmid vector containing HLA-C*15:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:07:01:01 protein. This plasmid can be used for constructing HLA-C*15:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:07:01:02 Protein Expression Plasmid Vector	PHLAP92527363	Plasmid vector containing HLA-C*15:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:07:01:02 protein. This plasmid can be used for constructing HLA-C*15:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:08:01 Protein Expression Plasmid Vector	PHLAP92527364	Plasmid vector containing HLA-C*15:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:08:01 protein. This plasmid can be used for constructing HLA-C*15:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:08:02 Protein Expression Plasmid Vector	PHLAP92527365	Plasmid vector containing HLA-C*15:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:08:02 protein. This plasmid can be used for constructing HLA-C*15:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:09:01:01 Protein Expression Plasmid Vector	PHLAP92527366	Plasmid vector containing HLA-C*15:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:09:01:01 protein. This plasmid can be used for constructing HLA-C*15:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:09:01:02 Protein Expression Plasmid Vector	PHLAP92527367	Plasmid vector containing HLA-C*15:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:09:01:02 protein. This plasmid can be used for constructing HLA-C*15:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:09:02 Protein Expression Plasmid Vector	PHLAP92527368	Plasmid vector containing HLA-C*15:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:09:02 protein. This plasmid can be used for constructing HLA-C*15:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:10:01 Protein Expression Plasmid Vector	PHLAP92527369	Plasmid vector containing HLA-C*15:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:10:01 protein. This plasmid can be used for constructing HLA-C*15:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:10:02 Protein Expression Plasmid Vector	PHLAP92527370	Plasmid vector containing HLA-C*15:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:10:02 protein. This plasmid can be used for constructing HLA-C*15:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:10:03 Protein Expression Plasmid Vector	PHLAP92527371	Plasmid vector containing HLA-C*15:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:10:03 protein. This plasmid can be used for constructing HLA-C*15:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:10:04 Protein Expression Plasmid Vector	PHLAP92527372	Plasmid vector containing HLA-C*15:10:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:10:04 protein. This plasmid can be used for constructing HLA-C*15:10:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:10:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:100 Protein Expression Plasmid Vector	PHLAP92527373	Plasmid vector containing HLA-C*15:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:100 protein. This plasmid can be used for constructing HLA-C*15:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:101 Protein Expression Plasmid Vector	PHLAP92527374	Plasmid vector containing HLA-C*15:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:101 protein. This plasmid can be used for constructing HLA-C*15:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:102 Protein Expression Plasmid Vector	PHLAP92527375	Plasmid vector containing HLA-C*15:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:102 protein. This plasmid can be used for constructing HLA-C*15:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:103 Protein Expression Plasmid Vector	PHLAP92527376	Plasmid vector containing HLA-C*15:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:103 protein. This plasmid can be used for constructing HLA-C*15:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:104 Protein Expression Plasmid Vector	PHLAP92527377	Plasmid vector containing HLA-C*15:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:104 protein. This plasmid can be used for constructing HLA-C*15:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:105Q Protein Expression Plasmid Vector	PHLAP92527378	Plasmid vector containing HLA-C*15:105Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:105Q protein. This plasmid can be used for constructing HLA-C*15:105Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:105Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:106 Protein Expression Plasmid Vector	PHLAP92527379	Plasmid vector containing HLA-C*15:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:106 protein. This plasmid can be used for constructing HLA-C*15:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:107 Protein Expression Plasmid Vector	PHLAP92527380	Plasmid vector containing HLA-C*15:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:107 protein. This plasmid can be used for constructing HLA-C*15:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:108 Protein Expression Plasmid Vector	PHLAP92527381	Plasmid vector containing HLA-C*15:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:108 protein. This plasmid can be used for constructing HLA-C*15:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:109 Protein Expression Plasmid Vector	PHLAP92527382	Plasmid vector containing HLA-C*15:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:109 protein. This plasmid can be used for constructing HLA-C*15:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:11 Protein Expression Plasmid Vector	PHLAP92527383	Plasmid vector containing HLA-C*15:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:11 protein. This plasmid can be used for constructing HLA-C*15:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:110 Protein Expression Plasmid Vector	PHLAP92527384	Plasmid vector containing HLA-C*15:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:110 protein. This plasmid can be used for constructing HLA-C*15:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:111 Protein Expression Plasmid Vector	PHLAP92527385	Plasmid vector containing HLA-C*15:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:111 protein. This plasmid can be used for constructing HLA-C*15:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:112 Protein Expression Plasmid Vector	PHLAP92527386	Plasmid vector containing HLA-C*15:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:112 protein. This plasmid can be used for constructing HLA-C*15:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:113 Protein Expression Plasmid Vector	PHLAP92527387	Plasmid vector containing HLA-C*15:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:113 protein. This plasmid can be used for constructing HLA-C*15:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:114 Protein Expression Plasmid Vector	PHLAP92527388	Plasmid vector containing HLA-C*15:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:114 protein. This plasmid can be used for constructing HLA-C*15:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:115N Protein Expression Plasmid Vector	PHLAP92527389	Plasmid vector containing HLA-C*15:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:115N protein. This plasmid can be used for constructing HLA-C*15:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:116 Protein Expression Plasmid Vector	PHLAP92527390	Plasmid vector containing HLA-C*15:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:116 protein. This plasmid can be used for constructing HLA-C*15:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:117 Protein Expression Plasmid Vector	PHLAP92527391	Plasmid vector containing HLA-C*15:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:117 protein. This plasmid can be used for constructing HLA-C*15:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:118 Protein Expression Plasmid Vector	PHLAP92527392	Plasmid vector containing HLA-C*15:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:118 protein. This plasmid can be used for constructing HLA-C*15:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:119 Protein Expression Plasmid Vector	PHLAP92527393	Plasmid vector containing HLA-C*15:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:119 protein. This plasmid can be used for constructing HLA-C*15:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:12 Protein Expression Plasmid Vector	PHLAP92527394	Plasmid vector containing HLA-C*15:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:12 protein. This plasmid can be used for constructing HLA-C*15:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:120 Protein Expression Plasmid Vector	PHLAP92527395	Plasmid vector containing HLA-C*15:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:120 protein. This plasmid can be used for constructing HLA-C*15:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:121 Protein Expression Plasmid Vector	PHLAP92527396	Plasmid vector containing HLA-C*15:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:121 protein. This plasmid can be used for constructing HLA-C*15:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:122N Protein Expression Plasmid Vector	PHLAP92527397	Plasmid vector containing HLA-C*15:122N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:122N protein. This plasmid can be used for constructing HLA-C*15:122N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:122N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:123:01 Protein Expression Plasmid Vector	PHLAP92527398	Plasmid vector containing HLA-C*15:123:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:123:01 protein. This plasmid can be used for constructing HLA-C*15:123:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:123:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:123:02 Protein Expression Plasmid Vector	PHLAP92527399	Plasmid vector containing HLA-C*15:123:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:123:02 protein. This plasmid can be used for constructing HLA-C*15:123:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:123:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:124 Protein Expression Plasmid Vector	PHLAP925274000	Plasmid vector containing HLA-C*15:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:124 protein. This plasmid can be used for constructing HLA-C*15:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:125 Protein Expression Plasmid Vector	PHLAP92527401	Plasmid vector containing HLA-C*15:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:125 protein. This plasmid can be used for constructing HLA-C*15:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:126 Protein Expression Plasmid Vector	PHLAP92527402	Plasmid vector containing HLA-C*15:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:126 protein. This plasmid can be used for constructing HLA-C*15:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:127 Protein Expression Plasmid Vector	PHLAP92527403	Plasmid vector containing HLA-C*15:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:127 protein. This plasmid can be used for constructing HLA-C*15:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:128 Protein Expression Plasmid Vector	PHLAP92527404	Plasmid vector containing HLA-C*15:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:128 protein. This plasmid can be used for constructing HLA-C*15:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:129 Protein Expression Plasmid Vector	PHLAP92527405	Plasmid vector containing HLA-C*15:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:129 protein. This plasmid can be used for constructing HLA-C*15:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:13:01:01 Protein Expression Plasmid Vector	PHLAP92527406	Plasmid vector containing HLA-C*15:13:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:13:01:01 protein. This plasmid can be used for constructing HLA-C*15:13:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:13:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:13:01:02 Protein Expression Plasmid Vector	PHLAP92527407	Plasmid vector containing HLA-C*15:13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:13:01:02 protein. This plasmid can be used for constructing HLA-C*15:13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:13:02 Protein Expression Plasmid Vector	PHLAP92527408	Plasmid vector containing HLA-C*15:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:13:02 protein. This plasmid can be used for constructing HLA-C*15:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:13:03 Protein Expression Plasmid Vector	PHLAP92527409	Plasmid vector containing HLA-C*15:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:13:03 protein. This plasmid can be used for constructing HLA-C*15:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:130 Protein Expression Plasmid Vector	PHLAP925274110	Plasmid vector containing HLA-C*15:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:130 protein. This plasmid can be used for constructing HLA-C*15:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:131 Protein Expression Plasmid Vector	PHLAP925274111	Plasmid vector containing HLA-C*15:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:131 protein. This plasmid can be used for constructing HLA-C*15:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:132 Protein Expression Plasmid Vector	PHLAP925274112	Plasmid vector containing HLA-C*15:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:132 protein. This plasmid can be used for constructing HLA-C*15:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:133 Protein Expression Plasmid Vector	PHLAP925274113	Plasmid vector containing HLA-C*15:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:133 protein. This plasmid can be used for constructing HLA-C*15:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:134 Protein Expression Plasmid Vector	PHLAP925274114	Plasmid vector containing HLA-C*15:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:134 protein. This plasmid can be used for constructing HLA-C*15:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:135 Protein Expression Plasmid Vector	PHLAP925274115	Plasmid vector containing HLA-C*15:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:135 protein. This plasmid can be used for constructing HLA-C*15:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:136 Protein Expression Plasmid Vector	PHLAP925274116	Plasmid vector containing HLA-C*15:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:136 protein. This plasmid can be used for constructing HLA-C*15:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:137 Protein Expression Plasmid Vector	PHLAP92527417	Plasmid vector containing HLA-C*15:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:137 protein. This plasmid can be used for constructing HLA-C*15:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:138 Protein Expression Plasmid Vector	PHLAP92527418	Plasmid vector containing HLA-C*15:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:138 protein. This plasmid can be used for constructing HLA-C*15:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:139 Protein Expression Plasmid Vector	PHLAP92527419	Plasmid vector containing HLA-C*15:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:139 protein. This plasmid can be used for constructing HLA-C*15:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:140 Protein Expression Plasmid Vector	PHLAP925274220	Plasmid vector containing HLA-C*15:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:140 protein. This plasmid can be used for constructing HLA-C*15:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:141 Protein Expression Plasmid Vector	PHLAP925274221	Plasmid vector containing HLA-C*15:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:141 protein. This plasmid can be used for constructing HLA-C*15:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:142 Protein Expression Plasmid Vector	PHLAP925274222	Plasmid vector containing HLA-C*15:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:142 protein. This plasmid can be used for constructing HLA-C*15:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:143 Protein Expression Plasmid Vector	PHLAP925274223	Plasmid vector containing HLA-C*15:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:143 protein. This plasmid can be used for constructing HLA-C*15:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:144 Protein Expression Plasmid Vector	PHLAP925274224	Plasmid vector containing HLA-C*15:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:144 protein. This plasmid can be used for constructing HLA-C*15:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:145N Protein Expression Plasmid Vector	PHLAP92527425	Plasmid vector containing HLA-C*15:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:145N protein. This plasmid can be used for constructing HLA-C*15:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:146 Protein Expression Plasmid Vector	PHLAP92527426	Plasmid vector containing HLA-C*15:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:146 protein. This plasmid can be used for constructing HLA-C*15:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:147 Protein Expression Plasmid Vector	PHLAP92527427	Plasmid vector containing HLA-C*15:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:147 protein. This plasmid can be used for constructing HLA-C*15:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:148 Protein Expression Plasmid Vector	PHLAP92527428	Plasmid vector containing HLA-C*15:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:148 protein. This plasmid can be used for constructing HLA-C*15:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:149 Protein Expression Plasmid Vector	PHLAP92527429	Plasmid vector containing HLA-C*15:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:149 protein. This plasmid can be used for constructing HLA-C*15:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:15 Protein Expression Plasmid Vector	PHLAP92527430	Plasmid vector containing HLA-C*15:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:15 protein. This plasmid can be used for constructing HLA-C*15:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:150 Protein Expression Plasmid Vector	PHLAP92527431	Plasmid vector containing HLA-C*15:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:150 protein. This plasmid can be used for constructing HLA-C*15:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:151 Protein Expression Plasmid Vector	PHLAP92527432	Plasmid vector containing HLA-C*15:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:151 protein. This plasmid can be used for constructing HLA-C*15:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:152:01 Protein Expression Plasmid Vector	PHLAP92527433	Plasmid vector containing HLA-C*15:152:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:152:01 protein. This plasmid can be used for constructing HLA-C*15:152:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:152:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:152:02 Protein Expression Plasmid Vector	PHLAP92527434	Plasmid vector containing HLA-C*15:152:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:152:02 protein. This plasmid can be used for constructing HLA-C*15:152:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:152:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:152:03 Protein Expression Plasmid Vector	PHLAP92527435	Plasmid vector containing HLA-C*15:152:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:152:03 protein. This plasmid can be used for constructing HLA-C*15:152:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:152:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:152:04 Protein Expression Plasmid Vector	PHLAP92527436	Plasmid vector containing HLA-C*15:152:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:152:04 protein. This plasmid can be used for constructing HLA-C*15:152:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:152:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:153 Protein Expression Plasmid Vector	PHLAP92527437	Plasmid vector containing HLA-C*15:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:153 protein. This plasmid can be used for constructing HLA-C*15:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:154 Protein Expression Plasmid Vector	PHLAP92527438	Plasmid vector containing HLA-C*15:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:154 protein. This plasmid can be used for constructing HLA-C*15:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:155 Protein Expression Plasmid Vector	PHLAP92527439	Plasmid vector containing HLA-C*15:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:155 protein. This plasmid can be used for constructing HLA-C*15:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:156N Protein Expression Plasmid Vector	PHLAP92527440	Plasmid vector containing HLA-C*15:156N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:156N protein. This plasmid can be used for constructing HLA-C*15:156N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:156N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:157 Protein Expression Plasmid Vector	PHLAP92527441	Plasmid vector containing HLA-C*15:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:157 protein. This plasmid can be used for constructing HLA-C*15:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:158 Protein Expression Plasmid Vector	PHLAP92527442	Plasmid vector containing HLA-C*15:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:158 protein. This plasmid can be used for constructing HLA-C*15:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:159 Protein Expression Plasmid Vector	PHLAP92527443	Plasmid vector containing HLA-C*15:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:159 protein. This plasmid can be used for constructing HLA-C*15:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:16:01 Protein Expression Plasmid Vector	PHLAP92527444	Plasmid vector containing HLA-C*15:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:16:01 protein. This plasmid can be used for constructing HLA-C*15:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:16:02 Protein Expression Plasmid Vector	PHLAP92527445	Plasmid vector containing HLA-C*15:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:16:02 protein. This plasmid can be used for constructing HLA-C*15:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:160N Protein Expression Plasmid Vector	PHLAP92527446	Plasmid vector containing HLA-C*15:160N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:160N protein. This plasmid can be used for constructing HLA-C*15:160N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:160N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:161 Protein Expression Plasmid Vector	PHLAP92527447	Plasmid vector containing HLA-C*15:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:161 protein. This plasmid can be used for constructing HLA-C*15:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:162 Protein Expression Plasmid Vector	PHLAP92527448	Plasmid vector containing HLA-C*15:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:162 protein. This plasmid can be used for constructing HLA-C*15:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:163 Protein Expression Plasmid Vector	PHLAP92527449	Plasmid vector containing HLA-C*15:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:163 protein. This plasmid can be used for constructing HLA-C*15:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:164N Protein Expression Plasmid Vector	PHLAP92527450	Plasmid vector containing HLA-C*15:164N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:164N protein. This plasmid can be used for constructing HLA-C*15:164N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:164N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:165 Protein Expression Plasmid Vector	PHLAP92527451	Plasmid vector containing HLA-C*15:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:165 protein. This plasmid can be used for constructing HLA-C*15:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:166 Protein Expression Plasmid Vector	PHLAP92527452	Plasmid vector containing HLA-C*15:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:166 protein. This plasmid can be used for constructing HLA-C*15:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:167 Protein Expression Plasmid Vector	PHLAP92527453	Plasmid vector containing HLA-C*15:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:167 protein. This plasmid can be used for constructing HLA-C*15:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:168 Protein Expression Plasmid Vector	PHLAP92527454	Plasmid vector containing HLA-C*15:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:168 protein. This plasmid can be used for constructing HLA-C*15:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:169 Protein Expression Plasmid Vector	PHLAP92527455	Plasmid vector containing HLA-C*15:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:169 protein. This plasmid can be used for constructing HLA-C*15:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:17 Protein Expression Plasmid Vector	PHLAP92527456	Plasmid vector containing HLA-C*15:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:17 protein. This plasmid can be used for constructing HLA-C*15:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:170 Protein Expression Plasmid Vector	PHLAP92527457	Plasmid vector containing HLA-C*15:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:170 protein. This plasmid can be used for constructing HLA-C*15:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:171 Protein Expression Plasmid Vector	PHLAP92527458	Plasmid vector containing HLA-C*15:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:171 protein. This plasmid can be used for constructing HLA-C*15:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:172 Protein Expression Plasmid Vector	PHLAP92527459	Plasmid vector containing HLA-C*15:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:172 protein. This plasmid can be used for constructing HLA-C*15:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:173 Protein Expression Plasmid Vector	PHLAP92527460	Plasmid vector containing HLA-C*15:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:173 protein. This plasmid can be used for constructing HLA-C*15:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:174 Protein Expression Plasmid Vector	PHLAP92527461	Plasmid vector containing HLA-C*15:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:174 protein. This plasmid can be used for constructing HLA-C*15:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:175 Protein Expression Plasmid Vector	PHLAP92527462	Plasmid vector containing HLA-C*15:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:175 protein. This plasmid can be used for constructing HLA-C*15:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:176 Protein Expression Plasmid Vector	PHLAP92527463	Plasmid vector containing HLA-C*15:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:176 protein. This plasmid can be used for constructing HLA-C*15:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:177N Protein Expression Plasmid Vector	PHLAP92527464	Plasmid vector containing HLA-C*15:177N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:177N protein. This plasmid can be used for constructing HLA-C*15:177N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:177N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:178 Protein Expression Plasmid Vector	PHLAP92527465	Plasmid vector containing HLA-C*15:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:178 protein. This plasmid can be used for constructing HLA-C*15:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:179 Protein Expression Plasmid Vector	PHLAP92527466	Plasmid vector containing HLA-C*15:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:179 protein. This plasmid can be used for constructing HLA-C*15:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:18 Protein Expression Plasmid Vector	PHLAP92527467	Plasmid vector containing HLA-C*15:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:18 protein. This plasmid can be used for constructing HLA-C*15:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:180 Protein Expression Plasmid Vector	PHLAP92527468	Plasmid vector containing HLA-C*15:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:180 protein. This plasmid can be used for constructing HLA-C*15:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:181 Protein Expression Plasmid Vector	PHLAP92527469	Plasmid vector containing HLA-C*15:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:181 protein. This plasmid can be used for constructing HLA-C*15:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:182 Protein Expression Plasmid Vector	PHLAP92527470	Plasmid vector containing HLA-C*15:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:182 protein. This plasmid can be used for constructing HLA-C*15:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:183 Protein Expression Plasmid Vector	PHLAP92527471	Plasmid vector containing HLA-C*15:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:183 protein. This plasmid can be used for constructing HLA-C*15:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:184 Protein Expression Plasmid Vector	PHLAP92527472	Plasmid vector containing HLA-C*15:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:184 protein. This plasmid can be used for constructing HLA-C*15:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:185N Protein Expression Plasmid Vector	PHLAP92527473	Plasmid vector containing HLA-C*15:185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:185N protein. This plasmid can be used for constructing HLA-C*15:185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:186 Protein Expression Plasmid Vector	PHLAP92527474	Plasmid vector containing HLA-C*15:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:186 protein. This plasmid can be used for constructing HLA-C*15:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:187 Protein Expression Plasmid Vector	PHLAP92527475	Plasmid vector containing HLA-C*15:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:187 protein. This plasmid can be used for constructing HLA-C*15:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:188N Protein Expression Plasmid Vector	PHLAP92527476	Plasmid vector containing HLA-C*15:188N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:188N protein. This plasmid can be used for constructing HLA-C*15:188N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:188N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:189N Protein Expression Plasmid Vector	PHLAP92527477	Plasmid vector containing HLA-C*15:189N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:189N protein. This plasmid can be used for constructing HLA-C*15:189N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:189N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:19 Protein Expression Plasmid Vector	PHLAP92527478	Plasmid vector containing HLA-C*15:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:19 protein. This plasmid can be used for constructing HLA-C*15:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:190 Protein Expression Plasmid Vector	PHLAP92527479	Plasmid vector containing HLA-C*15:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:190 protein. This plasmid can be used for constructing HLA-C*15:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:191 Protein Expression Plasmid Vector	PHLAP92527480	Plasmid vector containing HLA-C*15:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:191 protein. This plasmid can be used for constructing HLA-C*15:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:192 Protein Expression Plasmid Vector	PHLAP92527481	Plasmid vector containing HLA-C*15:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:192 protein. This plasmid can be used for constructing HLA-C*15:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:193 Protein Expression Plasmid Vector	PHLAP92527482	Plasmid vector containing HLA-C*15:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:193 protein. This plasmid can be used for constructing HLA-C*15:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:194 Protein Expression Plasmid Vector	PHLAP92527483	Plasmid vector containing HLA-C*15:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:194 protein. This plasmid can be used for constructing HLA-C*15:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:195 Protein Expression Plasmid Vector	PHLAP92527484	Plasmid vector containing HLA-C*15:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:195 protein. This plasmid can be used for constructing HLA-C*15:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:196 Protein Expression Plasmid Vector	PHLAP92527485	Plasmid vector containing HLA-C*15:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:196 protein. This plasmid can be used for constructing HLA-C*15:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:197 Protein Expression Plasmid Vector	PHLAP92527486	Plasmid vector containing HLA-C*15:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:197 protein. This plasmid can be used for constructing HLA-C*15:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:198 Protein Expression Plasmid Vector	PHLAP92527487	Plasmid vector containing HLA-C*15:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:198 protein. This plasmid can be used for constructing HLA-C*15:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:199 Protein Expression Plasmid Vector	PHLAP92527488	Plasmid vector containing HLA-C*15:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:199 protein. This plasmid can be used for constructing HLA-C*15:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:20 Protein Expression Plasmid Vector	PHLAP92527489	Plasmid vector containing HLA-C*15:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:20 protein. This plasmid can be used for constructing HLA-C*15:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:200 Protein Expression Plasmid Vector	PHLAP92527490	Plasmid vector containing HLA-C*15:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:200 protein. This plasmid can be used for constructing HLA-C*15:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:201 Protein Expression Plasmid Vector	PHLAP92527491	Plasmid vector containing HLA-C*15:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:201 protein. This plasmid can be used for constructing HLA-C*15:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:202 Protein Expression Plasmid Vector	PHLAP92527492	Plasmid vector containing HLA-C*15:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:202 protein. This plasmid can be used for constructing HLA-C*15:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:203 Protein Expression Plasmid Vector	PHLAP92527493	Plasmid vector containing HLA-C*15:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:203 protein. This plasmid can be used for constructing HLA-C*15:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:204 Protein Expression Plasmid Vector	PHLAP92527494	Plasmid vector containing HLA-C*15:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:204 protein. This plasmid can be used for constructing HLA-C*15:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:205 Protein Expression Plasmid Vector	PHLAP92527495	Plasmid vector containing HLA-C*15:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:205 protein. This plasmid can be used for constructing HLA-C*15:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:206 Protein Expression Plasmid Vector	PHLAP92527496	Plasmid vector containing HLA-C*15:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:206 protein. This plasmid can be used for constructing HLA-C*15:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:207 Protein Expression Plasmid Vector	PHLAP92527497	Plasmid vector containing HLA-C*15:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:207 protein. This plasmid can be used for constructing HLA-C*15:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:208 Protein Expression Plasmid Vector	PHLAP92527498	Plasmid vector containing HLA-C*15:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:208 protein. This plasmid can be used for constructing HLA-C*15:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:209 Protein Expression Plasmid Vector	PHLAP92527499	Plasmid vector containing HLA-C*15:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:209 protein. This plasmid can be used for constructing HLA-C*15:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:21 Protein Expression Plasmid Vector	PHLAP925275000	Plasmid vector containing HLA-C*15:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:21 protein. This plasmid can be used for constructing HLA-C*15:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:210 Protein Expression Plasmid Vector	PHLAP925275001	Plasmid vector containing HLA-C*15:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:210 protein. This plasmid can be used for constructing HLA-C*15:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:211 Protein Expression Plasmid Vector	PHLAP925275002	Plasmid vector containing HLA-C*15:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:211 protein. This plasmid can be used for constructing HLA-C*15:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:212 Protein Expression Plasmid Vector	PHLAP925275003	Plasmid vector containing HLA-C*15:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:212 protein. This plasmid can be used for constructing HLA-C*15:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:213N Protein Expression Plasmid Vector	PHLAP92527504	Plasmid vector containing HLA-C*15:213N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:213N protein. This plasmid can be used for constructing HLA-C*15:213N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:213N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:214 Protein Expression Plasmid Vector	PHLAP92527505	Plasmid vector containing HLA-C*15:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:214 protein. This plasmid can be used for constructing HLA-C*15:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:215 Protein Expression Plasmid Vector	PHLAP92527506	Plasmid vector containing HLA-C*15:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:215 protein. This plasmid can be used for constructing HLA-C*15:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:216N Protein Expression Plasmid Vector	PHLAP92527507	Plasmid vector containing HLA-C*15:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:216N protein. This plasmid can be used for constructing HLA-C*15:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:217 Protein Expression Plasmid Vector	PHLAP92527508	Plasmid vector containing HLA-C*15:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:217 protein. This plasmid can be used for constructing HLA-C*15:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:218 Protein Expression Plasmid Vector	PHLAP92527509	Plasmid vector containing HLA-C*15:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:218 protein. This plasmid can be used for constructing HLA-C*15:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:219 Protein Expression Plasmid Vector	PHLAP92527510	Plasmid vector containing HLA-C*15:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:219 protein. This plasmid can be used for constructing HLA-C*15:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:22 Protein Expression Plasmid Vector	PHLAP92527511	Plasmid vector containing HLA-C*15:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:22 protein. This plasmid can be used for constructing HLA-C*15:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:220 Protein Expression Plasmid Vector	PHLAP92527512	Plasmid vector containing HLA-C*15:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:220 protein. This plasmid can be used for constructing HLA-C*15:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:221 Protein Expression Plasmid Vector	PHLAP92527513	Plasmid vector containing HLA-C*15:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:221 protein. This plasmid can be used for constructing HLA-C*15:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:222 Protein Expression Plasmid Vector	PHLAP92527514	Plasmid vector containing HLA-C*15:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:222 protein. This plasmid can be used for constructing HLA-C*15:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:223 Protein Expression Plasmid Vector	PHLAP92527515	Plasmid vector containing HLA-C*15:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:223 protein. This plasmid can be used for constructing HLA-C*15:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:224 Protein Expression Plasmid Vector	PHLAP92527516	Plasmid vector containing HLA-C*15:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:224 protein. This plasmid can be used for constructing HLA-C*15:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:225 Protein Expression Plasmid Vector	PHLAP92527517	Plasmid vector containing HLA-C*15:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:225 protein. This plasmid can be used for constructing HLA-C*15:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:226 Protein Expression Plasmid Vector	PHLAP92527518	Plasmid vector containing HLA-C*15:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:226 protein. This plasmid can be used for constructing HLA-C*15:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:227 Protein Expression Plasmid Vector	PHLAP92527519	Plasmid vector containing HLA-C*15:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:227 protein. This plasmid can be used for constructing HLA-C*15:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:228 Protein Expression Plasmid Vector	PHLAP92527520	Plasmid vector containing HLA-C*15:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:228 protein. This plasmid can be used for constructing HLA-C*15:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:229 Protein Expression Plasmid Vector	PHLAP92527521	Plasmid vector containing HLA-C*15:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:229 protein. This plasmid can be used for constructing HLA-C*15:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:23:01 Protein Expression Plasmid Vector	PHLAP92527522	Plasmid vector containing HLA-C*15:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:23:01 protein. This plasmid can be used for constructing HLA-C*15:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:23:02 Protein Expression Plasmid Vector	PHLAP92527523	Plasmid vector containing HLA-C*15:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:23:02 protein. This plasmid can be used for constructing HLA-C*15:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:230 Protein Expression Plasmid Vector	PHLAP92527524	Plasmid vector containing HLA-C*15:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:230 protein. This plasmid can be used for constructing HLA-C*15:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:231 Protein Expression Plasmid Vector	PHLAP92527525	Plasmid vector containing HLA-C*15:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:231 protein. This plasmid can be used for constructing HLA-C*15:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:232 Protein Expression Plasmid Vector	PHLAP92527526	Plasmid vector containing HLA-C*15:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:232 protein. This plasmid can be used for constructing HLA-C*15:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:233 Protein Expression Plasmid Vector	PHLAP92527527	Plasmid vector containing HLA-C*15:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:233 protein. This plasmid can be used for constructing HLA-C*15:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:234 Protein Expression Plasmid Vector	PHLAP92527528	Plasmid vector containing HLA-C*15:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:234 protein. This plasmid can be used for constructing HLA-C*15:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:235Q Protein Expression Plasmid Vector	PHLAP92527529	Plasmid vector containing HLA-C*15:235Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:235Q protein. This plasmid can be used for constructing HLA-C*15:235Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:235Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:236 Protein Expression Plasmid Vector	PHLAP92527530	Plasmid vector containing HLA-C*15:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:236 protein. This plasmid can be used for constructing HLA-C*15:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:237 Protein Expression Plasmid Vector	PHLAP92527531	Plasmid vector containing HLA-C*15:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:237 protein. This plasmid can be used for constructing HLA-C*15:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:238N Protein Expression Plasmid Vector	PHLAP92527532	Plasmid vector containing HLA-C*15:238N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:238N protein. This plasmid can be used for constructing HLA-C*15:238N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:238N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:239 Protein Expression Plasmid Vector	PHLAP92527533	Plasmid vector containing HLA-C*15:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:239 protein. This plasmid can be used for constructing HLA-C*15:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:24 Protein Expression Plasmid Vector	PHLAP92527534	Plasmid vector containing HLA-C*15:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:24 protein. This plasmid can be used for constructing HLA-C*15:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:240 Protein Expression Plasmid Vector	PHLAP92527535	Plasmid vector containing HLA-C*15:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:240 protein. This plasmid can be used for constructing HLA-C*15:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:241 Protein Expression Plasmid Vector	PHLAP92527536	Plasmid vector containing HLA-C*15:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:241 protein. This plasmid can be used for constructing HLA-C*15:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:242 Protein Expression Plasmid Vector	PHLAP92527537	Plasmid vector containing HLA-C*15:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:242 protein. This plasmid can be used for constructing HLA-C*15:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:243Q Protein Expression Plasmid Vector	PHLAP92527538	Plasmid vector containing HLA-C*15:243Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:243Q protein. This plasmid can be used for constructing HLA-C*15:243Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:243Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:244 Protein Expression Plasmid Vector	PHLAP92527539	Plasmid vector containing HLA-C*15:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:244 protein. This plasmid can be used for constructing HLA-C*15:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:245 Protein Expression Plasmid Vector	PHLAP92527540	Plasmid vector containing HLA-C*15:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:245 protein. This plasmid can be used for constructing HLA-C*15:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:246 Protein Expression Plasmid Vector	PHLAP92527541	Plasmid vector containing HLA-C*15:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:246 protein. This plasmid can be used for constructing HLA-C*15:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:247N Protein Expression Plasmid Vector	PHLAP92527542	Plasmid vector containing HLA-C*15:247N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:247N protein. This plasmid can be used for constructing HLA-C*15:247N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:247N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:248 Protein Expression Plasmid Vector	PHLAP92527543	Plasmid vector containing HLA-C*15:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:248 protein. This plasmid can be used for constructing HLA-C*15:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:249 Protein Expression Plasmid Vector	PHLAP92527544	Plasmid vector containing HLA-C*15:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:249 protein. This plasmid can be used for constructing HLA-C*15:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:25 Protein Expression Plasmid Vector	PHLAP92527545	Plasmid vector containing HLA-C*15:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:25 protein. This plasmid can be used for constructing HLA-C*15:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:250 Protein Expression Plasmid Vector	PHLAP92527546	Plasmid vector containing HLA-C*15:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:250 protein. This plasmid can be used for constructing HLA-C*15:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:251 Protein Expression Plasmid Vector	PHLAP92527547	Plasmid vector containing HLA-C*15:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:251 protein. This plasmid can be used for constructing HLA-C*15:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:252 Protein Expression Plasmid Vector	PHLAP92527548	Plasmid vector containing HLA-C*15:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:252 protein. This plasmid can be used for constructing HLA-C*15:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:253Q Protein Expression Plasmid Vector	PHLAP92527549	Plasmid vector containing HLA-C*15:253Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:253Q protein. This plasmid can be used for constructing HLA-C*15:253Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:253Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:254 Protein Expression Plasmid Vector	PHLAP92527550	Plasmid vector containing HLA-C*15:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:254 protein. This plasmid can be used for constructing HLA-C*15:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:255 Protein Expression Plasmid Vector	PHLAP92527551	Plasmid vector containing HLA-C*15:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:255 protein. This plasmid can be used for constructing HLA-C*15:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:256N Protein Expression Plasmid Vector	PHLAP92527552	Plasmid vector containing HLA-C*15:256N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:256N protein. This plasmid can be used for constructing HLA-C*15:256N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:256N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:257 Protein Expression Plasmid Vector	PHLAP92527553	Plasmid vector containing HLA-C*15:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:257 protein. This plasmid can be used for constructing HLA-C*15:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:258 Protein Expression Plasmid Vector	PHLAP92527554	Plasmid vector containing HLA-C*15:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:258 protein. This plasmid can be used for constructing HLA-C*15:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:259 Protein Expression Plasmid Vector	PHLAP92527555	Plasmid vector containing HLA-C*15:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:259 protein. This plasmid can be used for constructing HLA-C*15:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:26 Protein Expression Plasmid Vector	PHLAP92527556	Plasmid vector containing HLA-C*15:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:26 protein. This plasmid can be used for constructing HLA-C*15:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:260 Protein Expression Plasmid Vector	PHLAP92527557	Plasmid vector containing HLA-C*15:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:260 protein. This plasmid can be used for constructing HLA-C*15:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:261 Protein Expression Plasmid Vector	PHLAP92527558	Plasmid vector containing HLA-C*15:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:261 protein. This plasmid can be used for constructing HLA-C*15:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:262 Protein Expression Plasmid Vector	PHLAP92527559	Plasmid vector containing HLA-C*15:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:262 protein. This plasmid can be used for constructing HLA-C*15:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:263 Protein Expression Plasmid Vector	PHLAP92527560	Plasmid vector containing HLA-C*15:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:263 protein. This plasmid can be used for constructing HLA-C*15:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:264 Protein Expression Plasmid Vector	PHLAP92527561	Plasmid vector containing HLA-C*15:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:264 protein. This plasmid can be used for constructing HLA-C*15:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:265 Protein Expression Plasmid Vector	PHLAP92527562	Plasmid vector containing HLA-C*15:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:265 protein. This plasmid can be used for constructing HLA-C*15:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:266 Protein Expression Plasmid Vector	PHLAP92527563	Plasmid vector containing HLA-C*15:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:266 protein. This plasmid can be used for constructing HLA-C*15:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:267 Protein Expression Plasmid Vector	PHLAP92527564	Plasmid vector containing HLA-C*15:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:267 protein. This plasmid can be used for constructing HLA-C*15:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:268 Protein Expression Plasmid Vector	PHLAP92527565	Plasmid vector containing HLA-C*15:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:268 protein. This plasmid can be used for constructing HLA-C*15:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:269N Protein Expression Plasmid Vector	PHLAP92527566	Plasmid vector containing HLA-C*15:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:269N protein. This plasmid can be used for constructing HLA-C*15:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:27 Protein Expression Plasmid Vector	PHLAP92527567	Plasmid vector containing HLA-C*15:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:27 protein. This plasmid can be used for constructing HLA-C*15:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:270Q Protein Expression Plasmid Vector	PHLAP92527568	Plasmid vector containing HLA-C*15:270Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:270Q protein. This plasmid can be used for constructing HLA-C*15:270Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:270Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:271N Protein Expression Plasmid Vector	PHLAP92527569	Plasmid vector containing HLA-C*15:271N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:271N protein. This plasmid can be used for constructing HLA-C*15:271N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:271N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:272Q Protein Expression Plasmid Vector	PHLAP92527570	Plasmid vector containing HLA-C*15:272Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:272Q protein. This plasmid can be used for constructing HLA-C*15:272Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:272Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:273 Protein Expression Plasmid Vector	PHLAP92527571	Plasmid vector containing HLA-C*15:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:273 protein. This plasmid can be used for constructing HLA-C*15:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:274 Protein Expression Plasmid Vector	PHLAP92527572	Plasmid vector containing HLA-C*15:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:274 protein. This plasmid can be used for constructing HLA-C*15:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:275 Protein Expression Plasmid Vector	PHLAP92527573	Plasmid vector containing HLA-C*15:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:275 protein. This plasmid can be used for constructing HLA-C*15:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:276 Protein Expression Plasmid Vector	PHLAP92527574	Plasmid vector containing HLA-C*15:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:276 protein. This plasmid can be used for constructing HLA-C*15:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:277 Protein Expression Plasmid Vector	PHLAP92527575	Plasmid vector containing HLA-C*15:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:277 protein. This plasmid can be used for constructing HLA-C*15:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:278 Protein Expression Plasmid Vector	PHLAP92527576	Plasmid vector containing HLA-C*15:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:278 protein. This plasmid can be used for constructing HLA-C*15:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:279 Protein Expression Plasmid Vector	PHLAP92527577	Plasmid vector containing HLA-C*15:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:279 protein. This plasmid can be used for constructing HLA-C*15:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:28 Protein Expression Plasmid Vector	PHLAP92527578	Plasmid vector containing HLA-C*15:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:28 protein. This plasmid can be used for constructing HLA-C*15:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:280 Protein Expression Plasmid Vector	PHLAP92527579	Plasmid vector containing HLA-C*15:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:280 protein. This plasmid can be used for constructing HLA-C*15:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:281 Protein Expression Plasmid Vector	PHLAP92527580	Plasmid vector containing HLA-C*15:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:281 protein. This plasmid can be used for constructing HLA-C*15:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:282 Protein Expression Plasmid Vector	PHLAP92527581	Plasmid vector containing HLA-C*15:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:282 protein. This plasmid can be used for constructing HLA-C*15:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:283 Protein Expression Plasmid Vector	PHLAP92527582	Plasmid vector containing HLA-C*15:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:283 protein. This plasmid can be used for constructing HLA-C*15:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:284 Protein Expression Plasmid Vector	PHLAP92527583	Plasmid vector containing HLA-C*15:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:284 protein. This plasmid can be used for constructing HLA-C*15:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:285 Protein Expression Plasmid Vector	PHLAP92527584	Plasmid vector containing HLA-C*15:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:285 protein. This plasmid can be used for constructing HLA-C*15:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:286 Protein Expression Plasmid Vector	PHLAP92527585	Plasmid vector containing HLA-C*15:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:286 protein. This plasmid can be used for constructing HLA-C*15:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:287 Protein Expression Plasmid Vector	PHLAP92527586	Plasmid vector containing HLA-C*15:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:287 protein. This plasmid can be used for constructing HLA-C*15:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:288 Protein Expression Plasmid Vector	PHLAP92527587	Plasmid vector containing HLA-C*15:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:288 protein. This plasmid can be used for constructing HLA-C*15:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:289 Protein Expression Plasmid Vector	PHLAP92527588	Plasmid vector containing HLA-C*15:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:289 protein. This plasmid can be used for constructing HLA-C*15:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:29 Protein Expression Plasmid Vector	PHLAP92527589	Plasmid vector containing HLA-C*15:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:29 protein. This plasmid can be used for constructing HLA-C*15:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:290 Protein Expression Plasmid Vector	PHLAP92527590	Plasmid vector containing HLA-C*15:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:290 protein. This plasmid can be used for constructing HLA-C*15:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:291N Protein Expression Plasmid Vector	PHLAP92527591	Plasmid vector containing HLA-C*15:291N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:291N protein. This plasmid can be used for constructing HLA-C*15:291N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:291N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:292 Protein Expression Plasmid Vector	PHLAP92527592	Plasmid vector containing HLA-C*15:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:292 protein. This plasmid can be used for constructing HLA-C*15:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:293 Protein Expression Plasmid Vector	PHLAP92527593	Plasmid vector containing HLA-C*15:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:293 protein. This plasmid can be used for constructing HLA-C*15:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:30 Protein Expression Plasmid Vector	PHLAP92527594	Plasmid vector containing HLA-C*15:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:30 protein. This plasmid can be used for constructing HLA-C*15:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:31 Protein Expression Plasmid Vector	PHLAP92527595	Plasmid vector containing HLA-C*15:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:31 protein. This plasmid can be used for constructing HLA-C*15:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:32Q Protein Expression Plasmid Vector	PHLAP92527596	Plasmid vector containing HLA-C*15:32Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:32Q protein. This plasmid can be used for constructing HLA-C*15:32Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:32Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:33 Protein Expression Plasmid Vector	PHLAP92527597	Plasmid vector containing HLA-C*15:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:33 protein. This plasmid can be used for constructing HLA-C*15:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:34 Protein Expression Plasmid Vector	PHLAP92527598	Plasmid vector containing HLA-C*15:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:34 protein. This plasmid can be used for constructing HLA-C*15:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:35 Protein Expression Plasmid Vector	PHLAP92527599	Plasmid vector containing HLA-C*15:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:35 protein. This plasmid can be used for constructing HLA-C*15:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:36 Protein Expression Plasmid Vector	PHLAP92527600	Plasmid vector containing HLA-C*15:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:36 protein. This plasmid can be used for constructing HLA-C*15:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:37 Protein Expression Plasmid Vector	PHLAP92527601	Plasmid vector containing HLA-C*15:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:37 protein. This plasmid can be used for constructing HLA-C*15:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:38 Protein Expression Plasmid Vector	PHLAP92527602	Plasmid vector containing HLA-C*15:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:38 protein. This plasmid can be used for constructing HLA-C*15:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:39 Protein Expression Plasmid Vector	PHLAP92527603	Plasmid vector containing HLA-C*15:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:39 protein. This plasmid can be used for constructing HLA-C*15:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:40 Protein Expression Plasmid Vector	PHLAP92527604	Plasmid vector containing HLA-C*15:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:40 protein. This plasmid can be used for constructing HLA-C*15:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:41 Protein Expression Plasmid Vector	PHLAP92527605	Plasmid vector containing HLA-C*15:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:41 protein. This plasmid can be used for constructing HLA-C*15:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:42 Protein Expression Plasmid Vector	PHLAP92527606	Plasmid vector containing HLA-C*15:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:42 protein. This plasmid can be used for constructing HLA-C*15:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:43 Protein Expression Plasmid Vector	PHLAP92527607	Plasmid vector containing HLA-C*15:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:43 protein. This plasmid can be used for constructing HLA-C*15:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:44:01 Protein Expression Plasmid Vector	PHLAP92527608	Plasmid vector containing HLA-C*15:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:44:01 protein. This plasmid can be used for constructing HLA-C*15:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:44:02 Protein Expression Plasmid Vector	PHLAP92527609	Plasmid vector containing HLA-C*15:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:44:02 protein. This plasmid can be used for constructing HLA-C*15:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:45 Protein Expression Plasmid Vector	PHLAP925276110	Plasmid vector containing HLA-C*15:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:45 protein. This plasmid can be used for constructing HLA-C*15:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:46 Protein Expression Plasmid Vector	PHLAP925276111	Plasmid vector containing HLA-C*15:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:46 protein. This plasmid can be used for constructing HLA-C*15:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:47 Protein Expression Plasmid Vector	PHLAP925276112	Plasmid vector containing HLA-C*15:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:47 protein. This plasmid can be used for constructing HLA-C*15:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:48 Protein Expression Plasmid Vector	PHLAP925276113	Plasmid vector containing HLA-C*15:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:48 protein. This plasmid can be used for constructing HLA-C*15:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:49 Protein Expression Plasmid Vector	PHLAP925276114	Plasmid vector containing HLA-C*15:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:49 protein. This plasmid can be used for constructing HLA-C*15:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:50 Protein Expression Plasmid Vector	PHLAP925276115	Plasmid vector containing HLA-C*15:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:50 protein. This plasmid can be used for constructing HLA-C*15:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:51 Protein Expression Plasmid Vector	PHLAP92527616	Plasmid vector containing HLA-C*15:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:51 protein. This plasmid can be used for constructing HLA-C*15:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:52:01 Protein Expression Plasmid Vector	PHLAP92527617	Plasmid vector containing HLA-C*15:52:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:52:01 protein. This plasmid can be used for constructing HLA-C*15:52:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:52:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:52:02 Protein Expression Plasmid Vector	PHLAP92527618	Plasmid vector containing HLA-C*15:52:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:52:02 protein. This plasmid can be used for constructing HLA-C*15:52:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:52:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:53 Protein Expression Plasmid Vector	PHLAP92527619	Plasmid vector containing HLA-C*15:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:53 protein. This plasmid can be used for constructing HLA-C*15:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:54 Protein Expression Plasmid Vector	PHLAP92527620	Plasmid vector containing HLA-C*15:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:54 protein. This plasmid can be used for constructing HLA-C*15:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:55 Protein Expression Plasmid Vector	PHLAP92527621	Plasmid vector containing HLA-C*15:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:55 protein. This plasmid can be used for constructing HLA-C*15:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:56 Protein Expression Plasmid Vector	PHLAP92527622	Plasmid vector containing HLA-C*15:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:56 protein. This plasmid can be used for constructing HLA-C*15:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:57 Protein Expression Plasmid Vector	PHLAP92527623	Plasmid vector containing HLA-C*15:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:57 protein. This plasmid can be used for constructing HLA-C*15:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:58 Protein Expression Plasmid Vector	PHLAP92527624	Plasmid vector containing HLA-C*15:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:58 protein. This plasmid can be used for constructing HLA-C*15:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:59 Protein Expression Plasmid Vector	PHLAP92527625	Plasmid vector containing HLA-C*15:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:59 protein. This plasmid can be used for constructing HLA-C*15:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:60 Protein Expression Plasmid Vector	PHLAP92527626	Plasmid vector containing HLA-C*15:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:60 protein. This plasmid can be used for constructing HLA-C*15:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:61 Protein Expression Plasmid Vector	PHLAP92527627	Plasmid vector containing HLA-C*15:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:61 protein. This plasmid can be used for constructing HLA-C*15:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:62 Protein Expression Plasmid Vector	PHLAP92527628	Plasmid vector containing HLA-C*15:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:62 protein. This plasmid can be used for constructing HLA-C*15:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:63 Protein Expression Plasmid Vector	PHLAP92527629	Plasmid vector containing HLA-C*15:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:63 protein. This plasmid can be used for constructing HLA-C*15:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:64 Protein Expression Plasmid Vector	PHLAP92527630	Plasmid vector containing HLA-C*15:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:64 protein. This plasmid can be used for constructing HLA-C*15:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:65 Protein Expression Plasmid Vector	PHLAP92527631	Plasmid vector containing HLA-C*15:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:65 protein. This plasmid can be used for constructing HLA-C*15:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:66 Protein Expression Plasmid Vector	PHLAP925276312	Plasmid vector containing HLA-C*15:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:66 protein. This plasmid can be used for constructing HLA-C*15:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:67 Protein Expression Plasmid Vector	PHLAP925276313	Plasmid vector containing HLA-C*15:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:67 protein. This plasmid can be used for constructing HLA-C*15:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:68 Protein Expression Plasmid Vector	PHLAP925276314	Plasmid vector containing HLA-C*15:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:68 protein. This plasmid can be used for constructing HLA-C*15:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:69 Protein Expression Plasmid Vector	PHLAP925276315	Plasmid vector containing HLA-C*15:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:69 protein. This plasmid can be used for constructing HLA-C*15:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:70 Protein Expression Plasmid Vector	PHLAP925276316	Plasmid vector containing HLA-C*15:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:70 protein. This plasmid can be used for constructing HLA-C*15:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:71 Protein Expression Plasmid Vector	PHLAP925276317	Plasmid vector containing HLA-C*15:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:71 protein. This plasmid can be used for constructing HLA-C*15:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:72 Protein Expression Plasmid Vector	PHLAP925276318	Plasmid vector containing HLA-C*15:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:72 protein. This plasmid can be used for constructing HLA-C*15:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:73 Protein Expression Plasmid Vector	PHLAP925276319	Plasmid vector containing HLA-C*15:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:73 protein. This plasmid can be used for constructing HLA-C*15:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:74 Protein Expression Plasmid Vector	PHLAP92527640	Plasmid vector containing HLA-C*15:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:74 protein. This plasmid can be used for constructing HLA-C*15:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:75 Protein Expression Plasmid Vector	PHLAP92527641	Plasmid vector containing HLA-C*15:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:75 protein. This plasmid can be used for constructing HLA-C*15:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:76 Protein Expression Plasmid Vector	PHLAP92527642	Plasmid vector containing HLA-C*15:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:76 protein. This plasmid can be used for constructing HLA-C*15:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:77 Protein Expression Plasmid Vector	PHLAP92527643	Plasmid vector containing HLA-C*15:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:77 protein. This plasmid can be used for constructing HLA-C*15:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:78:01 Protein Expression Plasmid Vector	PHLAP92527644	Plasmid vector containing HLA-C*15:78:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:78:01 protein. This plasmid can be used for constructing HLA-C*15:78:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:78:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:78:02 Protein Expression Plasmid Vector	PHLAP92527645	Plasmid vector containing HLA-C*15:78:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:78:02 protein. This plasmid can be used for constructing HLA-C*15:78:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:78:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:79 Protein Expression Plasmid Vector	PHLAP92527646	Plasmid vector containing HLA-C*15:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:79 protein. This plasmid can be used for constructing HLA-C*15:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:80 Protein Expression Plasmid Vector	PHLAP92527647	Plasmid vector containing HLA-C*15:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:80 protein. This plasmid can be used for constructing HLA-C*15:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:81 Protein Expression Plasmid Vector	PHLAP92527648	Plasmid vector containing HLA-C*15:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:81 protein. This plasmid can be used for constructing HLA-C*15:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:82 Protein Expression Plasmid Vector	PHLAP92527649	Plasmid vector containing HLA-C*15:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:82 protein. This plasmid can be used for constructing HLA-C*15:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:83 Protein Expression Plasmid Vector	PHLAP92527650	Plasmid vector containing HLA-C*15:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:83 protein. This plasmid can be used for constructing HLA-C*15:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:84Q Protein Expression Plasmid Vector	PHLAP92527651	Plasmid vector containing HLA-C*15:84Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:84Q protein. This plasmid can be used for constructing HLA-C*15:84Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:84Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:85 Protein Expression Plasmid Vector	PHLAP92527652	Plasmid vector containing HLA-C*15:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:85 protein. This plasmid can be used for constructing HLA-C*15:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:86 Protein Expression Plasmid Vector	PHLAP92527653	Plasmid vector containing HLA-C*15:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:86 protein. This plasmid can be used for constructing HLA-C*15:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:87 Protein Expression Plasmid Vector	PHLAP92527654	Plasmid vector containing HLA-C*15:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:87 protein. This plasmid can be used for constructing HLA-C*15:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:88 Protein Expression Plasmid Vector	PHLAP92527655	Plasmid vector containing HLA-C*15:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:88 protein. This plasmid can be used for constructing HLA-C*15:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:89 Protein Expression Plasmid Vector	PHLAP92527656	Plasmid vector containing HLA-C*15:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:89 protein. This plasmid can be used for constructing HLA-C*15:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:90 Protein Expression Plasmid Vector	PHLAP92527657	Plasmid vector containing HLA-C*15:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:90 protein. This plasmid can be used for constructing HLA-C*15:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:91 Protein Expression Plasmid Vector	PHLAP92527658	Plasmid vector containing HLA-C*15:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:91 protein. This plasmid can be used for constructing HLA-C*15:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:92N Protein Expression Plasmid Vector	PHLAP92527659	Plasmid vector containing HLA-C*15:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:92N protein. This plasmid can be used for constructing HLA-C*15:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:93 Protein Expression Plasmid Vector	PHLAP92527660	Plasmid vector containing HLA-C*15:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:93 protein. This plasmid can be used for constructing HLA-C*15:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:94 Protein Expression Plasmid Vector	PHLAP92527661	Plasmid vector containing HLA-C*15:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:94 protein. This plasmid can be used for constructing HLA-C*15:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:95N Protein Expression Plasmid Vector	PHLAP92527662	Plasmid vector containing HLA-C*15:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:95N protein. This plasmid can be used for constructing HLA-C*15:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:96Q Protein Expression Plasmid Vector	PHLAP92527663	Plasmid vector containing HLA-C*15:96Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:96Q protein. This plasmid can be used for constructing HLA-C*15:96Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:96Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*15:97 Protein Expression Plasmid Vector	PHLAP92527664	Plasmid vector containing HLA-C*15:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:97 protein. This plasmid can be used for constructing HLA-C*15:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:98 Protein Expression Plasmid Vector	PHLAP92527665	Plasmid vector containing HLA-C*15:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:98 protein. This plasmid can be used for constructing HLA-C*15:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*15:99 Protein Expression Plasmid Vector	PHLAP92527666	Plasmid vector containing HLA-C*15:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*15:99 protein. This plasmid can be used for constructing HLA-C*15:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*15:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:01 Protein Expression Plasmid Vector	PHLAP92527667	Plasmid vector containing HLA-C*16:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:01 protein. This plasmid can be used for constructing HLA-C*16:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:02 Protein Expression Plasmid Vector	PHLAP92527668	Plasmid vector containing HLA-C*16:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:02 protein. This plasmid can be used for constructing HLA-C*16:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:03 Protein Expression Plasmid Vector	PHLAP92527669	Plasmid vector containing HLA-C*16:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:03 protein. This plasmid can be used for constructing HLA-C*16:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:04 Protein Expression Plasmid Vector	PHLAP92527670	Plasmid vector containing HLA-C*16:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:04 protein. This plasmid can be used for constructing HLA-C*16:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:05 Protein Expression Plasmid Vector	PHLAP92527671	Plasmid vector containing HLA-C*16:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:05 protein. This plasmid can be used for constructing HLA-C*16:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:06 Protein Expression Plasmid Vector	PHLAP92527672	Plasmid vector containing HLA-C*16:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:06 protein. This plasmid can be used for constructing HLA-C*16:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:07 Protein Expression Plasmid Vector	PHLAP92527673	Plasmid vector containing HLA-C*16:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:07 protein. This plasmid can be used for constructing HLA-C*16:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:08 Protein Expression Plasmid Vector	PHLAP92527674	Plasmid vector containing HLA-C*16:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:08 protein. This plasmid can be used for constructing HLA-C*16:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:09 Protein Expression Plasmid Vector	PHLAP92527675	Plasmid vector containing HLA-C*16:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:09 protein. This plasmid can be used for constructing HLA-C*16:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:10 Protein Expression Plasmid Vector	PHLAP92527676	Plasmid vector containing HLA-C*16:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:10 protein. This plasmid can be used for constructing HLA-C*16:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:11 Protein Expression Plasmid Vector	PHLAP92527677	Plasmid vector containing HLA-C*16:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:11 protein. This plasmid can be used for constructing HLA-C*16:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:12 Protein Expression Plasmid Vector	PHLAP92527678	Plasmid vector containing HLA-C*16:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:12 protein. This plasmid can be used for constructing HLA-C*16:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:13 Protein Expression Plasmid Vector	PHLAP92527679	Plasmid vector containing HLA-C*16:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:13 protein. This plasmid can be used for constructing HLA-C*16:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:14 Protein Expression Plasmid Vector	PHLAP92527680	Plasmid vector containing HLA-C*16:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:14 protein. This plasmid can be used for constructing HLA-C*16:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:15 Protein Expression Plasmid Vector	PHLAP92527681	Plasmid vector containing HLA-C*16:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:15 protein. This plasmid can be used for constructing HLA-C*16:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:16 Protein Expression Plasmid Vector	PHLAP92527682	Plasmid vector containing HLA-C*16:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:16 protein. This plasmid can be used for constructing HLA-C*16:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:17 Protein Expression Plasmid Vector	PHLAP92527683	Plasmid vector containing HLA-C*16:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:17 protein. This plasmid can be used for constructing HLA-C*16:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:18 Protein Expression Plasmid Vector	PHLAP92527684	Plasmid vector containing HLA-C*16:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:18 protein. This plasmid can be used for constructing HLA-C*16:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:19 Protein Expression Plasmid Vector	PHLAP92527685	Plasmid vector containing HLA-C*16:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:19 protein. This plasmid can be used for constructing HLA-C*16:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:20 Protein Expression Plasmid Vector	PHLAP92527686	Plasmid vector containing HLA-C*16:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:20 protein. This plasmid can be used for constructing HLA-C*16:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:21 Protein Expression Plasmid Vector	PHLAP92527687	Plasmid vector containing HLA-C*16:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:21 protein. This plasmid can be used for constructing HLA-C*16:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:22 Protein Expression Plasmid Vector	PHLAP92527688	Plasmid vector containing HLA-C*16:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:22 protein. This plasmid can be used for constructing HLA-C*16:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:23 Protein Expression Plasmid Vector	PHLAP92527689	Plasmid vector containing HLA-C*16:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:23 protein. This plasmid can be used for constructing HLA-C*16:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:24 Protein Expression Plasmid Vector	PHLAP92527690	Plasmid vector containing HLA-C*16:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:24 protein. This plasmid can be used for constructing HLA-C*16:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:25 Protein Expression Plasmid Vector	PHLAP92527691	Plasmid vector containing HLA-C*16:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:25 protein. This plasmid can be used for constructing HLA-C*16:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:26 Protein Expression Plasmid Vector	PHLAP92527692	Plasmid vector containing HLA-C*16:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:26 protein. This plasmid can be used for constructing HLA-C*16:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:27 Protein Expression Plasmid Vector	PHLAP92527693	Plasmid vector containing HLA-C*16:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:27 protein. This plasmid can be used for constructing HLA-C*16:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:28 Protein Expression Plasmid Vector	PHLAP92527694	Plasmid vector containing HLA-C*16:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:28 protein. This plasmid can be used for constructing HLA-C*16:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:29 Protein Expression Plasmid Vector	PHLAP92527695	Plasmid vector containing HLA-C*16:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:29 protein. This plasmid can be used for constructing HLA-C*16:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:30 Protein Expression Plasmid Vector	PHLAP92527696	Plasmid vector containing HLA-C*16:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:30 protein. This plasmid can be used for constructing HLA-C*16:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:31 Protein Expression Plasmid Vector	PHLAP92527697	Plasmid vector containing HLA-C*16:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:31 protein. This plasmid can be used for constructing HLA-C*16:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:32 Protein Expression Plasmid Vector	PHLAP92527698	Plasmid vector containing HLA-C*16:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:32 protein. This plasmid can be used for constructing HLA-C*16:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:33 Protein Expression Plasmid Vector	PHLAP92527699	Plasmid vector containing HLA-C*16:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:33 protein. This plasmid can be used for constructing HLA-C*16:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:34 Protein Expression Plasmid Vector	PHLAP92527700	Plasmid vector containing HLA-C*16:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:34 protein. This plasmid can be used for constructing HLA-C*16:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:35 Protein Expression Plasmid Vector	PHLAP92527701	Plasmid vector containing HLA-C*16:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:35 protein. This plasmid can be used for constructing HLA-C*16:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:36 Protein Expression Plasmid Vector	PHLAP92527702	Plasmid vector containing HLA-C*16:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:36 protein. This plasmid can be used for constructing HLA-C*16:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:37 Protein Expression Plasmid Vector	PHLAP92527703	Plasmid vector containing HLA-C*16:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:37 protein. This plasmid can be used for constructing HLA-C*16:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:38 Protein Expression Plasmid Vector	PHLAP92527704	Plasmid vector containing HLA-C*16:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:38 protein. This plasmid can be used for constructing HLA-C*16:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:39 Protein Expression Plasmid Vector	PHLAP92527705	Plasmid vector containing HLA-C*16:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:39 protein. This plasmid can be used for constructing HLA-C*16:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:01:40 Protein Expression Plasmid Vector	PHLAP92527706	Plasmid vector containing HLA-C*16:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:40 protein. This plasmid can be used for constructing HLA-C*16:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:41 Protein Expression Plasmid Vector	PHLAP92527707	Plasmid vector containing HLA-C*16:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:41 protein. This plasmid can be used for constructing HLA-C*16:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:42Q Protein Expression Plasmid Vector	PHLAP92527708	Plasmid vector containing HLA-C*16:01:01:42Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:42Q protein. This plasmid can be used for constructing HLA-C*16:01:01:42Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:42Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:01:43 Protein Expression Plasmid Vector	PHLAP92527709	Plasmid vector containing HLA-C*16:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:01:43 protein. This plasmid can be used for constructing HLA-C*16:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:02 Protein Expression Plasmid Vector	PHLAP92527710	Plasmid vector containing HLA-C*16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:02 protein. This plasmid can be used for constructing HLA-C*16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:03 Protein Expression Plasmid Vector	PHLAP92527711	Plasmid vector containing HLA-C*16:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:03 protein. This plasmid can be used for constructing HLA-C*16:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:04 Protein Expression Plasmid Vector	PHLAP92527712	Plasmid vector containing HLA-C*16:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:04 protein. This plasmid can be used for constructing HLA-C*16:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:05 Protein Expression Plasmid Vector	PHLAP92527713	Plasmid vector containing HLA-C*16:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:05 protein. This plasmid can be used for constructing HLA-C*16:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:06 Protein Expression Plasmid Vector	PHLAP92527714	Plasmid vector containing HLA-C*16:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:06 protein. This plasmid can be used for constructing HLA-C*16:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:07 Protein Expression Plasmid Vector	PHLAP92527715	Plasmid vector containing HLA-C*16:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:07 protein. This plasmid can be used for constructing HLA-C*16:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:08 Protein Expression Plasmid Vector	PHLAP92527716	Plasmid vector containing HLA-C*16:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:08 protein. This plasmid can be used for constructing HLA-C*16:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:09 Protein Expression Plasmid Vector	PHLAP92527717	Plasmid vector containing HLA-C*16:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:09 protein. This plasmid can be used for constructing HLA-C*16:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:10 Protein Expression Plasmid Vector	PHLAP92527718	Plasmid vector containing HLA-C*16:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:10 protein. This plasmid can be used for constructing HLA-C*16:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:11 Protein Expression Plasmid Vector	PHLAP92527719	Plasmid vector containing HLA-C*16:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:11 protein. This plasmid can be used for constructing HLA-C*16:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:12 Protein Expression Plasmid Vector	PHLAP92527720	Plasmid vector containing HLA-C*16:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:12 protein. This plasmid can be used for constructing HLA-C*16:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:13 Protein Expression Plasmid Vector	PHLAP92527721	Plasmid vector containing HLA-C*16:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:13 protein. This plasmid can be used for constructing HLA-C*16:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:14 Protein Expression Plasmid Vector	PHLAP92527722	Plasmid vector containing HLA-C*16:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:14 protein. This plasmid can be used for constructing HLA-C*16:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:15 Protein Expression Plasmid Vector	PHLAP92527723	Plasmid vector containing HLA-C*16:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:15 protein. This plasmid can be used for constructing HLA-C*16:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:16 Protein Expression Plasmid Vector	PHLAP92527724	Plasmid vector containing HLA-C*16:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:16 protein. This plasmid can be used for constructing HLA-C*16:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:17 Protein Expression Plasmid Vector	PHLAP92527725	Plasmid vector containing HLA-C*16:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:17 protein. This plasmid can be used for constructing HLA-C*16:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:18 Protein Expression Plasmid Vector	PHLAP92527726	Plasmid vector containing HLA-C*16:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:18 protein. This plasmid can be used for constructing HLA-C*16:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:19 Protein Expression Plasmid Vector	PHLAP92527727	Plasmid vector containing HLA-C*16:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:19 protein. This plasmid can be used for constructing HLA-C*16:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:20 Protein Expression Plasmid Vector	PHLAP92527728	Plasmid vector containing HLA-C*16:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:20 protein. This plasmid can be used for constructing HLA-C*16:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:21 Protein Expression Plasmid Vector	PHLAP92527729	Plasmid vector containing HLA-C*16:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:21 protein. This plasmid can be used for constructing HLA-C*16:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:22 Protein Expression Plasmid Vector	PHLAP92527730	Plasmid vector containing HLA-C*16:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:22 protein. This plasmid can be used for constructing HLA-C*16:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:23 Protein Expression Plasmid Vector	PHLAP92527731	Plasmid vector containing HLA-C*16:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:23 protein. This plasmid can be used for constructing HLA-C*16:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:24 Protein Expression Plasmid Vector	PHLAP92527732	Plasmid vector containing HLA-C*16:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:24 protein. This plasmid can be used for constructing HLA-C*16:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:25 Protein Expression Plasmid Vector	PHLAP92527733	Plasmid vector containing HLA-C*16:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:25 protein. This plasmid can be used for constructing HLA-C*16:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:26 Protein Expression Plasmid Vector	PHLAP92527734	Plasmid vector containing HLA-C*16:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:26 protein. This plasmid can be used for constructing HLA-C*16:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:27 Protein Expression Plasmid Vector	PHLAP92527735	Plasmid vector containing HLA-C*16:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:27 protein. This plasmid can be used for constructing HLA-C*16:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:28 Protein Expression Plasmid Vector	PHLAP92527736	Plasmid vector containing HLA-C*16:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:28 protein. This plasmid can be used for constructing HLA-C*16:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:29 Protein Expression Plasmid Vector	PHLAP92527737	Plasmid vector containing HLA-C*16:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:29 protein. This plasmid can be used for constructing HLA-C*16:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:30 Protein Expression Plasmid Vector	PHLAP92527738	Plasmid vector containing HLA-C*16:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:30 protein. This plasmid can be used for constructing HLA-C*16:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:31 Protein Expression Plasmid Vector	PHLAP92527739	Plasmid vector containing HLA-C*16:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:31 protein. This plasmid can be used for constructing HLA-C*16:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:32 Protein Expression Plasmid Vector	PHLAP92527740	Plasmid vector containing HLA-C*16:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:32 protein. This plasmid can be used for constructing HLA-C*16:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:33 Protein Expression Plasmid Vector	PHLAP92527741	Plasmid vector containing HLA-C*16:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:33 protein. This plasmid can be used for constructing HLA-C*16:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:34 Protein Expression Plasmid Vector	PHLAP92527742	Plasmid vector containing HLA-C*16:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:34 protein. This plasmid can be used for constructing HLA-C*16:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:35 Protein Expression Plasmid Vector	PHLAP92527743	Plasmid vector containing HLA-C*16:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:35 protein. This plasmid can be used for constructing HLA-C*16:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:36 Protein Expression Plasmid Vector	PHLAP92527744	Plasmid vector containing HLA-C*16:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:36 protein. This plasmid can be used for constructing HLA-C*16:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:37 Protein Expression Plasmid Vector	PHLAP925277745	Plasmid vector containing HLA-C*16:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:37 protein. This plasmid can be used for constructing HLA-C*16:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:38 Protein Expression Plasmid Vector	PHLAP925277746	Plasmid vector containing HLA-C*16:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:38 protein. This plasmid can be used for constructing HLA-C*16:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:39 Protein Expression Plasmid Vector	PHLAP925277747	Plasmid vector containing HLA-C*16:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:39 protein. This plasmid can be used for constructing HLA-C*16:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:40 Protein Expression Plasmid Vector	PHLAP925277748	Plasmid vector containing HLA-C*16:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:40 protein. This plasmid can be used for constructing HLA-C*16:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:41 Protein Expression Plasmid Vector	PHLAP925277749	Plasmid vector containing HLA-C*16:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:41 protein. This plasmid can be used for constructing HLA-C*16:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:42 Protein Expression Plasmid Vector	PHLAP9252775 0	Plasmid vector containing HLA-C*16:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:42 protein. This plasmid can be used for constructing HLA-C*16:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:43 Protein Expression Plasmid Vector	PHLAP9252775 1	Plasmid vector containing HLA-C*16:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:43 protein. This plasmid can be used for constructing HLA-C*16:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:44 Protein Expression Plasmid Vector	PHLAP9252775 2	Plasmid vector containing HLA-C*16:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:44 protein. This plasmid can be used for constructing HLA-C*16:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:45:01 Protein Expression Plasmid Vector	PHLAP92527753	Plasmid vector containing HLA-C*16:01:45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:45:01 protein. This plasmid can be used for constructing HLA-C*16:01:45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:45:02 Protein Expression Plasmid Vector	PHLAP92527754	Plasmid vector containing HLA-C*16:01:45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:45:02 protein. This plasmid can be used for constructing HLA-C*16:01:45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:46 Protein Expression Plasmid Vector	PHLAP92527755	Plasmid vector containing HLA-C*16:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:46 protein. This plasmid can be used for constructing HLA-C*16:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:47 Protein Expression Plasmid Vector	PHLAP92527756	Plasmid vector containing HLA-C*16:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:47 protein. This plasmid can be used for constructing HLA-C*16:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:48 Protein Expression Plasmid Vector	PHLAP92527757	Plasmid vector containing HLA-C*16:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:48 protein. This plasmid can be used for constructing HLA-C*16:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:49 Protein Expression Plasmid Vector	PHLAP92527758	Plasmid vector containing HLA-C*16:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:49 protein. This plasmid can be used for constructing HLA-C*16:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:50 Protein Expression Plasmid Vector	PHLAP92527759	Plasmid vector containing HLA-C*16:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:50 protein. This plasmid can be used for constructing HLA-C*16:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:01:51 Protein Expression Plasmid Vector	PHLAP92527760	Plasmid vector containing HLA-C*16:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:51 protein. This plasmid can be used for constructing HLA-C*16:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:01:52 Protein Expression Plasmid Vector	PHLAP92527761	Plasmid vector containing HLA-C*16:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:01:52 protein. This plasmid can be used for constructing HLA-C*16:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:01 Protein Expression Plasmid Vector	PHLAP92527762	Plasmid vector containing HLA-C*16:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:01 protein. This plasmid can be used for constructing HLA-C*16:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:02 Protein Expression Plasmid Vector	PHLAP92527763	Plasmid vector containing HLA-C*16:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:02 protein. This plasmid can be used for constructing HLA-C*16:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:03 Protein Expression Plasmid Vector	PHLAP92527764	Plasmid vector containing HLA-C*16:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:03 protein. This plasmid can be used for constructing HLA-C*16:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:04 Protein Expression Plasmid Vector	PHLAP92527765	Plasmid vector containing HLA-C*16:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:04 protein. This plasmid can be used for constructing HLA-C*16:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:05 Protein Expression Plasmid Vector	PHLAP92527766	Plasmid vector containing HLA-C*16:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:05 protein. This plasmid can be used for constructing HLA-C*16:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:01:06 Protein Expression Plasmid Vector	PHLAP92527767	Plasmid vector containing HLA-C*16:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:06 protein. This plasmid can be used for constructing HLA-C*16:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:02:01:07 Protein Expression Plasmid Vector	PHLAP92527768	Plasmid vector containing HLA-C*16:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:01:07 protein. This plasmid can be used for constructing HLA-C*16:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:02 Protein Expression Plasmid Vector	PHLAP92527769	Plasmid vector containing HLA-C*16:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:02 protein. This plasmid can be used for constructing HLA-C*16:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:03 Protein Expression Plasmid Vector	PHLAP92527770	Plasmid vector containing HLA-C*16:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:03 protein. This plasmid can be used for constructing HLA-C*16:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:04 Protein Expression Plasmid Vector	PHLAP92527771	Plasmid vector containing HLA-C*16:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:04 protein. This plasmid can be used for constructing HLA-C*16:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:05 Protein Expression Plasmid Vector	PHLAP92527772	Plasmid vector containing HLA-C*16:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:05 protein. This plasmid can be used for constructing HLA-C*16:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:06 Protein Expression Plasmid Vector	PHLAP92527773	Plasmid vector containing HLA-C*16:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:06 protein. This plasmid can be used for constructing HLA-C*16:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:07 Protein Expression Plasmid Vector	PHLAP92527774	Plasmid vector containing HLA-C*16:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:07 protein. This plasmid can be used for constructing HLA-C*16:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:08 Protein Expression Plasmid Vector	PHLAP92527775	Plasmid vector containing HLA-C*16:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:08 protein. This plasmid can be used for constructing HLA-C*16:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:02:09 Protein Expression Plasmid Vector	PHLAP92527776	Plasmid vector containing HLA-C*16:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:09 protein. This plasmid can be used for constructing HLA-C*16:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:10 Protein Expression Plasmid Vector	PHLAP92527777	Plasmid vector containing HLA-C*16:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:10 protein. This plasmid can be used for constructing HLA-C*16:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:11 Protein Expression Plasmid Vector	PHLAP92527778	Plasmid vector containing HLA-C*16:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:11 protein. This plasmid can be used for constructing HLA-C*16:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:12 Protein Expression Plasmid Vector	PHLAP92527779	Plasmid vector containing HLA-C*16:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:12 protein. This plasmid can be used for constructing HLA-C*16:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:13 Protein Expression Plasmid Vector	PHLAP92527780	Plasmid vector containing HLA-C*16:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:13 protein. This plasmid can be used for constructing HLA-C*16:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:14 Protein Expression Plasmid Vector	PHLAP92527781	Plasmid vector containing HLA-C*16:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:14 protein. This plasmid can be used for constructing HLA-C*16:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:15 Protein Expression Plasmid Vector	PHLAP92527782	Plasmid vector containing HLA-C*16:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:15 protein. This plasmid can be used for constructing HLA-C*16:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:16 Protein Expression Plasmid Vector	PHLAP92527783	Plasmid vector containing HLA-C*16:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:16 protein. This plasmid can be used for constructing HLA-C*16:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:02:17 Protein Expression Plasmid Vector	PHLAP92527784	Plasmid vector containing HLA-C*16:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:17 protein. This plasmid can be used for constructing HLA-C*16:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:18 Protein Expression Plasmid Vector	PHLAP92527785	Plasmid vector containing HLA-C*16:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:18 protein. This plasmid can be used for constructing HLA-C*16:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:19 Protein Expression Plasmid Vector	PHLAP92527786	Plasmid vector containing HLA-C*16:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:19 protein. This plasmid can be used for constructing HLA-C*16:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:20 Protein Expression Plasmid Vector	PHLAP92527787	Plasmid vector containing HLA-C*16:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:20 protein. This plasmid can be used for constructing HLA-C*16:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:21 Protein Expression Plasmid Vector	PHLAP92527788	Plasmid vector containing HLA-C*16:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:21 protein. This plasmid can be used for constructing HLA-C*16:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:22 Protein Expression Plasmid Vector	PHLAP92527789	Plasmid vector containing HLA-C*16:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:22 protein. This plasmid can be used for constructing HLA-C*16:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:23 Protein Expression Plasmid Vector	PHLAP92527790	Plasmid vector containing HLA-C*16:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:23 protein. This plasmid can be used for constructing HLA-C*16:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:02:24 Protein Expression Plasmid Vector	PHLAP92527791	Plasmid vector containing HLA-C*16:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:02:24 protein. This plasmid can be used for constructing HLA-C*16:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:04:01:01 Protein Expression Plasmid Vector	PHLAP92527792	Plasmid vector containing HLA-C*16:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:01:01 protein. This plasmid can be used for constructing HLA-C*16:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:04:01:02 Protein Expression Plasmid Vector	PHLAP92527793	Plasmid vector containing HLA-C*16:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:01:02 protein. This plasmid can be used for constructing HLA-C*16:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:04:01:03 Protein Expression Plasmid Vector	PHLAP92527794	Plasmid vector containing HLA-C*16:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:01:03 protein. This plasmid can be used for constructing HLA-C*16:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:04:03 Protein Expression Plasmid Vector	PHLAP92527795	Plasmid vector containing HLA-C*16:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:03 protein. This plasmid can be used for constructing HLA-C*16:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:04:04 Protein Expression Plasmid Vector	PHLAP92527796	Plasmid vector containing HLA-C*16:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:04 protein. This plasmid can be used for constructing HLA-C*16:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:04:05 Protein Expression Plasmid Vector	PHLAP92527797	Plasmid vector containing HLA-C*16:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:04:05 protein. This plasmid can be used for constructing HLA-C*16:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:06 Protein Expression Plasmid Vector	PHLAP92527798	Plasmid vector containing HLA-C*16:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:06 protein. This plasmid can be used for constructing HLA-C*16:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:07:01 Protein Expression Plasmid Vector	PHLAP92527799	Plasmid vector containing HLA-C*16:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:07:01 protein. This plasmid can be used for constructing HLA-C*16:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:07:02 Protein Expression Plasmid Vector	PHLAP92527800	Plasmid vector containing HLA-C*16:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:07:02 protein. This plasmid can be used for constructing HLA-C*16:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:08 Protein Expression Plasmid Vector	PHLAP92527801	Plasmid vector containing HLA-C*16:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:08 protein. This plasmid can be used for constructing HLA-C*16:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:09 Protein Expression Plasmid Vector	PHLAP92527802	Plasmid vector containing HLA-C*16:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:09 protein. This plasmid can be used for constructing HLA-C*16:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:10 Protein Expression Plasmid Vector	PHLAP92527803	Plasmid vector containing HLA-C*16:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:10 protein. This plasmid can be used for constructing HLA-C*16:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:100 Protein Expression Plasmid Vector	PHLAP92527804	Plasmid vector containing HLA-C*16:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:100 protein. This plasmid can be used for constructing HLA-C*16:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:101 Protein Expression Plasmid Vector	PHLAP92527805	Plasmid vector containing HLA-C*16:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:101 protein. This plasmid can be used for constructing HLA-C*16:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:102 Protein Expression Plasmid Vector	PHLAP92527806	Plasmid vector containing HLA-C*16:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:102 protein. This plasmid can be used for constructing HLA-C*16:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:103 Protein Expression Plasmid Vector	PHLAP92527807	Plasmid vector containing HLA-C*16:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:103 protein. This plasmid can be used for constructing HLA-C*16:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:104 Protein Expression Plasmid Vector	PHLAP92527808	Plasmid vector containing HLA-C*16:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:104 protein. This plasmid can be used for constructing HLA-C*16:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:105 Protein Expression Plasmid Vector	PHLAP92527809	Plasmid vector containing HLA-C*16:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:105 protein. This plasmid can be used for constructing HLA-C*16:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:106 Protein Expression Plasmid Vector	PHLAP925278110	Plasmid vector containing HLA-C*16:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:106 protein. This plasmid can be used for constructing HLA-C*16:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:107 Protein Expression Plasmid Vector	PHLAP925278111	Plasmid vector containing HLA-C*16:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:107 protein. This plasmid can be used for constructing HLA-C*16:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:108 Protein Expression Plasmid Vector	PHLAP925278112	Plasmid vector containing HLA-C*16:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:108 protein. This plasmid can be used for constructing HLA-C*16:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:109 Protein Expression Plasmid Vector	PHLAP925278113	Plasmid vector containing HLA-C*16:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:109 protein. This plasmid can be used for constructing HLA-C*16:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:11 Protein Expression Plasmid Vector	PHLAP925278114	Plasmid vector containing HLA-C*16:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:11 protein. This plasmid can be used for constructing HLA-C*16:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:110 Protein Expression Plasmid Vector	PHLAP92527815	Plasmid vector containing HLA-C*16:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:110 protein. This plasmid can be used for constructing HLA-C*16:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:111 Protein Expression Plasmid Vector	PHLAP92527816	Plasmid vector containing HLA-C*16:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:111 protein. This plasmid can be used for constructing HLA-C*16:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:112 Protein Expression Plasmid Vector	PHLAP92527817	Plasmid vector containing HLA-C*16:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:112 protein. This plasmid can be used for constructing HLA-C*16:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:113 Protein Expression Plasmid Vector	PHLAP92527818	Plasmid vector containing HLA-C*16:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:113 protein. This plasmid can be used for constructing HLA-C*16:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:114 Protein Expression Plasmid Vector	PHLAP92527819	Plasmid vector containing HLA-C*16:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:114 protein. This plasmid can be used for constructing HLA-C*16:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:115 Protein Expression Plasmid Vector	PHLAP92527820	Plasmid vector containing HLA-C*16:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:115 protein. This plasmid can be used for constructing HLA-C*16:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:116 Protein Expression Plasmid Vector	PHLAP92527821	Plasmid vector containing HLA-C*16:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:116 protein. This plasmid can be used for constructing HLA-C*16:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:117 Protein Expression Plasmid Vector	PHLAP92527822	Plasmid vector containing HLA-C*16:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:117 protein. This plasmid can be used for constructing HLA-C*16:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:118 Protein Expression Plasmid Vector	PHLAP92527823	Plasmid vector containing HLA-C*16:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:118 protein. This plasmid can be used for constructing HLA-C*16:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:119 Protein Expression Plasmid Vector	PHLAP92527824	Plasmid vector containing HLA-C*16:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:119 protein. This plasmid can be used for constructing HLA-C*16:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:12 Protein Expression Plasmid Vector	PHLAP92527825	Plasmid vector containing HLA-C*16:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:12 protein. This plasmid can be used for constructing HLA-C*16:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:120 Protein Expression Plasmid Vector	PHLAP92527826	Plasmid vector containing HLA-C*16:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:120 protein. This plasmid can be used for constructing HLA-C*16:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:121 Protein Expression Plasmid Vector	PHLAP92527827	Plasmid vector containing HLA-C*16:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:121 protein. This plasmid can be used for constructing HLA-C*16:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:122 Protein Expression Plasmid Vector	PHLAP92527828	Plasmid vector containing HLA-C*16:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:122 protein. This plasmid can be used for constructing HLA-C*16:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:123N Protein Expression Plasmid Vector	PHLAP92527829	Plasmid vector containing HLA-C*16:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:123N protein. This plasmid can be used for constructing HLA-C*16:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:124 Protein Expression Plasmid Vector	PHLAP92527830	Plasmid vector containing HLA-C*16:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:124 protein. This plasmid can be used for constructing HLA-C*16:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:125 Protein Expression Plasmid Vector	PHLAP92527831	Plasmid vector containing HLA-C*16:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:125 protein. This plasmid can be used for constructing HLA-C*16:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:126 Protein Expression Plasmid Vector	PHLAP92527832	Plasmid vector containing HLA-C*16:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:126 protein. This plasmid can be used for constructing HLA-C*16:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:127 Protein Expression Plasmid Vector	PHLAP92527833	Plasmid vector containing HLA-C*16:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:127 protein. This plasmid can be used for constructing HLA-C*16:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:128 Protein Expression Plasmid Vector	PHLAP92527834	Plasmid vector containing HLA-C*16:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:128 protein. This plasmid can be used for constructing HLA-C*16:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:129 Protein Expression Plasmid Vector	PHLAP92527835	Plasmid vector containing HLA-C*16:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:129 protein. This plasmid can be used for constructing HLA-C*16:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:13 Protein Expression Plasmid Vector	PHLAP92527836	Plasmid vector containing HLA-C*16:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:13 protein. This plasmid can be used for constructing HLA-C*16:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:130 Protein Expression Plasmid Vector	PHLAP92527837	Plasmid vector containing HLA-C*16:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:130 protein. This plasmid can be used for constructing HLA-C*16:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:131 Protein Expression Plasmid Vector	PHLAP92527838	Plasmid vector containing HLA-C*16:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:131 protein. This plasmid can be used for constructing HLA-C*16:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:132N Protein Expression Plasmid Vector	PHLAP92527839	Plasmid vector containing HLA-C*16:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:132N protein. This plasmid can be used for constructing HLA-C*16:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:133 Protein Expression Plasmid Vector	PHLAP92527840	Plasmid vector containing HLA-C*16:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:133 protein. This plasmid can be used for constructing HLA-C*16:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:134 Protein Expression Plasmid Vector	PHLAP92527841	Plasmid vector containing HLA-C*16:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:134 protein. This plasmid can be used for constructing HLA-C*16:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:135 Protein Expression Plasmid Vector	PHLAP92527842	Plasmid vector containing HLA-C*16:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:135 protein. This plasmid can be used for constructing HLA-C*16:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:136 Protein Expression Plasmid Vector	PHLAP92527843	Plasmid vector containing HLA-C*16:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:136 protein. This plasmid can be used for constructing HLA-C*16:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:137 Protein Expression Plasmid Vector	PHLAP92527844	Plasmid vector containing HLA-C*16:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:137 protein. This plasmid can be used for constructing HLA-C*16:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:138 Protein Expression Plasmid Vector	PHLAP92527845	Plasmid vector containing HLA-C*16:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:138 protein. This plasmid can be used for constructing HLA-C*16:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:139 Protein Expression Plasmid Vector	PHLAP92527846	Plasmid vector containing HLA-C*16:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:139 protein. This plasmid can be used for constructing HLA-C*16:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:14 Protein Expression Plasmid Vector	PHLAP92527847	Plasmid vector containing HLA-C*16:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:14 protein. This plasmid can be used for constructing HLA-C*16:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:140 Protein Expression Plasmid Vector	PHLAP92527848	Plasmid vector containing HLA-C*16:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:140 protein. This plasmid can be used for constructing HLA-C*16:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:141 Protein Expression Plasmid Vector	PHLAP92527849	Plasmid vector containing HLA-C*16:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:141 protein. This plasmid can be used for constructing HLA-C*16:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:142 Protein Expression Plasmid Vector	PHLAP925278500	Plasmid vector containing HLA-C*16:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:142 protein. This plasmid can be used for constructing HLA-C*16:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:143 Protein Expression Plasmid Vector	PHLAP925278501	Plasmid vector containing HLA-C*16:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:143 protein. This plasmid can be used for constructing HLA-C*16:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:144 Protein Expression Plasmid Vector	PHLAP925278502	Plasmid vector containing HLA-C*16:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:144 protein. This plasmid can be used for constructing HLA-C*16:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:145 Protein Expression Plasmid Vector	PHLAP925278503	Plasmid vector containing HLA-C*16:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:145 protein. This plasmid can be used for constructing HLA-C*16:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:146 Protein Expression Plasmid Vector	PHLAP925278504	Plasmid vector containing HLA-C*16:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:146 protein. This plasmid can be used for constructing HLA-C*16:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:147 Protein Expression Plasmid Vector	PHLAP92527855	Plasmid vector containing HLA-C*16:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:147 protein. This plasmid can be used for constructing HLA-C*16:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:148 Protein Expression Plasmid Vector	PHLAP92527856	Plasmid vector containing HLA-C*16:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:148 protein. This plasmid can be used for constructing HLA-C*16:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:149 Protein Expression Plasmid Vector	PHLAP92527857	Plasmid vector containing HLA-C*16:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:149 protein. This plasmid can be used for constructing HLA-C*16:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:15:01 Protein Expression Plasmid Vector	PHLAP92527858	Plasmid vector containing HLA-C*16:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:15:01 protein. This plasmid can be used for constructing HLA-C*16:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:15:02 Protein Expression Plasmid Vector	PHLAP92527859	Plasmid vector containing HLA-C*16:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:15:02 protein. This plasmid can be used for constructing HLA-C*16:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:150 Protein Expression Plasmid Vector	PHLAP92527860	Plasmid vector containing HLA-C*16:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:150 protein. This plasmid can be used for constructing HLA-C*16:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:151 Protein Expression Plasmid Vector	PHLAP92527861	Plasmid vector containing HLA-C*16:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:151 protein. This plasmid can be used for constructing HLA-C*16:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:152 Protein Expression Plasmid Vector	PHLAP92527862	Plasmid vector containing HLA-C*16:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:152 protein. This plasmid can be used for constructing HLA-C*16:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:153 Protein Expression Plasmid Vector	PHLAP92527863	Plasmid vector containing HLA-C*16:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:153 protein. This plasmid can be used for constructing HLA-C*16:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:154 Protein Expression Plasmid Vector	PHLAP92527864	Plasmid vector containing HLA-C*16:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:154 protein. This plasmid can be used for constructing HLA-C*16:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:155 Protein Expression Plasmid Vector	PHLAP92527865	Plasmid vector containing HLA-C*16:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:155 protein. This plasmid can be used for constructing HLA-C*16:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:156 Protein Expression Plasmid Vector	PHLAP92527866	Plasmid vector containing HLA-C*16:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:156 protein. This plasmid can be used for constructing HLA-C*16:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:157 Protein Expression Plasmid Vector	PHLAP92527867	Plasmid vector containing HLA-C*16:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:157 protein. This plasmid can be used for constructing HLA-C*16:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:158 Protein Expression Plasmid Vector	PHLAP92527868	Plasmid vector containing HLA-C*16:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:158 protein. This plasmid can be used for constructing HLA-C*16:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:159 Protein Expression Plasmid Vector	PHLAP92527869	Plasmid vector containing HLA-C*16:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:159 protein. This plasmid can be used for constructing HLA-C*16:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:160 Protein Expression Plasmid Vector	PHLAP92527870	Plasmid vector containing HLA-C*16:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:160 protein. This plasmid can be used for constructing HLA-C*16:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:161 Protein Expression Plasmid Vector	PHLAP92527871	Plasmid vector containing HLA-C*16:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:161 protein. This plasmid can be used for constructing HLA-C*16:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:162 Protein Expression Plasmid Vector	PHLAP92527872	Plasmid vector containing HLA-C*16:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:162 protein. This plasmid can be used for constructing HLA-C*16:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:163 Protein Expression Plasmid Vector	PHLAP92527873	Plasmid vector containing HLA-C*16:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:163 protein. This plasmid can be used for constructing HLA-C*16:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:164 Protein Expression Plasmid Vector	PHLAP92527874	Plasmid vector containing HLA-C*16:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:164 protein. This plasmid can be used for constructing HLA-C*16:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:165 Protein Expression Plasmid Vector	PHLAP92527875	Plasmid vector containing HLA-C*16:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:165 protein. This plasmid can be used for constructing HLA-C*16:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:166 Protein Expression Plasmid Vector	PHLAP92527876	Plasmid vector containing HLA-C*16:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:166 protein. This plasmid can be used for constructing HLA-C*16:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:167 Protein Expression Plasmid Vector	PHLAP92527877	Plasmid vector containing HLA-C*16:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:167 protein. This plasmid can be used for constructing HLA-C*16:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:168 Protein Expression Plasmid Vector	PHLAP92527878	Plasmid vector containing HLA-C*16:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:168 protein. This plasmid can be used for constructing HLA-C*16:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:169 Protein Expression Plasmid Vector	PHLAP92527879	Plasmid vector containing HLA-C*16:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:169 protein. This plasmid can be used for constructing HLA-C*16:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:16Q Protein Expression Plasmid Vector	PHLAP925278880	Plasmid vector containing HLA-C*16:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:16Q protein. This plasmid can be used for constructing HLA-C*16:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:17 Protein Expression Plasmid Vector	PHLAP925278881	Plasmid vector containing HLA-C*16:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:17 protein. This plasmid can be used for constructing HLA-C*16:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:170 Protein Expression Plasmid Vector	PHLAP925278882	Plasmid vector containing HLA-C*16:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:170 protein. This plasmid can be used for constructing HLA-C*16:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:171 Protein Expression Plasmid Vector	PHLAP925278883	Plasmid vector containing HLA-C*16:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:171 protein. This plasmid can be used for constructing HLA-C*16:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:172 Protein Expression Plasmid Vector	PHLAP925278884	Plasmid vector containing HLA-C*16:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:172 protein. This plasmid can be used for constructing HLA-C*16:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:173 Protein Expression Plasmid Vector	PHLAP925278885	Plasmid vector containing HLA-C*16:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:173 protein. This plasmid can be used for constructing HLA-C*16:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:174Q Protein Expression Plasmid Vector	PHLAP925278886	Plasmid vector containing HLA-C*16:174Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:174Q protein. This plasmid can be used for constructing HLA-C*16:174Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:174Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:175 Protein Expression Plasmid Vector	PHLAP92527887	Plasmid vector containing HLA-C*16:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:175 protein. This plasmid can be used for constructing HLA-C*16:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:176 Protein Expression Plasmid Vector	PHLAP92527888	Plasmid vector containing HLA-C*16:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:176 protein. This plasmid can be used for constructing HLA-C*16:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:177 Protein Expression Plasmid Vector	PHLAP92527889	Plasmid vector containing HLA-C*16:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:177 protein. This plasmid can be used for constructing HLA-C*16:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:178 Protein Expression Plasmid Vector	PHLAP92527890	Plasmid vector containing HLA-C*16:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:178 protein. This plasmid can be used for constructing HLA-C*16:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:179 Protein Expression Plasmid Vector	PHLAP92527891	Plasmid vector containing HLA-C*16:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:179 protein. This plasmid can be used for constructing HLA-C*16:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:18 Protein Expression Plasmid Vector	PHLAP92527892	Plasmid vector containing HLA-C*16:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:18 protein. This plasmid can be used for constructing HLA-C*16:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:180 Protein Expression Plasmid Vector	PHLAP92527893	Plasmid vector containing HLA-C*16:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:180 protein. This plasmid can be used for constructing HLA-C*16:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:181 Protein Expression Plasmid Vector	PHLAP92527894	Plasmid vector containing HLA-C*16:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:181 protein. This plasmid can be used for constructing HLA-C*16:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:182 Protein Expression Plasmid Vector	PHLAP92527895	Plasmid vector containing HLA-C*16:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:182 protein. This plasmid can be used for constructing HLA-C*16:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:183 Protein Expression Plasmid Vector	PHLAP92527896	Plasmid vector containing HLA-C*16:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:183 protein. This plasmid can be used for constructing HLA-C*16:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:184 Protein Expression Plasmid Vector	PHLAP92527897	Plasmid vector containing HLA-C*16:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:184 protein. This plasmid can be used for constructing HLA-C*16:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:185 Protein Expression Plasmid Vector	PHLAP92527898	Plasmid vector containing HLA-C*16:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:185 protein. This plasmid can be used for constructing HLA-C*16:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:186N Protein Expression Plasmid Vector	PHLAP92527899	Plasmid vector containing HLA-C*16:186N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:186N protein. This plasmid can be used for constructing HLA-C*16:186N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:186N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:187 Protein Expression Plasmid Vector	PHLAP92527900	Plasmid vector containing HLA-C*16:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:187 protein. This plasmid can be used for constructing HLA-C*16:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:188 Protein Expression Plasmid Vector	PHLAP92527901	Plasmid vector containing HLA-C*16:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:188 protein. This plasmid can be used for constructing HLA-C*16:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:189 Protein Expression Plasmid Vector	PHLAP92527902	Plasmid vector containing HLA-C*16:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:189 protein. This plasmid can be used for constructing HLA-C*16:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:19 Protein Expression Plasmid Vector	PHLAP92527903	Plasmid vector containing HLA-C*16:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:19 protein. This plasmid can be used for constructing HLA-C*16:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:190 Protein Expression Plasmid Vector	PHLAP92527904	Plasmid vector containing HLA-C*16:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:190 protein. This plasmid can be used for constructing HLA-C*16:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:191 Protein Expression Plasmid Vector	PHLAP92527905	Plasmid vector containing HLA-C*16:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:191 protein. This plasmid can be used for constructing HLA-C*16:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:192 Protein Expression Plasmid Vector	PHLAP92527906	Plasmid vector containing HLA-C*16:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:192 protein. This plasmid can be used for constructing HLA-C*16:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:193 Protein Expression Plasmid Vector	PHLAP92527907	Plasmid vector containing HLA-C*16:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:193 protein. This plasmid can be used for constructing HLA-C*16:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:194 Protein Expression Plasmid Vector	PHLAP92527908	Plasmid vector containing HLA-C*16:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:194 protein. This plasmid can be used for constructing HLA-C*16:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:195N Protein Expression Plasmid Vector	PHLAP92527909	Plasmid vector containing HLA-C*16:195N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:195N protein. This plasmid can be used for constructing HLA-C*16:195N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:195N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:196 Protein Expression Plasmid Vector	PHLAP92527910	Plasmid vector containing HLA-C*16:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:196 protein. This plasmid can be used for constructing HLA-C*16:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:197 Protein Expression Plasmid Vector	PHLAP92527911	Plasmid vector containing HLA-C*16:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:197 protein. This plasmid can be used for constructing HLA-C*16:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:198 Protein Expression Plasmid Vector	PHLAP92527912	Plasmid vector containing HLA-C*16:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:198 protein. This plasmid can be used for constructing HLA-C*16:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:199N Protein Expression Plasmid Vector	PHLAP92527913	Plasmid vector containing HLA-C*16:199N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:199N protein. This plasmid can be used for constructing HLA-C*16:199N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:199N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:20 Protein Expression Plasmid Vector	PHLAP92527914	Plasmid vector containing HLA-C*16:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:20 protein. This plasmid can be used for constructing HLA-C*16:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:200 Protein Expression Plasmid Vector	PHLAP92527915	Plasmid vector containing HLA-C*16:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:200 protein. This plasmid can be used for constructing HLA-C*16:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:201 Protein Expression Plasmid Vector	PHLAP92527916	Plasmid vector containing HLA-C*16:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:201 protein. This plasmid can be used for constructing HLA-C*16:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:202 Protein Expression Plasmid Vector	PHLAP92527917	Plasmid vector containing HLA-C*16:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:202 protein. This plasmid can be used for constructing HLA-C*16:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:203 Protein Expression Plasmid Vector	PHLAP92527918	Plasmid vector containing HLA-C*16:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:203 protein. This plasmid can be used for constructing HLA-C*16:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:204 Protein Expression Plasmid Vector	PHLAP92527919	Plasmid vector containing HLA-C*16:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:204 protein. This plasmid can be used for constructing HLA-C*16:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:205 Protein Expression Plasmid Vector	PHLAP92527920	Plasmid vector containing HLA-C*16:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:205 protein. This plasmid can be used for constructing HLA-C*16:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:206N Protein Expression Plasmid Vector	PHLAP92527921	Plasmid vector containing HLA-C*16:206N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:206N protein. This plasmid can be used for constructing HLA-C*16:206N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:206N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:207 Protein Expression Plasmid Vector	PHLAP92527922	Plasmid vector containing HLA-C*16:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:207 protein. This plasmid can be used for constructing HLA-C*16:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:208 Protein Expression Plasmid Vector	PHLAP92527923	Plasmid vector containing HLA-C*16:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:208 protein. This plasmid can be used for constructing HLA-C*16:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:209 Protein Expression Plasmid Vector	PHLAP92527924	Plasmid vector containing HLA-C*16:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:209 protein. This plasmid can be used for constructing HLA-C*16:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:21 Protein Expression Plasmid Vector	PHLAP92527925	Plasmid vector containing HLA-C*16:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:21 protein. This plasmid can be used for constructing HLA-C*16:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:210 Protein Expression Plasmid Vector	PHLAP92527926	Plasmid vector containing HLA-C*16:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:210 protein. This plasmid can be used for constructing HLA-C*16:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:211 Protein Expression Plasmid Vector	PHLAP92527927	Plasmid vector containing HLA-C*16:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:211 protein. This plasmid can be used for constructing HLA-C*16:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:212 Protein Expression Plasmid Vector	PHLAP92527928	Plasmid vector containing HLA-C*16:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:212 protein. This plasmid can be used for constructing HLA-C*16:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:213 Protein Expression Plasmid Vector	PHLAP92527929	Plasmid vector containing HLA-C*16:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:213 protein. This plasmid can be used for constructing HLA-C*16:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:214 Protein Expression Plasmid Vector	PHLAP92527930	Plasmid vector containing HLA-C*16:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:214 protein. This plasmid can be used for constructing HLA-C*16:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:215 Protein Expression Plasmid Vector	PHLAP92527931	Plasmid vector containing HLA-C*16:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:215 protein. This plasmid can be used for constructing HLA-C*16:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:216 Protein Expression Plasmid Vector	PHLAP92527932	Plasmid vector containing HLA-C*16:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:216 protein. This plasmid can be used for constructing HLA-C*16:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:217 Protein Expression Plasmid Vector	PHLAP92527933	Plasmid vector containing HLA-C*16:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:217 protein. This plasmid can be used for constructing HLA-C*16:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:218 Protein Expression Plasmid Vector	PHLAP92527934	Plasmid vector containing HLA-C*16:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:218 protein. This plasmid can be used for constructing HLA-C*16:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:219N Protein Expression Plasmid Vector	PHLAP92527935	Plasmid vector containing HLA-C*16:219N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:219N protein. This plasmid can be used for constructing HLA-C*16:219N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:219N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:22 Protein Expression Plasmid Vector	PHLAP92527936	Plasmid vector containing HLA-C*16:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:22 protein. This plasmid can be used for constructing HLA-C*16:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:220N Protein Expression Plasmid Vector	PHLAP92527937	Plasmid vector containing HLA-C*16:220N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:220N protein. This plasmid can be used for constructing HLA-C*16:220N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:220N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:221 Protein Expression Plasmid Vector	PHLAP92527938	Plasmid vector containing HLA-C*16:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:221 protein. This plasmid can be used for constructing HLA-C*16:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:222 Protein Expression Plasmid Vector	PHLAP92527939	Plasmid vector containing HLA-C*16:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:222 protein. This plasmid can be used for constructing HLA-C*16:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:223 Protein Expression Plasmid Vector	PHLAP92527940	Plasmid vector containing HLA-C*16:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:223 protein. This plasmid can be used for constructing HLA-C*16:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:224 Protein Expression Plasmid Vector	PHLAP92527941	Plasmid vector containing HLA-C*16:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:224 protein. This plasmid can be used for constructing HLA-C*16:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:225 Protein Expression Plasmid Vector	PHLAP92527942	Plasmid vector containing HLA-C*16:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:225 protein. This plasmid can be used for constructing HLA-C*16:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:226 Protein Expression Plasmid Vector	PHLAP92527943	Plasmid vector containing HLA-C*16:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:226 protein. This plasmid can be used for constructing HLA-C*16:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:227 Protein Expression Plasmid Vector	PHLAP92527944	Plasmid vector containing HLA-C*16:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:227 protein. This plasmid can be used for constructing HLA-C*16:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:228 Protein Expression Plasmid Vector	PHLAP92527945	Plasmid vector containing HLA-C*16:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:228 protein. This plasmid can be used for constructing HLA-C*16:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:229N Protein Expression Plasmid Vector	PHLAP92527946	Plasmid vector containing HLA-C*16:229N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:229N protein. This plasmid can be used for constructing HLA-C*16:229N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:229N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:23 Protein Expression Plasmid Vector	PHLAP92527947	Plasmid vector containing HLA-C*16:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:23 protein. This plasmid can be used for constructing HLA-C*16:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:230 Protein Expression Plasmid Vector	PHLAP92527948	Plasmid vector containing HLA-C*16:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:230 protein. This plasmid can be used for constructing HLA-C*16:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:24 Protein Expression Plasmid Vector	PHLAP92527949	Plasmid vector containing HLA-C*16:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:24 protein. This plasmid can be used for constructing HLA-C*16:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:25 Protein Expression Plasmid Vector	PHLAP92527950	Plasmid vector containing HLA-C*16:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:25 protein. This plasmid can be used for constructing HLA-C*16:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:26 Protein Expression Plasmid Vector	PHLAP92527951	Plasmid vector containing HLA-C*16:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:26 protein. This plasmid can be used for constructing HLA-C*16:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:27 Protein Expression Plasmid Vector	PHLAP92527952	Plasmid vector containing HLA-C*16:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:27 protein. This plasmid can be used for constructing HLA-C*16:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:28 Protein Expression Plasmid Vector	PHLAP92527953	Plasmid vector containing HLA-C*16:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:28 protein. This plasmid can be used for constructing HLA-C*16:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:29 Protein Expression Plasmid Vector	PHLAP92527954	Plasmid vector containing HLA-C*16:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:29 protein. This plasmid can be used for constructing HLA-C*16:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:30N Protein Expression Plasmid Vector	PHLAP92527955	Plasmid vector containing HLA-C*16:30N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:30N protein. This plasmid can be used for constructing HLA-C*16:30N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:30N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:31 Protein Expression Plasmid Vector	PHLAP92527956	Plasmid vector containing HLA-C*16:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:31 protein. This plasmid can be used for constructing HLA-C*16:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:32 Protein Expression Plasmid Vector	PHLAP92527957	Plasmid vector containing HLA-C*16:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:32 protein. This plasmid can be used for constructing HLA-C*16:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:33 Protein Expression Plasmid Vector	PHLAP92527958	Plasmid vector containing HLA-C*16:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:33 protein. This plasmid can be used for constructing HLA-C*16:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:34 Protein Expression Plasmid Vector	PHLAP92527959	Plasmid vector containing HLA-C*16:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:34 protein. This plasmid can be used for constructing HLA-C*16:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:35 Protein Expression Plasmid Vector	PHLAP92527960	Plasmid vector containing HLA-C*16:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:35 protein. This plasmid can be used for constructing HLA-C*16:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:36 Protein Expression Plasmid Vector	PHLAP92527961	Plasmid vector containing HLA-C*16:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:36 protein. This plasmid can be used for constructing HLA-C*16:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:37 Protein Expression Plasmid Vector	PHLAP92527962	Plasmid vector containing HLA-C*16:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:37 protein. This plasmid can be used for constructing HLA-C*16:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:38 Protein Expression Plasmid Vector	PHLAP92527963	Plasmid vector containing HLA-C*16:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:38 protein. This plasmid can be used for constructing HLA-C*16:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:39:01 Protein Expression Plasmid Vector	PHLAP92527964	Plasmid vector containing HLA-C*16:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:39:01 protein. This plasmid can be used for constructing HLA-C*16:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:39:02 Protein Expression Plasmid Vector	PHLAP92527965	Plasmid vector containing HLA-C*16:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:39:02 protein. This plasmid can be used for constructing HLA-C*16:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:40 Protein Expression Plasmid Vector	PHLAP92527966	Plasmid vector containing HLA-C*16:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:40 protein. This plasmid can be used for constructing HLA-C*16:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:41 Protein Expression Plasmid Vector	PHLAP92527967	Plasmid vector containing HLA-C*16:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:41 protein. This plasmid can be used for constructing HLA-C*16:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:42 Protein Expression Plasmid Vector	PHLAP92527968	Plasmid vector containing HLA-C*16:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:42 protein. This plasmid can be used for constructing HLA-C*16:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:43 Protein Expression Plasmid Vector	PHLAP92527969	Plasmid vector containing HLA-C*16:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:43 protein. This plasmid can be used for constructing HLA-C*16:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:44 Protein Expression Plasmid Vector	PHLAP925279700	Plasmid vector containing HLA-C*16:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:44 protein. This plasmid can be used for constructing HLA-C*16:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:45 Protein Expression Plasmid Vector	PHLAP925279701	Plasmid vector containing HLA-C*16:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:45 protein. This plasmid can be used for constructing HLA-C*16:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:46 Protein Expression Plasmid Vector	PHLAP925279702	Plasmid vector containing HLA-C*16:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:46 protein. This plasmid can be used for constructing HLA-C*16:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:47 Protein Expression Plasmid Vector	PHLAP925279703	Plasmid vector containing HLA-C*16:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:47 protein. This plasmid can be used for constructing HLA-C*16:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:48 Protein Expression Plasmid Vector	PHLAP925279704	Plasmid vector containing HLA-C*16:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:48 protein. This plasmid can be used for constructing HLA-C*16:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:49:01 Protein Expression Plasmid Vector	PHLAP92527975	Plasmid vector containing HLA-C*16:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:49:01 protein. This plasmid can be used for constructing HLA-C*16:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:49:02 Protein Expression Plasmid Vector	PHLAP92527976	Plasmid vector containing HLA-C*16:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:49:02 protein. This plasmid can be used for constructing HLA-C*16:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:50 Protein Expression Plasmid Vector	PHLAP92527977	Plasmid vector containing HLA-C*16:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:50 protein. This plasmid can be used for constructing HLA-C*16:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:51 Protein Expression Plasmid Vector	PHLAP92527978	Plasmid vector containing HLA-C*16:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:51 protein. This plasmid can be used for constructing HLA-C*16:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:52 Protein Expression Plasmid Vector	PHLAP92527979	Plasmid vector containing HLA-C*16:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:52 protein. This plasmid can be used for constructing HLA-C*16:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:53 Protein Expression Plasmid Vector	PHLAP92527980	Plasmid vector containing HLA-C*16:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:53 protein. This plasmid can be used for constructing HLA-C*16:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:54 Protein Expression Plasmid Vector	PHLAP92527981	Plasmid vector containing HLA-C*16:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:54 protein. This plasmid can be used for constructing HLA-C*16:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:55 Protein Expression Plasmid Vector	PHLAP92527982	Plasmid vector containing HLA-C*16:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:55 protein. This plasmid can be used for constructing HLA-C*16:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:56 Protein Expression Plasmid Vector	PHLAP92527983	Plasmid vector containing HLA-C*16:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:56 protein. This plasmid can be used for constructing HLA-C*16:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:57 Protein Expression Plasmid Vector	PHLAP92527984	Plasmid vector containing HLA-C*16:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:57 protein. This plasmid can be used for constructing HLA-C*16:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:58 Protein Expression Plasmid Vector	PHLAP92527985	Plasmid vector containing HLA-C*16:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:58 protein. This plasmid can be used for constructing HLA-C*16:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:59 Protein Expression Plasmid Vector	PHLAP92527986	Plasmid vector containing HLA-C*16:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:59 protein. This plasmid can be used for constructing HLA-C*16:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:60 Protein Expression Plasmid Vector	PHLAP92527987	Plasmid vector containing HLA-C*16:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:60 protein. This plasmid can be used for constructing HLA-C*16:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:61 Protein Expression Plasmid Vector	PHLAP92527988	Plasmid vector containing HLA-C*16:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:61 protein. This plasmid can be used for constructing HLA-C*16:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:62 Protein Expression Plasmid Vector	PHLAP92527989	Plasmid vector containing HLA-C*16:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:62 protein. This plasmid can be used for constructing HLA-C*16:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:63 Protein Expression Plasmid Vector	PHLAP92527990	Plasmid vector containing HLA-C*16:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:63 protein. This plasmid can be used for constructing HLA-C*16:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:64 Protein Expression Plasmid Vector	PHLAP92527991	Plasmid vector containing HLA-C*16:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:64 protein. This plasmid can be used for constructing HLA-C*16:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:65 Protein Expression Plasmid Vector	PHLAP92527992	Plasmid vector containing HLA-C*16:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:65 protein. This plasmid can be used for constructing HLA-C*16:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:66 Protein Expression Plasmid Vector	PHLAP92527993	Plasmid vector containing HLA-C*16:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:66 protein. This plasmid can be used for constructing HLA-C*16:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:67 Protein Expression Plasmid Vector	PHLAP92527994	Plasmid vector containing HLA-C*16:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:67 protein. This plasmid can be used for constructing HLA-C*16:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:68 Protein Expression Plasmid Vector	PHLAP92527995	Plasmid vector containing HLA-C*16:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:68 protein. This plasmid can be used for constructing HLA-C*16:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:69 Protein Expression Plasmid Vector	PHLAP92527996	Plasmid vector containing HLA-C*16:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:69 protein. This plasmid can be used for constructing HLA-C*16:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:70 Protein Expression Plasmid Vector	PHLAP92527997	Plasmid vector containing HLA-C*16:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:70 protein. This plasmid can be used for constructing HLA-C*16:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:71 Protein Expression Plasmid Vector	PHLAP92527998	Plasmid vector containing HLA-C*16:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:71 protein. This plasmid can be used for constructing HLA-C*16:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:72 Protein Expression Plasmid Vector	PHLAP92527999	Plasmid vector containing HLA-C*16:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:72 protein. This plasmid can be used for constructing HLA-C*16:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:73 Protein Expression Plasmid Vector	PHLAP925280000	Plasmid vector containing HLA-C*16:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:73 protein. This plasmid can be used for constructing HLA-C*16:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:74 Protein Expression Plasmid Vector	PHLAP925280001	Plasmid vector containing HLA-C*16:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:74 protein. This plasmid can be used for constructing HLA-C*16:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:75 Protein Expression Plasmid Vector	PHLAP925280002	Plasmid vector containing HLA-C*16:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:75 protein. This plasmid can be used for constructing HLA-C*16:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:76 Protein Expression Plasmid Vector	PHLAP925280003	Plasmid vector containing HLA-C*16:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:76 protein. This plasmid can be used for constructing HLA-C*16:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:77N Protein Expression Plasmid Vector	PHLAP925280004	Plasmid vector containing HLA-C*16:77N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:77N protein. This plasmid can be used for constructing HLA-C*16:77N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:77N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:78 Protein Expression Plasmid Vector	PHLAP925280005	Plasmid vector containing HLA-C*16:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:78 protein. This plasmid can be used for constructing HLA-C*16:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:79 Protein Expression Plasmid Vector	PHLAP925280006	Plasmid vector containing HLA-C*16:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:79 protein. This plasmid can be used for constructing HLA-C*16:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:80 Protein Expression Plasmid Vector	PHLAP92528007	Plasmid vector containing HLA-C*16:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:80 protein. This plasmid can be used for constructing HLA-C*16:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:81 Protein Expression Plasmid Vector	PHLAP92528008	Plasmid vector containing HLA-C*16:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:81 protein. This plasmid can be used for constructing HLA-C*16:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:82 Protein Expression Plasmid Vector	PHLAP92528009	Plasmid vector containing HLA-C*16:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:82 protein. This plasmid can be used for constructing HLA-C*16:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:83 Protein Expression Plasmid Vector	PHLAP925280010	Plasmid vector containing HLA-C*16:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:83 protein. This plasmid can be used for constructing HLA-C*16:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:84 Protein Expression Plasmid Vector	PHLAP925280011	Plasmid vector containing HLA-C*16:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:84 protein. This plasmid can be used for constructing HLA-C*16:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:85 Protein Expression Plasmid Vector	PHLAP925280012	Plasmid vector containing HLA-C*16:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:85 protein. This plasmid can be used for constructing HLA-C*16:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:86 Protein Expression Plasmid Vector	PHLAP925280013	Plasmid vector containing HLA-C*16:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:86 protein. This plasmid can be used for constructing HLA-C*16:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:87 Protein Expression Plasmid Vector	PHLAP925280014	Plasmid vector containing HLA-C*16:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:87 protein. This plasmid can be used for constructing HLA-C*16:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:88 Protein Expression Plasmid Vector	PHLAP92528015	Plasmid vector containing HLA-C*16:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:88 protein. This plasmid can be used for constructing HLA-C*16:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:89N Protein Expression Plasmid Vector	PHLAP92528016	Plasmid vector containing HLA-C*16:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:89N protein. This plasmid can be used for constructing HLA-C*16:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:90 Protein Expression Plasmid Vector	PHLAP92528017	Plasmid vector containing HLA-C*16:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:90 protein. This plasmid can be used for constructing HLA-C*16:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:91 Protein Expression Plasmid Vector	PHLAP92528018	Plasmid vector containing HLA-C*16:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:91 protein. This plasmid can be used for constructing HLA-C*16:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:92 Protein Expression Plasmid Vector	PHLAP92528019	Plasmid vector containing HLA-C*16:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:92 protein. This plasmid can be used for constructing HLA-C*16:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:93 Protein Expression Plasmid Vector	PHLAP92528020	Plasmid vector containing HLA-C*16:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:93 protein. This plasmid can be used for constructing HLA-C*16:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:94 Protein Expression Plasmid Vector	PHLAP92528021	Plasmid vector containing HLA-C*16:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:94 protein. This plasmid can be used for constructing HLA-C*16:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:95 Protein Expression Plasmid Vector	PHLAP92528022	Plasmid vector containing HLA-C*16:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:95 protein. This plasmid can be used for constructing HLA-C*16:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*16:96 Protein Expression Plasmid Vector	PHLAP92528023	Plasmid vector containing HLA-C*16:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:96 protein. This plasmid can be used for constructing HLA-C*16:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:97 Protein Expression Plasmid Vector	PHLAP92528024	Plasmid vector containing HLA-C*16:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:97 protein. This plasmid can be used for constructing HLA-C*16:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:98:01 Protein Expression Plasmid Vector	PHLAP92528025	Plasmid vector containing HLA-C*16:98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:98:01 protein. This plasmid can be used for constructing HLA-C*16:98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:98:02 Protein Expression Plasmid Vector	PHLAP92528026	Plasmid vector containing HLA-C*16:98:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:98:02 protein. This plasmid can be used for constructing HLA-C*16:98:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:98:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*16:99 Protein Expression Plasmid Vector	PHLAP92528027	Plasmid vector containing HLA-C*16:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*16:99 protein. This plasmid can be used for constructing HLA-C*16:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*16:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:01 Protein Expression Plasmid Vector	PHLAP92528028	Plasmid vector containing HLA-C*17:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:01 protein. This plasmid can be used for constructing HLA-C*17:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:02 Protein Expression Plasmid Vector	PHLAP92528029	Plasmid vector containing HLA-C*17:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:02 protein. This plasmid can be used for constructing HLA-C*17:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:01:03 Protein Expression Plasmid Vector	PHLAP92528030	Plasmid vector containing HLA-C*17:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:03 protein. This plasmid can be used for constructing HLA-C*17:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:04 Protein Expression Plasmid Vector	PHLAP92528031	Plasmid vector containing HLA-C*17:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:04 protein. This plasmid can be used for constructing HLA-C*17:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:05 Protein Expression Plasmid Vector	PHLAP92528032	Plasmid vector containing HLA-C*17:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:05 protein. This plasmid can be used for constructing HLA-C*17:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:06 Protein Expression Plasmid Vector	PHLAP92528033	Plasmid vector containing HLA-C*17:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:06 protein. This plasmid can be used for constructing HLA-C*17:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:07 Protein Expression Plasmid Vector	PHLAP92528034	Plasmid vector containing HLA-C*17:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:07 protein. This plasmid can be used for constructing HLA-C*17:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:08 Protein Expression Plasmid Vector	PHLAP92528035	Plasmid vector containing HLA-C*17:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:08 protein. This plasmid can be used for constructing HLA-C*17:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:09 Protein Expression Plasmid Vector	PHLAP92528036	Plasmid vector containing HLA-C*17:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:09 protein. This plasmid can be used for constructing HLA-C*17:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:01:10 Protein Expression Plasmid Vector	PHLAP92528037	Plasmid vector containing HLA-C*17:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:10 protein. This plasmid can be used for constructing HLA-C*17:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:11 Protein Expression Plasmid Vector	PHLAP92528038	Plasmid vector containing HLA-C*17:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:11 protein. This plasmid can be used for constructing HLA-C*17:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:12 Protein Expression Plasmid Vector	PHLAP92528039	Plasmid vector containing HLA-C*17:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:12 protein. This plasmid can be used for constructing HLA-C*17:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:13 Protein Expression Plasmid Vector	PHLAP92528040	Plasmid vector containing HLA-C*17:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:13 protein. This plasmid can be used for constructing HLA-C*17:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:14 Protein Expression Plasmid Vector	PHLAP92528041	Plasmid vector containing HLA-C*17:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:14 protein. This plasmid can be used for constructing HLA-C*17:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:15 Protein Expression Plasmid Vector	PHLAP92528042	Plasmid vector containing HLA-C*17:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:15 protein. This plasmid can be used for constructing HLA-C*17:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:16Q Protein Expression Plasmid Vector	PHLAP92528043	Plasmid vector containing HLA-C*17:01:01:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:16Q protein. This plasmid can be used for constructing HLA-C*17:01:01:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:01:17 Protein Expression Plasmid Vector	PHLAP92528044	Plasmid vector containing HLA-C*17:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:17 protein. This plasmid can be used for constructing HLA-C*17:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:18 Protein Expression Plasmid Vector	PHLAP92528045	Plasmid vector containing HLA-C*17:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:18 protein. This plasmid can be used for constructing HLA-C*17:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:19 Protein Expression Plasmid Vector	PHLAP92528046	Plasmid vector containing HLA-C*17:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:19 protein. This plasmid can be used for constructing HLA-C*17:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:20 Protein Expression Plasmid Vector	PHLAP92528047	Plasmid vector containing HLA-C*17:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:20 protein. This plasmid can be used for constructing HLA-C*17:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:21 Protein Expression Plasmid Vector	PHLAP92528048	Plasmid vector containing HLA-C*17:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:21 protein. This plasmid can be used for constructing HLA-C*17:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:22 Protein Expression Plasmid Vector	PHLAP92528049	Plasmid vector containing HLA-C*17:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:22 protein. This plasmid can be used for constructing HLA-C*17:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:23 Protein Expression Plasmid Vector	PHLAP92528050	Plasmid vector containing HLA-C*17:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:23 protein. This plasmid can be used for constructing HLA-C*17:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:01:24 Protein Expression Plasmid Vector	PHLAP92528051	Plasmid vector containing HLA-C*17:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:24 protein. This plasmid can be used for constructing HLA-C*17:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:25 Protein Expression Plasmid Vector	PHLAP92528052	Plasmid vector containing HLA-C*17:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:25 protein. This plasmid can be used for constructing HLA-C*17:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:26 Protein Expression Plasmid Vector	PHLAP92528053	Plasmid vector containing HLA-C*17:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:26 protein. This plasmid can be used for constructing HLA-C*17:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:27 Protein Expression Plasmid Vector	PHLAP92528054	Plasmid vector containing HLA-C*17:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:27 protein. This plasmid can be used for constructing HLA-C*17:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:28 Protein Expression Plasmid Vector	PHLAP92528055	Plasmid vector containing HLA-C*17:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:28 protein. This plasmid can be used for constructing HLA-C*17:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:29 Protein Expression Plasmid Vector	PHLAP92528056	Plasmid vector containing HLA-C*17:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:29 protein. This plasmid can be used for constructing HLA-C*17:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:30 Protein Expression Plasmid Vector	PHLAP92528057	Plasmid vector containing HLA-C*17:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:30 protein. This plasmid can be used for constructing HLA-C*17:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:01:31 Protein Expression Plasmid Vector	PHLAP92528058	Plasmid vector containing HLA-C*17:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:31 protein. This plasmid can be used for constructing HLA-C*17:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:01:32 Protein Expression Plasmid Vector	PHLAP92528059	Plasmid vector containing HLA-C*17:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:01:32 protein. This plasmid can be used for constructing HLA-C*17:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:02 Protein Expression Plasmid Vector	PHLAP92528060	Plasmid vector containing HLA-C*17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:02 protein. This plasmid can be used for constructing HLA-C*17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:03 Protein Expression Plasmid Vector	PHLAP92528061	Plasmid vector containing HLA-C*17:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:03 protein. This plasmid can be used for constructing HLA-C*17:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:04 Protein Expression Plasmid Vector	PHLAP92528062	Plasmid vector containing HLA-C*17:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:04 protein. This plasmid can be used for constructing HLA-C*17:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:05 Protein Expression Plasmid Vector	PHLAP92528063	Plasmid vector containing HLA-C*17:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:05 protein. This plasmid can be used for constructing HLA-C*17:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:06 Protein Expression Plasmid Vector	PHLAP92528064	Plasmid vector containing HLA-C*17:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:06 protein. This plasmid can be used for constructing HLA-C*17:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:07 Protein Expression Plasmid Vector	PHLAP92528065	Plasmid vector containing HLA-C*17:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:07 protein. This plasmid can be used for constructing HLA-C*17:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:08 Protein Expression Plasmid Vector	PHLAP92528066	Plasmid vector containing HLA-C*17:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:08 protein. This plasmid can be used for constructing HLA-C*17:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:09 Protein Expression Plasmid Vector	PHLAP92528067	Plasmid vector containing HLA-C*17:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:09 protein. This plasmid can be used for constructing HLA-C*17:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:10 Protein Expression Plasmid Vector	PHLAP92528068	Plasmid vector containing HLA-C*17:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:10 protein. This plasmid can be used for constructing HLA-C*17:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:11 Protein Expression Plasmid Vector	PHLAP92528069	Plasmid vector containing HLA-C*17:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:11 protein. This plasmid can be used for constructing HLA-C*17:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:12 Protein Expression Plasmid Vector	PHLAP92528070	Plasmid vector containing HLA-C*17:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:12 protein. This plasmid can be used for constructing HLA-C*17:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:13 Protein Expression Plasmid Vector	PHLAP92528071	Plasmid vector containing HLA-C*17:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:13 protein. This plasmid can be used for constructing HLA-C*17:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:14 Protein Expression Plasmid Vector	PHLAP92528072	Plasmid vector containing HLA-C*17:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:14 protein. This plasmid can be used for constructing HLA-C*17:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:15 Protein Expression Plasmid Vector	PHLAP92528073	Plasmid vector containing HLA-C*17:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:15 protein. This plasmid can be used for constructing HLA-C*17:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:01:16 Protein Expression Plasmid Vector	PHLAP92528074	Plasmid vector containing HLA-C*17:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:16 protein. This plasmid can be used for constructing HLA-C*17:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:17 Protein Expression Plasmid Vector	PHLAP92528075	Plasmid vector containing HLA-C*17:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:17 protein. This plasmid can be used for constructing HLA-C*17:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:18 Protein Expression Plasmid Vector	PHLAP92528076	Plasmid vector containing HLA-C*17:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:18 protein. This plasmid can be used for constructing HLA-C*17:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:19 Protein Expression Plasmid Vector	PHLAP92528077	Plasmid vector containing HLA-C*17:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:19 protein. This plasmid can be used for constructing HLA-C*17:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:01:20 Protein Expression Plasmid Vector	PHLAP92528078	Plasmid vector containing HLA-C*17:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:01:20 protein. This plasmid can be used for constructing HLA-C*17:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:02 Protein Expression Plasmid Vector	PHLAP92528079	Plasmid vector containing HLA-C*17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:02 protein. This plasmid can be used for constructing HLA-C*17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:01 Protein Expression Plasmid Vector	PHLAP92528080	Plasmid vector containing HLA-C*17:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:01 protein. This plasmid can be used for constructing HLA-C*17:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:02 Protein Expression Plasmid Vector	PHLAP92528081	Plasmid vector containing HLA-C*17:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:02 protein. This plasmid can be used for constructing HLA-C*17:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:03:01:03 Protein Expression Plasmid Vector	PHLAP92528082	Plasmid vector containing HLA-C*17:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:03 protein. This plasmid can be used for constructing HLA-C*17:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:04 Protein Expression Plasmid Vector	PHLAP92528083	Plasmid vector containing HLA-C*17:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:04 protein. This plasmid can be used for constructing HLA-C*17:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:05 Protein Expression Plasmid Vector	PHLAP92528084	Plasmid vector containing HLA-C*17:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:05 protein. This plasmid can be used for constructing HLA-C*17:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:06 Protein Expression Plasmid Vector	PHLAP92528085	Plasmid vector containing HLA-C*17:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:06 protein. This plasmid can be used for constructing HLA-C*17:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:07 Protein Expression Plasmid Vector	PHLAP92528086	Plasmid vector containing HLA-C*17:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:07 protein. This plasmid can be used for constructing HLA-C*17:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:08 Protein Expression Plasmid Vector	PHLAP92528087	Plasmid vector containing HLA-C*17:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:08 protein. This plasmid can be used for constructing HLA-C*17:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:09 Protein Expression Plasmid Vector	PHLAP92528088	Plasmid vector containing HLA-C*17:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:09 protein. This plasmid can be used for constructing HLA-C*17:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:03:01:10 Protein Expression Plasmid Vector	PHLAP92528089	Plasmid vector containing HLA-C*17:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:10 protein. This plasmid can be used for constructing HLA-C*17:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:11 Protein Expression Plasmid Vector	PHLAP92528090	Plasmid vector containing HLA-C*17:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:11 protein. This plasmid can be used for constructing HLA-C*17:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:01:12 Protein Expression Plasmid Vector	PHLAP92528091	Plasmid vector containing HLA-C*17:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:01:12 protein. This plasmid can be used for constructing HLA-C*17:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:02 Protein Expression Plasmid Vector	PHLAP92528092	Plasmid vector containing HLA-C*17:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:02 protein. This plasmid can be used for constructing HLA-C*17:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:03 Protein Expression Plasmid Vector	PHLAP92528093	Plasmid vector containing HLA-C*17:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:03 protein. This plasmid can be used for constructing HLA-C*17:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:04 Protein Expression Plasmid Vector	PHLAP92528094	Plasmid vector containing HLA-C*17:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:04 protein. This plasmid can be used for constructing HLA-C*17:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:03:05 Protein Expression Plasmid Vector	PHLAP92528095	Plasmid vector containing HLA-C*17:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:05 protein. This plasmid can be used for constructing HLA-C*17:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:03:06 Protein Expression Plasmid Vector	PHLAP92528096	Plasmid vector containing HLA-C*17:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:03:06 protein. This plasmid can be used for constructing HLA-C*17:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:04 Protein Expression Plasmid Vector	PHLAP92528097	Plasmid vector containing HLA-C*17:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:04 protein. This plasmid can be used for constructing HLA-C*17:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:05 Protein Expression Plasmid Vector	PHLAP92528098	Plasmid vector containing HLA-C*17:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:05 protein. This plasmid can be used for constructing HLA-C*17:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:06 Protein Expression Plasmid Vector	PHLAP92528099	Plasmid vector containing HLA-C*17:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:06 protein. This plasmid can be used for constructing HLA-C*17:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:07 Protein Expression Plasmid Vector	PHLAP925281000	Plasmid vector containing HLA-C*17:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:07 protein. This plasmid can be used for constructing HLA-C*17:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:08 Protein Expression Plasmid Vector	PHLAP925281001	Plasmid vector containing HLA-C*17:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:08 protein. This plasmid can be used for constructing HLA-C*17:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:09 Protein Expression Plasmid Vector	PHLAP925281002	Plasmid vector containing HLA-C*17:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:09 protein. This plasmid can be used for constructing HLA-C*17:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:10 Protein Expression Plasmid Vector	PHLAP925281003	Plasmid vector containing HLA-C*17:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:10 protein. This plasmid can be used for constructing HLA-C*17:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:11 Protein Expression Plasmid Vector	PHLAP92528104	Plasmid vector containing HLA-C*17:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:11 protein. This plasmid can be used for constructing HLA-C*17:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:12 Protein Expression Plasmid Vector	PHLAP92528105	Plasmid vector containing HLA-C*17:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:12 protein. This plasmid can be used for constructing HLA-C*17:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:13 Protein Expression Plasmid Vector	PHLAP92528106	Plasmid vector containing HLA-C*17:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:13 protein. This plasmid can be used for constructing HLA-C*17:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:14 Protein Expression Plasmid Vector	PHLAP92528107	Plasmid vector containing HLA-C*17:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:14 protein. This plasmid can be used for constructing HLA-C*17:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:15 Protein Expression Plasmid Vector	PHLAP92528108	Plasmid vector containing HLA-C*17:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:15 protein. This plasmid can be used for constructing HLA-C*17:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:16:01 Protein Expression Plasmid Vector	PHLAP92528109	Plasmid vector containing HLA-C*17:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:16:01 protein. This plasmid can be used for constructing HLA-C*17:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:16:02 Protein Expression Plasmid Vector	PHLAP92528110	Plasmid vector containing HLA-C*17:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:16:02 protein. This plasmid can be used for constructing HLA-C*17:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:17 Protein Expression Plasmid Vector	PHLAP92528111	Plasmid vector containing HLA-C*17:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:17 protein. This plasmid can be used for constructing HLA-C*17:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:18 Protein Expression Plasmid Vector	PHLAP925281112	Plasmid vector containing HLA-C*17:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:18 protein. This plasmid can be used for constructing HLA-C*17:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:19 Protein Expression Plasmid Vector	PHLAP925281113	Plasmid vector containing HLA-C*17:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:19 protein. This plasmid can be used for constructing HLA-C*17:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:20 Protein Expression Plasmid Vector	PHLAP925281114	Plasmid vector containing HLA-C*17:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:20 protein. This plasmid can be used for constructing HLA-C*17:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:21 Protein Expression Plasmid Vector	PHLAP925281115	Plasmid vector containing HLA-C*17:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:21 protein. This plasmid can be used for constructing HLA-C*17:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:22 Protein Expression Plasmid Vector	PHLAP925281116	Plasmid vector containing HLA-C*17:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:22 protein. This plasmid can be used for constructing HLA-C*17:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:23 Protein Expression Plasmid Vector	PHLAP925281117	Plasmid vector containing HLA-C*17:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:23 protein. This plasmid can be used for constructing HLA-C*17:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:24 Protein Expression Plasmid Vector	PHLAP925281118	Plasmid vector containing HLA-C*17:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:24 protein. This plasmid can be used for constructing HLA-C*17:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:25 Protein Expression Plasmid Vector	PHLAP925281119	Plasmid vector containing HLA-C*17:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:25 protein. This plasmid can be used for constructing HLA-C*17:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:26 Protein Expression Plasmid Vector	PHLAP92528120	Plasmid vector containing HLA-C*17:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:26 protein. This plasmid can be used for constructing HLA-C*17:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:27N Protein Expression Plasmid Vector	PHLAP92528121	Plasmid vector containing HLA-C*17:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:27N protein. This plasmid can be used for constructing HLA-C*17:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:28 Protein Expression Plasmid Vector	PHLAP92528122	Plasmid vector containing HLA-C*17:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:28 protein. This plasmid can be used for constructing HLA-C*17:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:29 Protein Expression Plasmid Vector	PHLAP92528123	Plasmid vector containing HLA-C*17:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:29 protein. This plasmid can be used for constructing HLA-C*17:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:30 Protein Expression Plasmid Vector	PHLAP92528124	Plasmid vector containing HLA-C*17:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:30 protein. This plasmid can be used for constructing HLA-C*17:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:31 Protein Expression Plasmid Vector	PHLAP92528125	Plasmid vector containing HLA-C*17:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:31 protein. This plasmid can be used for constructing HLA-C*17:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:32 Protein Expression Plasmid Vector	PHLAP92528126	Plasmid vector containing HLA-C*17:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:32 protein. This plasmid can be used for constructing HLA-C*17:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:33 Protein Expression Plasmid Vector	PHLAP92528127	Plasmid vector containing HLA-C*17:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:33 protein. This plasmid can be used for constructing HLA-C*17:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:34 Protein Expression Plasmid Vector	PHLAP92528128	Plasmid vector containing HLA-C*17:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:34 protein. This plasmid can be used for constructing HLA-C*17:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:35:01 Protein Expression Plasmid Vector	PHLAP92528129	Plasmid vector containing HLA-C*17:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:35:01 protein. This plasmid can be used for constructing HLA-C*17:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:35:02 Protein Expression Plasmid Vector	PHLAP92528130	Plasmid vector containing HLA-C*17:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:35:02 protein. This plasmid can be used for constructing HLA-C*17:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:36 Protein Expression Plasmid Vector	PHLAP92528131	Plasmid vector containing HLA-C*17:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:36 protein. This plasmid can be used for constructing HLA-C*17:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:37 Protein Expression Plasmid Vector	PHLAP92528132	Plasmid vector containing HLA-C*17:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:37 protein. This plasmid can be used for constructing HLA-C*17:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:38:01:01 Protein Expression Plasmid Vector	PHLAP92528133	Plasmid vector containing HLA-C*17:38:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:38:01:01 protein. This plasmid can be used for constructing HLA-C*17:38:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:38:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:38:01:02 Protein Expression Plasmid Vector	PHLAP92528134	Plasmid vector containing HLA-C*17:38:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:38:01:02 protein. This plasmid can be used for constructing HLA-C*17:38:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:38:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:39 Protein Expression Plasmid Vector	PHLAP92528135	Plasmid vector containing HLA-C*17:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:39 protein. This plasmid can be used for constructing HLA-C*17:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:40 Protein Expression Plasmid Vector	PHLAP92528136	Plasmid vector containing HLA-C*17:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:40 protein. This plasmid can be used for constructing HLA-C*17:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:41 Protein Expression Plasmid Vector	PHLAP92528137	Plasmid vector containing HLA-C*17:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:41 protein. This plasmid can be used for constructing HLA-C*17:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:42 Protein Expression Plasmid Vector	PHLAP92528138	Plasmid vector containing HLA-C*17:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:42 protein. This plasmid can be used for constructing HLA-C*17:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:43 Protein Expression Plasmid Vector	PHLAP92528139	Plasmid vector containing HLA-C*17:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:43 protein. This plasmid can be used for constructing HLA-C*17:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:44 Protein Expression Plasmid Vector	PHLAP92528140	Plasmid vector containing HLA-C*17:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:44 protein. This plasmid can be used for constructing HLA-C*17:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:45 Protein Expression Plasmid Vector	PHLAP92528141	Plasmid vector containing HLA-C*17:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:45 protein. This plasmid can be used for constructing HLA-C*17:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:46 Protein Expression Plasmid Vector	PHLAP92528142	Plasmid vector containing HLA-C*17:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:46 protein. This plasmid can be used for constructing HLA-C*17:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:47 Protein Expression Plasmid Vector	PHLAP92528143	Plasmid vector containing HLA-C*17:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:47 protein. This plasmid can be used for constructing HLA-C*17:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:48 Protein Expression Plasmid Vector	PHLAP92528144	Plasmid vector containing HLA-C*17:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:48 protein. This plasmid can be used for constructing HLA-C*17:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:49 Protein Expression Plasmid Vector	PHLAP92528145	Plasmid vector containing HLA-C*17:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:49 protein. This plasmid can be used for constructing HLA-C*17:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:50 Protein Expression Plasmid Vector	PHLAP92528146	Plasmid vector containing HLA-C*17:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:50 protein. This plasmid can be used for constructing HLA-C*17:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:51:01:01 Protein Expression Plasmid Vector	PHLAP92528147	Plasmid vector containing HLA-C*17:51:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:51:01:01 protein. This plasmid can be used for constructing HLA-C*17:51:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:51:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:51:01:02 Protein Expression Plasmid Vector	PHLAP92528148	Plasmid vector containing HLA-C*17:51:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:51:01:02 protein. This plasmid can be used for constructing HLA-C*17:51:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:51:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:51:02 Protein Expression Plasmid Vector	PHLAP92528149	Plasmid vector containing HLA-C*17:51:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:51:02 protein. This plasmid can be used for constructing HLA-C*17:51:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:51:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:52 Protein Expression Plasmid Vector	PHLAP92528150	Plasmid vector containing HLA-C*17:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:52 protein. This plasmid can be used for constructing HLA-C*17:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:53 Protein Expression Plasmid Vector	PHLAP92528151	Plasmid vector containing HLA-C*17:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:53 protein. This plasmid can be used for constructing HLA-C*17:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:54 Protein Expression Plasmid Vector	PHLAP92528152	Plasmid vector containing HLA-C*17:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:54 protein. This plasmid can be used for constructing HLA-C*17:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:55 Protein Expression Plasmid Vector	PHLAP92528153	Plasmid vector containing HLA-C*17:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:55 protein. This plasmid can be used for constructing HLA-C*17:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:56 Protein Expression Plasmid Vector	PHLAP92528154	Plasmid vector containing HLA-C*17:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:56 protein. This plasmid can be used for constructing HLA-C*17:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:57 Protein Expression Plasmid Vector	PHLAP92528155	Plasmid vector containing HLA-C*17:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:57 protein. This plasmid can be used for constructing HLA-C*17:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:58 Protein Expression Plasmid Vector	PHLAP92528156	Plasmid vector containing HLA-C*17:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:58 protein. This plasmid can be used for constructing HLA-C*17:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:59 Protein Expression Plasmid Vector	PHLAP92528157	Plasmid vector containing HLA-C*17:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:59 protein. This plasmid can be used for constructing HLA-C*17:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:60 Protein Expression Plasmid Vector	PHLAP92528158	Plasmid vector containing HLA-C*17:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:60 protein. This plasmid can be used for constructing HLA-C*17:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:61 Protein Expression Plasmid Vector	PHLAP92528159	Plasmid vector containing HLA-C*17:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:61 protein. This plasmid can be used for constructing HLA-C*17:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:62 Protein Expression Plasmid Vector	PHLAP92528160	Plasmid vector containing HLA-C*17:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:62 protein. This plasmid can be used for constructing HLA-C*17:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:63 Protein Expression Plasmid Vector	PHLAP92528161	Plasmid vector containing HLA-C*17:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:63 protein. This plasmid can be used for constructing HLA-C*17:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:64Q Protein Expression Plasmid Vector	PHLAP92528162	Plasmid vector containing HLA-C*17:64Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:64Q protein. This plasmid can be used for constructing HLA-C*17:64Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:64Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:65 Protein Expression Plasmid Vector	PHLAP92528163	Plasmid vector containing HLA-C*17:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:65 protein. This plasmid can be used for constructing HLA-C*17:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:66 Protein Expression Plasmid Vector	PHLAP92528164	Plasmid vector containing HLA-C*17:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:66 protein. This plasmid can be used for constructing HLA-C*17:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:67 Protein Expression Plasmid Vector	PHLAP92528165	Plasmid vector containing HLA-C*17:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:67 protein. This plasmid can be used for constructing HLA-C*17:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:68 Protein Expression Plasmid Vector	PHLAP92528166	Plasmid vector containing HLA-C*17:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:68 protein. This plasmid can be used for constructing HLA-C*17:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:69 Protein Expression Plasmid Vector	PHLAP92528167	Plasmid vector containing HLA-C*17:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:69 protein. This plasmid can be used for constructing HLA-C*17:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:70 Protein Expression Plasmid Vector	PHLAP92528168	Plasmid vector containing HLA-C*17:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:70 protein. This plasmid can be used for constructing HLA-C*17:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:71 Protein Expression Plasmid Vector	PHLAP92528169	Plasmid vector containing HLA-C*17:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:71 protein. This plasmid can be used for constructing HLA-C*17:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:72 Protein Expression Plasmid Vector	PHLAP92528170	Plasmid vector containing HLA-C*17:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:72 protein. This plasmid can be used for constructing HLA-C*17:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:73 Protein Expression Plasmid Vector	PHLAP92528171	Plasmid vector containing HLA-C*17:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:73 protein. This plasmid can be used for constructing HLA-C*17:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:74 Protein Expression Plasmid Vector	PHLAP92528172	Plasmid vector containing HLA-C*17:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:74 protein. This plasmid can be used for constructing HLA-C*17:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:75 Protein Expression Plasmid Vector	PHLAP92528173	Plasmid vector containing HLA-C*17:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:75 protein. This plasmid can be used for constructing HLA-C*17:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:76 Protein Expression Plasmid Vector	PHLAP92528174	Plasmid vector containing HLA-C*17:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:76 protein. This plasmid can be used for constructing HLA-C*17:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:77 Protein Expression Plasmid Vector	PHLAP92528175	Plasmid vector containing HLA-C*17:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:77 protein. This plasmid can be used for constructing HLA-C*17:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*17:78 Protein Expression Plasmid Vector	PHLAP92528176	Plasmid vector containing HLA-C*17:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:78 protein. This plasmid can be used for constructing HLA-C*17:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:79 Protein Expression Plasmid Vector	PHLAP92528177	Plasmid vector containing HLA-C*17:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:79 protein. This plasmid can be used for constructing HLA-C*17:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:80 Protein Expression Plasmid Vector	PHLAP92528178	Plasmid vector containing HLA-C*17:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:80 protein. This plasmid can be used for constructing HLA-C*17:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:81 Protein Expression Plasmid Vector	PHLAP92528179	Plasmid vector containing HLA-C*17:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:81 protein. This plasmid can be used for constructing HLA-C*17:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:82 Protein Expression Plasmid Vector	PHLAP92528180	Plasmid vector containing HLA-C*17:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:82 protein. This plasmid can be used for constructing HLA-C*17:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*17:83 Protein Expression Plasmid Vector	PHLAP92528181	Plasmid vector containing HLA-C*17:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*17:83 protein. This plasmid can be used for constructing HLA-C*17:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*17:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:01:01:01 Protein Expression Plasmid Vector	PHLAP92528182	Plasmid vector containing HLA-C*18:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:01:01:01 protein. This plasmid can be used for constructing HLA-C*18:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:01:01:02 Protein Expression Plasmid Vector	PHLAP92528183	Plasmid vector containing HLA-C*18:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:01:01:02 protein. This plasmid can be used for constructing HLA-C*18:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*18:01:01:03 Protein Expression Plasmid Vector	PHLAP92528184	Plasmid vector containing HLA-C*18:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:01:01:03 protein. This plasmid can be used for constructing HLA-C*18:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:01:02 Protein Expression Plasmid Vector	PHLAP92528185	Plasmid vector containing HLA-C*18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:01:02 protein. This plasmid can be used for constructing HLA-C*18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:01:01 Protein Expression Plasmid Vector	PHLAP92528186	Plasmid vector containing HLA-C*18:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:01:01 protein. This plasmid can be used for constructing HLA-C*18:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:01:02 Protein Expression Plasmid Vector	PHLAP92528187	Plasmid vector containing HLA-C*18:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:01:02 protein. This plasmid can be used for constructing HLA-C*18:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:01:03 Protein Expression Plasmid Vector	PHLAP92528188	Plasmid vector containing HLA-C*18:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:01:03 protein. This plasmid can be used for constructing HLA-C*18:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:01:04 Protein Expression Plasmid Vector	PHLAP92528189	Plasmid vector containing HLA-C*18:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:01:04 protein. This plasmid can be used for constructing HLA-C*18:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:02 Protein Expression Plasmid Vector	PHLAP92528190	Plasmid vector containing HLA-C*18:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:02 protein. This plasmid can be used for constructing HLA-C*18:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*18:02:03 Protein Expression Plasmid Vector	PHLAP92528191	Plasmid vector containing HLA-C*18:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:03 protein. This plasmid can be used for constructing HLA-C*18:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:04 Protein Expression Plasmid Vector	PHLAP92528192	Plasmid vector containing HLA-C*18:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:04 protein. This plasmid can be used for constructing HLA-C*18:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:02:05 Protein Expression Plasmid Vector	PHLAP92528193	Plasmid vector containing HLA-C*18:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:02:05 protein. This plasmid can be used for constructing HLA-C*18:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:03 Protein Expression Plasmid Vector	PHLAP92528194	Plasmid vector containing HLA-C*18:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:03 protein. This plasmid can be used for constructing HLA-C*18:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:04 Protein Expression Plasmid Vector	PHLAP92528195	Plasmid vector containing HLA-C*18:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:04 protein. This plasmid can be used for constructing HLA-C*18:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:05 Protein Expression Plasmid Vector	PHLAP92528196	Plasmid vector containing HLA-C*18:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:05 protein. This plasmid can be used for constructing HLA-C*18:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:06 Protein Expression Plasmid Vector	PHLAP92528197	Plasmid vector containing HLA-C*18:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:06 protein. This plasmid can be used for constructing HLA-C*18:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:07N Protein Expression Plasmid Vector	PHLAP92528198	Plasmid vector containing HLA-C*18:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:07N protein. This plasmid can be used for constructing HLA-C*18:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*18:08 Protein Expression Plasmid Vector	PHLAP92528199	Plasmid vector containing HLA-C*18:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:08 protein. This plasmid can be used for constructing HLA-C*18:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:09 Protein Expression Plasmid Vector	PHLAP925282000	Plasmid vector containing HLA-C*18:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:09 protein. This plasmid can be used for constructing HLA-C*18:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:10 Protein Expression Plasmid Vector	PHLAP925282001	Plasmid vector containing HLA-C*18:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:10 protein. This plasmid can be used for constructing HLA-C*18:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:11 Protein Expression Plasmid Vector	PHLAP925282002	Plasmid vector containing HLA-C*18:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:11 protein. This plasmid can be used for constructing HLA-C*18:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:12 Protein Expression Plasmid Vector	PHLAP925282003	Plasmid vector containing HLA-C*18:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:12 protein. This plasmid can be used for constructing HLA-C*18:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:13 Protein Expression Plasmid Vector	PHLAP925282004	Plasmid vector containing HLA-C*18:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:13 protein. This plasmid can be used for constructing HLA-C*18:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:14 Protein Expression Plasmid Vector	PHLAP925282005	Plasmid vector containing HLA-C*18:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:14 protein. This plasmid can be used for constructing HLA-C*18:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:15 Protein Expression Plasmid Vector	PHLAP925282006	Plasmid vector containing HLA-C*18:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:15 protein. This plasmid can be used for constructing HLA-C*18:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-C*18:16 Protein Expression Plasmid Vector	PHLAP92528207	Plasmid vector containing HLA-C*18:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:16 protein. This plasmid can be used for constructing HLA-C*18:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:17 Protein Expression Plasmid Vector	PHLAP92528208	Plasmid vector containing HLA-C*18:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:17 protein. This plasmid can be used for constructing HLA-C*18:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:18 Protein Expression Plasmid Vector	PHLAP92528209	Plasmid vector containing HLA-C*18:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:18 protein. This plasmid can be used for constructing HLA-C*18:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:19 Protein Expression Plasmid Vector	PHLAP92528210	Plasmid vector containing HLA-C*18:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:19 protein. This plasmid can be used for constructing HLA-C*18:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:20 Protein Expression Plasmid Vector	PHLAP92528211	Plasmid vector containing HLA-C*18:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:20 protein. This plasmid can be used for constructing HLA-C*18:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:21 Protein Expression Plasmid Vector	PHLAP92528212	Plasmid vector containing HLA-C*18:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:21 protein. This plasmid can be used for constructing HLA-C*18:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-C*18:22 Protein Expression Plasmid Vector	PHLAP92528213	Plasmid vector containing HLA-C*18:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-C*18:22 protein. This plasmid can be used for constructing HLA-C*18:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-C*18:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0101 Protein Expression Plasmid Vector	PHLAP92528214	Plasmid vector containing HLA-Cw*0101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0101 protein. This plasmid can be used for constructing HLA-Cw*0101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-Cw*0201 Protein Expression Plasmid Vector	PHLAP92528215	Plasmid vector containing HLA-Cw*0201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0201 protein. This plasmid can be used for constructing HLA-Cw*0201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*020204 Protein Expression Plasmid Vector	PHLAP92528216	Plasmid vector containing HLA-Cw*020204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*020204 protein. This plasmid can be used for constructing HLA-Cw*020204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*020204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*021603 Protein Expression Plasmid Vector	PHLAP92528217	Plasmid vector containing HLA-Cw*021603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*021603 protein. This plasmid can be used for constructing HLA-Cw*021603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*021603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0301 Protein Expression Plasmid Vector	PHLAP92528218	Plasmid vector containing HLA-Cw*0301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0301 protein. This plasmid can be used for constructing HLA-Cw*0301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0402 Protein Expression Plasmid Vector	PHLAP92528219	Plasmid vector containing HLA-Cw*0402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0402 protein. This plasmid can be used for constructing HLA-Cw*0402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0421 Protein Expression Plasmid Vector	PHLAP92528220	Plasmid vector containing HLA-Cw*0421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0421 protein. This plasmid can be used for constructing HLA-Cw*0421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0422 Protein Expression Plasmid Vector	PHLAP92528221	Plasmid vector containing HLA-Cw*0422 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0422 protein. This plasmid can be used for constructing HLA-Cw*0422 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0422 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0502 Protein Expression Plasmid Vector	PHLAP92528222	Plasmid vector containing HLA-Cw*0502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0502 protein. This plasmid can be used for constructing HLA-Cw*0502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-Cw*0601 Protein Expression Plasmid Vector	PHLAP92528223	Plasmid vector containing HLA-Cw*0601 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0601 protein. This plasmid can be used for constructing HLA-Cw*0601 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0601 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*060202 Protein Expression Plasmid Vector	PHLAP92528224	Plasmid vector containing HLA-Cw*060202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*060202 protein. This plasmid can be used for constructing HLA-Cw*060202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*060202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*0734 Protein Expression Plasmid Vector	PHLAP92528225	Plasmid vector containing HLA-Cw*0734 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*0734 protein. This plasmid can be used for constructing HLA-Cw*0734 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*0734 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1101 Protein Expression Plasmid Vector	PHLAP92528226	Plasmid vector containing HLA-Cw*1101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1101 protein. This plasmid can be used for constructing HLA-Cw*1101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1201 Protein Expression Plasmid Vector	PHLAP92528227	Plasmid vector containing HLA-Cw*1201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1201 protein. This plasmid can be used for constructing HLA-Cw*1201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1301 Protein Expression Plasmid Vector	PHLAP92528228	Plasmid vector containing HLA-Cw*1301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1301 protein. This plasmid can be used for constructing HLA-Cw*1301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1401 Protein Expression Plasmid Vector	PHLAP92528229	Plasmid vector containing HLA-Cw*1401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1401 protein. This plasmid can be used for constructing HLA-Cw*1401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1501 Protein Expression Plasmid Vector	PHLAP92528230	Plasmid vector containing HLA-Cw*1501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1501 protein. This plasmid can be used for constructing HLA-Cw*1501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-Cw*1514 Protein Expression Plasmid Vector	PHLAP92528231	Plasmid vector containing HLA-Cw*1514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1514 protein. This plasmid can be used for constructing HLA-Cw*1514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1603 Protein Expression Plasmid Vector	PHLAP92528232	Plasmid vector containing HLA-Cw*1603 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1603 protein. This plasmid can be used for constructing HLA-Cw*1603 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1603 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*16042 Protein Expression Plasmid Vector	PHLAP92528233	Plasmid vector containing HLA-Cw*16042 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*16042 protein. This plasmid can be used for constructing HLA-Cw*16042 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*16042 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Cw*1605 Protein Expression Plasmid Vector	PHLAP92528234	Plasmid vector containing HLA-Cw*1605 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Cw*1605 protein. This plasmid can be used for constructing HLA-Cw*1605 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Cw*1605 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92528235	Plasmid vector containing HLA-DMA*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:01 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92528236	Plasmid vector containing HLA-DMA*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:02 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92528237	Plasmid vector containing HLA-DMA*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:03 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92528238	Plasmid vector containing HLA-DMA*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:04 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92528239	Plasmid vector containing HLA-DMA*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:05 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92528240	Plasmid vector containing HLA-DMA*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:06 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92528241	Plasmid vector containing HLA-DMA*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:07 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92528242	Plasmid vector containing HLA-DMA*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:08 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92528243	Plasmid vector containing HLA-DMA*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:09 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92528244	Plasmid vector containing HLA-DMA*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:10 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92528245	Plasmid vector containing HLA-DMA*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:11 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92528246	Plasmid vector containing HLA-DMA*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:12 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92528247	Plasmid vector containing HLA-DMA*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:13 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92528248	Plasmid vector containing HLA-DMA*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:14 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92528249	Plasmid vector containing HLA-DMA*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:15 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92528250	Plasmid vector containing HLA-DMA*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:16 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92528251	Plasmid vector containing HLA-DMA*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:17 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92528252	Plasmid vector containing HLA-DMA*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:18 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92528253	Plasmid vector containing HLA-DMA*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:19 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92528254	Plasmid vector containing HLA-DMA*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:20 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92528255	Plasmid vector containing HLA-DMA*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:21 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92528256	Plasmid vector containing HLA-DMA*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:22 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92528257	Plasmid vector containing HLA-DMA*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:23 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92528258	Plasmid vector containing HLA-DMA*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:24 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92528259	Plasmid vector containing HLA-DMA*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:25 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92528260	Plasmid vector containing HLA-DMA*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:26 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92528261	Plasmid vector containing HLA-DMA*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:27 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92528262	Plasmid vector containing HLA-DMA*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:28 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92528263	Plasmid vector containing HLA-DMA*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:29 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92528264	Plasmid vector containing HLA-DMA*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:30 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92528265	Plasmid vector containing HLA-DMA*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:31 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92528266	Plasmid vector containing HLA-DMA*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:32 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92528267	Plasmid vector containing HLA-DMA*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:33 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92528268	Plasmid vector containing HLA-DMA*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:34 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92528269	Plasmid vector containing HLA-DMA*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:35 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92528270	Plasmid vector containing HLA-DMA*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:36 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92528271	Plasmid vector containing HLA-DMA*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:37 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92528272	Plasmid vector containing HLA-DMA*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:38 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92528273	Plasmid vector containing HLA-DMA*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:39 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92528274	Plasmid vector containing HLA-DMA*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:40 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92528275	Plasmid vector containing HLA-DMA*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:41 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92528276	Plasmid vector containing HLA-DMA*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:42 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92528277	Plasmid vector containing HLA-DMA*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:43 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92528278	Plasmid vector containing HLA-DMA*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:44 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92528279	Plasmid vector containing HLA-DMA*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:45 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:46 Protein Expression Plasmid Vector	PHLAP92528280	Plasmid vector containing HLA-DMA*01:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:46 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:47 Protein Expression Plasmid Vector	PHLAP92528281	Plasmid vector containing HLA-DMA*01:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:47 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:48 Protein Expression Plasmid Vector	PHLAP92528282	Plasmid vector containing HLA-DMA*01:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:48 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:49 Protein Expression Plasmid Vector	PHLAP92528283	Plasmid vector containing HLA-DMA*01:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:49 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:50 Protein Expression Plasmid Vector	PHLAP92528284	Plasmid vector containing HLA-DMA*01:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:50 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:51 Protein Expression Plasmid Vector	PHLAP92528285	Plasmid vector containing HLA-DMA*01:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:51 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:52 Protein Expression Plasmid Vector	PHLAP92528286	Plasmid vector containing HLA-DMA*01:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:52 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:53 Protein Expression Plasmid Vector	PHLAP92528287	Plasmid vector containing HLA-DMA*01:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:53 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:54 Protein Expression Plasmid Vector	PHLAP92528288	Plasmid vector containing HLA-DMA*01:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:54 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:55 Protein Expression Plasmid Vector	PHLAP92528289	Plasmid vector containing HLA-DMA*01:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:55 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:56 Protein Expression Plasmid Vector	PHLAP92528290	Plasmid vector containing HLA-DMA*01:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:56 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:57 Protein Expression Plasmid Vector	PHLAP92528291	Plasmid vector containing HLA-DMA*01:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:57 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:58 Protein Expression Plasmid Vector	PHLAP92528292	Plasmid vector containing HLA-DMA*01:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:58 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:59 Protein Expression Plasmid Vector	PHLAP92528293	Plasmid vector containing HLA-DMA*01:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:59 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:01:01:60 Protein Expression Plasmid Vector	PHLAP92528294	Plasmid vector containing HLA-DMA*01:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:60 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:01:61 Protein Expression Plasmid Vector	PHLAP92528295	Plasmid vector containing HLA-DMA*01:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:01:61 protein. This plasmid can be used for constructing HLA-DMA*01:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:02 Protein Expression Plasmid Vector	PHLAP92528296	Plasmid vector containing HLA-DMA*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:02 protein. This plasmid can be used for constructing HLA-DMA*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:01:03 Protein Expression Plasmid Vector	PHLAP92528297	Plasmid vector containing HLA-DMA*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:01:03 protein. This plasmid can be used for constructing HLA-DMA*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92528298	Plasmid vector containing HLA-DMA*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:01 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92528299	Plasmid vector containing HLA-DMA*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:02 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92528300	Plasmid vector containing HLA-DMA*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:03 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92528301	Plasmid vector containing HLA-DMA*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:04 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:05 Protein Expression Plasmid Vector	PHLAP92528302	Plasmid vector containing HLA-DMA*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:05 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:06 Protein Expression Plasmid Vector	PHLAP92528303	Plasmid vector containing HLA-DMA*01:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:06 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:07 Protein Expression Plasmid Vector	PHLAP92528304	Plasmid vector containing HLA-DMA*01:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:07 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:08 Protein Expression Plasmid Vector	PHLAP92528305	Plasmid vector containing HLA-DMA*01:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:08 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:09 Protein Expression Plasmid Vector	PHLAP92528306	Plasmid vector containing HLA-DMA*01:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:09 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:10 Protein Expression Plasmid Vector	PHLAP92528307	Plasmid vector containing HLA-DMA*01:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:10 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:02:01:11 Protein Expression Plasmid Vector	PHLAP92528308	Plasmid vector containing HLA-DMA*01:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:11 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:02:01:12 Protein Expression Plasmid Vector	PHLAP92528309	Plasmid vector containing HLA-DMA*01:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:02:01:12 protein. This plasmid can be used for constructing HLA-DMA*01:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92528310	Plasmid vector containing HLA-DMA*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:03:01:01 protein. This plasmid can be used for constructing HLA-DMA*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92528311	Plasmid vector containing HLA-DMA*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:03:01:02 protein. This plasmid can be used for constructing HLA-DMA*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92528312	Plasmid vector containing HLA-DMA*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:03:01:03 protein. This plasmid can be used for constructing HLA-DMA*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:04 Protein Expression Plasmid Vector	PHLAP92528313	Plasmid vector containing HLA-DMA*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:04 protein. This plasmid can be used for constructing HLA-DMA*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:05 Protein Expression Plasmid Vector	PHLAP92528314	Plasmid vector containing HLA-DMA*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:05 protein. This plasmid can be used for constructing HLA-DMA*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMA*01:06 Protein Expression Plasmid Vector	PHLAP92528315	Plasmid vector containing HLA-DMA*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:06 protein. This plasmid can be used for constructing HLA-DMA*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:07 Protein Expression Plasmid Vector	PHLAP92528316	Plasmid vector containing HLA-DMA*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:07 protein. This plasmid can be used for constructing HLA-DMA*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:08 Protein Expression Plasmid Vector	PHLAP92528317	Plasmid vector containing HLA-DMA*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:08 protein. This plasmid can be used for constructing HLA-DMA*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:09 Protein Expression Plasmid Vector	PHLAP92528318	Plasmid vector containing HLA-DMA*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:09 protein. This plasmid can be used for constructing HLA-DMA*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMA*01:10 Protein Expression Plasmid Vector	PHLAP92528319	Plasmid vector containing HLA-DMA*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMA*01:10 protein. This plasmid can be used for constructing HLA-DMA*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMA*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92528320	Plasmid vector containing HLA-DMB*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:01 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92528321	Plasmid vector containing HLA-DMB*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:02 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92528322	Plasmid vector containing HLA-DMB*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:03 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92528323	Plasmid vector containing HLA-DMB*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:04 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92528324	Plasmid vector containing HLA-DMB*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:05 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92528325	Plasmid vector containing HLA-DMB*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:06 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92528326	Plasmid vector containing HLA-DMB*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:07 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92528327	Plasmid vector containing HLA-DMB*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:08 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92528328	Plasmid vector containing HLA-DMB*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:09 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92528329	Plasmid vector containing HLA-DMB*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:10 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92528330	Plasmid vector containing HLA-DMB*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:11 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92528331	Plasmid vector containing HLA-DMB*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:12 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92528332	Plasmid vector containing HLA-DMB*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:13 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92528333	Plasmid vector containing HLA-DMB*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:14 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92528334	Plasmid vector containing HLA-DMB*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:15 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92528335	Plasmid vector containing HLA-DMB*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:16 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92528336	Plasmid vector containing HLA-DMB*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:17 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92528337	Plasmid vector containing HLA-DMB*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:18 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92528338	Plasmid vector containing HLA-DMB*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:19 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92528339	Plasmid vector containing HLA-DMB*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:20 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92528340	Plasmid vector containing HLA-DMB*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:21 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92528341	Plasmid vector containing HLA-DMB*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:22 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92528342	Plasmid vector containing HLA-DMB*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:23 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:24 Protein Expression Plasmid Vector	PHLAP925283443	Plasmid vector containing HLA-DMB*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:24 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:25 Protein Expression Plasmid Vector	PHLAP925283444	Plasmid vector containing HLA-DMB*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:25 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:26 Protein Expression Plasmid Vector	PHLAP925283445	Plasmid vector containing HLA-DMB*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:26 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:27 Protein Expression Plasmid Vector	PHLAP925283446	Plasmid vector containing HLA-DMB*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:27 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:28 Protein Expression Plasmid Vector	PHLAP925283447	Plasmid vector containing HLA-DMB*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:28 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:29 Protein Expression Plasmid Vector	PHLAP925283448	Plasmid vector containing HLA-DMB*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:29 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:30 Protein Expression Plasmid Vector	PHLAP925283449	Plasmid vector containing HLA-DMB*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:30 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92528350	Plasmid vector containing HLA-DMB*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:31 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92528351	Plasmid vector containing HLA-DMB*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:32 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92528352	Plasmid vector containing HLA-DMB*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:33 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92528353	Plasmid vector containing HLA-DMB*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:34 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92528354	Plasmid vector containing HLA-DMB*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:35 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92528355	Plasmid vector containing HLA-DMB*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:36 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92528356	Plasmid vector containing HLA-DMB*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:37 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92528357	Plasmid vector containing HLA-DMB*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:38 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92528358	Plasmid vector containing HLA-DMB*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:39 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92528359	Plasmid vector containing HLA-DMB*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:40 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92528360	Plasmid vector containing HLA-DMB*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:41 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92528361	Plasmid vector containing HLA-DMB*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:42 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92528362	Plasmid vector containing HLA-DMB*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:43 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92528363	Plasmid vector containing HLA-DMB*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:44 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92528364	Plasmid vector containing HLA-DMB*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:45 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:46 Protein Expression Plasmid Vector	PHLAP92528365	Plasmid vector containing HLA-DMB*01:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:46 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:47 Protein Expression Plasmid Vector	PHLAP92528366	Plasmid vector containing HLA-DMB*01:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:47 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:48 Protein Expression Plasmid Vector	PHLAP92528367	Plasmid vector containing HLA-DMB*01:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:48 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:49 Protein Expression Plasmid Vector	PHLAP92528368	Plasmid vector containing HLA-DMB*01:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:49 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:50 Protein Expression Plasmid Vector	PHLAP92528369	Plasmid vector containing HLA-DMB*01:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:50 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:51 Protein Expression Plasmid Vector	PHLAP92528370	Plasmid vector containing HLA-DMB*01:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:51 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:52 Protein Expression Plasmid Vector	PHLAP92528371	Plasmid vector containing HLA-DMB*01:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:52 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:53 Protein Expression Plasmid Vector	PHLAP92528372	Plasmid vector containing HLA-DMB*01:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:53 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:54 Protein Expression Plasmid Vector	PHLAP92528373	Plasmid vector containing HLA-DMB*01:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:54 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:55 Protein Expression Plasmid Vector	PHLAP92528374	Plasmid vector containing HLA-DMB*01:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:55 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:56 Protein Expression Plasmid Vector	PHLAP92528375	Plasmid vector containing HLA-DMB*01:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:56 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:57 Protein Expression Plasmid Vector	PHLAP92528376	Plasmid vector containing HLA-DMB*01:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:57 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:58 Protein Expression Plasmid Vector	PHLAP92528377	Plasmid vector containing HLA-DMB*01:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:58 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:59 Protein Expression Plasmid Vector	PHLAP92528378	Plasmid vector containing HLA-DMB*01:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:59 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:60 Protein Expression Plasmid Vector	PHLAP92528379	Plasmid vector containing HLA-DMB*01:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:60 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:61 Protein Expression Plasmid Vector	PHLAP92528380	Plasmid vector containing HLA-DMB*01:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:61 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:62 Protein Expression Plasmid Vector	PHLAP92528381	Plasmid vector containing HLA-DMB*01:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:62 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:63 Protein Expression Plasmid Vector	PHLAP92528382	Plasmid vector containing HLA-DMB*01:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:63 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:64 Protein Expression Plasmid Vector	PHLAP92528383	Plasmid vector containing HLA-DMB*01:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:64 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:65 Protein Expression Plasmid Vector	PHLAP92528384	Plasmid vector containing HLA-DMB*01:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:65 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:66 Protein Expression Plasmid Vector	PHLAP92528385	Plasmid vector containing HLA-DMB*01:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:66 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:67 Protein Expression Plasmid Vector	PHLAP92528386	Plasmid vector containing HLA-DMB*01:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:67 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:68 Protein Expression Plasmid Vector	PHLAP92528387	Plasmid vector containing HLA-DMB*01:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:68 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:69 Protein Expression Plasmid Vector	PHLAP92528388	Plasmid vector containing HLA-DMB*01:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:69 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:70 Protein Expression Plasmid Vector	PHLAP92528389	Plasmid vector containing HLA-DMB*01:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:70 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:71 Protein Expression Plasmid Vector	PHLAP92528390	Plasmid vector containing HLA-DMB*01:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:71 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:72 Protein Expression Plasmid Vector	PHLAP92528391	Plasmid vector containing HLA-DMB*01:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:72 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:01:01:73 Protein Expression Plasmid Vector	PHLAP92528392	Plasmid vector containing HLA-DMB*01:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:73 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:01:01:74 Protein Expression Plasmid Vector	PHLAP92528393	Plasmid vector containing HLA-DMB*01:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:01:01:74 protein. This plasmid can be used for constructing HLA-DMB*01:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92528394	Plasmid vector containing HLA-DMB*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:01 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92528395	Plasmid vector containing HLA-DMB*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:02 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92528396	Plasmid vector containing HLA-DMB*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:03 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92528397	Plasmid vector containing HLA-DMB*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:04 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:05 Protein Expression Plasmid Vector	PHLAP92528398	Plasmid vector containing HLA-DMB*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:05 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:02:01:06 Protein Expression Plasmid Vector	PHLAP92528399	Plasmid vector containing HLA-DMB*01:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:06 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:02:01:07 Protein Expression Plasmid Vector	PHLAP92528400	Plasmid vector containing HLA-DMB*01:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:02:01:07 protein. This plasmid can be used for constructing HLA-DMB*01:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92528401	Plasmid vector containing HLA-DMB*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:01 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92528402	Plasmid vector containing HLA-DMB*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:02 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92528403	Plasmid vector containing HLA-DMB*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:03 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92528404	Plasmid vector containing HLA-DMB*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:04 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92528405	Plasmid vector containing HLA-DMB*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:05 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92528406	Plasmid vector containing HLA-DMB*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:06 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:07 Protein Expression Plasmid Vector	PHLAP92528407	Plasmid vector containing HLA-DMB*01:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:07 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:08 Protein Expression Plasmid Vector	PHLAP92528408	Plasmid vector containing HLA-DMB*01:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:08 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:09 Protein Expression Plasmid Vector	PHLAP92528409	Plasmid vector containing HLA-DMB*01:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:09 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:10 Protein Expression Plasmid Vector	PHLAP925284110	Plasmid vector containing HLA-DMB*01:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:10 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:11 Protein Expression Plasmid Vector	PHLAP925284111	Plasmid vector containing HLA-DMB*01:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:11 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:12 Protein Expression Plasmid Vector	PHLAP925284112	Plasmid vector containing HLA-DMB*01:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:12 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:03:01:13 Protein Expression Plasmid Vector	PHLAP925284113	Plasmid vector containing HLA-DMB*01:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:13 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:14 Protein Expression Plasmid Vector	PHLAP925284114	Plasmid vector containing HLA-DMB*01:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:14 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:15 Protein Expression Plasmid Vector	PHLAP925284115	Plasmid vector containing HLA-DMB*01:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:15 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:16 Protein Expression Plasmid Vector	PHLAP925284116	Plasmid vector containing HLA-DMB*01:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:16 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:17 Protein Expression Plasmid Vector	PHLAP925284117	Plasmid vector containing HLA-DMB*01:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:17 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:18 Protein Expression Plasmid Vector	PHLAP925284118	Plasmid vector containing HLA-DMB*01:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:18 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:19 Protein Expression Plasmid Vector	PHLAP925284119	Plasmid vector containing HLA-DMB*01:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:19 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:03:01:20 Protein Expression Plasmid Vector	PHLAP92528420	Plasmid vector containing HLA-DMB*01:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:20 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:21 Protein Expression Plasmid Vector	PHLAP92528421	Plasmid vector containing HLA-DMB*01:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:21 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:22 Protein Expression Plasmid Vector	PHLAP92528422	Plasmid vector containing HLA-DMB*01:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:22 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:23 Protein Expression Plasmid Vector	PHLAP92528423	Plasmid vector containing HLA-DMB*01:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:23 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:24 Protein Expression Plasmid Vector	PHLAP92528424	Plasmid vector containing HLA-DMB*01:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:24 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:25 Protein Expression Plasmid Vector	PHLAP92528425	Plasmid vector containing HLA-DMB*01:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:25 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:26 Protein Expression Plasmid Vector	PHLAP92528426	Plasmid vector containing HLA-DMB*01:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:26 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:03:01:27 Protein Expression Plasmid Vector	PHLAP92528427	Plasmid vector containing HLA-DMB*01:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:27 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:28 Protein Expression Plasmid Vector	PHLAP92528428	Plasmid vector containing HLA-DMB*01:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:28 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:01:29 Protein Expression Plasmid Vector	PHLAP92528429	Plasmid vector containing HLA-DMB*01:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:01:29 protein. This plasmid can be used for constructing HLA-DMB*01:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:03:02 Protein Expression Plasmid Vector	PHLAP92528430	Plasmid vector containing HLA-DMB*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:03:02 protein. This plasmid can be used for constructing HLA-DMB*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:04 Protein Expression Plasmid Vector	PHLAP92528431	Plasmid vector containing HLA-DMB*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:04 protein. This plasmid can be used for constructing HLA-DMB*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:05 Protein Expression Plasmid Vector	PHLAP92528432	Plasmid vector containing HLA-DMB*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:05 protein. This plasmid can be used for constructing HLA-DMB*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:06 Protein Expression Plasmid Vector	PHLAP92528433	Plasmid vector containing HLA-DMB*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:06 protein. This plasmid can be used for constructing HLA-DMB*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:07:01:01 Protein Expression Plasmid Vector	PHLAP92528434	Plasmid vector containing HLA-DMB*01:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:01 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:02 Protein Expression Plasmid Vector	PHLAP92528435	Plasmid vector containing HLA-DMB*01:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:02 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:03 Protein Expression Plasmid Vector	PHLAP92528436	Plasmid vector containing HLA-DMB*01:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:03 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:04 Protein Expression Plasmid Vector	PHLAP92528437	Plasmid vector containing HLA-DMB*01:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:04 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:05 Protein Expression Plasmid Vector	PHLAP92528438	Plasmid vector containing HLA-DMB*01:07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:05 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:06 Protein Expression Plasmid Vector	PHLAP92528439	Plasmid vector containing HLA-DMB*01:07:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:06 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:07:01:07 Protein Expression Plasmid Vector	PHLAP92528440	Plasmid vector containing HLA-DMB*01:07:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:07 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DMB*01:07:01:08 Protein Expression Plasmid Vector	PHLAP92528441	Plasmid vector containing HLA-DMB*01:07:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:07:01:08 protein. This plasmid can be used for constructing HLA-DMB*01:07:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:07:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:08 Protein Expression Plasmid Vector	PHLAP92528442	Plasmid vector containing HLA-DMB*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:08 protein. This plasmid can be used for constructing HLA-DMB*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DMB*01:09 Protein Expression Plasmid Vector	PHLAP92528443	Plasmid vector containing HLA-DMB*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DMB*01:09 protein. This plasmid can be used for constructing HLA-DMB*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DMB*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92528444	Plasmid vector containing HLA-DOA*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92528445	Plasmid vector containing HLA-DOA*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92528446	Plasmid vector containing HLA-DOA*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:03 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92528447	Plasmid vector containing HLA-DOA*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:04 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92528448	Plasmid vector containing HLA-DOA*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:05 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92528449	Plasmid vector containing HLA-DOA*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:06 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92528450	Plasmid vector containing HLA-DOA*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:07 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92528451	Plasmid vector containing HLA-DOA*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:08 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92528452	Plasmid vector containing HLA-DOA*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:09 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92528453	Plasmid vector containing HLA-DOA*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:10 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92528454	Plasmid vector containing HLA-DOA*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:11 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92528455	Plasmid vector containing HLA-DOA*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:12 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92528456	Plasmid vector containing HLA-DOA*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:13 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92528457	Plasmid vector containing HLA-DOA*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:14 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92528458	Plasmid vector containing HLA-DOA*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:15 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92528459	Plasmid vector containing HLA-DOA*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:16 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92528460	Plasmid vector containing HLA-DOA*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:01:17 protein. This plasmid can be used for constructing HLA-DOA*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92528461	Plasmid vector containing HLA-DOA*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92528462	Plasmid vector containing HLA-DOA*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92528463	Plasmid vector containing HLA-DOA*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:03 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92528464	Plasmid vector containing HLA-DOA*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:04 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:05 Protein Expression Plasmid Vector	PHLAP92528465	Plasmid vector containing HLA-DOA*01:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:05 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:06 Protein Expression Plasmid Vector	PHLAP92528466	Plasmid vector containing HLA-DOA*01:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:06 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:07 Protein Expression Plasmid Vector	PHLAP92528467	Plasmid vector containing HLA-DOA*01:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:07 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:08 Protein Expression Plasmid Vector	PHLAP92528468	Plasmid vector containing HLA-DOA*01:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:08 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:09 Protein Expression Plasmid Vector	PHLAP92528469	Plasmid vector containing HLA-DOA*01:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:09 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:10 Protein Expression Plasmid Vector	PHLAP92528470	Plasmid vector containing HLA-DOA*01:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:10 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:11 Protein Expression Plasmid Vector	PHLAP92528471	Plasmid vector containing HLA-DOA*01:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:11 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:12 Protein Expression Plasmid Vector	PHLAP92528472	Plasmid vector containing HLA-DOA*01:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:12 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:13 Protein Expression Plasmid Vector	PHLAP92528473	Plasmid vector containing HLA-DOA*01:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:13 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:14 Protein Expression Plasmid Vector	PHLAP92528474	Plasmid vector containing HLA-DOA*01:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:14 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:15 Protein Expression Plasmid Vector	PHLAP92528475	Plasmid vector containing HLA-DOA*01:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:15 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:16 Protein Expression Plasmid Vector	PHLAP92528476	Plasmid vector containing HLA-DOA*01:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:16 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:17 Protein Expression Plasmid Vector	PHLAP92528477	Plasmid vector containing HLA-DOA*01:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:17 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:18 Protein Expression Plasmid Vector	PHLAP92528478	Plasmid vector containing HLA-DOA*01:01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:18 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:19 Protein Expression Plasmid Vector	PHLAP92528479	Plasmid vector containing HLA-DOA*01:01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:19 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:20 Protein Expression Plasmid Vector	PHLAP92528480	Plasmid vector containing HLA-DOA*01:01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:20 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:21 Protein Expression Plasmid Vector	PHLAP92528481	Plasmid vector containing HLA-DOA*01:01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:21 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:22 Protein Expression Plasmid Vector	PHLAP92528482	Plasmid vector containing HLA-DOA*01:01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:22 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:23 Protein Expression Plasmid Vector	PHLAP92528483	Plasmid vector containing HLA-DOA*01:01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:23 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:24 Protein Expression Plasmid Vector	PHLAP92528484	Plasmid vector containing HLA-DOA*01:01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:24 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:25 Protein Expression Plasmid Vector	PHLAP92528485	Plasmid vector containing HLA-DOA*01:01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:25 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:26 Protein Expression Plasmid Vector	PHLAP92528486	Plasmid vector containing HLA-DOA*01:01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:26 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:27 Protein Expression Plasmid Vector	PHLAP92528487	Plasmid vector containing HLA-DOA*01:01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:27 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:28 Protein Expression Plasmid Vector	PHLAP92528488	Plasmid vector containing HLA-DOA*01:01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:28 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:29 Protein Expression Plasmid Vector	PHLAP92528489	Plasmid vector containing HLA-DOA*01:01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:29 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:30 Protein Expression Plasmid Vector	PHLAP92528490	Plasmid vector containing HLA-DOA*01:01:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:30 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:31 Protein Expression Plasmid Vector	PHLAP92528491	Plasmid vector containing HLA-DOA*01:01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:31 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:32 Protein Expression Plasmid Vector	PHLAP92528492	Plasmid vector containing HLA-DOA*01:01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:32 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:33 Protein Expression Plasmid Vector	PHLAP92528493	Plasmid vector containing HLA-DOA*01:01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:33 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:34 Protein Expression Plasmid Vector	PHLAP92528494	Plasmid vector containing HLA-DOA*01:01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:34 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:35 Protein Expression Plasmid Vector	PHLAP92528495	Plasmid vector containing HLA-DOA*01:01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:35 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:36 Protein Expression Plasmid Vector	PHLAP92528496	Plasmid vector containing HLA-DOA*01:01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:36 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:37 Protein Expression Plasmid Vector	PHLAP92528497	Plasmid vector containing HLA-DOA*01:01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:37 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:38 Protein Expression Plasmid Vector	PHLAP92528498	Plasmid vector containing HLA-DOA*01:01:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:38 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:39 Protein Expression Plasmid Vector	PHLAP92528499	Plasmid vector containing HLA-DOA*01:01:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:39 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:40 Protein Expression Plasmid Vector	PHLAP925285000	Plasmid vector containing HLA-DOA*01:01:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:40 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:41 Protein Expression Plasmid Vector	PHLAP925285001	Plasmid vector containing HLA-DOA*01:01:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:41 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:42 Protein Expression Plasmid Vector	PHLAP925285002	Plasmid vector containing HLA-DOA*01:01:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:42 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:43 Protein Expression Plasmid Vector	PHLAP925285003	Plasmid vector containing HLA-DOA*01:01:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:43 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:44 Protein Expression Plasmid Vector	PHLAP92528504	Plasmid vector containing HLA-DOA*01:01:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:44 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:45 Protein Expression Plasmid Vector	PHLAP92528505	Plasmid vector containing HLA-DOA*01:01:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:45 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:46 Protein Expression Plasmid Vector	PHLAP92528506	Plasmid vector containing HLA-DOA*01:01:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:46 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:47 Protein Expression Plasmid Vector	PHLAP92528507	Plasmid vector containing HLA-DOA*01:01:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:47 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:48 Protein Expression Plasmid Vector	PHLAP92528508	Plasmid vector containing HLA-DOA*01:01:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:48 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:49 Protein Expression Plasmid Vector	PHLAP92528509	Plasmid vector containing HLA-DOA*01:01:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:49 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:50 Protein Expression Plasmid Vector	PHLAP92528510	Plasmid vector containing HLA-DOA*01:01:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:50 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:51 Protein Expression Plasmid Vector	PHLAP92528511	Plasmid vector containing HLA-DOA*01:01:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:51 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:52 Protein Expression Plasmid Vector	PHLAP92528512	Plasmid vector containing HLA-DOA*01:01:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:52 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:53 Protein Expression Plasmid Vector	PHLAP92528513	Plasmid vector containing HLA-DOA*01:01:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:53 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:54 Protein Expression Plasmid Vector	PHLAP92528514	Plasmid vector containing HLA-DOA*01:01:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:54 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:55 Protein Expression Plasmid Vector	PHLAP92528515	Plasmid vector containing HLA-DOA*01:01:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:55 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:56 Protein Expression Plasmid Vector	PHLAP92528516	Plasmid vector containing HLA-DOA*01:01:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:56 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:57 Protein Expression Plasmid Vector	PHLAP92528517	Plasmid vector containing HLA-DOA*01:01:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:57 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:58 Protein Expression Plasmid Vector	PHLAP92528518	Plasmid vector containing HLA-DOA*01:01:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:58 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:59 Protein Expression Plasmid Vector	PHLAP92528519	Plasmid vector containing HLA-DOA*01:01:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:59 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:60 Protein Expression Plasmid Vector	PHLAP92528520	Plasmid vector containing HLA-DOA*01:01:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:60 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:61 Protein Expression Plasmid Vector	PHLAP92528521	Plasmid vector containing HLA-DOA*01:01:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:61 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:62 Protein Expression Plasmid Vector	PHLAP92528522	Plasmid vector containing HLA-DOA*01:01:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:62 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:63 Protein Expression Plasmid Vector	PHLAP92528523	Plasmid vector containing HLA-DOA*01:01:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:63 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:64 Protein Expression Plasmid Vector	PHLAP92528524	Plasmid vector containing HLA-DOA*01:01:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:64 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:02:65 Protein Expression Plasmid Vector	PHLAP92528525	Plasmid vector containing HLA-DOA*01:01:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:65 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:02:66 Protein Expression Plasmid Vector	PHLAP92528526	Plasmid vector containing HLA-DOA*01:01:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:02:66 protein. This plasmid can be used for constructing HLA-DOA*01:01:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:01 Protein Expression Plasmid Vector	PHLAP92528527	Plasmid vector containing HLA-DOA*01:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:02 Protein Expression Plasmid Vector	PHLAP92528528	Plasmid vector containing HLA-DOA*01:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:03 Protein Expression Plasmid Vector	PHLAP92528529	Plasmid vector containing HLA-DOA*01:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:03 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:04 Protein Expression Plasmid Vector	PHLAP92528530	Plasmid vector containing HLA-DOA*01:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:04 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:05 Protein Expression Plasmid Vector	PHLAP92528531	Plasmid vector containing HLA-DOA*01:01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:05 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:03:06 Protein Expression Plasmid Vector	PHLAP92528532	Plasmid vector containing HLA-DOA*01:01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:06 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:07 Protein Expression Plasmid Vector	PHLAP92528533	Plasmid vector containing HLA-DOA*01:01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:07 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:03:08 Protein Expression Plasmid Vector	PHLAP92528534	Plasmid vector containing HLA-DOA*01:01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:03:08 protein. This plasmid can be used for constructing HLA-DOA*01:01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:01 Protein Expression Plasmid Vector	PHLAP92528535	Plasmid vector containing HLA-DOA*01:01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:02 Protein Expression Plasmid Vector	PHLAP92528536	Plasmid vector containing HLA-DOA*01:01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:03 Protein Expression Plasmid Vector	PHLAP92528537	Plasmid vector containing HLA-DOA*01:01:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:03 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:04 Protein Expression Plasmid Vector	PHLAP92528538	Plasmid vector containing HLA-DOA*01:01:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:04 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:04:05 Protein Expression Plasmid Vector	PHLAP92528539	Plasmid vector containing HLA-DOA*01:01:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:05 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:06 Protein Expression Plasmid Vector	PHLAP92528540	Plasmid vector containing HLA-DOA*01:01:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:06 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:07 Protein Expression Plasmid Vector	PHLAP92528541	Plasmid vector containing HLA-DOA*01:01:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:07 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:08 Protein Expression Plasmid Vector	PHLAP92528542	Plasmid vector containing HLA-DOA*01:01:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:08 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:09 Protein Expression Plasmid Vector	PHLAP92528543	Plasmid vector containing HLA-DOA*01:01:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:09 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:10 Protein Expression Plasmid Vector	PHLAP92528544	Plasmid vector containing HLA-DOA*01:01:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:10 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:11 Protein Expression Plasmid Vector	PHLAP92528545	Plasmid vector containing HLA-DOA*01:01:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:11 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:04:12 Protein Expression Plasmid Vector	PHLAP92528546	Plasmid vector containing HLA-DOA*01:01:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:12 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:13 Protein Expression Plasmid Vector	PHLAP92528547	Plasmid vector containing HLA-DOA*01:01:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:13 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:14 Protein Expression Plasmid Vector	PHLAP92528548	Plasmid vector containing HLA-DOA*01:01:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:14 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:15 Protein Expression Plasmid Vector	PHLAP92528549	Plasmid vector containing HLA-DOA*01:01:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:15 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:16 Protein Expression Plasmid Vector	PHLAP92528550	Plasmid vector containing HLA-DOA*01:01:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:16 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:04:17 Protein Expression Plasmid Vector	PHLAP92528551	Plasmid vector containing HLA-DOA*01:01:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:04:17 protein. This plasmid can be used for constructing HLA-DOA*01:01:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:05:01 Protein Expression Plasmid Vector	PHLAP92528552	Plasmid vector containing HLA-DOA*01:01:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:05:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:05:02 Protein Expression Plasmid Vector	PHLAP92528553	Plasmid vector containing HLA-DOA*01:01:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:05:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:06 Protein Expression Plasmid Vector	PHLAP92528554	Plasmid vector containing HLA-DOA*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:06 protein. This plasmid can be used for constructing HLA-DOA*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:07 Protein Expression Plasmid Vector	PHLAP92528555	Plasmid vector containing HLA-DOA*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:07 protein. This plasmid can be used for constructing HLA-DOA*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:08 Protein Expression Plasmid Vector	PHLAP92528556	Plasmid vector containing HLA-DOA*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:08 protein. This plasmid can be used for constructing HLA-DOA*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:09 Protein Expression Plasmid Vector	PHLAP92528557	Plasmid vector containing HLA-DOA*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:09 protein. This plasmid can be used for constructing HLA-DOA*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:10:01 Protein Expression Plasmid Vector	PHLAP92528558	Plasmid vector containing HLA-DOA*01:01:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:10:01 protein. This plasmid can be used for constructing HLA-DOA*01:01:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:10:02 Protein Expression Plasmid Vector	PHLAP92528559	Plasmid vector containing HLA-DOA*01:01:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:10:02 protein. This plasmid can be used for constructing HLA-DOA*01:01:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:01:11 Protein Expression Plasmid Vector	PHLAP92528560	Plasmid vector containing HLA-DOA*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:11 protein. This plasmid can be used for constructing HLA-DOA*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:12 Protein Expression Plasmid Vector	PHLAP92528561	Plasmid vector containing HLA-DOA*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:12 protein. This plasmid can be used for constructing HLA-DOA*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:13 Protein Expression Plasmid Vector	PHLAP92528562	Plasmid vector containing HLA-DOA*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:13 protein. This plasmid can be used for constructing HLA-DOA*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:01:14 Protein Expression Plasmid Vector	PHLAP92528563	Plasmid vector containing HLA-DOA*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:01:14 protein. This plasmid can be used for constructing HLA-DOA*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92528564	Plasmid vector containing HLA-DOA*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:02:01:01 protein. This plasmid can be used for constructing HLA-DOA*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92528565	Plasmid vector containing HLA-DOA*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:02:01:02 protein. This plasmid can be used for constructing HLA-DOA*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92528566	Plasmid vector containing HLA-DOA*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:02:01:03 protein. This plasmid can be used for constructing HLA-DOA*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:03 Protein Expression Plasmid Vector	PHLAP92528567	Plasmid vector containing HLA-DOA*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:03 protein. This plasmid can be used for constructing HLA-DOA*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:04N Protein Expression Plasmid Vector	PHLAP92528568	Plasmid vector containing HLA-DOA*01:04N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:04N protein. This plasmid can be used for constructing HLA-DOA*01:04N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:04N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:05 Protein Expression Plasmid Vector	PHLAP92528569	Plasmid vector containing HLA-DOA*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:05 protein. This plasmid can be used for constructing HLA-DOA*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:06 Protein Expression Plasmid Vector	PHLAP92528570	Plasmid vector containing HLA-DOA*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:06 protein. This plasmid can be used for constructing HLA-DOA*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:07 Protein Expression Plasmid Vector	PHLAP92528571	Plasmid vector containing HLA-DOA*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:07 protein. This plasmid can be used for constructing HLA-DOA*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:08 Protein Expression Plasmid Vector	PHLAP92528572	Plasmid vector containing HLA-DOA*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:08 protein. This plasmid can be used for constructing HLA-DOA*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:09 Protein Expression Plasmid Vector	PHLAP92528573	Plasmid vector containing HLA-DOA*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:09 protein. This plasmid can be used for constructing HLA-DOA*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:10:01:01 Protein Expression Plasmid Vector	PHLAP92528574	Plasmid vector containing HLA-DOA*01:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:10:01:01 protein. This plasmid can be used for constructing HLA-DOA*01:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:10:01:02 Protein Expression Plasmid Vector	PHLAP92528575	Plasmid vector containing HLA-DOA*01:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:10:01:02 protein. This plasmid can be used for constructing HLA-DOA*01:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:11 Protein Expression Plasmid Vector	PHLAP92528576	Plasmid vector containing HLA-DOA*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:11 protein. This plasmid can be used for constructing HLA-DOA*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:12 Protein Expression Plasmid Vector	PHLAP92528577	Plasmid vector containing HLA-DOA*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:12 protein. This plasmid can be used for constructing HLA-DOA*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:13 Protein Expression Plasmid Vector	PHLAP92528578	Plasmid vector containing HLA-DOA*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:13 protein. This plasmid can be used for constructing HLA-DOA*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:14 Protein Expression Plasmid Vector	PHLAP92528579	Plasmid vector containing HLA-DOA*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:14 protein. This plasmid can be used for constructing HLA-DOA*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:15 Protein Expression Plasmid Vector	PHLAP92528580	Plasmid vector containing HLA-DOA*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:15 protein. This plasmid can be used for constructing HLA-DOA*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:16 Protein Expression Plasmid Vector	PHLAP92528581	Plasmid vector containing HLA-DOA*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:16 protein. This plasmid can be used for constructing HLA-DOA*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOA*01:17 Protein Expression Plasmid Vector	PHLAP92528582	Plasmid vector containing HLA-DOA*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:17 protein. This plasmid can be used for constructing HLA-DOA*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOA*01:18 Protein Expression Plasmid Vector	PHLAP92528583	Plasmid vector containing HLA-DOA*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOA*01:18 protein. This plasmid can be used for constructing HLA-DOA*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOA*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92528584	Plasmid vector containing HLA-DOB*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92528585	Plasmid vector containing HLA-DOB*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92528586	Plasmid vector containing HLA-DOB*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:03 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92528587	Plasmid vector containing HLA-DOB*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:04 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92528588	Plasmid vector containing HLA-DOB*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:05 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92528589	Plasmid vector containing HLA-DOB*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:06 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92528590	Plasmid vector containing HLA-DOB*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:07 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92528591	Plasmid vector containing HLA-DOB*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:08 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92528592	Plasmid vector containing HLA-DOB*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:09 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92528593	Plasmid vector containing HLA-DOB*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:10 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92528594	Plasmid vector containing HLA-DOB*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:11 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92528595	Plasmid vector containing HLA-DOB*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:12 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92528596	Plasmid vector containing HLA-DOB*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:13 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92528597	Plasmid vector containing HLA-DOB*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:14 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92528598	Plasmid vector containing HLA-DOB*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:15 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92528599	Plasmid vector containing HLA-DOB*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:16 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:17 Protein Expression Plasmid Vector	PHLAP925286000	Plasmid vector containing HLA-DOB*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:17 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:18 Protein Expression Plasmid Vector	PHLAP925286001	Plasmid vector containing HLA-DOB*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:18 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:19 Protein Expression Plasmid Vector	PHLAP925286002	Plasmid vector containing HLA-DOB*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:19 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:20 Protein Expression Plasmid Vector	PHLAP925286003	Plasmid vector containing HLA-DOB*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:20 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92528604	Plasmid vector containing HLA-DOB*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:21 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92528605	Plasmid vector containing HLA-DOB*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:22 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92528606	Plasmid vector containing HLA-DOB*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:23 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92528607	Plasmid vector containing HLA-DOB*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:24 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92528608	Plasmid vector containing HLA-DOB*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:25 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92528609	Plasmid vector containing HLA-DOB*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:26 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92528610	Plasmid vector containing HLA-DOB*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:27 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92528611	Plasmid vector containing HLA-DOB*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:28 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92528612	Plasmid vector containing HLA-DOB*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:29 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92528613	Plasmid vector containing HLA-DOB*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:30 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92528614	Plasmid vector containing HLA-DOB*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:31 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92528615	Plasmid vector containing HLA-DOB*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:32 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92528616	Plasmid vector containing HLA-DOB*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:33 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92528617	Plasmid vector containing HLA-DOB*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:34 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92528618	Plasmid vector containing HLA-DOB*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:35 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92528619	Plasmid vector containing HLA-DOB*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:36 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92528620	Plasmid vector containing HLA-DOB*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:37 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92528621	Plasmid vector containing HLA-DOB*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:38 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92528622	Plasmid vector containing HLA-DOB*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:39 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92528623	Plasmid vector containing HLA-DOB*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:40 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92528624	Plasmid vector containing HLA-DOB*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:41 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92528625	Plasmid vector containing HLA-DOB*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:42 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92528626	Plasmid vector containing HLA-DOB*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:43 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92528627	Plasmid vector containing HLA-DOB*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:44 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92528628	Plasmid vector containing HLA-DOB*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:01:45 protein. This plasmid can be used for constructing HLA-DOB*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:02 Protein Expression Plasmid Vector	PHLAP92528629	Plasmid vector containing HLA-DOB*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:01 Protein Expression Plasmid Vector	PHLAP92528630	Plasmid vector containing HLA-DOB*01:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:01 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:02 Protein Expression Plasmid Vector	PHLAP92528631	Plasmid vector containing HLA-DOB*01:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:02 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:03:03 Protein Expression Plasmid Vector	PHLAP92528632	Plasmid vector containing HLA-DOB*01:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:03 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:04 Protein Expression Plasmid Vector	PHLAP92528633	Plasmid vector containing HLA-DOB*01:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:04 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:05 Protein Expression Plasmid Vector	PHLAP92528634	Plasmid vector containing HLA-DOB*01:01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:05 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:06 Protein Expression Plasmid Vector	PHLAP92528635	Plasmid vector containing HLA-DOB*01:01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:06 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:07 Protein Expression Plasmid Vector	PHLAP92528636	Plasmid vector containing HLA-DOB*01:01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:07 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:08 Protein Expression Plasmid Vector	PHLAP92528637	Plasmid vector containing HLA-DOB*01:01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:08 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:09 Protein Expression Plasmid Vector	PHLAP92528638	Plasmid vector containing HLA-DOB*01:01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:09 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:03:10 Protein Expression Plasmid Vector	PHLAP92528639	Plasmid vector containing HLA-DOB*01:01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:10 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:11 Protein Expression Plasmid Vector	PHLAP92528640	Plasmid vector containing HLA-DOB*01:01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:11 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:12 Protein Expression Plasmid Vector	PHLAP92528641	Plasmid vector containing HLA-DOB*01:01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:12 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:13 Protein Expression Plasmid Vector	PHLAP92528642	Plasmid vector containing HLA-DOB*01:01:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:13 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:14 Protein Expression Plasmid Vector	PHLAP92528643	Plasmid vector containing HLA-DOB*01:01:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:14 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:03:15 Protein Expression Plasmid Vector	PHLAP92528644	Plasmid vector containing HLA-DOB*01:01:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:03:15 protein. This plasmid can be used for constructing HLA-DOB*01:01:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:04 Protein Expression Plasmid Vector	PHLAP92528645	Plasmid vector containing HLA-DOB*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:04 protein. This plasmid can be used for constructing HLA-DOB*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:01:05:01 Protein Expression Plasmid Vector	PHLAP92528646	Plasmid vector containing HLA-DOB*01:01:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:05:01 protein. This plasmid can be used for constructing HLA-DOB*01:01:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:05:02 Protein Expression Plasmid Vector	PHLAP92528647	Plasmid vector containing HLA-DOB*01:01:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:05:02 protein. This plasmid can be used for constructing HLA-DOB*01:01:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:06 Protein Expression Plasmid Vector	PHLAP92528648	Plasmid vector containing HLA-DOB*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:06 protein. This plasmid can be used for constructing HLA-DOB*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:01:07 Protein Expression Plasmid Vector	PHLAP92528649	Plasmid vector containing HLA-DOB*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:01:07 protein. This plasmid can be used for constructing HLA-DOB*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92528650	Plasmid vector containing HLA-DOB*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:02:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92528651	Plasmid vector containing HLA-DOB*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:02:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92528652	Plasmid vector containing HLA-DOB*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:02:01:03 protein. This plasmid can be used for constructing HLA-DOB*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92528653	Plasmid vector containing HLA-DOB*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:02:01:04 protein. This plasmid can be used for constructing HLA-DOB*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:02:02 Protein Expression Plasmid Vector	PHLAP92528654	Plasmid vector containing HLA-DOB*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:02:02 protein. This plasmid can be used for constructing HLA-DOB*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92528655	Plasmid vector containing HLA-DOB*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:03:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92528656	Plasmid vector containing HLA-DOB*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:03:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92528657	Plasmid vector containing HLA-DOB*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:03:01:03 protein. This plasmid can be used for constructing HLA-DOB*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92528658	Plasmid vector containing HLA-DOB*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:03:01:04 protein. This plasmid can be used for constructing HLA-DOB*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:03:02 Protein Expression Plasmid Vector	PHLAP92528659	Plasmid vector containing HLA-DOB*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:03:02 protein. This plasmid can be used for constructing HLA-DOB*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92528660	Plasmid vector containing HLA-DOB*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92528661	Plasmid vector containing HLA-DOB*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:01:03 Protein Expression Plasmid Vector	PHLAP92528662	Plasmid vector containing HLA-DOB*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:01:03 protein. This plasmid can be used for constructing HLA-DOB*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:02:01 Protein Expression Plasmid Vector	PHLAP92528663	Plasmid vector containing HLA-DOB*01:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:02:01 protein. This plasmid can be used for constructing HLA-DOB*01:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:02:02 Protein Expression Plasmid Vector	PHLAP92528664	Plasmid vector containing HLA-DOB*01:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:02:02 protein. This plasmid can be used for constructing HLA-DOB*01:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:03:01 Protein Expression Plasmid Vector	PHLAP92528665	Plasmid vector containing HLA-DOB*01:04:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:03:01 protein. This plasmid can be used for constructing HLA-DOB*01:04:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:04:03:02 Protein Expression Plasmid Vector	PHLAP92528666	Plasmid vector containing HLA-DOB*01:04:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:03:02 protein. This plasmid can be used for constructing HLA-DOB*01:04:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:04:03:03 Protein Expression Plasmid Vector	PHLAP92528667	Plasmid vector containing HLA-DOB*01:04:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:04:03:03 protein. This plasmid can be used for constructing HLA-DOB*01:04:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:04:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:05:01:01 Protein Expression Plasmid Vector	PHLAP92528668	Plasmid vector containing HLA-DOB*01:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:05:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:05:01:02 Protein Expression Plasmid Vector	PHLAP92528669	Plasmid vector containing HLA-DOB*01:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:05:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:06 Protein Expression Plasmid Vector	PHLAP92528670	Plasmid vector containing HLA-DOB*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:06 protein. This plasmid can be used for constructing HLA-DOB*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:07 Protein Expression Plasmid Vector	PHLAP92528671	Plasmid vector containing HLA-DOB*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:07 protein. This plasmid can be used for constructing HLA-DOB*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:08 Protein Expression Plasmid Vector	PHLAP92528672	Plasmid vector containing HLA-DOB*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:08 protein. This plasmid can be used for constructing HLA-DOB*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:09 Protein Expression Plasmid Vector	PHLAP92528673	Plasmid vector containing HLA-DOB*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:09 protein. This plasmid can be used for constructing HLA-DOB*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:10:01:01 Protein Expression Plasmid Vector	PHLAP92528674	Plasmid vector containing HLA-DOB*01:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:10:01:01 protein. This plasmid can be used for constructing HLA-DOB*01:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:10:01:02 Protein Expression Plasmid Vector	PHLAP92528675	Plasmid vector containing HLA-DOB*01:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:10:01:02 protein. This plasmid can be used for constructing HLA-DOB*01:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:11 Protein Expression Plasmid Vector	PHLAP92528676	Plasmid vector containing HLA-DOB*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:11 protein. This plasmid can be used for constructing HLA-DOB*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:12 Protein Expression Plasmid Vector	PHLAP92528677	Plasmid vector containing HLA-DOB*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:12 protein. This plasmid can be used for constructing HLA-DOB*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:13 Protein Expression Plasmid Vector	PHLAP92528678	Plasmid vector containing HLA-DOB*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:13 protein. This plasmid can be used for constructing HLA-DOB*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:14 Protein Expression Plasmid Vector	PHLAP92528679	Plasmid vector containing HLA-DOB*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:14 protein. This plasmid can be used for constructing HLA-DOB*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:15 Protein Expression Plasmid Vector	PHLAP92528680	Plasmid vector containing HLA-DOB*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:15 protein. This plasmid can be used for constructing HLA-DOB*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:16 Protein Expression Plasmid Vector	PHLAP92528681	Plasmid vector containing HLA-DOB*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:16 protein. This plasmid can be used for constructing HLA-DOB*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DOB*01:17 Protein Expression Plasmid Vector	PHLAP92528682	Plasmid vector containing HLA-DOB*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:17 protein. This plasmid can be used for constructing HLA-DOB*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:18N Protein Expression Plasmid Vector	PHLAP92528683	Plasmid vector containing HLA-DOB*01:18N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:18N protein. This plasmid can be used for constructing HLA-DOB*01:18N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:18N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:19 Protein Expression Plasmid Vector	PHLAP92528684	Plasmid vector containing HLA-DOB*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:19 protein. This plasmid can be used for constructing HLA-DOB*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:20 Protein Expression Plasmid Vector	PHLAP92528685	Plasmid vector containing HLA-DOB*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:20 protein. This plasmid can be used for constructing HLA-DOB*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DOB*01:21 Protein Expression Plasmid Vector	PHLAP92528686	Plasmid vector containing HLA-DOB*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DOB*01:21 protein. This plasmid can be used for constructing HLA-DOB*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DOB*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92528687	Plasmid vector containing HLA-DPA1*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92528688	Plasmid vector containing HLA-DPA1*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92528689	Plasmid vector containing HLA-DPA1*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:03 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92528690	Plasmid vector containing HLA-DPA1*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:04 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92528691	Plasmid vector containing HLA-DPA1*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:05 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92528692	Plasmid vector containing HLA-DPA1*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:06 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:07 Protein Expression Plasmid Vector	PHLAP92528693	Plasmid vector containing HLA-DPA1*01:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:07 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:08 Protein Expression Plasmid Vector	PHLAP92528694	Plasmid vector containing HLA-DPA1*01:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:08 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:09 Protein Expression Plasmid Vector	PHLAP92528695	Plasmid vector containing HLA-DPA1*01:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:09 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:10 Protein Expression Plasmid Vector	PHLAP92528696	Plasmid vector containing HLA-DPA1*01:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:10 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:100 Protein Expression Plasmid Vector	PHLAP92528697	Plasmid vector containing HLA-DPA1*01:03:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:100 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:101Q Protein Expression Plasmid Vector	PHLAP92528698	Plasmid vector containing HLA-DPA1*01:03:01:101Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:101Q protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:101Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:101Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:102 Protein Expression Plasmid Vector	PHLAP92528699	Plasmid vector containing HLA-DPA1*01:03:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:102 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:11 Protein Expression Plasmid Vector	PHLAP92528700	Plasmid vector containing HLA-DPA1*01:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:11 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:12 Protein Expression Plasmid Vector	PHLAP92528701	Plasmid vector containing HLA-DPA1*01:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:12 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:13 Protein Expression Plasmid Vector	PHLAP92528702	Plasmid vector containing HLA-DPA1*01:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:13 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:14 Protein Expression Plasmid Vector	PHLAP92528703	Plasmid vector containing HLA-DPA1*01:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:14 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:15 Protein Expression Plasmid Vector	PHLAP92528704	Plasmid vector containing HLA-DPA1*01:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:15 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:16 Protein Expression Plasmid Vector	PHLAP92528705	Plasmid vector containing HLA-DPA1*01:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:16 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:17 Protein Expression Plasmid Vector	PHLAP92528706	Plasmid vector containing HLA-DPA1*01:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:17 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:18Q Protein Expression Plasmid Vector	PHLAP92528707	Plasmid vector containing HLA-DPA1*01:03:01:18Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:18Q protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:18Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:18Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:19 Protein Expression Plasmid Vector	PHLAP92528708	Plasmid vector containing HLA-DPA1*01:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:19 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:20 Protein Expression Plasmid Vector	PHLAP92528709	Plasmid vector containing HLA-DPA1*01:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:20 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:21 Protein Expression Plasmid Vector	PHLAP92528710	Plasmid vector containing HLA-DPA1*01:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:21 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:22 Protein Expression Plasmid Vector	PHLAP92528711	Plasmid vector containing HLA-DPA1*01:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:22 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:23 Protein Expression Plasmid Vector	PHLAP92528712	Plasmid vector containing HLA-DPA1*01:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:23 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:24 Protein Expression Plasmid Vector	PHLAP92528713	Plasmid vector containing HLA-DPA1*01:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:24 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:25 Protein Expression Plasmid Vector	PHLAP92528714	Plasmid vector containing HLA-DPA1*01:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:25 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:26 Protein Expression Plasmid Vector	PHLAP92528715	Plasmid vector containing HLA-DPA1*01:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:26 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:27 Protein Expression Plasmid Vector	PHLAP92528716	Plasmid vector containing HLA-DPA1*01:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:27 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:28 Protein Expression Plasmid Vector	PHLAP92528717	Plasmid vector containing HLA-DPA1*01:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:28 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:29 Protein Expression Plasmid Vector	PHLAP92528718	Plasmid vector containing HLA-DPA1*01:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:29 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:30 Protein Expression Plasmid Vector	PHLAP92528719	Plasmid vector containing HLA-DPA1*01:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:30 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:31 Protein Expression Plasmid Vector	PHLAP92528720	Plasmid vector containing HLA-DPA1*01:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:31 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:32 Protein Expression Plasmid Vector	PHLAP92528721	Plasmid vector containing HLA-DPA1*01:03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:32 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:33 Protein Expression Plasmid Vector	PHLAP92528722	Plasmid vector containing HLA-DPA1*01:03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:33 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:34 Protein Expression Plasmid Vector	PHLAP92528723	Plasmid vector containing HLA-DPA1*01:03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:34 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:35 Protein Expression Plasmid Vector	PHLAP92528724	Plasmid vector containing HLA-DPA1*01:03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:35 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:36 Protein Expression Plasmid Vector	PHLAP92528725	Plasmid vector containing HLA-DPA1*01:03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:36 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:37 Protein Expression Plasmid Vector	PHLAP92528726	Plasmid vector containing HLA-DPA1*01:03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:37 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:38 Protein Expression Plasmid Vector	PHLAP92528727	Plasmid vector containing HLA-DPA1*01:03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:38 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:39 Protein Expression Plasmid Vector	PHLAP92528728	Plasmid vector containing HLA-DPA1*01:03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:39 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:40 Protein Expression Plasmid Vector	PHLAP92528729	Plasmid vector containing HLA-DPA1*01:03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:40 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:41 Protein Expression Plasmid Vector	PHLAP92528730	Plasmid vector containing HLA-DPA1*01:03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:41 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:42 Protein Expression Plasmid Vector	PHLAP925287321	Plasmid vector containing HLA-DPA1*01:03:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:42 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:43 Protein Expression Plasmid Vector	PHLAP925287322	Plasmid vector containing HLA-DPA1*01:03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:43 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:44 Protein Expression Plasmid Vector	PHLAP925287323	Plasmid vector containing HLA-DPA1*01:03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:44 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:45 Protein Expression Plasmid Vector	PHLAP925287324	Plasmid vector containing HLA-DPA1*01:03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:45 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:46 Protein Expression Plasmid Vector	PHLAP925287325	Plasmid vector containing HLA-DPA1*01:03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:46 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:47 Protein Expression Plasmid Vector	PHLAP925287326	Plasmid vector containing HLA-DPA1*01:03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:47 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:48 Protein Expression Plasmid Vector	PHLAP925287327	Plasmid vector containing HLA-DPA1*01:03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:48 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:49 Protein Expression Plasmid Vector	PHLAP92528738	Plasmid vector containing HLA-DPA1*01:03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:49 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:50 Protein Expression Plasmid Vector	PHLAP92528739	Plasmid vector containing HLA-DPA1*01:03:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:50 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:51 Protein Expression Plasmid Vector	PHLAP92528740	Plasmid vector containing HLA-DPA1*01:03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:51 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:52 Protein Expression Plasmid Vector	PHLAP92528741	Plasmid vector containing HLA-DPA1*01:03:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:52 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:53 Protein Expression Plasmid Vector	PHLAP92528742	Plasmid vector containing HLA-DPA1*01:03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:53 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:54 Protein Expression Plasmid Vector	PHLAP92528743	Plasmid vector containing HLA-DPA1*01:03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:54 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:55 Protein Expression Plasmid Vector	PHLAP92528744	Plasmid vector containing HLA-DPA1*01:03:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:55 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:56 Protein Expression Plasmid Vector	PHLAP92528745	Plasmid vector containing HLA-DPA1*01:03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:56 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:57 Protein Expression Plasmid Vector	PHLAP92528746	Plasmid vector containing HLA-DPA1*01:03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:57 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:58 Protein Expression Plasmid Vector	PHLAP92528747	Plasmid vector containing HLA-DPA1*01:03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:58 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:59 Protein Expression Plasmid Vector	PHLAP92528748	Plasmid vector containing HLA-DPA1*01:03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:59 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:60 Protein Expression Plasmid Vector	PHLAP92528749	Plasmid vector containing HLA-DPA1*01:03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:60 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:61 Protein Expression Plasmid Vector	PHLAP92528750	Plasmid vector containing HLA-DPA1*01:03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:61 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:62 Protein Expression Plasmid Vector	PHLAP92528751	Plasmid vector containing HLA-DPA1*01:03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:62 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:63 Protein Expression Plasmid Vector	PHLAP92528752	Plasmid vector containing HLA-DPA1*01:03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:63 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:64 Protein Expression Plasmid Vector	PHLAP92528753	Plasmid vector containing HLA-DPA1*01:03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:64 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:65 Protein Expression Plasmid Vector	PHLAP92528754	Plasmid vector containing HLA-DPA1*01:03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:65 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:66 Protein Expression Plasmid Vector	PHLAP92528755	Plasmid vector containing HLA-DPA1*01:03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:66 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:67 Protein Expression Plasmid Vector	PHLAP92528756	Plasmid vector containing HLA-DPA1*01:03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:67 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:68 Protein Expression Plasmid Vector	PHLAP92528757	Plasmid vector containing HLA-DPA1*01:03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:68 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:69 Protein Expression Plasmid Vector	PHLAP92528758	Plasmid vector containing HLA-DPA1*01:03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:69 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:70 Protein Expression Plasmid Vector	PHLAP92528759	Plasmid vector containing HLA-DPA1*01:03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:70 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:71 Protein Expression Plasmid Vector	PHLAP92528760	Plasmid vector containing HLA-DPA1*01:03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:71 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:72 Protein Expression Plasmid Vector	PHLAP92528761	Plasmid vector containing HLA-DPA1*01:03:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:72 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:73 Protein Expression Plasmid Vector	PHLAP92528762	Plasmid vector containing HLA-DPA1*01:03:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:73 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:74 Protein Expression Plasmid Vector	PHLAP92528763	Plasmid vector containing HLA-DPA1*01:03:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:74 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:75 Protein Expression Plasmid Vector	PHLAP92528764	Plasmid vector containing HLA-DPA1*01:03:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:75 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:76 Protein Expression Plasmid Vector	PHLAP92528765	Plasmid vector containing HLA-DPA1*01:03:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:76 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:77 Protein Expression Plasmid Vector	PHLAP92528766	Plasmid vector containing HLA-DPA1*01:03:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:77 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:78 Protein Expression Plasmid Vector	PHLAP92528767	Plasmid vector containing HLA-DPA1*01:03:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:78 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:79 Protein Expression Plasmid Vector	PHLAP92528768	Plasmid vector containing HLA-DPA1*01:03:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:79 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:80 Protein Expression Plasmid Vector	PHLAP92528769	Plasmid vector containing HLA-DPA1*01:03:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:80 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:81 Protein Expression Plasmid Vector	PHLAP92528770	Plasmid vector containing HLA-DPA1*01:03:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:81 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:82 Protein Expression Plasmid Vector	PHLAP92528771	Plasmid vector containing HLA-DPA1*01:03:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:82 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:83 Protein Expression Plasmid Vector	PHLAP92528772	Plasmid vector containing HLA-DPA1*01:03:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:83 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:84 Protein Expression Plasmid Vector	PHLAP925287773	Plasmid vector containing HLA-DPA1*01:03:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:84 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:85 Protein Expression Plasmid Vector	PHLAP925287774	Plasmid vector containing HLA-DPA1*01:03:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:85 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:86 Protein Expression Plasmid Vector	PHLAP925287775	Plasmid vector containing HLA-DPA1*01:03:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:86 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:87 Protein Expression Plasmid Vector	PHLAP925287776	Plasmid vector containing HLA-DPA1*01:03:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:87 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:88 Protein Expression Plasmid Vector	PHLAP925287777	Plasmid vector containing HLA-DPA1*01:03:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:88 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:89 Protein Expression Plasmid Vector	PHLAP925287778	Plasmid vector containing HLA-DPA1*01:03:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:89 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:90 Protein Expression Plasmid Vector	PHLAP925287779	Plasmid vector containing HLA-DPA1*01:03:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:90 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:91 Protein Expression Plasmid Vector	PHLAP92528780	Plasmid vector containing HLA-DPA1*01:03:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:91 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:92 Protein Expression Plasmid Vector	PHLAP92528781	Plasmid vector containing HLA-DPA1*01:03:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:92 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:93 Protein Expression Plasmid Vector	PHLAP92528782	Plasmid vector containing HLA-DPA1*01:03:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:93 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:94 Protein Expression Plasmid Vector	PHLAP92528783	Plasmid vector containing HLA-DPA1*01:03:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:94 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:95 Protein Expression Plasmid Vector	PHLAP92528784	Plasmid vector containing HLA-DPA1*01:03:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:95 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:96 Protein Expression Plasmid Vector	PHLAP92528785	Plasmid vector containing HLA-DPA1*01:03:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:96 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:97 Protein Expression Plasmid Vector	PHLAP92528786	Plasmid vector containing HLA-DPA1*01:03:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:97 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:01:98 Protein Expression Plasmid Vector	PHLAP92528787	Plasmid vector containing HLA-DPA1*01:03:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:98 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:01:99 Protein Expression Plasmid Vector	PHLAP92528788	Plasmid vector containing HLA-DPA1*01:03:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:01:99 protein. This plasmid can be used for constructing HLA-DPA1*01:03:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:02 Protein Expression Plasmid Vector	PHLAP92528789	Plasmid vector containing HLA-DPA1*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:02 protein. This plasmid can be used for constructing HLA-DPA1*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:03 Protein Expression Plasmid Vector	PHLAP92528790	Plasmid vector containing HLA-DPA1*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:03 protein. This plasmid can be used for constructing HLA-DPA1*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:04 Protein Expression Plasmid Vector	PHLAP92528791	Plasmid vector containing HLA-DPA1*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:04 protein. This plasmid can be used for constructing HLA-DPA1*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:05 Protein Expression Plasmid Vector	PHLAP92528792	Plasmid vector containing HLA-DPA1*01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:05 protein. This plasmid can be used for constructing HLA-DPA1*01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:06 Protein Expression Plasmid Vector	PHLAP92528793	Plasmid vector containing HLA-DPA1*01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:06 protein. This plasmid can be used for constructing HLA-DPA1*01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:07 Protein Expression Plasmid Vector	PHLAP92528794	Plasmid vector containing HLA-DPA1*01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:07 protein. This plasmid can be used for constructing HLA-DPA1*01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:08 Protein Expression Plasmid Vector	PHLAP92528795	Plasmid vector containing HLA-DPA1*01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:08 protein. This plasmid can be used for constructing HLA-DPA1*01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:09 Protein Expression Plasmid Vector	PHLAP92528796	Plasmid vector containing HLA-DPA1*01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:09 protein. This plasmid can be used for constructing HLA-DPA1*01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:10 Protein Expression Plasmid Vector	PHLAP92528797	Plasmid vector containing HLA-DPA1*01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:10 protein. This plasmid can be used for constructing HLA-DPA1*01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:11 Protein Expression Plasmid Vector	PHLAP92528798	Plasmid vector containing HLA-DPA1*01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:11 protein. This plasmid can be used for constructing HLA-DPA1*01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:12 Protein Expression Plasmid Vector	PHLAP92528799	Plasmid vector containing HLA-DPA1*01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:12 protein. This plasmid can be used for constructing HLA-DPA1*01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:13 Protein Expression Plasmid Vector	PHLAP928808000	Plasmid vector containing HLA-DPA1*01:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:13 protein. This plasmid can be used for constructing HLA-DPA1*01:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:14 Protein Expression Plasmid Vector	PHLAP92528801	Plasmid vector containing HLA-DPA1*01:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:14 protein. This plasmid can be used for constructing HLA-DPA1*01:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:15 Protein Expression Plasmid Vector	PHLAP92528802	Plasmid vector containing HLA-DPA1*01:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:15 protein. This plasmid can be used for constructing HLA-DPA1*01:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:16 Protein Expression Plasmid Vector	PHLAP92528803	Plasmid vector containing HLA-DPA1*01:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:16 protein. This plasmid can be used for constructing HLA-DPA1*01:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:17 Protein Expression Plasmid Vector	PHLAP92528804	Plasmid vector containing HLA-DPA1*01:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:17 protein. This plasmid can be used for constructing HLA-DPA1*01:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:18 Protein Expression Plasmid Vector	PHLAP92528805	Plasmid vector containing HLA-DPA1*01:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:18 protein. This plasmid can be used for constructing HLA-DPA1*01:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:19 Protein Expression Plasmid Vector	PHLAP92528806	Plasmid vector containing HLA-DPA1*01:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:19 protein. This plasmid can be used for constructing HLA-DPA1*01:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:20 Protein Expression Plasmid Vector	PHLAP92528807	Plasmid vector containing HLA-DPA1*01:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:20 protein. This plasmid can be used for constructing HLA-DPA1*01:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:21 Protein Expression Plasmid Vector	PHLAP92528808	Plasmid vector containing HLA-DPA1*01:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:21 protein. This plasmid can be used for constructing HLA-DPA1*01:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:22 Protein Expression Plasmid Vector	PHLAP92528809	Plasmid vector containing HLA-DPA1*01:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:22 protein. This plasmid can be used for constructing HLA-DPA1*01:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:23 Protein Expression Plasmid Vector	PHLAP92528810	Plasmid vector containing HLA-DPA1*01:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:23 protein. This plasmid can be used for constructing HLA-DPA1*01:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:24 Protein Expression Plasmid Vector	PHLAP92528811	Plasmid vector containing HLA-DPA1*01:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:24 protein. This plasmid can be used for constructing HLA-DPA1*01:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:25 Protein Expression Plasmid Vector	PHLAP92528812	Plasmid vector containing HLA-DPA1*01:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:25 protein. This plasmid can be used for constructing HLA-DPA1*01:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:26 Protein Expression Plasmid Vector	PHLAP92528813	Plasmid vector containing HLA-DPA1*01:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:26 protein. This plasmid can be used for constructing HLA-DPA1*01:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:27 Protein Expression Plasmid Vector	PHLAP92528814	Plasmid vector containing HLA-DPA1*01:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:27 protein. This plasmid can be used for constructing HLA-DPA1*01:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:28 Protein Expression Plasmid Vector	PHLAP925288815	Plasmid vector containing HLA-DPA1*01:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:28 protein. This plasmid can be used for constructing HLA-DPA1*01:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:29 Protein Expression Plasmid Vector	PHLAP925288816	Plasmid vector containing HLA-DPA1*01:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:29 protein. This plasmid can be used for constructing HLA-DPA1*01:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:30 Protein Expression Plasmid Vector	PHLAP925288817	Plasmid vector containing HLA-DPA1*01:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:30 protein. This plasmid can be used for constructing HLA-DPA1*01:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:31 Protein Expression Plasmid Vector	PHLAP925288818	Plasmid vector containing HLA-DPA1*01:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:31 protein. This plasmid can be used for constructing HLA-DPA1*01:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:32 Protein Expression Plasmid Vector	PHLAP925288819	Plasmid vector containing HLA-DPA1*01:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:32 protein. This plasmid can be used for constructing HLA-DPA1*01:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:33 Protein Expression Plasmid Vector	PHLAP9252882 0	Plasmid vector containing HLA-DPA1*01:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:33 protein. This plasmid can be used for constructing HLA-DPA1*01:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:34 Protein Expression Plasmid Vector	PHLAP9252882 1	Plasmid vector containing HLA-DPA1*01:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:34 protein. This plasmid can be used for constructing HLA-DPA1*01:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:35 Protein Expression Plasmid Vector	PHLAP92528822	Plasmid vector containing HLA-DPA1*01:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:35 protein. This plasmid can be used for constructing HLA-DPA1*01:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:36 Protein Expression Plasmid Vector	PHLAP92528823	Plasmid vector containing HLA-DPA1*01:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:36 protein. This plasmid can be used for constructing HLA-DPA1*01:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:37 Protein Expression Plasmid Vector	PHLAP92528824	Plasmid vector containing HLA-DPA1*01:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:37 protein. This plasmid can be used for constructing HLA-DPA1*01:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:38:01 Protein Expression Plasmid Vector	PHLAP92528825	Plasmid vector containing HLA-DPA1*01:03:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:38:01 protein. This plasmid can be used for constructing HLA-DPA1*01:03:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:38:02 Protein Expression Plasmid Vector	PHLAP92528826	Plasmid vector containing HLA-DPA1*01:03:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:38:02 protein. This plasmid can be used for constructing HLA-DPA1*01:03:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:39 Protein Expression Plasmid Vector	PHLAP92528827	Plasmid vector containing HLA-DPA1*01:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:39 protein. This plasmid can be used for constructing HLA-DPA1*01:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:40 Protein Expression Plasmid Vector	PHLAP92528828	Plasmid vector containing HLA-DPA1*01:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:40 protein. This plasmid can be used for constructing HLA-DPA1*01:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:41 Protein Expression Plasmid Vector	PHLAP92528829	Plasmid vector containing HLA-DPA1*01:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:41 protein. This plasmid can be used for constructing HLA-DPA1*01:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:42 Protein Expression Plasmid Vector	PHLAP92528830	Plasmid vector containing HLA-DPA1*01:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:42 protein. This plasmid can be used for constructing HLA-DPA1*01:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:43 Protein Expression Plasmid Vector	PHLAP92528831	Plasmid vector containing HLA-DPA1*01:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:43 protein. This plasmid can be used for constructing HLA-DPA1*01:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:44 Protein Expression Plasmid Vector	PHLAP92528832	Plasmid vector containing HLA-DPA1*01:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:44 protein. This plasmid can be used for constructing HLA-DPA1*01:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:45 Protein Expression Plasmid Vector	PHLAP92528833	Plasmid vector containing HLA-DPA1*01:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:45 protein. This plasmid can be used for constructing HLA-DPA1*01:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:46 Protein Expression Plasmid Vector	PHLAP92528834	Plasmid vector containing HLA-DPA1*01:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:46 protein. This plasmid can be used for constructing HLA-DPA1*01:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:47 Protein Expression Plasmid Vector	PHLAP92528835	Plasmid vector containing HLA-DPA1*01:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:47 protein. This plasmid can be used for constructing HLA-DPA1*01:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:48 Protein Expression Plasmid Vector	PHLAP92528836	Plasmid vector containing HLA-DPA1*01:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:48 protein. This plasmid can be used for constructing HLA-DPA1*01:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:49 Protein Expression Plasmid Vector	PHLAP92528837	Plasmid vector containing HLA-DPA1*01:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:49 protein. This plasmid can be used for constructing HLA-DPA1*01:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:50 Protein Expression Plasmid Vector	PHLAP92528838	Plasmid vector containing HLA-DPA1*01:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:50 protein. This plasmid can be used for constructing HLA-DPA1*01:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:51 Protein Expression Plasmid Vector	PHLAP92528839	Plasmid vector containing HLA-DPA1*01:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:51 protein. This plasmid can be used for constructing HLA-DPA1*01:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:52 Protein Expression Plasmid Vector	PHLAP92528840	Plasmid vector containing HLA-DPA1*01:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:52 protein. This plasmid can be used for constructing HLA-DPA1*01:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:53 Protein Expression Plasmid Vector	PHLAP92528841	Plasmid vector containing HLA-DPA1*01:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:53 protein. This plasmid can be used for constructing HLA-DPA1*01:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:54 Protein Expression Plasmid Vector	PHLAP92528842	Plasmid vector containing HLA-DPA1*01:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:54 protein. This plasmid can be used for constructing HLA-DPA1*01:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:55 Protein Expression Plasmid Vector	PHLAP925288443	Plasmid vector containing HLA-DPA1*01:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:55 protein. This plasmid can be used for constructing HLA-DPA1*01:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:56 Protein Expression Plasmid Vector	PHLAP925288444	Plasmid vector containing HLA-DPA1*01:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:56 protein. This plasmid can be used for constructing HLA-DPA1*01:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:57 Protein Expression Plasmid Vector	PHLAP925288445	Plasmid vector containing HLA-DPA1*01:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:57 protein. This plasmid can be used for constructing HLA-DPA1*01:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:58 Protein Expression Plasmid Vector	PHLAP925288446	Plasmid vector containing HLA-DPA1*01:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:58 protein. This plasmid can be used for constructing HLA-DPA1*01:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:59 Protein Expression Plasmid Vector	PHLAP925288447	Plasmid vector containing HLA-DPA1*01:03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:59 protein. This plasmid can be used for constructing HLA-DPA1*01:03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:60 Protein Expression Plasmid Vector	PHLAP925288448	Plasmid vector containing HLA-DPA1*01:03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:60 protein. This plasmid can be used for constructing HLA-DPA1*01:03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:03:61 Protein Expression Plasmid Vector	PHLAP925288449	Plasmid vector containing HLA-DPA1*01:03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:61 protein. This plasmid can be used for constructing HLA-DPA1*01:03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:03:62 Protein Expression Plasmid Vector	PHLAP92528850	Plasmid vector containing HLA-DPA1*01:03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:03:62 protein. This plasmid can be used for constructing HLA-DPA1*01:03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92528851	Plasmid vector containing HLA-DPA1*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92528852	Plasmid vector containing HLA-DPA1*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:01:03 Protein Expression Plasmid Vector	PHLAP92528853	Plasmid vector containing HLA-DPA1*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:01:03 protein. This plasmid can be used for constructing HLA-DPA1*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:02 Protein Expression Plasmid Vector	PHLAP92528854	Plasmid vector containing HLA-DPA1*01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:02 protein. This plasmid can be used for constructing HLA-DPA1*01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:03 Protein Expression Plasmid Vector	PHLAP92528855	Plasmid vector containing HLA-DPA1*01:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:03 protein. This plasmid can be used for constructing HLA-DPA1*01:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:04:04 Protein Expression Plasmid Vector	PHLAP92528856	Plasmid vector containing HLA-DPA1*01:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:04:04 protein. This plasmid can be used for constructing HLA-DPA1*01:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:05 Protein Expression Plasmid Vector	PHLAP92528857	Plasmid vector containing HLA-DPA1*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:05 protein. This plasmid can be used for constructing HLA-DPA1*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:06:01 Protein Expression Plasmid Vector	PHLAP92528858	Plasmid vector containing HLA-DPA1*01:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:06:01 protein. This plasmid can be used for constructing HLA-DPA1*01:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:06:02 Protein Expression Plasmid Vector	PHLAP92528859	Plasmid vector containing HLA-DPA1*01:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:06:02 protein. This plasmid can be used for constructing HLA-DPA1*01:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:06:03 Protein Expression Plasmid Vector	PHLAP92528860	Plasmid vector containing HLA-DPA1*01:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:06:03 protein. This plasmid can be used for constructing HLA-DPA1*01:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:06:04 Protein Expression Plasmid Vector	PHLAP92528861	Plasmid vector containing HLA-DPA1*01:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:06:04 protein. This plasmid can be used for constructing HLA-DPA1*01:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:06:05 Protein Expression Plasmid Vector	PHLAP92528862	Plasmid vector containing HLA-DPA1*01:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:06:05 protein. This plasmid can be used for constructing HLA-DPA1*01:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:07 Protein Expression Plasmid Vector	PHLAP92528863	Plasmid vector containing HLA-DPA1*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:07 protein. This plasmid can be used for constructing HLA-DPA1*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:08 Protein Expression Plasmid Vector	PHLAP925288664	Plasmid vector containing HLA-DPA1*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:08 protein. This plasmid can be used for constructing HLA-DPA1*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:09 Protein Expression Plasmid Vector	PHLAP925288665	Plasmid vector containing HLA-DPA1*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:09 protein. This plasmid can be used for constructing HLA-DPA1*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:10 Protein Expression Plasmid Vector	PHLAP925288666	Plasmid vector containing HLA-DPA1*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:10 protein. This plasmid can be used for constructing HLA-DPA1*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:100 Protein Expression Plasmid Vector	PHLAP925288667	Plasmid vector containing HLA-DPA1*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:100 protein. This plasmid can be used for constructing HLA-DPA1*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:101 Protein Expression Plasmid Vector	PHLAP925288668	Plasmid vector containing HLA-DPA1*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:101 protein. This plasmid can be used for constructing HLA-DPA1*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:102 Protein Expression Plasmid Vector	PHLAP925288669	Plasmid vector containing HLA-DPA1*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:102 protein. This plasmid can be used for constructing HLA-DPA1*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:103 Protein Expression Plasmid Vector	PHLAP925288670	Plasmid vector containing HLA-DPA1*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:103 protein. This plasmid can be used for constructing HLA-DPA1*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:104 Protein Expression Plasmid Vector	PHLAP92528871	Plasmid vector containing HLA-DPA1*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:104 protein. This plasmid can be used for constructing HLA-DPA1*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:105 Protein Expression Plasmid Vector	PHLAP92528872	Plasmid vector containing HLA-DPA1*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:105 protein. This plasmid can be used for constructing HLA-DPA1*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:106 Protein Expression Plasmid Vector	PHLAP92528873	Plasmid vector containing HLA-DPA1*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:106 protein. This plasmid can be used for constructing HLA-DPA1*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:107:01:01 Protein Expression Plasmid Vector	PHLAP92528874	Plasmid vector containing HLA-DPA1*01:107:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:107:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:107:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:107:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:107:01:02 Protein Expression Plasmid Vector	PHLAP92528875	Plasmid vector containing HLA-DPA1*01:107:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:107:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:107:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:107:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:108 Protein Expression Plasmid Vector	PHLAP92528876	Plasmid vector containing HLA-DPA1*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:108 protein. This plasmid can be used for constructing HLA-DPA1*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:109 Protein Expression Plasmid Vector	PHLAP92528877	Plasmid vector containing HLA-DPA1*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:109 protein. This plasmid can be used for constructing HLA-DPA1*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:11:01 Protein Expression Plasmid Vector	PHLAP92528878	Plasmid vector containing HLA-DPA1*01:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:11:01 protein. This plasmid can be used for constructing HLA-DPA1*01:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:11:02 Protein Expression Plasmid Vector	PHLAP92528879	Plasmid vector containing HLA-DPA1*01:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:11:02 protein. This plasmid can be used for constructing HLA-DPA1*01:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:11:03 Protein Expression Plasmid Vector	PHLAP92528880	Plasmid vector containing HLA-DPA1*01:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:11:03 protein. This plasmid can be used for constructing HLA-DPA1*01:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:110 Protein Expression Plasmid Vector	PHLAP92528881	Plasmid vector containing HLA-DPA1*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:110 protein. This plasmid can be used for constructing HLA-DPA1*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:111 Protein Expression Plasmid Vector	PHLAP92528882	Plasmid vector containing HLA-DPA1*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:111 protein. This plasmid can be used for constructing HLA-DPA1*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:112 Protein Expression Plasmid Vector	PHLAP92528883	Plasmid vector containing HLA-DPA1*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:112 protein. This plasmid can be used for constructing HLA-DPA1*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:113 Protein Expression Plasmid Vector	PHLAP92528884	Plasmid vector containing HLA-DPA1*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:113 protein. This plasmid can be used for constructing HLA-DPA1*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:114N Protein Expression Plasmid Vector	PHLAP92528885	Plasmid vector containing HLA-DPA1*01:114N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:114N protein. This plasmid can be used for constructing HLA-DPA1*01:114N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:114N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:115 Protein Expression Plasmid Vector	PHLAP92528886	Plasmid vector containing HLA-DPA1*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:115 protein. This plasmid can be used for constructing HLA-DPA1*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:116 Protein Expression Plasmid Vector	PHLAP92528887	Plasmid vector containing HLA-DPA1*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:116 protein. This plasmid can be used for constructing HLA-DPA1*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:117 Protein Expression Plasmid Vector	PHLAP92528888	Plasmid vector containing HLA-DPA1*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:117 protein. This plasmid can be used for constructing HLA-DPA1*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:118 Protein Expression Plasmid Vector	PHLAP92528889	Plasmid vector containing HLA-DPA1*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:118 protein. This plasmid can be used for constructing HLA-DPA1*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:119N Protein Expression Plasmid Vector	PHLAP92528890	Plasmid vector containing HLA-DPA1*01:119N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:119N protein. This plasmid can be used for constructing HLA-DPA1*01:119N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:119N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:12:01 Protein Expression Plasmid Vector	PHLAP92528891	Plasmid vector containing HLA-DPA1*01:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:12:01 protein. This plasmid can be used for constructing HLA-DPA1*01:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:12:02 Protein Expression Plasmid Vector	PHLAP92528892	Plasmid vector containing HLA-DPA1*01:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:12:02 protein. This plasmid can be used for constructing HLA-DPA1*01:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:12:03 Protein Expression Plasmid Vector	PHLAP92528893	Plasmid vector containing HLA-DPA1*01:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:12:03 protein. This plasmid can be used for constructing HLA-DPA1*01:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:120N Protein Expression Plasmid Vector	PHLAP92528894	Plasmid vector containing HLA-DPA1*01:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:120N protein. This plasmid can be used for constructing HLA-DPA1*01:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:121 Protein Expression Plasmid Vector	PHLAP92528895	Plasmid vector containing HLA-DPA1*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:121 protein. This plasmid can be used for constructing HLA-DPA1*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:122 Protein Expression Plasmid Vector	PHLAP92528896	Plasmid vector containing HLA-DPA1*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:122 protein. This plasmid can be used for constructing HLA-DPA1*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:123N Protein Expression Plasmid Vector	PHLAP92528897	Plasmid vector containing HLA-DPA1*01:123N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:123N protein. This plasmid can be used for constructing HLA-DPA1*01:123N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:123N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:124 Protein Expression Plasmid Vector	PHLAP92528898	Plasmid vector containing HLA-DPA1*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:124 protein. This plasmid can be used for constructing HLA-DPA1*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:125 Protein Expression Plasmid Vector	PHLAP92528899	Plasmid vector containing HLA-DPA1*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:125 protein. This plasmid can be used for constructing HLA-DPA1*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:126 Protein Expression Plasmid Vector	PHLAP92528900	Plasmid vector containing HLA-DPA1*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:126 protein. This plasmid can be used for constructing HLA-DPA1*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:127 Protein Expression Plasmid Vector	PHLAP92528901	Plasmid vector containing HLA-DPA1*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:127 protein. This plasmid can be used for constructing HLA-DPA1*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:128:01:01 Protein Expression Plasmid Vector	PHLAP92528902	Plasmid vector containing HLA-DPA1*01:128:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:128:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:128:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:128:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:128:01:02 Protein Expression Plasmid Vector	PHLAP92528903	Plasmid vector containing HLA-DPA1*01:128:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:128:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:128:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:128:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:129 Protein Expression Plasmid Vector	PHLAP92528904	Plasmid vector containing HLA-DPA1*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:129 protein. This plasmid can be used for constructing HLA-DPA1*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:13 Protein Expression Plasmid Vector	PHLAP92528905	Plasmid vector containing HLA-DPA1*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:13 protein. This plasmid can be used for constructing HLA-DPA1*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:130 Protein Expression Plasmid Vector	PHLAP92528906	Plasmid vector containing HLA-DPA1*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:130 protein. This plasmid can be used for constructing HLA-DPA1*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:131 Protein Expression Plasmid Vector	PHLAP92528907	Plasmid vector containing HLA-DPA1*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:131 protein. This plasmid can be used for constructing HLA-DPA1*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:132 Protein Expression Plasmid Vector	PHLAP92528908	Plasmid vector containing HLA-DPA1*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:132 protein. This plasmid can be used for constructing HLA-DPA1*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:133 Protein Expression Plasmid Vector	PHLAP92528909	Plasmid vector containing HLA-DPA1*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:133 protein. This plasmid can be used for constructing HLA-DPA1*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:134 Protein Expression Plasmid Vector	PHLAP92528910	Plasmid vector containing HLA-DPA1*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:134 protein. This plasmid can be used for constructing HLA-DPA1*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:135 Protein Expression Plasmid Vector	PHLAP92528911	Plasmid vector containing HLA-DPA1*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:135 protein. This plasmid can be used for constructing HLA-DPA1*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:136 Protein Expression Plasmid Vector	PHLAP92528912	Plasmid vector containing HLA-DPA1*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:136 protein. This plasmid can be used for constructing HLA-DPA1*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:137N Protein Expression Plasmid Vector	PHLAP925289113	Plasmid vector containing HLA-DPA1*01:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:137N protein. This plasmid can be used for constructing HLA-DPA1*01:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:138 Protein Expression Plasmid Vector	PHLAP925289114	Plasmid vector containing HLA-DPA1*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:138 protein. This plasmid can be used for constructing HLA-DPA1*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:139 Protein Expression Plasmid Vector	PHLAP925289115	Plasmid vector containing HLA-DPA1*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:139 protein. This plasmid can be used for constructing HLA-DPA1*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:14 Protein Expression Plasmid Vector	PHLAP925289116	Plasmid vector containing HLA-DPA1*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:14 protein. This plasmid can be used for constructing HLA-DPA1*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:140 Protein Expression Plasmid Vector	PHLAP925289117	Plasmid vector containing HLA-DPA1*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:140 protein. This plasmid can be used for constructing HLA-DPA1*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:141 Protein Expression Plasmid Vector	PHLAP925289118	Plasmid vector containing HLA-DPA1*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:141 protein. This plasmid can be used for constructing HLA-DPA1*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:142 Protein Expression Plasmid Vector	PHLAP925289119	Plasmid vector containing HLA-DPA1*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:142 protein. This plasmid can be used for constructing HLA-DPA1*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:143 Protein Expression Plasmid Vector	PHLAP92528920	Plasmid vector containing HLA-DPA1*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:143 protein. This plasmid can be used for constructing HLA-DPA1*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:144 Protein Expression Plasmid Vector	PHLAP92528921	Plasmid vector containing HLA-DPA1*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:144 protein. This plasmid can be used for constructing HLA-DPA1*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:145 Protein Expression Plasmid Vector	PHLAP92528922	Plasmid vector containing HLA-DPA1*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:145 protein. This plasmid can be used for constructing HLA-DPA1*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:146 Protein Expression Plasmid Vector	PHLAP92528923	Plasmid vector containing HLA-DPA1*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:146 protein. This plasmid can be used for constructing HLA-DPA1*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:147N Protein Expression Plasmid Vector	PHLAP92528924	Plasmid vector containing HLA-DPA1*01:147N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:147N protein. This plasmid can be used for constructing HLA-DPA1*01:147N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:147N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:148 Protein Expression Plasmid Vector	PHLAP92528925	Plasmid vector containing HLA-DPA1*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:148 protein. This plasmid can be used for constructing HLA-DPA1*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:149 Protein Expression Plasmid Vector	PHLAP92528926	Plasmid vector containing HLA-DPA1*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:149 protein. This plasmid can be used for constructing HLA-DPA1*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:15 Protein Expression Plasmid Vector	PHLAP92528927	Plasmid vector containing HLA-DPA1*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:15 protein. This plasmid can be used for constructing HLA-DPA1*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:150 Protein Expression Plasmid Vector	PHLAP92528928	Plasmid vector containing HLA-DPA1*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:150 protein. This plasmid can be used for constructing HLA-DPA1*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:151 Protein Expression Plasmid Vector	PHLAP92528929	Plasmid vector containing HLA-DPA1*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:151 protein. This plasmid can be used for constructing HLA-DPA1*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:152 Protein Expression Plasmid Vector	PHLAP92528930	Plasmid vector containing HLA-DPA1*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:152 protein. This plasmid can be used for constructing HLA-DPA1*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:153 Protein Expression Plasmid Vector	PHLAP92528931	Plasmid vector containing HLA-DPA1*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:153 protein. This plasmid can be used for constructing HLA-DPA1*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:154N Protein Expression Plasmid Vector	PHLAP92528932	Plasmid vector containing HLA-DPA1*01:154N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:154N protein. This plasmid can be used for constructing HLA-DPA1*01:154N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:154N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:155:01:01 Protein Expression Plasmid Vector	PHLAP92528933	Plasmid vector containing HLA-DPA1*01:155:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:155:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:155:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:155:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:155:01:02 Protein Expression Plasmid Vector	PHLAP925289334	Plasmid vector containing HLA-DPA1*01:155:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:155:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:155:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:155:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:155:01:03 Protein Expression Plasmid Vector	PHLAP925289335	Plasmid vector containing HLA-DPA1*01:155:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:155:01:03 protein. This plasmid can be used for constructing HLA-DPA1*01:155:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:155:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:156 Protein Expression Plasmid Vector	PHLAP925289336	Plasmid vector containing HLA-DPA1*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:156 protein. This plasmid can be used for constructing HLA-DPA1*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:157 Protein Expression Plasmid Vector	PHLAP925289337	Plasmid vector containing HLA-DPA1*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:157 protein. This plasmid can be used for constructing HLA-DPA1*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:158 Protein Expression Plasmid Vector	PHLAP925289338	Plasmid vector containing HLA-DPA1*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:158 protein. This plasmid can be used for constructing HLA-DPA1*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:159 Protein Expression Plasmid Vector	PHLAP925289339	Plasmid vector containing HLA-DPA1*01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:159 protein. This plasmid can be used for constructing HLA-DPA1*01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:16 Protein Expression Plasmid Vector	PHLAP925289340	Plasmid vector containing HLA-DPA1*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:16 protein. This plasmid can be used for constructing HLA-DPA1*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:160 Protein Expression Plasmid Vector	PHLAP92528941	Plasmid vector containing HLA-DPA1*01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:160 protein. This plasmid can be used for constructing HLA-DPA1*01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:161 Protein Expression Plasmid Vector	PHLAP92528942	Plasmid vector containing HLA-DPA1*01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:161 protein. This plasmid can be used for constructing HLA-DPA1*01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:162 Protein Expression Plasmid Vector	PHLAP92528943	Plasmid vector containing HLA-DPA1*01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:162 protein. This plasmid can be used for constructing HLA-DPA1*01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:163Q Protein Expression Plasmid Vector	PHLAP92528944	Plasmid vector containing HLA-DPA1*01:163Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:163Q protein. This plasmid can be used for constructing HLA-DPA1*01:163Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:163Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:164 Protein Expression Plasmid Vector	PHLAP92528945	Plasmid vector containing HLA-DPA1*01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:164 protein. This plasmid can be used for constructing HLA-DPA1*01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:165 Protein Expression Plasmid Vector	PHLAP92528946	Plasmid vector containing HLA-DPA1*01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:165 protein. This plasmid can be used for constructing HLA-DPA1*01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:166 Protein Expression Plasmid Vector	PHLAP92528947	Plasmid vector containing HLA-DPA1*01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:166 protein. This plasmid can be used for constructing HLA-DPA1*01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:167 Protein Expression Plasmid Vector	PHLAP92528948	Plasmid vector containing HLA-DPA1*01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:167 protein. This plasmid can be used for constructing HLA-DPA1*01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:168N Protein Expression Plasmid Vector	PHLAP92528949	Plasmid vector containing HLA-DPA1*01:168N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:168N protein. This plasmid can be used for constructing HLA-DPA1*01:168N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:168N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:169 Protein Expression Plasmid Vector	PHLAP92528950	Plasmid vector containing HLA-DPA1*01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:169 protein. This plasmid can be used for constructing HLA-DPA1*01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:17 Protein Expression Plasmid Vector	PHLAP92528951	Plasmid vector containing HLA-DPA1*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:17 protein. This plasmid can be used for constructing HLA-DPA1*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:170 Protein Expression Plasmid Vector	PHLAP92528952	Plasmid vector containing HLA-DPA1*01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:170 protein. This plasmid can be used for constructing HLA-DPA1*01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:171Q Protein Expression Plasmid Vector	PHLAP92528953	Plasmid vector containing HLA-DPA1*01:171Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:171Q protein. This plasmid can be used for constructing HLA-DPA1*01:171Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:171Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:172 Protein Expression Plasmid Vector	PHLAP92528954	Plasmid vector containing HLA-DPA1*01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:172 protein. This plasmid can be used for constructing HLA-DPA1*01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:173 Protein Expression Plasmid Vector	PHLAP92528955	Plasmid vector containing HLA-DPA1*01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:173 protein. This plasmid can be used for constructing HLA-DPA1*01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:174 Protein Expression Plasmid Vector	PHLAP92528956	Plasmid vector containing HLA-DPA1*01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:174 protein. This plasmid can be used for constructing HLA-DPA1*01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:175 Protein Expression Plasmid Vector	PHLAP92528957	Plasmid vector containing HLA-DPA1*01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:175 protein. This plasmid can be used for constructing HLA-DPA1*01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:176 Protein Expression Plasmid Vector	PHLAP92528958	Plasmid vector containing HLA-DPA1*01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:176 protein. This plasmid can be used for constructing HLA-DPA1*01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:177 Protein Expression Plasmid Vector	PHLAP92528959	Plasmid vector containing HLA-DPA1*01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:177 protein. This plasmid can be used for constructing HLA-DPA1*01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:178 Protein Expression Plasmid Vector	PHLAP92528960	Plasmid vector containing HLA-DPA1*01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:178 protein. This plasmid can be used for constructing HLA-DPA1*01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:179 Protein Expression Plasmid Vector	PHLAP92528961	Plasmid vector containing HLA-DPA1*01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:179 protein. This plasmid can be used for constructing HLA-DPA1*01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:18 Protein Expression Plasmid Vector	PHLAP92528962	Plasmid vector containing HLA-DPA1*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:18 protein. This plasmid can be used for constructing HLA-DPA1*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:180 Protein Expression Plasmid Vector	PHLAP92528963	Plasmid vector containing HLA-DPA1*01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:180 protein. This plasmid can be used for constructing HLA-DPA1*01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:181 Protein Expression Plasmid Vector	PHLAP92528964	Plasmid vector containing HLA-DPA1*01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:181 protein. This plasmid can be used for constructing HLA-DPA1*01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:182 Protein Expression Plasmid Vector	PHLAP92528965	Plasmid vector containing HLA-DPA1*01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:182 protein. This plasmid can be used for constructing HLA-DPA1*01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:183 Protein Expression Plasmid Vector	PHLAP92528966	Plasmid vector containing HLA-DPA1*01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:183 protein. This plasmid can be used for constructing HLA-DPA1*01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:184 Protein Expression Plasmid Vector	PHLAP92528967	Plasmid vector containing HLA-DPA1*01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:184 protein. This plasmid can be used for constructing HLA-DPA1*01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:185 Protein Expression Plasmid Vector	PHLAP92528968	Plasmid vector containing HLA-DPA1*01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:185 protein. This plasmid can be used for constructing HLA-DPA1*01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:186 Protein Expression Plasmid Vector	PHLAP92528969	Plasmid vector containing HLA-DPA1*01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:186 protein. This plasmid can be used for constructing HLA-DPA1*01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:187 Protein Expression Plasmid Vector	PHLAP92528970	Plasmid vector containing HLA-DPA1*01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:187 protein. This plasmid can be used for constructing HLA-DPA1*01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:188 Protein Expression Plasmid Vector	PHLAP92528971	Plasmid vector containing HLA-DPA1*01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:188 protein. This plasmid can be used for constructing HLA-DPA1*01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:189 Protein Expression Plasmid Vector	PHLAP92528972	Plasmid vector containing HLA-DPA1*01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:189 protein. This plasmid can be used for constructing HLA-DPA1*01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:19 Protein Expression Plasmid Vector	PHLAP92528973	Plasmid vector containing HLA-DPA1*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:19 protein. This plasmid can be used for constructing HLA-DPA1*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:190 Protein Expression Plasmid Vector	PHLAP92528974	Plasmid vector containing HLA-DPA1*01:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:190 protein. This plasmid can be used for constructing HLA-DPA1*01:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:191 Protein Expression Plasmid Vector	PHLAP92528975	Plasmid vector containing HLA-DPA1*01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:191 protein. This plasmid can be used for constructing HLA-DPA1*01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:192 Protein Expression Plasmid Vector	PHLAP92528976	Plasmid vector containing HLA-DPA1*01:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:192 protein. This plasmid can be used for constructing HLA-DPA1*01:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:193 Protein Expression Plasmid Vector	PHLAP92528977	Plasmid vector containing HLA-DPA1*01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:193 protein. This plasmid can be used for constructing HLA-DPA1*01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:194 Protein Expression Plasmid Vector	PHLAP92528978	Plasmid vector containing HLA-DPA1*01:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:194 protein. This plasmid can be used for constructing HLA-DPA1*01:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:195 Protein Expression Plasmid Vector	PHLAP92528979	Plasmid vector containing HLA-DPA1*01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:195 protein. This plasmid can be used for constructing HLA-DPA1*01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:196 Protein Expression Plasmid Vector	PHLAP92528980	Plasmid vector containing HLA-DPA1*01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:196 protein. This plasmid can be used for constructing HLA-DPA1*01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:197 Protein Expression Plasmid Vector	PHLAP92528981	Plasmid vector containing HLA-DPA1*01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:197 protein. This plasmid can be used for constructing HLA-DPA1*01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:198 Protein Expression Plasmid Vector	PHLAP92528982	Plasmid vector containing HLA-DPA1*01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:198 protein. This plasmid can be used for constructing HLA-DPA1*01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:199 Protein Expression Plasmid Vector	PHLAP92528983	Plasmid vector containing HLA-DPA1*01:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:199 protein. This plasmid can be used for constructing HLA-DPA1*01:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:20 Protein Expression Plasmid Vector	PHLAP92528984	Plasmid vector containing HLA-DPA1*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:20 protein. This plasmid can be used for constructing HLA-DPA1*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:200 Protein Expression Plasmid Vector	PHLAP92528985	Plasmid vector containing HLA-DPA1*01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:200 protein. This plasmid can be used for constructing HLA-DPA1*01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:201 Protein Expression Plasmid Vector	PHLAP92528986	Plasmid vector containing HLA-DPA1*01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:201 protein. This plasmid can be used for constructing HLA-DPA1*01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:202 Protein Expression Plasmid Vector	PHLAP92528987	Plasmid vector containing HLA-DPA1*01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:202 protein. This plasmid can be used for constructing HLA-DPA1*01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:203 Protein Expression Plasmid Vector	PHLAP92528988	Plasmid vector containing HLA-DPA1*01:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:203 protein. This plasmid can be used for constructing HLA-DPA1*01:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:204 Protein Expression Plasmid Vector	PHLAP92528989	Plasmid vector containing HLA-DPA1*01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:204 protein. This plasmid can be used for constructing HLA-DPA1*01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:205 Protein Expression Plasmid Vector	PHLAP92528990	Plasmid vector containing HLA-DPA1*01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:205 protein. This plasmid can be used for constructing HLA-DPA1*01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:206 Protein Expression Plasmid Vector	PHLAP92528991	Plasmid vector containing HLA-DPA1*01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:206 protein. This plasmid can be used for constructing HLA-DPA1*01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:207 Protein Expression Plasmid Vector	PHLAP92528992	Plasmid vector containing HLA-DPA1*01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:207 protein. This plasmid can be used for constructing HLA-DPA1*01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:208 Protein Expression Plasmid Vector	PHLAP92528993	Plasmid vector containing HLA-DPA1*01:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:208 protein. This plasmid can be used for constructing HLA-DPA1*01:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:209 Protein Expression Plasmid Vector	PHLAP92528994	Plasmid vector containing HLA-DPA1*01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:209 protein. This plasmid can be used for constructing HLA-DPA1*01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:210 Protein Expression Plasmid Vector	PHLAP92528995	Plasmid vector containing HLA-DPA1*01:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:210 protein. This plasmid can be used for constructing HLA-DPA1*01:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:211 Protein Expression Plasmid Vector	PHLAP92528996	Plasmid vector containing HLA-DPA1*01:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:211 protein. This plasmid can be used for constructing HLA-DPA1*01:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:212 Protein Expression Plasmid Vector	PHLAP92528997	Plasmid vector containing HLA-DPA1*01:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:212 protein. This plasmid can be used for constructing HLA-DPA1*01:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:213 Protein Expression Plasmid Vector	PHLAP92528998	Plasmid vector containing HLA-DPA1*01:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:213 protein. This plasmid can be used for constructing HLA-DPA1*01:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:214 Protein Expression Plasmid Vector	PHLAP92528999	Plasmid vector containing HLA-DPA1*01:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:214 protein. This plasmid can be used for constructing HLA-DPA1*01:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:215 Protein Expression Plasmid Vector	PHLAP925290000	Plasmid vector containing HLA-DPA1*01:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:215 protein. This plasmid can be used for constructing HLA-DPA1*01:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:216 Protein Expression Plasmid Vector	PHLAP925290001	Plasmid vector containing HLA-DPA1*01:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:216 protein. This plasmid can be used for constructing HLA-DPA1*01:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:217N Protein Expression Plasmid Vector	PHLAP925290002	Plasmid vector containing HLA-DPA1*01:217N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:217N protein. This plasmid can be used for constructing HLA-DPA1*01:217N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:217N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:218 Protein Expression Plasmid Vector	PHLAP925290003	Plasmid vector containing HLA-DPA1*01:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:218 protein. This plasmid can be used for constructing HLA-DPA1*01:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:219N Protein Expression Plasmid Vector	PHLAP92529004	Plasmid vector containing HLA-DPA1*01:219N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:219N protein. This plasmid can be used for constructing HLA-DPA1*01:219N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:219N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:21Q Protein Expression Plasmid Vector	PHLAP92529005	Plasmid vector containing HLA-DPA1*01:21Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:21Q protein. This plasmid can be used for constructing HLA-DPA1*01:21Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:21Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:22 Protein Expression Plasmid Vector	PHLAP92529006	Plasmid vector containing HLA-DPA1*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:22 protein. This plasmid can be used for constructing HLA-DPA1*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:220 Protein Expression Plasmid Vector	PHLAP92529007	Plasmid vector containing HLA-DPA1*01:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:220 protein. This plasmid can be used for constructing HLA-DPA1*01:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:221 Protein Expression Plasmid Vector	PHLAP92529008	Plasmid vector containing HLA-DPA1*01:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:221 protein. This plasmid can be used for constructing HLA-DPA1*01:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:222 Protein Expression Plasmid Vector	PHLAP92529009	Plasmid vector containing HLA-DPA1*01:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:222 protein. This plasmid can be used for constructing HLA-DPA1*01:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:223Q Protein Expression Plasmid Vector	PHLAP92529010	Plasmid vector containing HLA-DPA1*01:223Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:223Q protein. This plasmid can be used for constructing HLA-DPA1*01:223Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:223Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:224 Protein Expression Plasmid Vector	PHLAP92529011	Plasmid vector containing HLA-DPA1*01:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:224 protein. This plasmid can be used for constructing HLA-DPA1*01:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:225 Protein Expression Plasmid Vector	PHLAP92529012	Plasmid vector containing HLA-DPA1*01:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:225 protein. This plasmid can be used for constructing HLA-DPA1*01:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:226 Protein Expression Plasmid Vector	PHLAP92529013	Plasmid vector containing HLA-DPA1*01:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:226 protein. This plasmid can be used for constructing HLA-DPA1*01:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:227 Protein Expression Plasmid Vector	PHLAP92529014	Plasmid vector containing HLA-DPA1*01:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:227 protein. This plasmid can be used for constructing HLA-DPA1*01:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:228 Protein Expression Plasmid Vector	PHLAP92529015	Plasmid vector containing HLA-DPA1*01:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:228 protein. This plasmid can be used for constructing HLA-DPA1*01:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:229 Protein Expression Plasmid Vector	PHLAP92529016	Plasmid vector containing HLA-DPA1*01:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:229 protein. This plasmid can be used for constructing HLA-DPA1*01:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:23 Protein Expression Plasmid Vector	PHLAP92529017	Plasmid vector containing HLA-DPA1*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:23 protein. This plasmid can be used for constructing HLA-DPA1*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:230 Protein Expression Plasmid Vector	PHLAP92529018	Plasmid vector containing HLA-DPA1*01:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:230 protein. This plasmid can be used for constructing HLA-DPA1*01:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:231 Protein Expression Plasmid Vector	PHLAP92529019	Plasmid vector containing HLA-DPA1*01:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:231 protein. This plasmid can be used for constructing HLA-DPA1*01:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:232 Protein Expression Plasmid Vector	PHLAP92529020	Plasmid vector containing HLA-DPA1*01:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:232 protein. This plasmid can be used for constructing HLA-DPA1*01:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:233 Protein Expression Plasmid Vector	PHLAP92529021	Plasmid vector containing HLA-DPA1*01:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:233 protein. This plasmid can be used for constructing HLA-DPA1*01:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:234 Protein Expression Plasmid Vector	PHLAP92529022	Plasmid vector containing HLA-DPA1*01:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:234 protein. This plasmid can be used for constructing HLA-DPA1*01:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:235 Protein Expression Plasmid Vector	PHLAP92529023	Plasmid vector containing HLA-DPA1*01:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:235 protein. This plasmid can be used for constructing HLA-DPA1*01:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:236N Protein Expression Plasmid Vector	PHLAP92529024	Plasmid vector containing HLA-DPA1*01:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:236N protein. This plasmid can be used for constructing HLA-DPA1*01:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:237 Protein Expression Plasmid Vector	PHLAP92529025	Plasmid vector containing HLA-DPA1*01:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:237 protein. This plasmid can be used for constructing HLA-DPA1*01:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:238Q Protein Expression Plasmid Vector	PHLAP92529026	Plasmid vector containing HLA-DPA1*01:238Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:238Q protein. This plasmid can be used for constructing HLA-DPA1*01:238Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:238Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:24 Protein Expression Plasmid Vector	PHLAP92529027	Plasmid vector containing HLA-DPA1*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:24 protein. This plasmid can be used for constructing HLA-DPA1*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:25 Protein Expression Plasmid Vector	PHLAP92529028	Plasmid vector containing HLA-DPA1*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:25 protein. This plasmid can be used for constructing HLA-DPA1*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:26 Protein Expression Plasmid Vector	PHLAP92529029	Plasmid vector containing HLA-DPA1*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:26 protein. This plasmid can be used for constructing HLA-DPA1*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:27 Protein Expression Plasmid Vector	PHLAP92529030	Plasmid vector containing HLA-DPA1*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:27 protein. This plasmid can be used for constructing HLA-DPA1*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:28 Protein Expression Plasmid Vector	PHLAP92529031	Plasmid vector containing HLA-DPA1*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:28 protein. This plasmid can be used for constructing HLA-DPA1*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:29N Protein Expression Plasmid Vector	PHLAP92529032	Plasmid vector containing HLA-DPA1*01:29N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:29N protein. This plasmid can be used for constructing HLA-DPA1*01:29N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:29N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:30 Protein Expression Plasmid Vector	PHLAP92529033	Plasmid vector containing HLA-DPA1*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:30 protein. This plasmid can be used for constructing HLA-DPA1*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:31 Protein Expression Plasmid Vector	PHLAP92529034	Plasmid vector containing HLA-DPA1*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:31 protein. This plasmid can be used for constructing HLA-DPA1*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:32N Protein Expression Plasmid Vector	PHLAP92529035	Plasmid vector containing HLA-DPA1*01:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:32N protein. This plasmid can be used for constructing HLA-DPA1*01:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:33:01 Protein Expression Plasmid Vector	PHLAP92529036	Plasmid vector containing HLA-DPA1*01:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:33:01 protein. This plasmid can be used for constructing HLA-DPA1*01:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:33:02 Protein Expression Plasmid Vector	PHLAP92529037	Plasmid vector containing HLA-DPA1*01:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:33:02 protein. This plasmid can be used for constructing HLA-DPA1*01:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:34 Protein Expression Plasmid Vector	PHLAP92529038	Plasmid vector containing HLA-DPA1*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:34 protein. This plasmid can be used for constructing HLA-DPA1*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:35N Protein Expression Plasmid Vector	PHLAP92529039	Plasmid vector containing HLA-DPA1*01:35N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:35N protein. This plasmid can be used for constructing HLA-DPA1*01:35N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:35N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:36 Protein Expression Plasmid Vector	PHLAP92529040	Plasmid vector containing HLA-DPA1*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:36 protein. This plasmid can be used for constructing HLA-DPA1*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:37 Protein Expression Plasmid Vector	PHLAP92529041	Plasmid vector containing HLA-DPA1*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:37 protein. This plasmid can be used for constructing HLA-DPA1*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:38 Protein Expression Plasmid Vector	PHLAP92529042	Plasmid vector containing HLA-DPA1*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:38 protein. This plasmid can be used for constructing HLA-DPA1*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:39 Protein Expression Plasmid Vector	PHLAP92529043	Plasmid vector containing HLA-DPA1*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:39 protein. This plasmid can be used for constructing HLA-DPA1*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:40 Protein Expression Plasmid Vector	PHLAP92529044	Plasmid vector containing HLA-DPA1*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:40 protein. This plasmid can be used for constructing HLA-DPA1*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:41:01 Protein Expression Plasmid Vector	PHLAP92529045	Plasmid vector containing HLA-DPA1*01:41:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:41:01 protein. This plasmid can be used for constructing HLA-DPA1*01:41:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:41:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:41:02 Protein Expression Plasmid Vector	PHLAP92529046	Plasmid vector containing HLA-DPA1*01:41:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:41:02 protein. This plasmid can be used for constructing HLA-DPA1*01:41:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:41:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:42:01:01 Protein Expression Plasmid Vector	PHLAP92529047	Plasmid vector containing HLA-DPA1*01:42:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:42:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:42:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:42:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:42:01:02 Protein Expression Plasmid Vector	PHLAP92529048	Plasmid vector containing HLA-DPA1*01:42:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:42:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:42:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:42:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:43 Protein Expression Plasmid Vector	PHLAP92529049	Plasmid vector containing HLA-DPA1*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:43 protein. This plasmid can be used for constructing HLA-DPA1*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:44 Protein Expression Plasmid Vector	PHLAP92529050	Plasmid vector containing HLA-DPA1*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:44 protein. This plasmid can be used for constructing HLA-DPA1*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:45 Protein Expression Plasmid Vector	PHLAP92529051	Plasmid vector containing HLA-DPA1*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:45 protein. This plasmid can be used for constructing HLA-DPA1*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:46 Protein Expression Plasmid Vector	PHLAP92529052	Plasmid vector containing HLA-DPA1*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:46 protein. This plasmid can be used for constructing HLA-DPA1*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:47 Protein Expression Plasmid Vector	PHLAP92529053	Plasmid vector containing HLA-DPA1*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:47 protein. This plasmid can be used for constructing HLA-DPA1*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:48 Protein Expression Plasmid Vector	PHLAP92529054	Plasmid vector containing HLA-DPA1*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:48 protein. This plasmid can be used for constructing HLA-DPA1*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:49 Protein Expression Plasmid Vector	PHLAP92529055	Plasmid vector containing HLA-DPA1*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:49 protein. This plasmid can be used for constructing HLA-DPA1*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:50 Protein Expression Plasmid Vector	PHLAP92529056	Plasmid vector containing HLA-DPA1*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:50 protein. This plasmid can be used for constructing HLA-DPA1*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:51 Protein Expression Plasmid Vector	PHLAP92529057	Plasmid vector containing HLA-DPA1*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:51 protein. This plasmid can be used for constructing HLA-DPA1*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:52 Protein Expression Plasmid Vector	PHLAP92529058	Plasmid vector containing HLA-DPA1*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:52 protein. This plasmid can be used for constructing HLA-DPA1*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:53 Protein Expression Plasmid Vector	PHLAP92529059	Plasmid vector containing HLA-DPA1*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:53 protein. This plasmid can be used for constructing HLA-DPA1*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:54 Protein Expression Plasmid Vector	PHLAP92529060	Plasmid vector containing HLA-DPA1*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:54 protein. This plasmid can be used for constructing HLA-DPA1*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:55N Protein Expression Plasmid Vector	PHLAP92529061	Plasmid vector containing HLA-DPA1*01:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:55N protein. This plasmid can be used for constructing HLA-DPA1*01:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:56 Protein Expression Plasmid Vector	PHLAP92529062	Plasmid vector containing HLA-DPA1*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:56 protein. This plasmid can be used for constructing HLA-DPA1*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:57 Protein Expression Plasmid Vector	PHLAP92529063	Plasmid vector containing HLA-DPA1*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:57 protein. This plasmid can be used for constructing HLA-DPA1*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:58:01:01 Protein Expression Plasmid Vector	PHLAP92529064	Plasmid vector containing HLA-DPA1*01:58:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:58:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:58:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:58:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:58:01:02 Protein Expression Plasmid Vector	PHLAP92529065	Plasmid vector containing HLA-DPA1*01:58:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:58:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:58:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:58:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:59 Protein Expression Plasmid Vector	PHLAP92529066	Plasmid vector containing HLA-DPA1*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:59 protein. This plasmid can be used for constructing HLA-DPA1*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:60 Protein Expression Plasmid Vector	PHLAP92529067	Plasmid vector containing HLA-DPA1*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:60 protein. This plasmid can be used for constructing HLA-DPA1*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:61 Protein Expression Plasmid Vector	PHLAP92529068	Plasmid vector containing HLA-DPA1*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:61 protein. This plasmid can be used for constructing HLA-DPA1*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:62 Protein Expression Plasmid Vector	PHLAP92529069	Plasmid vector containing HLA-DPA1*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:62 protein. This plasmid can be used for constructing HLA-DPA1*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:63 Protein Expression Plasmid Vector	PHLAP92529070	Plasmid vector containing HLA-DPA1*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:63 protein. This plasmid can be used for constructing HLA-DPA1*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:64 Protein Expression Plasmid Vector	PHLAP92529071	Plasmid vector containing HLA-DPA1*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:64 protein. This plasmid can be used for constructing HLA-DPA1*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:65 Protein Expression Plasmid Vector	PHLAP92529072	Plasmid vector containing HLA-DPA1*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:65 protein. This plasmid can be used for constructing HLA-DPA1*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:66N Protein Expression Plasmid Vector	PHLAP92529073	Plasmid vector containing HLA-DPA1*01:66N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:66N protein. This plasmid can be used for constructing HLA-DPA1*01:66N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:66N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:67 Protein Expression Plasmid Vector	PHLAP92529074	Plasmid vector containing HLA-DPA1*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:67 protein. This plasmid can be used for constructing HLA-DPA1*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:68 Protein Expression Plasmid Vector	PHLAP92529075	Plasmid vector containing HLA-DPA1*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:68 protein. This plasmid can be used for constructing HLA-DPA1*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:69 Protein Expression Plasmid Vector	PHLAP92529076	Plasmid vector containing HLA-DPA1*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:69 protein. This plasmid can be used for constructing HLA-DPA1*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:70 Protein Expression Plasmid Vector	PHLAP92529077	Plasmid vector containing HLA-DPA1*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:70 protein. This plasmid can be used for constructing HLA-DPA1*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:71 Protein Expression Plasmid Vector	PHLAP92529078	Plasmid vector containing HLA-DPA1*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:71 protein. This plasmid can be used for constructing HLA-DPA1*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:72 Protein Expression Plasmid Vector	PHLAP92529079	Plasmid vector containing HLA-DPA1*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:72 protein. This plasmid can be used for constructing HLA-DPA1*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:73 Protein Expression Plasmid Vector	PHLAP92529080	Plasmid vector containing HLA-DPA1*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:73 protein. This plasmid can be used for constructing HLA-DPA1*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:74 Protein Expression Plasmid Vector	PHLAP92529081	Plasmid vector containing HLA-DPA1*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:74 protein. This plasmid can be used for constructing HLA-DPA1*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:75 Protein Expression Plasmid Vector	PHLAP92529082	Plasmid vector containing HLA-DPA1*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:75 protein. This plasmid can be used for constructing HLA-DPA1*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:76 Protein Expression Plasmid Vector	PHLAP92529083	Plasmid vector containing HLA-DPA1*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:76 protein. This plasmid can be used for constructing HLA-DPA1*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:77:01:01 Protein Expression Plasmid Vector	PHLAP92529084	Plasmid vector containing HLA-DPA1*01:77:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:77:01:01 protein. This plasmid can be used for constructing HLA-DPA1*01:77:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:77:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:77:01:02 Protein Expression Plasmid Vector	PHLAP92529085	Plasmid vector containing HLA-DPA1*01:77:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:77:01:02 protein. This plasmid can be used for constructing HLA-DPA1*01:77:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:77:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:78 Protein Expression Plasmid Vector	PHLAP92529086	Plasmid vector containing HLA-DPA1*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:78 protein. This plasmid can be used for constructing HLA-DPA1*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:79N Protein Expression Plasmid Vector	PHLAP92529087	Plasmid vector containing HLA-DPA1*01:79N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:79N protein. This plasmid can be used for constructing HLA-DPA1*01:79N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:79N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:80 Protein Expression Plasmid Vector	PHLAP92529088	Plasmid vector containing HLA-DPA1*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:80 protein. This plasmid can be used for constructing HLA-DPA1*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:81 Protein Expression Plasmid Vector	PHLAP92529089	Plasmid vector containing HLA-DPA1*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:81 protein. This plasmid can be used for constructing HLA-DPA1*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:82 Protein Expression Plasmid Vector	PHLAP92529090	Plasmid vector containing HLA-DPA1*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:82 protein. This plasmid can be used for constructing HLA-DPA1*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:83 Protein Expression Plasmid Vector	PHLAP92529091	Plasmid vector containing HLA-DPA1*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:83 protein. This plasmid can be used for constructing HLA-DPA1*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:84 Protein Expression Plasmid Vector	PHLAP92529092	Plasmid vector containing HLA-DPA1*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:84 protein. This plasmid can be used for constructing HLA-DPA1*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:85 Protein Expression Plasmid Vector	PHLAP92529093	Plasmid vector containing HLA-DPA1*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:85 protein. This plasmid can be used for constructing HLA-DPA1*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:86 Protein Expression Plasmid Vector	PHLAP92529094	Plasmid vector containing HLA-DPA1*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:86 protein. This plasmid can be used for constructing HLA-DPA1*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:87Q Protein Expression Plasmid Vector	PHLAP92529095	Plasmid vector containing HLA-DPA1*01:87Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:87Q protein. This plasmid can be used for constructing HLA-DPA1*01:87Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:87Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:88 Protein Expression Plasmid Vector	PHLAP92529096	Plasmid vector containing HLA-DPA1*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:88 protein. This plasmid can be used for constructing HLA-DPA1*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:89 Protein Expression Plasmid Vector	PHLAP92529097	Plasmid vector containing HLA-DPA1*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:89 protein. This plasmid can be used for constructing HLA-DPA1*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:90 Protein Expression Plasmid Vector	PHLAP92529098	Plasmid vector containing HLA-DPA1*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:90 protein. This plasmid can be used for constructing HLA-DPA1*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:91 Protein Expression Plasmid Vector	PHLAP92529099	Plasmid vector containing HLA-DPA1*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:91 protein. This plasmid can be used for constructing HLA-DPA1*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:92 Protein Expression Plasmid Vector	PHLAP92529100	Plasmid vector containing HLA-DPA1*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:92 protein. This plasmid can be used for constructing HLA-DPA1*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:93 Protein Expression Plasmid Vector	PHLAP92529101	Plasmid vector containing HLA-DPA1*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:93 protein. This plasmid can be used for constructing HLA-DPA1*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*01:94 Protein Expression Plasmid Vector	PHLAP92529102	Plasmid vector containing HLA-DPA1*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:94 protein. This plasmid can be used for constructing HLA-DPA1*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:95 Protein Expression Plasmid Vector	PHLAP92529103	Plasmid vector containing HLA-DPA1*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:95 protein. This plasmid can be used for constructing HLA-DPA1*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:96 Protein Expression Plasmid Vector	PHLAP92529104	Plasmid vector containing HLA-DPA1*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:96 protein. This plasmid can be used for constructing HLA-DPA1*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:97 Protein Expression Plasmid Vector	PHLAP92529105	Plasmid vector containing HLA-DPA1*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:97 protein. This plasmid can be used for constructing HLA-DPA1*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:98 Protein Expression Plasmid Vector	PHLAP92529106	Plasmid vector containing HLA-DPA1*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:98 protein. This plasmid can be used for constructing HLA-DPA1*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*01:99 Protein Expression Plasmid Vector	PHLAP92529107	Plasmid vector containing HLA-DPA1*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*01:99 protein. This plasmid can be used for constructing HLA-DPA1*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*0101 Protein Expression Plasmid Vector	PHLAP92529108	Plasmid vector containing HLA-DPA1*0101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*0101 protein. This plasmid can be used for constructing HLA-DPA1*0101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*0101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*0102 Protein Expression Plasmid Vector	PHLAP92529109	Plasmid vector containing HLA-DPA1*0102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*0102 protein. This plasmid can be used for constructing HLA-DPA1*0102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*0102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92529110	Plasmid vector containing HLA-DPA1*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92529111	Plasmid vector containing HLA-DPA1*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:03 Protein Expression Plasmid Vector	PHLAP92529112	Plasmid vector containing HLA-DPA1*02:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:03 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:04 Protein Expression Plasmid Vector	PHLAP92529113	Plasmid vector containing HLA-DPA1*02:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:04 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:05 Protein Expression Plasmid Vector	PHLAP92529114	Plasmid vector containing HLA-DPA1*02:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:05 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:06 Protein Expression Plasmid Vector	PHLAP92529115	Plasmid vector containing HLA-DPA1*02:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:06 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:07 Protein Expression Plasmid Vector	PHLAP92529116	Plasmid vector containing HLA-DPA1*02:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:07 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:08 Protein Expression Plasmid Vector	PHLAP92529117	Plasmid vector containing HLA-DPA1*02:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:08 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:09 Protein Expression Plasmid Vector	PHLAP92529118	Plasmid vector containing HLA-DPA1*02:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:09 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:10 Protein Expression Plasmid Vector	PHLAP92529119	Plasmid vector containing HLA-DPA1*02:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:10 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:11 Protein Expression Plasmid Vector	PHLAP92529120	Plasmid vector containing HLA-DPA1*02:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:11 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:12 Protein Expression Plasmid Vector	PHLAP92529121	Plasmid vector containing HLA-DPA1*02:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:12 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:13 Protein Expression Plasmid Vector	PHLAP92529122	Plasmid vector containing HLA-DPA1*02:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:13 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:14 Protein Expression Plasmid Vector	PHLAP92529123	Plasmid vector containing HLA-DPA1*02:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:14 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:15 Protein Expression Plasmid Vector	PHLAP92529124	Plasmid vector containing HLA-DPA1*02:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:15 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:16 Protein Expression Plasmid Vector	PHLAP92529125	Plasmid vector containing HLA-DPA1*02:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:16 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:17 Protein Expression Plasmid Vector	PHLAP92529126	Plasmid vector containing HLA-DPA1*02:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:17 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:18 Protein Expression Plasmid Vector	PHLAP92529127	Plasmid vector containing HLA-DPA1*02:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:18 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:19 Protein Expression Plasmid Vector	PHLAP92529128	Plasmid vector containing HLA-DPA1*02:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:19 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:20 Protein Expression Plasmid Vector	PHLAP92529129	Plasmid vector containing HLA-DPA1*02:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:20 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:21 Protein Expression Plasmid Vector	PHLAP92529130	Plasmid vector containing HLA-DPA1*02:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:21 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:22 Protein Expression Plasmid Vector	PHLAP92529131	Plasmid vector containing HLA-DPA1*02:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:22 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:23 Protein Expression Plasmid Vector	PHLAP92529132	Plasmid vector containing HLA-DPA1*02:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:23 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:24 Protein Expression Plasmid Vector	PHLAP92529133	Plasmid vector containing HLA-DPA1*02:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:24 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:25 Protein Expression Plasmid Vector	PHLAP92529134	Plasmid vector containing HLA-DPA1*02:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:25 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:26 Protein Expression Plasmid Vector	PHLAP92529135	Plasmid vector containing HLA-DPA1*02:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:26 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:27 Protein Expression Plasmid Vector	PHLAP92529136	Plasmid vector containing HLA-DPA1*02:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:27 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:28 Protein Expression Plasmid Vector	PHLAP92529137	Plasmid vector containing HLA-DPA1*02:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:28 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:29 Protein Expression Plasmid Vector	PHLAP92529138	Plasmid vector containing HLA-DPA1*02:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:29 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:30 Protein Expression Plasmid Vector	PHLAP92529139	Plasmid vector containing HLA-DPA1*02:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:30 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:31 Protein Expression Plasmid Vector	PHLAP92529140	Plasmid vector containing HLA-DPA1*02:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:31 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:32 Protein Expression Plasmid Vector	PHLAP92529141	Plasmid vector containing HLA-DPA1*02:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:32 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:33 Protein Expression Plasmid Vector	PHLAP92529142	Plasmid vector containing HLA-DPA1*02:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:33 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:34 Protein Expression Plasmid Vector	PHLAP92529143	Plasmid vector containing HLA-DPA1*02:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:34 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:35 Protein Expression Plasmid Vector	PHLAP92529144	Plasmid vector containing HLA-DPA1*02:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:35 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:36 Protein Expression Plasmid Vector	PHLAP92529145	Plasmid vector containing HLA-DPA1*02:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:36 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:37 Protein Expression Plasmid Vector	PHLAP92529146	Plasmid vector containing HLA-DPA1*02:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:37 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:38 Protein Expression Plasmid Vector	PHLAP92529147	Plasmid vector containing HLA-DPA1*02:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:38 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:39 Protein Expression Plasmid Vector	PHLAP92529148	Plasmid vector containing HLA-DPA1*02:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:39 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:40 Protein Expression Plasmid Vector	PHLAP92529149	Plasmid vector containing HLA-DPA1*02:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:40 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:01:41 Protein Expression Plasmid Vector	PHLAP92529150	Plasmid vector containing HLA-DPA1*02:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:41 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:01:42 Protein Expression Plasmid Vector	PHLAP92529151	Plasmid vector containing HLA-DPA1*02:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:01:42 protein. This plasmid can be used for constructing HLA-DPA1*02:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:02:01 Protein Expression Plasmid Vector	PHLAP92529152	Plasmid vector containing HLA-DPA1*02:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:02:01 protein. This plasmid can be used for constructing HLA-DPA1*02:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:02:02 Protein Expression Plasmid Vector	PHLAP92529153	Plasmid vector containing HLA-DPA1*02:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:02:02 protein. This plasmid can be used for constructing HLA-DPA1*02:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:02:03 Protein Expression Plasmid Vector	PHLAP92529154	Plasmid vector containing HLA-DPA1*02:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:02:03 protein. This plasmid can be used for constructing HLA-DPA1*02:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:03 Protein Expression Plasmid Vector	PHLAP92529155	Plasmid vector containing HLA-DPA1*02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:03 protein. This plasmid can be used for constructing HLA-DPA1*02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:04 Protein Expression Plasmid Vector	PHLAP92529156	Plasmid vector containing HLA-DPA1*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:04 protein. This plasmid can be used for constructing HLA-DPA1*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:05 Protein Expression Plasmid Vector	PHLAP92529157	Plasmid vector containing HLA-DPA1*02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:05 protein. This plasmid can be used for constructing HLA-DPA1*02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:06 Protein Expression Plasmid Vector	PHLAP92529158	Plasmid vector containing HLA-DPA1*02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:06 protein. This plasmid can be used for constructing HLA-DPA1*02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:07 Protein Expression Plasmid Vector	PHLAP92529159	Plasmid vector containing HLA-DPA1*02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:07 protein. This plasmid can be used for constructing HLA-DPA1*02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:08:01 Protein Expression Plasmid Vector	PHLAP92529160	Plasmid vector containing HLA-DPA1*02:01:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:01 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:08:02 Protein Expression Plasmid Vector	PHLAP92529161	Plasmid vector containing HLA-DPA1*02:01:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:02 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:08:03 Protein Expression Plasmid Vector	PHLAP92529162	Plasmid vector containing HLA-DPA1*02:01:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:03 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:08:04 Protein Expression Plasmid Vector	PHLAP92529163	Plasmid vector containing HLA-DPA1*02:01:08:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:04 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:08:05 Protein Expression Plasmid Vector	PHLAP92529164	Plasmid vector containing HLA-DPA1*02:01:08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:05 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:08:06 Protein Expression Plasmid Vector	PHLAP92529165	Plasmid vector containing HLA-DPA1*02:01:08:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:08:06 protein. This plasmid can be used for constructing HLA-DPA1*02:01:08:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:08:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:09 Protein Expression Plasmid Vector	PHLAP92529166	Plasmid vector containing HLA-DPA1*02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:09 protein. This plasmid can be used for constructing HLA-DPA1*02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:10 Protein Expression Plasmid Vector	PHLAP92529167	Plasmid vector containing HLA-DPA1*02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:10 protein. This plasmid can be used for constructing HLA-DPA1*02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:11 Protein Expression Plasmid Vector	PHLAP92529168	Plasmid vector containing HLA-DPA1*02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:11 protein. This plasmid can be used for constructing HLA-DPA1*02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:12 Protein Expression Plasmid Vector	PHLAP92529169	Plasmid vector containing HLA-DPA1*02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:12 protein. This plasmid can be used for constructing HLA-DPA1*02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:13 Protein Expression Plasmid Vector	PHLAP92529170	Plasmid vector containing HLA-DPA1*02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:13 protein. This plasmid can be used for constructing HLA-DPA1*02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:14 Protein Expression Plasmid Vector	PHLAP92529171	Plasmid vector containing HLA-DPA1*02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:14 protein. This plasmid can be used for constructing HLA-DPA1*02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:15 Protein Expression Plasmid Vector	PHLAP92529172	Plasmid vector containing HLA-DPA1*02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:15 protein. This plasmid can be used for constructing HLA-DPA1*02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:16 Protein Expression Plasmid Vector	PHLAP92529173	Plasmid vector containing HLA-DPA1*02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:16 protein. This plasmid can be used for constructing HLA-DPA1*02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:17 Protein Expression Plasmid Vector	PHLAP92529174	Plasmid vector containing HLA-DPA1*02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:17 protein. This plasmid can be used for constructing HLA-DPA1*02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:18 Protein Expression Plasmid Vector	PHLAP92529175	Plasmid vector containing HLA-DPA1*02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:18 protein. This plasmid can be used for constructing HLA-DPA1*02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:19 Protein Expression Plasmid Vector	PHLAP92529176	Plasmid vector containing HLA-DPA1*02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:19 protein. This plasmid can be used for constructing HLA-DPA1*02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:20 Protein Expression Plasmid Vector	PHLAP92529177	Plasmid vector containing HLA-DPA1*02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:20 protein. This plasmid can be used for constructing HLA-DPA1*02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:21 Protein Expression Plasmid Vector	PHLAP92529178	Plasmid vector containing HLA-DPA1*02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:21 protein. This plasmid can be used for constructing HLA-DPA1*02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:22 Protein Expression Plasmid Vector	PHLAP92529179	Plasmid vector containing HLA-DPA1*02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:22 protein. This plasmid can be used for constructing HLA-DPA1*02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:23 Protein Expression Plasmid Vector	PHLAP92529180	Plasmid vector containing HLA-DPA1*02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:23 protein. This plasmid can be used for constructing HLA-DPA1*02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:24 Protein Expression Plasmid Vector	PHLAP92529181	Plasmid vector containing HLA-DPA1*02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:24 protein. This plasmid can be used for constructing HLA-DPA1*02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:25 Protein Expression Plasmid Vector	PHLAP92529182	Plasmid vector containing HLA-DPA1*02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:25 protein. This plasmid can be used for constructing HLA-DPA1*02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:26 Protein Expression Plasmid Vector	PHLAP92529183	Plasmid vector containing HLA-DPA1*02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:26 protein. This plasmid can be used for constructing HLA-DPA1*02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:27 Protein Expression Plasmid Vector	PHLAP92529184	Plasmid vector containing HLA-DPA1*02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:27 protein. This plasmid can be used for constructing HLA-DPA1*02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:28 Protein Expression Plasmid Vector	PHLAP92529185	Plasmid vector containing HLA-DPA1*02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:28 protein. This plasmid can be used for constructing HLA-DPA1*02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:29 Protein Expression Plasmid Vector	PHLAP92529186	Plasmid vector containing HLA-DPA1*02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:29 protein. This plasmid can be used for constructing HLA-DPA1*02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:30 Protein Expression Plasmid Vector	PHLAP92529187	Plasmid vector containing HLA-DPA1*02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:30 protein. This plasmid can be used for constructing HLA-DPA1*02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:31 Protein Expression Plasmid Vector	PHLAP92529188	Plasmid vector containing HLA-DPA1*02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:31 protein. This plasmid can be used for constructing HLA-DPA1*02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:32 Protein Expression Plasmid Vector	PHLAP92529189	Plasmid vector containing HLA-DPA1*02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:32 protein. This plasmid can be used for constructing HLA-DPA1*02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:33 Protein Expression Plasmid Vector	PHLAP92529190	Plasmid vector containing HLA-DPA1*02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:33 protein. This plasmid can be used for constructing HLA-DPA1*02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:34 Protein Expression Plasmid Vector	PHLAP92529191	Plasmid vector containing HLA-DPA1*02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:34 protein. This plasmid can be used for constructing HLA-DPA1*02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:35 Protein Expression Plasmid Vector	PHLAP92529192	Plasmid vector containing HLA-DPA1*02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:35 protein. This plasmid can be used for constructing HLA-DPA1*02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:01:36 Protein Expression Plasmid Vector	PHLAP92529193	Plasmid vector containing HLA-DPA1*02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:36 protein. This plasmid can be used for constructing HLA-DPA1*02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:37 Protein Expression Plasmid Vector	PHLAP92529194	Plasmid vector containing HLA-DPA1*02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:37 protein. This plasmid can be used for constructing HLA-DPA1*02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:01:38 Protein Expression Plasmid Vector	PHLAP92529195	Plasmid vector containing HLA-DPA1*02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:01:38 protein. This plasmid can be used for constructing HLA-DPA1*02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:01 Protein Expression Plasmid Vector	PHLAP92529196	Plasmid vector containing HLA-DPA1*02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:01 protein. This plasmid can be used for constructing HLA-DPA1*02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:01 Protein Expression Plasmid Vector	PHLAP92529197	Plasmid vector containing HLA-DPA1*02:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:01 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:02 Protein Expression Plasmid Vector	PHLAP92529198	Plasmid vector containing HLA-DPA1*02:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:02 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:03 Protein Expression Plasmid Vector	PHLAP92529199	Plasmid vector containing HLA-DPA1*02:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:03 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:02:04 Protein Expression Plasmid Vector	PHLAP92529200	Plasmid vector containing HLA-DPA1*02:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:04 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:05 Protein Expression Plasmid Vector	PHLAP92529201	Plasmid vector containing HLA-DPA1*02:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:05 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:06Q Protein Expression Plasmid Vector	PHLAP92529202	Plasmid vector containing HLA-DPA1*02:02:02:06Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:06Q protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:06Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:06Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:07 Protein Expression Plasmid Vector	PHLAP92529203	Plasmid vector containing HLA-DPA1*02:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:07 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:08 Protein Expression Plasmid Vector	PHLAP92529204	Plasmid vector containing HLA-DPA1*02:02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:08 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:09 Protein Expression Plasmid Vector	PHLAP92529205	Plasmid vector containing HLA-DPA1*02:02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:09 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:10 Protein Expression Plasmid Vector	PHLAP92529206	Plasmid vector containing HLA-DPA1*02:02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:10 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:02:11 Protein Expression Plasmid Vector	PHLAP92529207	Plasmid vector containing HLA-DPA1*02:02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:11 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:12 Protein Expression Plasmid Vector	PHLAP92529208	Plasmid vector containing HLA-DPA1*02:02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:12 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:13 Protein Expression Plasmid Vector	PHLAP92529209	Plasmid vector containing HLA-DPA1*02:02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:13 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:14 Protein Expression Plasmid Vector	PHLAP925292110	Plasmid vector containing HLA-DPA1*02:02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:14 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:15 Protein Expression Plasmid Vector	PHLAP925292111	Plasmid vector containing HLA-DPA1*02:02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:15 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:16 Protein Expression Plasmid Vector	PHLAP925292112	Plasmid vector containing HLA-DPA1*02:02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:16 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:17Q Protein Expression Plasmid Vector	PHLAP925292113	Plasmid vector containing HLA-DPA1*02:02:02:17Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:17Q protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:17Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:17Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:02:18 Protein Expression Plasmid Vector	PHLAP92529214	Plasmid vector containing HLA-DPA1*02:02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:18 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:19 Protein Expression Plasmid Vector	PHLAP92529215	Plasmid vector containing HLA-DPA1*02:02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:19 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:20 Protein Expression Plasmid Vector	PHLAP92529216	Plasmid vector containing HLA-DPA1*02:02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:20 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:21 Protein Expression Plasmid Vector	PHLAP92529217	Plasmid vector containing HLA-DPA1*02:02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:21 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:22 Protein Expression Plasmid Vector	PHLAP92529218	Plasmid vector containing HLA-DPA1*02:02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:22 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:02:23 Protein Expression Plasmid Vector	PHLAP92529219	Plasmid vector containing HLA-DPA1*02:02:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:02:23 protein. This plasmid can be used for constructing HLA-DPA1*02:02:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:03 Protein Expression Plasmid Vector	PHLAP92529220	Plasmid vector containing HLA-DPA1*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:03 protein. This plasmid can be used for constructing HLA-DPA1*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:04 Protein Expression Plasmid Vector	PHLAP92529221	Plasmid vector containing HLA-DPA1*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:04 protein. This plasmid can be used for constructing HLA-DPA1*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:05 Protein Expression Plasmid Vector	PHLAP92529222	Plasmid vector containing HLA-DPA1*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:05 protein. This plasmid can be used for constructing HLA-DPA1*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:06 Protein Expression Plasmid Vector	PHLAP92529223	Plasmid vector containing HLA-DPA1*02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:06 protein. This plasmid can be used for constructing HLA-DPA1*02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:07 Protein Expression Plasmid Vector	PHLAP92529224	Plasmid vector containing HLA-DPA1*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:07 protein. This plasmid can be used for constructing HLA-DPA1*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:08 Protein Expression Plasmid Vector	PHLAP92529225	Plasmid vector containing HLA-DPA1*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:08 protein. This plasmid can be used for constructing HLA-DPA1*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:09 Protein Expression Plasmid Vector	PHLAP92529226	Plasmid vector containing HLA-DPA1*02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:09 protein. This plasmid can be used for constructing HLA-DPA1*02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:10 Protein Expression Plasmid Vector	PHLAP92529227	Plasmid vector containing HLA-DPA1*02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:10 protein. This plasmid can be used for constructing HLA-DPA1*02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:11 Protein Expression Plasmid Vector	PHLAP92529228	Plasmid vector containing HLA-DPA1*02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:11 protein. This plasmid can be used for constructing HLA-DPA1*02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:12 Protein Expression Plasmid Vector	PHLAP92529229	Plasmid vector containing HLA-DPA1*02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:12 protein. This plasmid can be used for constructing HLA-DPA1*02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:13 Protein Expression Plasmid Vector	PHLAP92529230	Plasmid vector containing HLA-DPA1*02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:13 protein. This plasmid can be used for constructing HLA-DPA1*02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:14 Protein Expression Plasmid Vector	PHLAP92529231	Plasmid vector containing HLA-DPA1*02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:14 protein. This plasmid can be used for constructing HLA-DPA1*02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:15 Protein Expression Plasmid Vector	PHLAP92529232	Plasmid vector containing HLA-DPA1*02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:15 protein. This plasmid can be used for constructing HLA-DPA1*02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:16 Protein Expression Plasmid Vector	PHLAP92529233	Plasmid vector containing HLA-DPA1*02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:16 protein. This plasmid can be used for constructing HLA-DPA1*02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:17 Protein Expression Plasmid Vector	PHLAP92529234	Plasmid vector containing HLA-DPA1*02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:17 protein. This plasmid can be used for constructing HLA-DPA1*02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:02:18 Protein Expression Plasmid Vector	PHLAP92529235	Plasmid vector containing HLA-DPA1*02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:18 protein. This plasmid can be used for constructing HLA-DPA1*02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:19 Protein Expression Plasmid Vector	PHLAP92529236	Plasmid vector containing HLA-DPA1*02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:19 protein. This plasmid can be used for constructing HLA-DPA1*02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:02:20 Protein Expression Plasmid Vector	PHLAP92529237	Plasmid vector containing HLA-DPA1*02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:02:20 protein. This plasmid can be used for constructing HLA-DPA1*02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:01 Protein Expression Plasmid Vector	PHLAP92529238	Plasmid vector containing HLA-DPA1*02:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:01 protein. This plasmid can be used for constructing HLA-DPA1*02:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:02 Protein Expression Plasmid Vector	PHLAP92529239	Plasmid vector containing HLA-DPA1*02:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:02 protein. This plasmid can be used for constructing HLA-DPA1*02:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:03 Protein Expression Plasmid Vector	PHLAP92529240	Plasmid vector containing HLA-DPA1*02:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:03 protein. This plasmid can be used for constructing HLA-DPA1*02:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:04 Protein Expression Plasmid Vector	PHLAP92529241	Plasmid vector containing HLA-DPA1*02:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:04 protein. This plasmid can be used for constructing HLA-DPA1*02:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:03:05 Protein Expression Plasmid Vector	PHLAP92529242	Plasmid vector containing HLA-DPA1*02:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:05 protein. This plasmid can be used for constructing HLA-DPA1*02:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:06 Protein Expression Plasmid Vector	PHLAP92529243	Plasmid vector containing HLA-DPA1*02:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:06 protein. This plasmid can be used for constructing HLA-DPA1*02:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:03:07 Protein Expression Plasmid Vector	PHLAP92529244	Plasmid vector containing HLA-DPA1*02:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:03:07 protein. This plasmid can be used for constructing HLA-DPA1*02:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:04 Protein Expression Plasmid Vector	PHLAP92529245	Plasmid vector containing HLA-DPA1*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:04 protein. This plasmid can be used for constructing HLA-DPA1*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:05 Protein Expression Plasmid Vector	PHLAP92529246	Plasmid vector containing HLA-DPA1*02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:05 protein. This plasmid can be used for constructing HLA-DPA1*02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:06:01:01 Protein Expression Plasmid Vector	PHLAP92529247	Plasmid vector containing HLA-DPA1*02:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:06:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:06:01:02 Protein Expression Plasmid Vector	PHLAP92529248	Plasmid vector containing HLA-DPA1*02:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:06:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:07:01:01 Protein Expression Plasmid Vector	PHLAP92529249	Plasmid vector containing HLA-DPA1*02:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:01:02 Protein Expression Plasmid Vector	PHLAP92529250	Plasmid vector containing HLA-DPA1*02:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:01:03 Protein Expression Plasmid Vector	PHLAP92529251	Plasmid vector containing HLA-DPA1*02:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:01:03 protein. This plasmid can be used for constructing HLA-DPA1*02:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:01:04 Protein Expression Plasmid Vector	PHLAP92529252	Plasmid vector containing HLA-DPA1*02:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:01:04 protein. This plasmid can be used for constructing HLA-DPA1*02:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:02 Protein Expression Plasmid Vector	PHLAP92529253	Plasmid vector containing HLA-DPA1*02:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:02 protein. This plasmid can be used for constructing HLA-DPA1*02:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:03 Protein Expression Plasmid Vector	PHLAP92529254	Plasmid vector containing HLA-DPA1*02:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:03 protein. This plasmid can be used for constructing HLA-DPA1*02:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:07:04 Protein Expression Plasmid Vector	PHLAP92529255	Plasmid vector containing HLA-DPA1*02:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:04 protein. This plasmid can be used for constructing HLA-DPA1*02:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:07:05 Protein Expression Plasmid Vector	PHLAP92529256	Plasmid vector containing HLA-DPA1*02:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:07:05 protein. This plasmid can be used for constructing HLA-DPA1*02:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:08 Protein Expression Plasmid Vector	PHLAP92529257	Plasmid vector containing HLA-DPA1*02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:08 protein. This plasmid can be used for constructing HLA-DPA1*02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:09:01:01 Protein Expression Plasmid Vector	PHLAP92529258	Plasmid vector containing HLA-DPA1*02:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:09:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:09:01:02 Protein Expression Plasmid Vector	PHLAP92529259	Plasmid vector containing HLA-DPA1*02:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:09:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:09:01:03 Protein Expression Plasmid Vector	PHLAP92529260	Plasmid vector containing HLA-DPA1*02:09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:09:01:03 protein. This plasmid can be used for constructing HLA-DPA1*02:09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:09:01:04 Protein Expression Plasmid Vector	PHLAP92529261	Plasmid vector containing HLA-DPA1*02:09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:09:01:04 protein. This plasmid can be used for constructing HLA-DPA1*02:09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:09:02 Protein Expression Plasmid Vector	PHLAP92529262	Plasmid vector containing HLA-DPA1*02:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:09:02 protein. This plasmid can be used for constructing HLA-DPA1*02:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:10 Protein Expression Plasmid Vector	PHLAP92529263	Plasmid vector containing HLA-DPA1*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:10 protein. This plasmid can be used for constructing HLA-DPA1*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:100 Protein Expression Plasmid Vector	PHLAP92529264	Plasmid vector containing HLA-DPA1*02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:100 protein. This plasmid can be used for constructing HLA-DPA1*02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:101:01 Protein Expression Plasmid Vector	PHLAP92529265	Plasmid vector containing HLA-DPA1*02:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:101:01 protein. This plasmid can be used for constructing HLA-DPA1*02:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:101:02 Protein Expression Plasmid Vector	PHLAP92529266	Plasmid vector containing HLA-DPA1*02:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:101:02 protein. This plasmid can be used for constructing HLA-DPA1*02:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:102Q Protein Expression Plasmid Vector	PHLAP92529267	Plasmid vector containing HLA-DPA1*02:102Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:102Q protein. This plasmid can be used for constructing HLA-DPA1*02:102Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:102Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:103 Protein Expression Plasmid Vector	PHLAP92529268	Plasmid vector containing HLA-DPA1*02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:103 protein. This plasmid can be used for constructing HLA-DPA1*02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:104 Protein Expression Plasmid Vector	PHLAP92529269	Plasmid vector containing HLA-DPA1*02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:104 protein. This plasmid can be used for constructing HLA-DPA1*02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:105 Protein Expression Plasmid Vector	PHLAP92529270	Plasmid vector containing HLA-DPA1*02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:105 protein. This plasmid can be used for constructing HLA-DPA1*02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:106 Protein Expression Plasmid Vector	PHLAP92529271	Plasmid vector containing HLA-DPA1*02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:106 protein. This plasmid can be used for constructing HLA-DPA1*02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:107 Protein Expression Plasmid Vector	PHLAP92529272	Plasmid vector containing HLA-DPA1*02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:107 protein. This plasmid can be used for constructing HLA-DPA1*02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:108N Protein Expression Plasmid Vector	PHLAP92529273	Plasmid vector containing HLA-DPA1*02:108N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:108N protein. This plasmid can be used for constructing HLA-DPA1*02:108N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:108N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:109 Protein Expression Plasmid Vector	PHLAP92529274	Plasmid vector containing HLA-DPA1*02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:109 protein. This plasmid can be used for constructing HLA-DPA1*02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:11 Protein Expression Plasmid Vector	PHLAP92529275	Plasmid vector containing HLA-DPA1*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:11 protein. This plasmid can be used for constructing HLA-DPA1*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:110:01 Protein Expression Plasmid Vector	PHLAP92529276	Plasmid vector containing HLA-DPA1*02:110:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:110:01 protein. This plasmid can be used for constructing HLA-DPA1*02:110:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:110:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:110:02 Protein Expression Plasmid Vector	PHLAP92529277	Plasmid vector containing HLA-DPA1*02:110:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:110:02 protein. This plasmid can be used for constructing HLA-DPA1*02:110:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:110:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:111 Protein Expression Plasmid Vector	PHLAP92529278	Plasmid vector containing HLA-DPA1*02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:111 protein. This plasmid can be used for constructing HLA-DPA1*02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:112 Protein Expression Plasmid Vector	PHLAP92529279	Plasmid vector containing HLA-DPA1*02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:112 protein. This plasmid can be used for constructing HLA-DPA1*02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:113 Protein Expression Plasmid Vector	PHLAP92529280	Plasmid vector containing HLA-DPA1*02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:113 protein. This plasmid can be used for constructing HLA-DPA1*02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:114 Protein Expression Plasmid Vector	PHLAP92529281	Plasmid vector containing HLA-DPA1*02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:114 protein. This plasmid can be used for constructing HLA-DPA1*02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:115 Protein Expression Plasmid Vector	PHLAP92529282	Plasmid vector containing HLA-DPA1*02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:115 protein. This plasmid can be used for constructing HLA-DPA1*02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:116 Protein Expression Plasmid Vector	PHLAP92529283	Plasmid vector containing HLA-DPA1*02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:116 protein. This plasmid can be used for constructing HLA-DPA1*02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:117 Protein Expression Plasmid Vector	PHLAP92529284	Plasmid vector containing HLA-DPA1*02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:117 protein. This plasmid can be used for constructing HLA-DPA1*02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:118 Protein Expression Plasmid Vector	PHLAP92529285	Plasmid vector containing HLA-DPA1*02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:118 protein. This plasmid can be used for constructing HLA-DPA1*02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:119 Protein Expression Plasmid Vector	PHLAP92529286	Plasmid vector containing HLA-DPA1*02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:119 protein. This plasmid can be used for constructing HLA-DPA1*02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:12:01 Protein Expression Plasmid Vector	PHLAP92529287	Plasmid vector containing HLA-DPA1*02:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:12:01 protein. This plasmid can be used for constructing HLA-DPA1*02:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:12:02 Protein Expression Plasmid Vector	PHLAP92529288	Plasmid vector containing HLA-DPA1*02:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:12:02 protein. This plasmid can be used for constructing HLA-DPA1*02:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:120 Protein Expression Plasmid Vector	PHLAP92529289	Plasmid vector containing HLA-DPA1*02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:120 protein. This plasmid can be used for constructing HLA-DPA1*02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:121 Protein Expression Plasmid Vector	PHLAP92529290	Plasmid vector containing HLA-DPA1*02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:121 protein. This plasmid can be used for constructing HLA-DPA1*02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:122 Protein Expression Plasmid Vector	PHLAP92529291	Plasmid vector containing HLA-DPA1*02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:122 protein. This plasmid can be used for constructing HLA-DPA1*02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:123 Protein Expression Plasmid Vector	PHLAP92529292	Plasmid vector containing HLA-DPA1*02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:123 protein. This plasmid can be used for constructing HLA-DPA1*02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:124 Protein Expression Plasmid Vector	PHLAP92529293	Plasmid vector containing HLA-DPA1*02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:124 protein. This plasmid can be used for constructing HLA-DPA1*02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:125 Protein Expression Plasmid Vector	PHLAP92529294	Plasmid vector containing HLA-DPA1*02:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:125 protein. This plasmid can be used for constructing HLA-DPA1*02:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:126 Protein Expression Plasmid Vector	PHLAP92529295	Plasmid vector containing HLA-DPA1*02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:126 protein. This plasmid can be used for constructing HLA-DPA1*02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:127 Protein Expression Plasmid Vector	PHLAP92529296	Plasmid vector containing HLA-DPA1*02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:127 protein. This plasmid can be used for constructing HLA-DPA1*02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:128 Protein Expression Plasmid Vector	PHLAP92529297	Plasmid vector containing HLA-DPA1*02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:128 protein. This plasmid can be used for constructing HLA-DPA1*02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:129 Protein Expression Plasmid Vector	PHLAP92529298	Plasmid vector containing HLA-DPA1*02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:129 protein. This plasmid can be used for constructing HLA-DPA1*02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:130 Protein Expression Plasmid Vector	PHLAP92529299	Plasmid vector containing HLA-DPA1*02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:130 protein. This plasmid can be used for constructing HLA-DPA1*02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:131:01:01 Protein Expression Plasmid Vector	PHLAP925293000	Plasmid vector containing HLA-DPA1*02:131:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:131:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:131:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:131:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:131:01:02 Protein Expression Plasmid Vector	PHLAP925293001	Plasmid vector containing HLA-DPA1*02:131:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:131:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:131:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:131:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:132 Protein Expression Plasmid Vector	PHLAP925293002	Plasmid vector containing HLA-DPA1*02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:132 protein. This plasmid can be used for constructing HLA-DPA1*02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:133N Protein Expression Plasmid Vector	PHLAP925293003	Plasmid vector containing HLA-DPA1*02:133N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:133N protein. This plasmid can be used for constructing HLA-DPA1*02:133N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:133N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:134 Protein Expression Plasmid Vector	PHLAP925293004	Plasmid vector containing HLA-DPA1*02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:134 protein. This plasmid can be used for constructing HLA-DPA1*02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:135 Protein Expression Plasmid Vector	PHLAP92529305	Plasmid vector containing HLA-DPA1*02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:135 protein. This plasmid can be used for constructing HLA-DPA1*02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:136:01 Protein Expression Plasmid Vector	PHLAP92529306	Plasmid vector containing HLA-DPA1*02:136:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:136:01 protein. This plasmid can be used for constructing HLA-DPA1*02:136:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:136:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:136:02 Protein Expression Plasmid Vector	PHLAP92529307	Plasmid vector containing HLA-DPA1*02:136:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:136:02 protein. This plasmid can be used for constructing HLA-DPA1*02:136:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:136:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:137 Protein Expression Plasmid Vector	PHLAP92529308	Plasmid vector containing HLA-DPA1*02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:137 protein. This plasmid can be used for constructing HLA-DPA1*02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:138 Protein Expression Plasmid Vector	PHLAP92529309	Plasmid vector containing HLA-DPA1*02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:138 protein. This plasmid can be used for constructing HLA-DPA1*02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:139 Protein Expression Plasmid Vector	PHLAP92529310	Plasmid vector containing HLA-DPA1*02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:139 protein. This plasmid can be used for constructing HLA-DPA1*02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:13N Protein Expression Plasmid Vector	PHLAP92529311	Plasmid vector containing HLA-DPA1*02:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:13N protein. This plasmid can be used for constructing HLA-DPA1*02:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:14 Protein Expression Plasmid Vector	PHLAP92529312	Plasmid vector containing HLA-DPA1*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:14 protein. This plasmid can be used for constructing HLA-DPA1*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:140N Protein Expression Plasmid Vector	PHLAP92529313	Plasmid vector containing HLA-DPA1*02:140N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:140N protein. This plasmid can be used for constructing HLA-DPA1*02:140N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:140N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:141 Protein Expression Plasmid Vector	PHLAP92529314	Plasmid vector containing HLA-DPA1*02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:141 protein. This plasmid can be used for constructing HLA-DPA1*02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:142 Protein Expression Plasmid Vector	PHLAP92529315	Plasmid vector containing HLA-DPA1*02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:142 protein. This plasmid can be used for constructing HLA-DPA1*02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:143 Protein Expression Plasmid Vector	PHLAP92529316	Plasmid vector containing HLA-DPA1*02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:143 protein. This plasmid can be used for constructing HLA-DPA1*02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:144 Protein Expression Plasmid Vector	PHLAP92529317	Plasmid vector containing HLA-DPA1*02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:144 protein. This plasmid can be used for constructing HLA-DPA1*02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:145 Protein Expression Plasmid Vector	PHLAP92529318	Plasmid vector containing HLA-DPA1*02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:145 protein. This plasmid can be used for constructing HLA-DPA1*02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:146 Protein Expression Plasmid Vector	PHLAP92529319	Plasmid vector containing HLA-DPA1*02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:146 protein. This plasmid can be used for constructing HLA-DPA1*02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:147N Protein Expression Plasmid Vector	PHLAP92529320	Plasmid vector containing HLA-DPA1*02:147N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:147N protein. This plasmid can be used for constructing HLA-DPA1*02:147N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:147N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:148N Protein Expression Plasmid Vector	PHLAP92529321	Plasmid vector containing HLA-DPA1*02:148N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:148N protein. This plasmid can be used for constructing HLA-DPA1*02:148N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:148N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:149 Protein Expression Plasmid Vector	PHLAP92529322	Plasmid vector containing HLA-DPA1*02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:149 protein. This plasmid can be used for constructing HLA-DPA1*02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:15 Protein Expression Plasmid Vector	PHLAP92529323	Plasmid vector containing HLA-DPA1*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:15 protein. This plasmid can be used for constructing HLA-DPA1*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:150 Protein Expression Plasmid Vector	PHLAP92529324	Plasmid vector containing HLA-DPA1*02:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:150 protein. This plasmid can be used for constructing HLA-DPA1*02:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:151 Protein Expression Plasmid Vector	PHLAP92529325	Plasmid vector containing HLA-DPA1*02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:151 protein. This plasmid can be used for constructing HLA-DPA1*02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:152 Protein Expression Plasmid Vector	PHLAP92529326	Plasmid vector containing HLA-DPA1*02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:152 protein. This plasmid can be used for constructing HLA-DPA1*02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:153 Protein Expression Plasmid Vector	PHLAP92529327	Plasmid vector containing HLA-DPA1*02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:153 protein. This plasmid can be used for constructing HLA-DPA1*02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:154 Protein Expression Plasmid Vector	PHLAP92529328	Plasmid vector containing HLA-DPA1*02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:154 protein. This plasmid can be used for constructing HLA-DPA1*02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:155 Protein Expression Plasmid Vector	PHLAP92529329	Plasmid vector containing HLA-DPA1*02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:155 protein. This plasmid can be used for constructing HLA-DPA1*02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:156 Protein Expression Plasmid Vector	PHLAP92529330	Plasmid vector containing HLA-DPA1*02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:156 protein. This plasmid can be used for constructing HLA-DPA1*02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:157 Protein Expression Plasmid Vector	PHLAP92529331	Plasmid vector containing HLA-DPA1*02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:157 protein. This plasmid can be used for constructing HLA-DPA1*02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:158 Protein Expression Plasmid Vector	PHLAP92529332	Plasmid vector containing HLA-DPA1*02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:158 protein. This plasmid can be used for constructing HLA-DPA1*02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:159 Protein Expression Plasmid Vector	PHLAP92529333	Plasmid vector containing HLA-DPA1*02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:159 protein. This plasmid can be used for constructing HLA-DPA1*02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:16 Protein Expression Plasmid Vector	PHLAP92529334	Plasmid vector containing HLA-DPA1*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:16 protein. This plasmid can be used for constructing HLA-DPA1*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:160 Protein Expression Plasmid Vector	PHLAP92529335	Plasmid vector containing HLA-DPA1*02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:160 protein. This plasmid can be used for constructing HLA-DPA1*02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:17 Protein Expression Plasmid Vector	PHLAP92529336	Plasmid vector containing HLA-DPA1*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:17 protein. This plasmid can be used for constructing HLA-DPA1*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:18 Protein Expression Plasmid Vector	PHLAP92529337	Plasmid vector containing HLA-DPA1*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:18 protein. This plasmid can be used for constructing HLA-DPA1*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:19 Protein Expression Plasmid Vector	PHLAP92529338	Plasmid vector containing HLA-DPA1*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:19 protein. This plasmid can be used for constructing HLA-DPA1*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:20 Protein Expression Plasmid Vector	PHLAP92529339	Plasmid vector containing HLA-DPA1*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:20 protein. This plasmid can be used for constructing HLA-DPA1*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:21:01 Protein Expression Plasmid Vector	PHLAP92529340	Plasmid vector containing HLA-DPA1*02:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:21:01 protein. This plasmid can be used for constructing HLA-DPA1*02:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:21:02 Protein Expression Plasmid Vector	PHLAP92529341	Plasmid vector containing HLA-DPA1*02:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:21:02 protein. This plasmid can be used for constructing HLA-DPA1*02:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:21:03 Protein Expression Plasmid Vector	PHLAP92529342	Plasmid vector containing HLA-DPA1*02:21:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:21:03 protein. This plasmid can be used for constructing HLA-DPA1*02:21:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:21:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:21:04 Protein Expression Plasmid Vector	PHLAP92529343	Plasmid vector containing HLA-DPA1*02:21:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:21:04 protein. This plasmid can be used for constructing HLA-DPA1*02:21:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:21:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:22:01 Protein Expression Plasmid Vector	PHLAP92529344	Plasmid vector containing HLA-DPA1*02:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:22:01 protein. This plasmid can be used for constructing HLA-DPA1*02:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:22:02 Protein Expression Plasmid Vector	PHLAP92529345	Plasmid vector containing HLA-DPA1*02:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:22:02 protein. This plasmid can be used for constructing HLA-DPA1*02:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:23:01 Protein Expression Plasmid Vector	PHLAP92529346	Plasmid vector containing HLA-DPA1*02:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:23:01 protein. This plasmid can be used for constructing HLA-DPA1*02:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:23:02 Protein Expression Plasmid Vector	PHLAP92529347	Plasmid vector containing HLA-DPA1*02:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:23:02 protein. This plasmid can be used for constructing HLA-DPA1*02:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:24 Protein Expression Plasmid Vector	PHLAP92529348	Plasmid vector containing HLA-DPA1*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:24 protein. This plasmid can be used for constructing HLA-DPA1*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:25 Protein Expression Plasmid Vector	PHLAP92529349	Plasmid vector containing HLA-DPA1*02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:25 protein. This plasmid can be used for constructing HLA-DPA1*02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:26:01:01 Protein Expression Plasmid Vector	PHLAP92529350	Plasmid vector containing HLA-DPA1*02:26:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:26:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:26:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:26:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:26:01:02 Protein Expression Plasmid Vector	PHLAP92529351	Plasmid vector containing HLA-DPA1*02:26:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:26:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:26:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:26:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:27:01 Protein Expression Plasmid Vector	PHLAP92529352	Plasmid vector containing HLA-DPA1*02:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:27:01 protein. This plasmid can be used for constructing HLA-DPA1*02:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:27:02 Protein Expression Plasmid Vector	PHLAP92529353	Plasmid vector containing HLA-DPA1*02:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:27:02 protein. This plasmid can be used for constructing HLA-DPA1*02:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:27:03 Protein Expression Plasmid Vector	PHLAP92529354	Plasmid vector containing HLA-DPA1*02:27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:27:03 protein. This plasmid can be used for constructing HLA-DPA1*02:27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:28:01 Protein Expression Plasmid Vector	PHLAP92529355	Plasmid vector containing HLA-DPA1*02:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:28:01 protein. This plasmid can be used for constructing HLA-DPA1*02:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:28:02 Protein Expression Plasmid Vector	PHLAP92529356	Plasmid vector containing HLA-DPA1*02:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:28:02 protein. This plasmid can be used for constructing HLA-DPA1*02:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:29 Protein Expression Plasmid Vector	PHLAP92529357	Plasmid vector containing HLA-DPA1*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:29 protein. This plasmid can be used for constructing HLA-DPA1*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:30 Protein Expression Plasmid Vector	PHLAP92529358	Plasmid vector containing HLA-DPA1*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:30 protein. This plasmid can be used for constructing HLA-DPA1*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:31 Protein Expression Plasmid Vector	PHLAP92529359	Plasmid vector containing HLA-DPA1*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:31 protein. This plasmid can be used for constructing HLA-DPA1*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:32N Protein Expression Plasmid Vector	PHLAP92529360	Plasmid vector containing HLA-DPA1*02:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:32N protein. This plasmid can be used for constructing HLA-DPA1*02:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:33 Protein Expression Plasmid Vector	PHLAP92529361	Plasmid vector containing HLA-DPA1*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:33 protein. This plasmid can be used for constructing HLA-DPA1*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:34:01:01 Protein Expression Plasmid Vector	PHLAP92529362	Plasmid vector containing HLA-DPA1*02:34:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:34:01:01 protein. This plasmid can be used for constructing HLA-DPA1*02:34:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:34:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:34:01:02 Protein Expression Plasmid Vector	PHLAP92529363	Plasmid vector containing HLA-DPA1*02:34:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:34:01:02 protein. This plasmid can be used for constructing HLA-DPA1*02:34:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:34:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:35 Protein Expression Plasmid Vector	PHLAP92529364	Plasmid vector containing HLA-DPA1*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:35 protein. This plasmid can be used for constructing HLA-DPA1*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:36 Protein Expression Plasmid Vector	PHLAP92529365	Plasmid vector containing HLA-DPA1*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:36 protein. This plasmid can be used for constructing HLA-DPA1*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:37 Protein Expression Plasmid Vector	PHLAP92529366	Plasmid vector containing HLA-DPA1*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:37 protein. This plasmid can be used for constructing HLA-DPA1*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:38Q Protein Expression Plasmid Vector	PHLAP92529367	Plasmid vector containing HLA-DPA1*02:38Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:38Q protein. This plasmid can be used for constructing HLA-DPA1*02:38Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:38Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:39 Protein Expression Plasmid Vector	PHLAP92529368	Plasmid vector containing HLA-DPA1*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:39 protein. This plasmid can be used for constructing HLA-DPA1*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:40 Protein Expression Plasmid Vector	PHLAP92529369	Plasmid vector containing HLA-DPA1*02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:40 protein. This plasmid can be used for constructing HLA-DPA1*02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:41N Protein Expression Plasmid Vector	PHLAP92529370	Plasmid vector containing HLA-DPA1*02:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:41N protein. This plasmid can be used for constructing HLA-DPA1*02:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:42 Protein Expression Plasmid Vector	PHLAP92529371	Plasmid vector containing HLA-DPA1*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:42 protein. This plasmid can be used for constructing HLA-DPA1*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:43:01 Protein Expression Plasmid Vector	PHLAP92529372	Plasmid vector containing HLA-DPA1*02:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:43:01 protein. This plasmid can be used for constructing HLA-DPA1*02:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:43:02 Protein Expression Plasmid Vector	PHLAP92529373	Plasmid vector containing HLA-DPA1*02:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:43:02 protein. This plasmid can be used for constructing HLA-DPA1*02:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:44 Protein Expression Plasmid Vector	PHLAP92529374	Plasmid vector containing HLA-DPA1*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:44 protein. This plasmid can be used for constructing HLA-DPA1*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:45:01 Protein Expression Plasmid Vector	PHLAP92529375	Plasmid vector containing HLA-DPA1*02:45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:45:01 protein. This plasmid can be used for constructing HLA-DPA1*02:45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:45:02 Protein Expression Plasmid Vector	PHLAP92529376	Plasmid vector containing HLA-DPA1*02:45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:45:02 protein. This plasmid can be used for constructing HLA-DPA1*02:45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:45:03 Protein Expression Plasmid Vector	PHLAP92529377	Plasmid vector containing HLA-DPA1*02:45:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:45:03 protein. This plasmid can be used for constructing HLA-DPA1*02:45:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:45:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:46 Protein Expression Plasmid Vector	PHLAP92529378	Plasmid vector containing HLA-DPA1*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:46 protein. This plasmid can be used for constructing HLA-DPA1*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:47:01 Protein Expression Plasmid Vector	PHLAP92529379	Plasmid vector containing HLA-DPA1*02:47:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:47:01 protein. This plasmid can be used for constructing HLA-DPA1*02:47:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:47:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:47:02 Protein Expression Plasmid Vector	PHLAP92529380	Plasmid vector containing HLA-DPA1*02:47:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:47:02 protein. This plasmid can be used for constructing HLA-DPA1*02:47:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:47:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:48 Protein Expression Plasmid Vector	PHLAP92529381	Plasmid vector containing HLA-DPA1*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:48 protein. This plasmid can be used for constructing HLA-DPA1*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:49 Protein Expression Plasmid Vector	PHLAP92529382	Plasmid vector containing HLA-DPA1*02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:49 protein. This plasmid can be used for constructing HLA-DPA1*02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:50:01 Protein Expression Plasmid Vector	PHLAP92529383	Plasmid vector containing HLA-DPA1*02:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:50:01 protein. This plasmid can be used for constructing HLA-DPA1*02:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:50:02 Protein Expression Plasmid Vector	PHLAP92529384	Plasmid vector containing HLA-DPA1*02:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:50:02 protein. This plasmid can be used for constructing HLA-DPA1*02:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:50:03 Protein Expression Plasmid Vector	PHLAP92529385	Plasmid vector containing HLA-DPA1*02:50:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:50:03 protein. This plasmid can be used for constructing HLA-DPA1*02:50:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:50:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:51 Protein Expression Plasmid Vector	PHLAP92529386	Plasmid vector containing HLA-DPA1*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:51 protein. This plasmid can be used for constructing HLA-DPA1*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:52N Protein Expression Plasmid Vector	PHLAP92529387	Plasmid vector containing HLA-DPA1*02:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:52N protein. This plasmid can be used for constructing HLA-DPA1*02:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:53 Protein Expression Plasmid Vector	PHLAP92529388	Plasmid vector containing HLA-DPA1*02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:53 protein. This plasmid can be used for constructing HLA-DPA1*02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:54 Protein Expression Plasmid Vector	PHLAP92529389	Plasmid vector containing HLA-DPA1*02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:54 protein. This plasmid can be used for constructing HLA-DPA1*02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:55 Protein Expression Plasmid Vector	PHLAP92529390	Plasmid vector containing HLA-DPA1*02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:55 protein. This plasmid can be used for constructing HLA-DPA1*02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:56Q Protein Expression Plasmid Vector	PHLAP92529391	Plasmid vector containing HLA-DPA1*02:56Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:56Q protein. This plasmid can be used for constructing HLA-DPA1*02:56Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:56Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:57 Protein Expression Plasmid Vector	PHLAP92529392	Plasmid vector containing HLA-DPA1*02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:57 protein. This plasmid can be used for constructing HLA-DPA1*02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:58 Protein Expression Plasmid Vector	PHLAP92529393	Plasmid vector containing HLA-DPA1*02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:58 protein. This plasmid can be used for constructing HLA-DPA1*02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:59:01 Protein Expression Plasmid Vector	PHLAP92529394	Plasmid vector containing HLA-DPA1*02:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:59:01 protein. This plasmid can be used for constructing HLA-DPA1*02:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:59:02 Protein Expression Plasmid Vector	PHLAP92529395	Plasmid vector containing HLA-DPA1*02:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:59:02 protein. This plasmid can be used for constructing HLA-DPA1*02:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:60 Protein Expression Plasmid Vector	PHLAP92529396	Plasmid vector containing HLA-DPA1*02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:60 protein. This plasmid can be used for constructing HLA-DPA1*02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:61 Protein Expression Plasmid Vector	PHLAP92529397	Plasmid vector containing HLA-DPA1*02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:61 protein. This plasmid can be used for constructing HLA-DPA1*02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:62 Protein Expression Plasmid Vector	PHLAP92529398	Plasmid vector containing HLA-DPA1*02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:62 protein. This plasmid can be used for constructing HLA-DPA1*02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:63 Protein Expression Plasmid Vector	PHLAP92529399	Plasmid vector containing HLA-DPA1*02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:63 protein. This plasmid can be used for constructing HLA-DPA1*02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:64Q Protein Expression Plasmid Vector	PHLAP925294000	Plasmid vector containing HLA-DPA1*02:64Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:64Q protein. This plasmid can be used for constructing HLA-DPA1*02:64Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:64Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:65 Protein Expression Plasmid Vector	PHLAP925294001	Plasmid vector containing HLA-DPA1*02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:65 protein. This plasmid can be used for constructing HLA-DPA1*02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:66:01N Protein Expression Plasmid Vector	PHLAP925294002	Plasmid vector containing HLA-DPA1*02:66:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:66:01N protein. This plasmid can be used for constructing HLA-DPA1*02:66:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:66:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:66:02N Protein Expression Plasmid Vector	PHLAP92529403	Plasmid vector containing HLA-DPA1*02:66:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:66:02N protein. This plasmid can be used for constructing HLA-DPA1*02:66:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:66:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:67 Protein Expression Plasmid Vector	PHLAP92529404	Plasmid vector containing HLA-DPA1*02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:67 protein. This plasmid can be used for constructing HLA-DPA1*02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:68 Protein Expression Plasmid Vector	PHLAP92529405	Plasmid vector containing HLA-DPA1*02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:68 protein. This plasmid can be used for constructing HLA-DPA1*02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:69:01 Protein Expression Plasmid Vector	PHLAP92529406	Plasmid vector containing HLA-DPA1*02:69:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:69:01 protein. This plasmid can be used for constructing HLA-DPA1*02:69:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:69:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:69:02 Protein Expression Plasmid Vector	PHLAP92529407	Plasmid vector containing HLA-DPA1*02:69:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:69:02 protein. This plasmid can be used for constructing HLA-DPA1*02:69:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:69:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:70 Protein Expression Plasmid Vector	PHLAP92529408	Plasmid vector containing HLA-DPA1*02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:70 protein. This plasmid can be used for constructing HLA-DPA1*02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:71 Protein Expression Plasmid Vector	PHLAP92529409	Plasmid vector containing HLA-DPA1*02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:71 protein. This plasmid can be used for constructing HLA-DPA1*02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:72 Protein Expression Plasmid Vector	PHLAP92529410	Plasmid vector containing HLA-DPA1*02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:72 protein. This plasmid can be used for constructing HLA-DPA1*02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:73 Protein Expression Plasmid Vector	PHLAP92529411	Plasmid vector containing HLA-DPA1*02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:73 protein. This plasmid can be used for constructing HLA-DPA1*02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:74N Protein Expression Plasmid Vector	PHLAP92529412	Plasmid vector containing HLA-DPA1*02:74N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:74N protein. This plasmid can be used for constructing HLA-DPA1*02:74N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:74N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:75 Protein Expression Plasmid Vector	PHLAP92529413	Plasmid vector containing HLA-DPA1*02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:75 protein. This plasmid can be used for constructing HLA-DPA1*02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:76 Protein Expression Plasmid Vector	PHLAP92529414	Plasmid vector containing HLA-DPA1*02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:76 protein. This plasmid can be used for constructing HLA-DPA1*02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:77 Protein Expression Plasmid Vector	PHLAP92529415	Plasmid vector containing HLA-DPA1*02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:77 protein. This plasmid can be used for constructing HLA-DPA1*02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:78 Protein Expression Plasmid Vector	PHLAP92529416	Plasmid vector containing HLA-DPA1*02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:78 protein. This plasmid can be used for constructing HLA-DPA1*02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:79 Protein Expression Plasmid Vector	PHLAP92529417	Plasmid vector containing HLA-DPA1*02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:79 protein. This plasmid can be used for constructing HLA-DPA1*02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:80N Protein Expression Plasmid Vector	PHLAP92529418	Plasmid vector containing HLA-DPA1*02:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:80N protein. This plasmid can be used for constructing HLA-DPA1*02:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:81 Protein Expression Plasmid Vector	PHLAP92529419	Plasmid vector containing HLA-DPA1*02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:81 protein. This plasmid can be used for constructing HLA-DPA1*02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:82 Protein Expression Plasmid Vector	PHLAP92529420	Plasmid vector containing HLA-DPA1*02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:82 protein. This plasmid can be used for constructing HLA-DPA1*02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:83 Protein Expression Plasmid Vector	PHLAP92529421	Plasmid vector containing HLA-DPA1*02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:83 protein. This plasmid can be used for constructing HLA-DPA1*02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:84 Protein Expression Plasmid Vector	PHLAP92529422	Plasmid vector containing HLA-DPA1*02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:84 protein. This plasmid can be used for constructing HLA-DPA1*02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:85 Protein Expression Plasmid Vector	PHLAP92529423	Plasmid vector containing HLA-DPA1*02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:85 protein. This plasmid can be used for constructing HLA-DPA1*02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:86 Protein Expression Plasmid Vector	PHLAP92529424	Plasmid vector containing HLA-DPA1*02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:86 protein. This plasmid can be used for constructing HLA-DPA1*02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:87 Protein Expression Plasmid Vector	PHLAP92529425	Plasmid vector containing HLA-DPA1*02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:87 protein. This plasmid can be used for constructing HLA-DPA1*02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:88 Protein Expression Plasmid Vector	PHLAP92529426	Plasmid vector containing HLA-DPA1*02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:88 protein. This plasmid can be used for constructing HLA-DPA1*02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:89 Protein Expression Plasmid Vector	PHLAP92529427	Plasmid vector containing HLA-DPA1*02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:89 protein. This plasmid can be used for constructing HLA-DPA1*02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:90 Protein Expression Plasmid Vector	PHLAP92529428	Plasmid vector containing HLA-DPA1*02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:90 protein. This plasmid can be used for constructing HLA-DPA1*02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:91 Protein Expression Plasmid Vector	PHLAP92529429	Plasmid vector containing HLA-DPA1*02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:91 protein. This plasmid can be used for constructing HLA-DPA1*02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:92 Protein Expression Plasmid Vector	PHLAP92529430	Plasmid vector containing HLA-DPA1*02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:92 protein. This plasmid can be used for constructing HLA-DPA1*02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*02:93 Protein Expression Plasmid Vector	PHLAP92529431	Plasmid vector containing HLA-DPA1*02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:93 protein. This plasmid can be used for constructing HLA-DPA1*02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:94N Protein Expression Plasmid Vector	PHLAP92529432	Plasmid vector containing HLA-DPA1*02:94N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:94N protein. This plasmid can be used for constructing HLA-DPA1*02:94N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:94N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:95 Protein Expression Plasmid Vector	PHLAP92529433	Plasmid vector containing HLA-DPA1*02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:95 protein. This plasmid can be used for constructing HLA-DPA1*02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:96 Protein Expression Plasmid Vector	PHLAP92529434	Plasmid vector containing HLA-DPA1*02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:96 protein. This plasmid can be used for constructing HLA-DPA1*02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:97 Protein Expression Plasmid Vector	PHLAP92529435	Plasmid vector containing HLA-DPA1*02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:97 protein. This plasmid can be used for constructing HLA-DPA1*02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:98 Protein Expression Plasmid Vector	PHLAP92529436	Plasmid vector containing HLA-DPA1*02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:98 protein. This plasmid can be used for constructing HLA-DPA1*02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*02:99 Protein Expression Plasmid Vector	PHLAP92529437	Plasmid vector containing HLA-DPA1*02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*02:99 protein. This plasmid can be used for constructing HLA-DPA1*02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92529438	Plasmid vector containing HLA-DPA1*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:01 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92529439	Plasmid vector containing HLA-DPA1*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:02 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92529440	Plasmid vector containing HLA-DPA1*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:03 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:04 Protein Expression Plasmid Vector	PHLAP92529441	Plasmid vector containing HLA-DPA1*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:04 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:05 Protein Expression Plasmid Vector	PHLAP92529442	Plasmid vector containing HLA-DPA1*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:05 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:06 Protein Expression Plasmid Vector	PHLAP92529443	Plasmid vector containing HLA-DPA1*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:06 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92529444	Plasmid vector containing HLA-DPA1*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:07 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:01:01:08 Protein Expression Plasmid Vector	PHLAP92529445	Plasmid vector containing HLA-DPA1*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:08 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:09 Protein Expression Plasmid Vector	PHLAP92529446	Plasmid vector containing HLA-DPA1*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:09 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:10 Protein Expression Plasmid Vector	PHLAP92529447	Plasmid vector containing HLA-DPA1*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:10 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:11 Protein Expression Plasmid Vector	PHLAP92529448	Plasmid vector containing HLA-DPA1*03:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:11 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:12 Protein Expression Plasmid Vector	PHLAP92529449	Plasmid vector containing HLA-DPA1*03:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:12 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:13 Protein Expression Plasmid Vector	PHLAP92529450	Plasmid vector containing HLA-DPA1*03:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:13 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:14 Protein Expression Plasmid Vector	PHLAP92529451	Plasmid vector containing HLA-DPA1*03:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:14 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:01:01:15 Protein Expression Plasmid Vector	PHLAP92529452	Plasmid vector containing HLA-DPA1*03:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:15 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:01:16 Protein Expression Plasmid Vector	PHLAP92529453	Plasmid vector containing HLA-DPA1*03:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:01:16 protein. This plasmid can be used for constructing HLA-DPA1*03:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:02:01 Protein Expression Plasmid Vector	PHLAP92529454	Plasmid vector containing HLA-DPA1*03:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:02:01 protein. This plasmid can be used for constructing HLA-DPA1*03:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:02:02 Protein Expression Plasmid Vector	PHLAP92529455	Plasmid vector containing HLA-DPA1*03:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:02:02 protein. This plasmid can be used for constructing HLA-DPA1*03:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:02:03 Protein Expression Plasmid Vector	PHLAP92529456	Plasmid vector containing HLA-DPA1*03:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:02:03 protein. This plasmid can be used for constructing HLA-DPA1*03:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:02:04 Protein Expression Plasmid Vector	PHLAP92529457	Plasmid vector containing HLA-DPA1*03:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:02:04 protein. This plasmid can be used for constructing HLA-DPA1*03:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:01:03 Protein Expression Plasmid Vector	PHLAP92529458	Plasmid vector containing HLA-DPA1*03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:03 protein. This plasmid can be used for constructing HLA-DPA1*03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:01:04 Protein Expression Plasmid Vector	PHLAP92529459	Plasmid vector containing HLA-DPA1*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:01:04 protein. This plasmid can be used for constructing HLA-DPA1*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:02 Protein Expression Plasmid Vector	PHLAP92529460	Plasmid vector containing HLA-DPA1*03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:02 protein. This plasmid can be used for constructing HLA-DPA1*03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:03 Protein Expression Plasmid Vector	PHLAP92529461	Plasmid vector containing HLA-DPA1*03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:03 protein. This plasmid can be used for constructing HLA-DPA1*03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:04 Protein Expression Plasmid Vector	PHLAP92529462	Plasmid vector containing HLA-DPA1*03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:04 protein. This plasmid can be used for constructing HLA-DPA1*03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:05:01:01Q Protein Expression Plasmid Vector	PHLAP92529463	Plasmid vector containing HLA-DPA1*03:05:01:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:05:01:01Q protein. This plasmid can be used for constructing HLA-DPA1*03:05:01:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:05:01:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:05:01:02Q Protein Expression Plasmid Vector	PHLAP92529464	Plasmid vector containing HLA-DPA1*03:05:01:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:05:01:02Q protein. This plasmid can be used for constructing HLA-DPA1*03:05:01:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:05:01:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:05:02Q Protein Expression Plasmid Vector	PHLAP92529465	Plasmid vector containing HLA-DPA1*03:05:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:05:02Q protein. This plasmid can be used for constructing HLA-DPA1*03:05:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:05:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:06:01 Protein Expression Plasmid Vector	PHLAP92529466	Plasmid vector containing HLA-DPA1*03:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:06:01 protein. This plasmid can be used for constructing HLA-DPA1*03:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:06:02 Protein Expression Plasmid Vector	PHLAP92529467	Plasmid vector containing HLA-DPA1*03:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:06:02 protein. This plasmid can be used for constructing HLA-DPA1*03:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:06:03 Protein Expression Plasmid Vector	PHLAP92529468	Plasmid vector containing HLA-DPA1*03:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:06:03 protein. This plasmid can be used for constructing HLA-DPA1*03:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:07:01 Protein Expression Plasmid Vector	PHLAP92529469	Plasmid vector containing HLA-DPA1*03:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:07:01 protein. This plasmid can be used for constructing HLA-DPA1*03:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:07:02 Protein Expression Plasmid Vector	PHLAP92529470	Plasmid vector containing HLA-DPA1*03:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:07:02 protein. This plasmid can be used for constructing HLA-DPA1*03:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:08 Protein Expression Plasmid Vector	PHLAP92529471	Plasmid vector containing HLA-DPA1*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:08 protein. This plasmid can be used for constructing HLA-DPA1*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:09 Protein Expression Plasmid Vector	PHLAP92529472	Plasmid vector containing HLA-DPA1*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:09 protein. This plasmid can be used for constructing HLA-DPA1*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:10N Protein Expression Plasmid Vector	PHLAP92529473	Plasmid vector containing HLA-DPA1*03:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:10N protein. This plasmid can be used for constructing HLA-DPA1*03:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:11N Protein Expression Plasmid Vector	PHLAP92529474	Plasmid vector containing HLA-DPA1*03:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:11N protein. This plasmid can be used for constructing HLA-DPA1*03:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:12 Protein Expression Plasmid Vector	PHLAP92529475	Plasmid vector containing HLA-DPA1*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:12 protein. This plasmid can be used for constructing HLA-DPA1*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:13 Protein Expression Plasmid Vector	PHLAP92529476	Plasmid vector containing HLA-DPA1*03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:13 protein. This plasmid can be used for constructing HLA-DPA1*03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:14 Protein Expression Plasmid Vector	PHLAP92529477	Plasmid vector containing HLA-DPA1*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:14 protein. This plasmid can be used for constructing HLA-DPA1*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:15 Protein Expression Plasmid Vector	PHLAP92529478	Plasmid vector containing HLA-DPA1*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:15 protein. This plasmid can be used for constructing HLA-DPA1*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:16 Protein Expression Plasmid Vector	PHLAP92529479	Plasmid vector containing HLA-DPA1*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:16 protein. This plasmid can be used for constructing HLA-DPA1*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*03:17 Protein Expression Plasmid Vector	PHLAP92529480	Plasmid vector containing HLA-DPA1*03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:17 protein. This plasmid can be used for constructing HLA-DPA1*03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:18 Protein Expression Plasmid Vector	PHLAP92529481	Plasmid vector containing HLA-DPA1*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:18 protein. This plasmid can be used for constructing HLA-DPA1*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:19N Protein Expression Plasmid Vector	PHLAP92529482	Plasmid vector containing HLA-DPA1*03:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:19N protein. This plasmid can be used for constructing HLA-DPA1*03:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*03:20Q Protein Expression Plasmid Vector	PHLAP92529483	Plasmid vector containing HLA-DPA1*03:20Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*03:20Q protein. This plasmid can be used for constructing HLA-DPA1*03:20Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*03:20Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92529484	Plasmid vector containing HLA-DPA1*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:01:01:01 protein. This plasmid can be used for constructing HLA-DPA1*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92529485	Plasmid vector containing HLA-DPA1*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:01:01:02 protein. This plasmid can be used for constructing HLA-DPA1*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92529486	Plasmid vector containing HLA-DPA1*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:01:01:03 protein. This plasmid can be used for constructing HLA-DPA1*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*04:01:02 Protein Expression Plasmid Vector	PHLAP92529487	Plasmid vector containing HLA-DPA1*04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:01:02 protein. This plasmid can be used for constructing HLA-DPA1*04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:02:01:01 Protein Expression Plasmid Vector	PHLAP92529488	Plasmid vector containing HLA-DPA1*04:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:02:01:01 protein. This plasmid can be used for constructing HLA-DPA1*04:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:02:01:02 Protein Expression Plasmid Vector	PHLAP92529489	Plasmid vector containing HLA-DPA1*04:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:02:01:02 protein. This plasmid can be used for constructing HLA-DPA1*04:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:03 Protein Expression Plasmid Vector	PHLAP92529490	Plasmid vector containing HLA-DPA1*04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:03 protein. This plasmid can be used for constructing HLA-DPA1*04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:04 Protein Expression Plasmid Vector	PHLAP92529491	Plasmid vector containing HLA-DPA1*04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:04 protein. This plasmid can be used for constructing HLA-DPA1*04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:05 Protein Expression Plasmid Vector	PHLAP92529492	Plasmid vector containing HLA-DPA1*04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:05 protein. This plasmid can be used for constructing HLA-DPA1*04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:06 Protein Expression Plasmid Vector	PHLAP92529493	Plasmid vector containing HLA-DPA1*04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:06 protein. This plasmid can be used for constructing HLA-DPA1*04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA1*04:07 Protein Expression Plasmid Vector	PHLAP92529494	Plasmid vector containing HLA-DPA1*04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:07 protein. This plasmid can be used for constructing HLA-DPA1*04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA1*04:08 Protein Expression Plasmid Vector	PHLAP92529495	Plasmid vector containing HLA-DPA1*04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA1*04:08 protein. This plasmid can be used for constructing HLA-DPA1*04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA1*04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA2*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92529496	Plasmid vector containing HLA-DPA2*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*01:01:01:01 protein. This plasmid can be used for constructing HLA-DPA2*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA2*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92529497	Plasmid vector containing HLA-DPA2*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*01:01:01:02 protein. This plasmid can be used for constructing HLA-DPA2*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA2*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92529498	Plasmid vector containing HLA-DPA2*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*01:01:01:03 protein. This plasmid can be used for constructing HLA-DPA2*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA2*01:01:02 Protein Expression Plasmid Vector	PHLAP92529499	Plasmid vector containing HLA-DPA2*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*01:01:02 protein. This plasmid can be used for constructing HLA-DPA2*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPA2*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92529500	Plasmid vector containing HLA-DPA2*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*02:01:01:01 protein. This plasmid can be used for constructing HLA-DPA2*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPA2*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92529501	Plasmid vector containing HLA-DPA2*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPA2*02:01:01:02 protein. This plasmid can be used for constructing HLA-DPA2*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPA2*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92529502	Plasmid vector containing HLA-DPB1*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92529503	Plasmid vector containing HLA-DPB1*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92529504	Plasmid vector containing HLA-DPB1*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92529505	Plasmid vector containing HLA-DPB1*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92529506	Plasmid vector containing HLA-DPB1*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92529507	Plasmid vector containing HLA-DPB1*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92529508	Plasmid vector containing HLA-DPB1*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92529509	Plasmid vector containing HLA-DPB1*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92529510	Plasmid vector containing HLA-DPB1*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92529511	Plasmid vector containing HLA-DPB1*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92529512	Plasmid vector containing HLA-DPB1*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92529513	Plasmid vector containing HLA-DPB1*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92529514	Plasmid vector containing HLA-DPB1*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92529515	Plasmid vector containing HLA-DPB1*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92529516	Plasmid vector containing HLA-DPB1*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92529517	Plasmid vector containing HLA-DPB1*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92529518	Plasmid vector containing HLA-DPB1*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92529519	Plasmid vector containing HLA-DPB1*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92529520	Plasmid vector containing HLA-DPB1*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92529521	Plasmid vector containing HLA-DPB1*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:20 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92529522	Plasmid vector containing HLA-DPB1*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:21 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92529523	Plasmid vector containing HLA-DPB1*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:22 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92529524	Plasmid vector containing HLA-DPB1*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:23 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92529525	Plasmid vector containing HLA-DPB1*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:24 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92529526	Plasmid vector containing HLA-DPB1*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:25 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92529527	Plasmid vector containing HLA-DPB1*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:26 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92529528	Plasmid vector containing HLA-DPB1*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:27 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92529529	Plasmid vector containing HLA-DPB1*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:28 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92529530	Plasmid vector containing HLA-DPB1*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:29 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92529531	Plasmid vector containing HLA-DPB1*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:01:30 protein. This plasmid can be used for constructing HLA-DPB1*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92529532	Plasmid vector containing HLA-DPB1*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92529533	Plasmid vector containing HLA-DPB1*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92529534	Plasmid vector containing HLA-DPB1*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:02:03 protein. This plasmid can be used for constructing HLA-DPB1*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:03 Protein Expression Plasmid Vector	PHLAP92529535	Plasmid vector containing HLA-DPB1*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:04 Protein Expression Plasmid Vector	PHLAP92529536	Plasmid vector containing HLA-DPB1*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:05 Protein Expression Plasmid Vector	PHLAP92529537	Plasmid vector containing HLA-DPB1*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:06 Protein Expression Plasmid Vector	PHLAP92529538	Plasmid vector containing HLA-DPB1*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:07 Protein Expression Plasmid Vector	PHLAP92529539	Plasmid vector containing HLA-DPB1*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:08 Protein Expression Plasmid Vector	PHLAP92529540	Plasmid vector containing HLA-DPB1*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:09 Protein Expression Plasmid Vector	PHLAP92529541	Plasmid vector containing HLA-DPB1*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:10 Protein Expression Plasmid Vector	PHLAP92529542	Plasmid vector containing HLA-DPB1*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:11 Protein Expression Plasmid Vector	PHLAP92529543	Plasmid vector containing HLA-DPB1*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:12 Protein Expression Plasmid Vector	PHLAP92529544	Plasmid vector containing HLA-DPB1*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:13 Protein Expression Plasmid Vector	PHLAP92529545	Plasmid vector containing HLA-DPB1*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:14 Protein Expression Plasmid Vector	PHLAP92529546	Plasmid vector containing HLA-DPB1*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:15 Protein Expression Plasmid Vector	PHLAP92529547	Plasmid vector containing HLA-DPB1*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:16 Protein Expression Plasmid Vector	PHLAP92529548	Plasmid vector containing HLA-DPB1*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*01:01:17 Protein Expression Plasmid Vector	PHLAP92529549	Plasmid vector containing HLA-DPB1*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*01:01:18 Protein Expression Plasmid Vector	PHLAP92529550	Plasmid vector containing HLA-DPB1*01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:01 Protein Expression Plasmid Vector	PHLAP92529551	Plasmid vector containing HLA-DPB1*02:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:02 Protein Expression Plasmid Vector	PHLAP92529552	Plasmid vector containing HLA-DPB1*02:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:03 Protein Expression Plasmid Vector	PHLAP92529553	Plasmid vector containing HLA-DPB1*02:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:03 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:04 Protein Expression Plasmid Vector	PHLAP92529554	Plasmid vector containing HLA-DPB1*02:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:04 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:05 Protein Expression Plasmid Vector	PHLAP92529555	Plasmid vector containing HLA-DPB1*02:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:05 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:06 Protein Expression Plasmid Vector	PHLAP92529556	Plasmid vector containing HLA-DPB1*02:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:06 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:07 Protein Expression Plasmid Vector	PHLAP92529557	Plasmid vector containing HLA-DPB1*02:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:07 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:08 Protein Expression Plasmid Vector	PHLAP92529558	Plasmid vector containing HLA-DPB1*02:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:08 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:09 Protein Expression Plasmid Vector	PHLAP92529559	Plasmid vector containing HLA-DPB1*02:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:09 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:10 Protein Expression Plasmid Vector	PHLAP92529560	Plasmid vector containing HLA-DPB1*02:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:10 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:100 Protein Expression Plasmid Vector	PHLAP92529561	Plasmid vector containing HLA-DPB1*02:01:02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:100 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:101 Protein Expression Plasmid Vector	PHLAP92529562	Plasmid vector containing HLA-DPB1*02:01:02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:101 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:102 Protein Expression Plasmid Vector	PHLAP92529563	Plasmid vector containing HLA-DPB1*02:01:02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:102 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:103 Protein Expression Plasmid Vector	PHLAP92529564	Plasmid vector containing HLA-DPB1*02:01:02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:103 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:104 Protein Expression Plasmid Vector	PHLAP92529565	Plasmid vector containing HLA-DPB1*02:01:02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:104 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:105 Protein Expression Plasmid Vector	PHLAP92529566	Plasmid vector containing HLA-DPB1*02:01:02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:105 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:106 Protein Expression Plasmid Vector	PHLAP92529567	Plasmid vector containing HLA-DPB1*02:01:02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:106 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:107 Protein Expression Plasmid Vector	PHLAP92529568	Plasmid vector containing HLA-DPB1*02:01:02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:107 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:108 Protein Expression Plasmid Vector	PHLAP92529569	Plasmid vector containing HLA-DPB1*02:01:02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:108 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:109 Protein Expression Plasmid Vector	PHLAP92529570	Plasmid vector containing HLA-DPB1*02:01:02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:109 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:11 Protein Expression Plasmid Vector	PHLAP92529571	Plasmid vector containing HLA-DPB1*02:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:11 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:110 Protein Expression Plasmid Vector	PHLAP92529572	Plasmid vector containing HLA-DPB1*02:01:02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:110 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:111 Protein Expression Plasmid Vector	PHLAP92529573	Plasmid vector containing HLA-DPB1*02:01:02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:111 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:112 Protein Expression Plasmid Vector	PHLAP92529574	Plasmid vector containing HLA-DPB1*02:01:02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:112 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:12 Protein Expression Plasmid Vector	PHLAP92529575	Plasmid vector containing HLA-DPB1*02:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:12 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:13 Protein Expression Plasmid Vector	PHLAP92529576	Plasmid vector containing HLA-DPB1*02:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:13 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:14 Protein Expression Plasmid Vector	PHLAP92529577	Plasmid vector containing HLA-DPB1*02:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:14 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:15 Protein Expression Plasmid Vector	PHLAP92529578	Plasmid vector containing HLA-DPB1*02:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:15 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:16 Protein Expression Plasmid Vector	PHLAP92529579	Plasmid vector containing HLA-DPB1*02:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:16 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:17 Protein Expression Plasmid Vector	PHLAP92529580	Plasmid vector containing HLA-DPB1*02:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:17 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:18 Protein Expression Plasmid Vector	PHLAP92529581	Plasmid vector containing HLA-DPB1*02:01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:18 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:19 Protein Expression Plasmid Vector	PHLAP92529582	Plasmid vector containing HLA-DPB1*02:01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:19 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:20 Protein Expression Plasmid Vector	PHLAP92529583	Plasmid vector containing HLA-DPB1*02:01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:20 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:21 Protein Expression Plasmid Vector	PHLAP92529584	Plasmid vector containing HLA-DPB1*02:01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:21 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:22 Protein Expression Plasmid Vector	PHLAP92529585	Plasmid vector containing HLA-DPB1*02:01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:22 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:23 Protein Expression Plasmid Vector	PHLAP92529586	Plasmid vector containing HLA-DPB1*02:01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:23 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:24 Protein Expression Plasmid Vector	PHLAP92529587	Plasmid vector containing HLA-DPB1*02:01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:24 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:25 Protein Expression Plasmid Vector	PHLAP92529588	Plasmid vector containing HLA-DPB1*02:01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:25 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:26 Protein Expression Plasmid Vector	PHLAP92529589	Plasmid vector containing HLA-DPB1*02:01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:26 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:27 Protein Expression Plasmid Vector	PHLAP92529590	Plasmid vector containing HLA-DPB1*02:01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:27 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:28 Protein Expression Plasmid Vector	PHLAP92529591	Plasmid vector containing HLA-DPB1*02:01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:28 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:29 Protein Expression Plasmid Vector	PHLAP92529592	Plasmid vector containing HLA-DPB1*02:01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:29 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:30 Protein Expression Plasmid Vector	PHLAP92529593	Plasmid vector containing HLA-DPB1*02:01:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:30 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:31 Protein Expression Plasmid Vector	PHLAP92529594	Plasmid vector containing HLA-DPB1*02:01:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:31 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:32 Protein Expression Plasmid Vector	PHLAP92529595	Plasmid vector containing HLA-DPB1*02:01:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:32 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:33 Protein Expression Plasmid Vector	PHLAP92529596	Plasmid vector containing HLA-DPB1*02:01:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:33 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:34 Protein Expression Plasmid Vector	PHLAP92529597	Plasmid vector containing HLA-DPB1*02:01:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:34 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:35 Protein Expression Plasmid Vector	PHLAP92529598	Plasmid vector containing HLA-DPB1*02:01:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:35 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:36 Protein Expression Plasmid Vector	PHLAP92529599	Plasmid vector containing HLA-DPB1*02:01:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:36 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:37 Protein Expression Plasmid Vector	PHLAP92529600	Plasmid vector containing HLA-DPB1*02:01:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:37 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:38 Protein Expression Plasmid Vector	PHLAP92529601	Plasmid vector containing HLA-DPB1*02:01:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:38 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:39 Protein Expression Plasmid Vector	PHLAP92529602	Plasmid vector containing HLA-DPB1*02:01:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:39 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:40 Protein Expression Plasmid Vector	PHLAP92529603	Plasmid vector containing HLA-DPB1*02:01:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:40 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:41 Protein Expression Plasmid Vector	PHLAP92529604	Plasmid vector containing HLA-DPB1*02:01:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:41 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:42 Protein Expression Plasmid Vector	PHLAP92529605	Plasmid vector containing HLA-DPB1*02:01:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:42 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:43 Protein Expression Plasmid Vector	PHLAP92529606	Plasmid vector containing HLA-DPB1*02:01:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:43 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:44 Protein Expression Plasmid Vector	PHLAP92529607	Plasmid vector containing HLA-DPB1*02:01:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:44 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:45 Protein Expression Plasmid Vector	PHLAP92529608	Plasmid vector containing HLA-DPB1*02:01:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:45 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:46Q Protein Expression Plasmid Vector	PHLAP92529609	Plasmid vector containing HLA-DPB1*02:01:02:46Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:46Q protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:46Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:46Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:47 Protein Expression Plasmid Vector	PHLAP92529610	Plasmid vector containing HLA-DPB1*02:01:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:47 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:48 Protein Expression Plasmid Vector	PHLAP92529611	Plasmid vector containing HLA-DPB1*02:01:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:48 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:49 Protein Expression Plasmid Vector	PHLAP92529612	Plasmid vector containing HLA-DPB1*02:01:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:49 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:50 Protein Expression Plasmid Vector	PHLAP92529613	Plasmid vector containing HLA-DPB1*02:01:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:50 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:51 Protein Expression Plasmid Vector	PHLAP92529614	Plasmid vector containing HLA-DPB1*02:01:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:51 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:52 Protein Expression Plasmid Vector	PHLAP92529615	Plasmid vector containing HLA-DPB1*02:01:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:52 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:53 Protein Expression Plasmid Vector	PHLAP92529616	Plasmid vector containing HLA-DPB1*02:01:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:53 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:54 Protein Expression Plasmid Vector	PHLAP92529617	Plasmid vector containing HLA-DPB1*02:01:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:54 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:55 Protein Expression Plasmid Vector	PHLAP92529618	Plasmid vector containing HLA-DPB1*02:01:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:55 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:56 Protein Expression Plasmid Vector	PHLAP92529619	Plasmid vector containing HLA-DPB1*02:01:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:56 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:57 Protein Expression Plasmid Vector	PHLAP92529620	Plasmid vector containing HLA-DPB1*02:01:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:57 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:58 Protein Expression Plasmid Vector	PHLAP92529621	Plasmid vector containing HLA-DPB1*02:01:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:58 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:59 Protein Expression Plasmid Vector	PHLAP92529622	Plasmid vector containing HLA-DPB1*02:01:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:59 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:60 Protein Expression Plasmid Vector	PHLAP92529623	Plasmid vector containing HLA-DPB1*02:01:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:60 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:61 Protein Expression Plasmid Vector	PHLAP92529624	Plasmid vector containing HLA-DPB1*02:01:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:61 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:62 Protein Expression Plasmid Vector	PHLAP92529625	Plasmid vector containing HLA-DPB1*02:01:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:62 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:63 Protein Expression Plasmid Vector	PHLAP92529626	Plasmid vector containing HLA-DPB1*02:01:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:63 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:64 Protein Expression Plasmid Vector	PHLAP92529627	Plasmid vector containing HLA-DPB1*02:01:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:64 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:65 Protein Expression Plasmid Vector	PHLAP92529628	Plasmid vector containing HLA-DPB1*02:01:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:65 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:66 Protein Expression Plasmid Vector	PHLAP92529629	Plasmid vector containing HLA-DPB1*02:01:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:66 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:67 Protein Expression Plasmid Vector	PHLAP92529630	Plasmid vector containing HLA-DPB1*02:01:02:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:67 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:68 Protein Expression Plasmid Vector	PHLAP92529631	Plasmid vector containing HLA-DPB1*02:01:02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:68 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:69 Protein Expression Plasmid Vector	PHLAP92529632	Plasmid vector containing HLA-DPB1*02:01:02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:69 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:70 Protein Expression Plasmid Vector	PHLAP92529633	Plasmid vector containing HLA-DPB1*02:01:02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:70 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:71 Protein Expression Plasmid Vector	PHLAP92529634	Plasmid vector containing HLA-DPB1*02:01:02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:71 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:72 Protein Expression Plasmid Vector	PHLAP92529635	Plasmid vector containing HLA-DPB1*02:01:02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:72 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:73 Protein Expression Plasmid Vector	PHLAP92529636	Plasmid vector containing HLA-DPB1*02:01:02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:73 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:74 Protein Expression Plasmid Vector	PHLAP92529637	Plasmid vector containing HLA-DPB1*02:01:02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:74 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:75 Protein Expression Plasmid Vector	PHLAP92529638	Plasmid vector containing HLA-DPB1*02:01:02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:75 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:76 Protein Expression Plasmid Vector	PHLAP92529639	Plasmid vector containing HLA-DPB1*02:01:02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:76 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:77 Protein Expression Plasmid Vector	PHLAP92529640	Plasmid vector containing HLA-DPB1*02:01:02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:77 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:78 Protein Expression Plasmid Vector	PHLAP92529641	Plasmid vector containing HLA-DPB1*02:01:02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:78 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:79 Protein Expression Plasmid Vector	PHLAP92529642	Plasmid vector containing HLA-DPB1*02:01:02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:79 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:80 Protein Expression Plasmid Vector	PHLAP92529643	Plasmid vector containing HLA-DPB1*02:01:02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:80 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:81 Protein Expression Plasmid Vector	PHLAP92529644	Plasmid vector containing HLA-DPB1*02:01:02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:81 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:82 Protein Expression Plasmid Vector	PHLAP92529645	Plasmid vector containing HLA-DPB1*02:01:02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:82 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:83 Protein Expression Plasmid Vector	PHLAP92529646	Plasmid vector containing HLA-DPB1*02:01:02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:83 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:84 Protein Expression Plasmid Vector	PHLAP92529647	Plasmid vector containing HLA-DPB1*02:01:02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:84 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:85 Protein Expression Plasmid Vector	PHLAP92529648	Plasmid vector containing HLA-DPB1*02:01:02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:85 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:86 Protein Expression Plasmid Vector	PHLAP92529649	Plasmid vector containing HLA-DPB1*02:01:02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:86 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:87 Protein Expression Plasmid Vector	PHLAP92529650	Plasmid vector containing HLA-DPB1*02:01:02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:87 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:88 Protein Expression Plasmid Vector	PHLAP92529651	Plasmid vector containing HLA-DPB1*02:01:02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:88 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:89 Protein Expression Plasmid Vector	PHLAP92529652	Plasmid vector containing HLA-DPB1*02:01:02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:89 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:90 Protein Expression Plasmid Vector	PHLAP92529653	Plasmid vector containing HLA-DPB1*02:01:02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:90 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:91 Protein Expression Plasmid Vector	PHLAP92529654	Plasmid vector containing HLA-DPB1*02:01:02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:91 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:92 Protein Expression Plasmid Vector	PHLAP92529655	Plasmid vector containing HLA-DPB1*02:01:02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:92 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:93 Protein Expression Plasmid Vector	PHLAP92529656	Plasmid vector containing HLA-DPB1*02:01:02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:93 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:94 Protein Expression Plasmid Vector	PHLAP92529657	Plasmid vector containing HLA-DPB1*02:01:02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:94 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:95 Protein Expression Plasmid Vector	PHLAP92529658	Plasmid vector containing HLA-DPB1*02:01:02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:95 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:96 Protein Expression Plasmid Vector	PHLAP92529659	Plasmid vector containing HLA-DPB1*02:01:02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:96 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:97 Protein Expression Plasmid Vector	PHLAP92529660	Plasmid vector containing HLA-DPB1*02:01:02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:97 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:02:98 Protein Expression Plasmid Vector	PHLAP92529661	Plasmid vector containing HLA-DPB1*02:01:02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:98 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:02:99 Protein Expression Plasmid Vector	PHLAP92529662	Plasmid vector containing HLA-DPB1*02:01:02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:02:99 protein. This plasmid can be used for constructing HLA-DPB1*02:01:02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:03 Protein Expression Plasmid Vector	PHLAP92529663	Plasmid vector containing HLA-DPB1*02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:03 protein. This plasmid can be used for constructing HLA-DPB1*02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:04 Protein Expression Plasmid Vector	PHLAP92529664	Plasmid vector containing HLA-DPB1*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:04 protein. This plasmid can be used for constructing HLA-DPB1*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:05 Protein Expression Plasmid Vector	PHLAP92529665	Plasmid vector containing HLA-DPB1*02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:05 protein. This plasmid can be used for constructing HLA-DPB1*02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:06 Protein Expression Plasmid Vector	PHLAP92529666	Plasmid vector containing HLA-DPB1*02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:06 protein. This plasmid can be used for constructing HLA-DPB1*02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:07 Protein Expression Plasmid Vector	PHLAP92529667	Plasmid vector containing HLA-DPB1*02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:07 protein. This plasmid can be used for constructing HLA-DPB1*02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:08 Protein Expression Plasmid Vector	PHLAP92529668	Plasmid vector containing HLA-DPB1*02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:08 protein. This plasmid can be used for constructing HLA-DPB1*02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:09 Protein Expression Plasmid Vector	PHLAP92529669	Plasmid vector containing HLA-DPB1*02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:09 protein. This plasmid can be used for constructing HLA-DPB1*02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:10 Protein Expression Plasmid Vector	PHLAP92529670	Plasmid vector containing HLA-DPB1*02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:10 protein. This plasmid can be used for constructing HLA-DPB1*02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:11 Protein Expression Plasmid Vector	PHLAP92529671	Plasmid vector containing HLA-DPB1*02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:11 protein. This plasmid can be used for constructing HLA-DPB1*02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:12 Protein Expression Plasmid Vector	PHLAP92529672	Plasmid vector containing HLA-DPB1*02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:12 protein. This plasmid can be used for constructing HLA-DPB1*02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:13 Protein Expression Plasmid Vector	PHLAP92529673	Plasmid vector containing HLA-DPB1*02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:13 protein. This plasmid can be used for constructing HLA-DPB1*02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:14 Protein Expression Plasmid Vector	PHLAP92529674	Plasmid vector containing HLA-DPB1*02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:14 protein. This plasmid can be used for constructing HLA-DPB1*02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:15 Protein Expression Plasmid Vector	PHLAP92529675	Plasmid vector containing HLA-DPB1*02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:15 protein. This plasmid can be used for constructing HLA-DPB1*02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:16 Protein Expression Plasmid Vector	PHLAP92529676	Plasmid vector containing HLA-DPB1*02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:16 protein. This plasmid can be used for constructing HLA-DPB1*02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:17 Protein Expression Plasmid Vector	PHLAP92529677	Plasmid vector containing HLA-DPB1*02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:17 protein. This plasmid can be used for constructing HLA-DPB1*02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:18 Protein Expression Plasmid Vector	PHLAP92529678	Plasmid vector containing HLA-DPB1*02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:18 protein. This plasmid can be used for constructing HLA-DPB1*02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:19:01 Protein Expression Plasmid Vector	PHLAP92529679	Plasmid vector containing HLA-DPB1*02:01:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:19:01 protein. This plasmid can be used for constructing HLA-DPB1*02:01:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:19:02 Protein Expression Plasmid Vector	PHLAP92529680	Plasmid vector containing HLA-DPB1*02:01:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:19:02 protein. This plasmid can be used for constructing HLA-DPB1*02:01:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:19:03 Protein Expression Plasmid Vector	PHLAP92529681	Plasmid vector containing HLA-DPB1*02:01:19:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:19:03 protein. This plasmid can be used for constructing HLA-DPB1*02:01:19:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:19:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:20 Protein Expression Plasmid Vector	PHLAP92529682	Plasmid vector containing HLA-DPB1*02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:20 protein. This plasmid can be used for constructing HLA-DPB1*02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:21 Protein Expression Plasmid Vector	PHLAP92529683	Plasmid vector containing HLA-DPB1*02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:21 protein. This plasmid can be used for constructing HLA-DPB1*02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:22 Protein Expression Plasmid Vector	PHLAP92529684	Plasmid vector containing HLA-DPB1*02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:22 protein. This plasmid can be used for constructing HLA-DPB1*02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:23 Protein Expression Plasmid Vector	PHLAP92529685	Plasmid vector containing HLA-DPB1*02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:23 protein. This plasmid can be used for constructing HLA-DPB1*02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:24 Protein Expression Plasmid Vector	PHLAP92529686	Plasmid vector containing HLA-DPB1*02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:24 protein. This plasmid can be used for constructing HLA-DPB1*02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:25 Protein Expression Plasmid Vector	PHLAP92529687	Plasmid vector containing HLA-DPB1*02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:25 protein. This plasmid can be used for constructing HLA-DPB1*02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:26 Protein Expression Plasmid Vector	PHLAP92529688	Plasmid vector containing HLA-DPB1*02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:26 protein. This plasmid can be used for constructing HLA-DPB1*02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:27 Protein Expression Plasmid Vector	PHLAP92529689	Plasmid vector containing HLA-DPB1*02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:27 protein. This plasmid can be used for constructing HLA-DPB1*02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:28 Protein Expression Plasmid Vector	PHLAP92529690	Plasmid vector containing HLA-DPB1*02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:28 protein. This plasmid can be used for constructing HLA-DPB1*02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:29 Protein Expression Plasmid Vector	PHLAP92529691	Plasmid vector containing HLA-DPB1*02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:29 protein. This plasmid can be used for constructing HLA-DPB1*02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:30 Protein Expression Plasmid Vector	PHLAP92529692	Plasmid vector containing HLA-DPB1*02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:30 protein. This plasmid can be used for constructing HLA-DPB1*02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:31 Protein Expression Plasmid Vector	PHLAP92529693	Plasmid vector containing HLA-DPB1*02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:31 protein. This plasmid can be used for constructing HLA-DPB1*02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:32 Protein Expression Plasmid Vector	PHLAP92529694	Plasmid vector containing HLA-DPB1*02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:32 protein. This plasmid can be used for constructing HLA-DPB1*02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:33 Protein Expression Plasmid Vector	PHLAP92529695	Plasmid vector containing HLA-DPB1*02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:33 protein. This plasmid can be used for constructing HLA-DPB1*02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:34:01 Protein Expression Plasmid Vector	PHLAP92529696	Plasmid vector containing HLA-DPB1*02:01:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:34:01 protein. This plasmid can be used for constructing HLA-DPB1*02:01:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:34:02 Protein Expression Plasmid Vector	PHLAP92529697	Plasmid vector containing HLA-DPB1*02:01:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:34:02 protein. This plasmid can be used for constructing HLA-DPB1*02:01:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:35 Protein Expression Plasmid Vector	PHLAP92529698	Plasmid vector containing HLA-DPB1*02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:35 protein. This plasmid can be used for constructing HLA-DPB1*02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:36 Protein Expression Plasmid Vector	PHLAP92529699	Plasmid vector containing HLA-DPB1*02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:36 protein. This plasmid can be used for constructing HLA-DPB1*02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:37 Protein Expression Plasmid Vector	PHLAP92529700	Plasmid vector containing HLA-DPB1*02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:37 protein. This plasmid can be used for constructing HLA-DPB1*02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:38 Protein Expression Plasmid Vector	PHLAP92529701	Plasmid vector containing HLA-DPB1*02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:38 protein. This plasmid can be used for constructing HLA-DPB1*02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:39 Protein Expression Plasmid Vector	PHLAP92529702	Plasmid vector containing HLA-DPB1*02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:39 protein. This plasmid can be used for constructing HLA-DPB1*02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:40 Protein Expression Plasmid Vector	PHLAP92529703	Plasmid vector containing HLA-DPB1*02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:40 protein. This plasmid can be used for constructing HLA-DPB1*02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:41 Protein Expression Plasmid Vector	PHLAP92529704	Plasmid vector containing HLA-DPB1*02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:41 protein. This plasmid can be used for constructing HLA-DPB1*02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:42 Protein Expression Plasmid Vector	PHLAP92529705	Plasmid vector containing HLA-DPB1*02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:42 protein. This plasmid can be used for constructing HLA-DPB1*02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:43 Protein Expression Plasmid Vector	PHLAP92529706	Plasmid vector containing HLA-DPB1*02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:43 protein. This plasmid can be used for constructing HLA-DPB1*02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:44 Protein Expression Plasmid Vector	PHLAP92529707	Plasmid vector containing HLA-DPB1*02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:44 protein. This plasmid can be used for constructing HLA-DPB1*02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:45 Protein Expression Plasmid Vector	PHLAP92529708	Plasmid vector containing HLA-DPB1*02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:45 protein. This plasmid can be used for constructing HLA-DPB1*02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:46 Protein Expression Plasmid Vector	PHLAP92529709	Plasmid vector containing HLA-DPB1*02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:46 protein. This plasmid can be used for constructing HLA-DPB1*02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:47 Protein Expression Plasmid Vector	PHLAP92529710	Plasmid vector containing HLA-DPB1*02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:47 protein. This plasmid can be used for constructing HLA-DPB1*02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:48 Protein Expression Plasmid Vector	PHLAP92529711	Plasmid vector containing HLA-DPB1*02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:48 protein. This plasmid can be used for constructing HLA-DPB1*02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:49 Protein Expression Plasmid Vector	PHLAP92529712	Plasmid vector containing HLA-DPB1*02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:49 protein. This plasmid can be used for constructing HLA-DPB1*02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:50 Protein Expression Plasmid Vector	PHLAP92529713	Plasmid vector containing HLA-DPB1*02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:50 protein. This plasmid can be used for constructing HLA-DPB1*02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:51 Protein Expression Plasmid Vector	PHLAP92529714	Plasmid vector containing HLA-DPB1*02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:51 protein. This plasmid can be used for constructing HLA-DPB1*02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:52 Protein Expression Plasmid Vector	PHLAP92529715	Plasmid vector containing HLA-DPB1*02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:52 protein. This plasmid can be used for constructing HLA-DPB1*02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:53 Protein Expression Plasmid Vector	PHLAP92529716	Plasmid vector containing HLA-DPB1*02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:53 protein. This plasmid can be used for constructing HLA-DPB1*02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:54 Protein Expression Plasmid Vector	PHLAP92529717	Plasmid vector containing HLA-DPB1*02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:54 protein. This plasmid can be used for constructing HLA-DPB1*02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:55 Protein Expression Plasmid Vector	PHLAP92529718	Plasmid vector containing HLA-DPB1*02:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:55 protein. This plasmid can be used for constructing HLA-DPB1*02:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:56 Protein Expression Plasmid Vector	PHLAP92529719	Plasmid vector containing HLA-DPB1*02:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:56 protein. This plasmid can be used for constructing HLA-DPB1*02:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:57 Protein Expression Plasmid Vector	PHLAP92529720	Plasmid vector containing HLA-DPB1*02:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:57 protein. This plasmid can be used for constructing HLA-DPB1*02:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:58 Protein Expression Plasmid Vector	PHLAP92529721	Plasmid vector containing HLA-DPB1*02:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:58 protein. This plasmid can be used for constructing HLA-DPB1*02:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:59 Protein Expression Plasmid Vector	PHLAP92529722	Plasmid vector containing HLA-DPB1*02:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:59 protein. This plasmid can be used for constructing HLA-DPB1*02:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:60 Protein Expression Plasmid Vector	PHLAP92529723	Plasmid vector containing HLA-DPB1*02:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:60 protein. This plasmid can be used for constructing HLA-DPB1*02:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:61 Protein Expression Plasmid Vector	PHLAP92529724	Plasmid vector containing HLA-DPB1*02:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:61 protein. This plasmid can be used for constructing HLA-DPB1*02:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:62 Protein Expression Plasmid Vector	PHLAP92529725	Plasmid vector containing HLA-DPB1*02:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:62 protein. This plasmid can be used for constructing HLA-DPB1*02:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:63 Protein Expression Plasmid Vector	PHLAP92529726	Plasmid vector containing HLA-DPB1*02:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:63 protein. This plasmid can be used for constructing HLA-DPB1*02:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:64 Protein Expression Plasmid Vector	PHLAP92529727	Plasmid vector containing HLA-DPB1*02:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:64 protein. This plasmid can be used for constructing HLA-DPB1*02:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:65 Protein Expression Plasmid Vector	PHLAP92529728	Plasmid vector containing HLA-DPB1*02:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:65 protein. This plasmid can be used for constructing HLA-DPB1*02:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:66 Protein Expression Plasmid Vector	PHLAP92529729	Plasmid vector containing HLA-DPB1*02:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:66 protein. This plasmid can be used for constructing HLA-DPB1*02:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:67 Protein Expression Plasmid Vector	PHLAP92529730	Plasmid vector containing HLA-DPB1*02:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:67 protein. This plasmid can be used for constructing HLA-DPB1*02:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:68 Protein Expression Plasmid Vector	PHLAP92529731	Plasmid vector containing HLA-DPB1*02:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:68 protein. This plasmid can be used for constructing HLA-DPB1*02:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:01:69 Protein Expression Plasmid Vector	PHLAP92529732	Plasmid vector containing HLA-DPB1*02:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:69 protein. This plasmid can be used for constructing HLA-DPB1*02:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:01:70 Protein Expression Plasmid Vector	PHLAP92529733	Plasmid vector containing HLA-DPB1*02:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:01:70 protein. This plasmid can be used for constructing HLA-DPB1*02:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:01 Protein Expression Plasmid Vector	PHLAP92529734	Plasmid vector containing HLA-DPB1*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:01 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:02 Protein Expression Plasmid Vector	PHLAP92529735	Plasmid vector containing HLA-DPB1*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:02 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:03 Protein Expression Plasmid Vector	PHLAP92529736	Plasmid vector containing HLA-DPB1*02:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:03 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:04 Protein Expression Plasmid Vector	PHLAP92529737	Plasmid vector containing HLA-DPB1*02:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:04 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:05 Protein Expression Plasmid Vector	PHLAP92529738	Plasmid vector containing HLA-DPB1*02:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:05 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:02:01:06 Protein Expression Plasmid Vector	PHLAP92529739	Plasmid vector containing HLA-DPB1*02:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:06 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:07 Protein Expression Plasmid Vector	PHLAP92529740	Plasmid vector containing HLA-DPB1*02:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:07 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:08 Protein Expression Plasmid Vector	PHLAP92529741	Plasmid vector containing HLA-DPB1*02:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:08 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:09 Protein Expression Plasmid Vector	PHLAP92529742	Plasmid vector containing HLA-DPB1*02:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:09 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:10 Protein Expression Plasmid Vector	PHLAP92529743	Plasmid vector containing HLA-DPB1*02:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:10 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:01:11 Protein Expression Plasmid Vector	PHLAP92529744	Plasmid vector containing HLA-DPB1*02:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:01:11 protein. This plasmid can be used for constructing HLA-DPB1*02:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:02 Protein Expression Plasmid Vector	PHLAP92529745	Plasmid vector containing HLA-DPB1*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:02 protein. This plasmid can be used for constructing HLA-DPB1*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*02:02:03 Protein Expression Plasmid Vector	PHLAP92529746	Plasmid vector containing HLA-DPB1*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:03 protein. This plasmid can be used for constructing HLA-DPB1*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:04 Protein Expression Plasmid Vector	PHLAP92529747	Plasmid vector containing HLA-DPB1*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:04 protein. This plasmid can be used for constructing HLA-DPB1*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:05 Protein Expression Plasmid Vector	PHLAP92529748	Plasmid vector containing HLA-DPB1*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:05 protein. This plasmid can be used for constructing HLA-DPB1*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:06 Protein Expression Plasmid Vector	PHLAP92529749	Plasmid vector containing HLA-DPB1*02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:06 protein. This plasmid can be used for constructing HLA-DPB1*02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:07 Protein Expression Plasmid Vector	PHLAP92529750	Plasmid vector containing HLA-DPB1*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:07 protein. This plasmid can be used for constructing HLA-DPB1*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02:02:08 Protein Expression Plasmid Vector	PHLAP92529751	Plasmid vector containing HLA-DPB1*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02:02:08 protein. This plasmid can be used for constructing HLA-DPB1*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*02011 Protein Expression Plasmid Vector	PHLAP92529752	Plasmid vector containing HLA-DPB1*02011 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*02011 protein. This plasmid can be used for constructing HLA-DPB1*02011 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*02011 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92529753	Plasmid vector containing HLA-DPB1*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92529754	Plasmid vector containing HLA-DPB1*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92529755	Plasmid vector containing HLA-DPB1*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:04 Protein Expression Plasmid Vector	PHLAP92529756	Plasmid vector containing HLA-DPB1*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:05 Protein Expression Plasmid Vector	PHLAP92529757	Plasmid vector containing HLA-DPB1*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:06 Protein Expression Plasmid Vector	PHLAP92529758	Plasmid vector containing HLA-DPB1*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92529759	Plasmid vector containing HLA-DPB1*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:01:08 Protein Expression Plasmid Vector	PHLAP92529760	Plasmid vector containing HLA-DPB1*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:09 Protein Expression Plasmid Vector	PHLAP92529761	Plasmid vector containing HLA-DPB1*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:10 Protein Expression Plasmid Vector	PHLAP92529762	Plasmid vector containing HLA-DPB1*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:11 Protein Expression Plasmid Vector	PHLAP92529763	Plasmid vector containing HLA-DPB1*03:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:12 Protein Expression Plasmid Vector	PHLAP92529764	Plasmid vector containing HLA-DPB1*03:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:13 Protein Expression Plasmid Vector	PHLAP92529765	Plasmid vector containing HLA-DPB1*03:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:14 Protein Expression Plasmid Vector	PHLAP92529766	Plasmid vector containing HLA-DPB1*03:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:01:15 Protein Expression Plasmid Vector	PHLAP92529767	Plasmid vector containing HLA-DPB1*03:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:16 Protein Expression Plasmid Vector	PHLAP92529768	Plasmid vector containing HLA-DPB1*03:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:17 Protein Expression Plasmid Vector	PHLAP92529769	Plasmid vector containing HLA-DPB1*03:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:18 Protein Expression Plasmid Vector	PHLAP92529770	Plasmid vector containing HLA-DPB1*03:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:19 Protein Expression Plasmid Vector	PHLAP92529771	Plasmid vector containing HLA-DPB1*03:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:20 Protein Expression Plasmid Vector	PHLAP92529772	Plasmid vector containing HLA-DPB1*03:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:20 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:21 Protein Expression Plasmid Vector	PHLAP92529773	Plasmid vector containing HLA-DPB1*03:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:21 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:01:22 Protein Expression Plasmid Vector	PHLAP92529774	Plasmid vector containing HLA-DPB1*03:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:22 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:23 Protein Expression Plasmid Vector	PHLAP92529775	Plasmid vector containing HLA-DPB1*03:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:23 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:24 Protein Expression Plasmid Vector	PHLAP92529776	Plasmid vector containing HLA-DPB1*03:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:24 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:25 Protein Expression Plasmid Vector	PHLAP92529777	Plasmid vector containing HLA-DPB1*03:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:25 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:26 Protein Expression Plasmid Vector	PHLAP92529778	Plasmid vector containing HLA-DPB1*03:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:26 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:27 Protein Expression Plasmid Vector	PHLAP92529779	Plasmid vector containing HLA-DPB1*03:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:27 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:28 Protein Expression Plasmid Vector	PHLAP92529780	Plasmid vector containing HLA-DPB1*03:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:28 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:01:29 Protein Expression Plasmid Vector	PHLAP92529781	Plasmid vector containing HLA-DPB1*03:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:29 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:30 Protein Expression Plasmid Vector	PHLAP92529782	Plasmid vector containing HLA-DPB1*03:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:30 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:31 Protein Expression Plasmid Vector	PHLAP92529783	Plasmid vector containing HLA-DPB1*03:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:31 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:32 Protein Expression Plasmid Vector	PHLAP92529784	Plasmid vector containing HLA-DPB1*03:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:32 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:01:33 Protein Expression Plasmid Vector	PHLAP92529785	Plasmid vector containing HLA-DPB1*03:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:01:33 protein. This plasmid can be used for constructing HLA-DPB1*03:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:02 Protein Expression Plasmid Vector	PHLAP92529786	Plasmid vector containing HLA-DPB1*03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:02 protein. This plasmid can be used for constructing HLA-DPB1*03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:03 Protein Expression Plasmid Vector	PHLAP92529787	Plasmid vector containing HLA-DPB1*03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:03 protein. This plasmid can be used for constructing HLA-DPB1*03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:04 Protein Expression Plasmid Vector	PHLAP92529788	Plasmid vector containing HLA-DPB1*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:04 protein. This plasmid can be used for constructing HLA-DPB1*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:05 Protein Expression Plasmid Vector	PHLAP92529789	Plasmid vector containing HLA-DPB1*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:05 protein. This plasmid can be used for constructing HLA-DPB1*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:06 Protein Expression Plasmid Vector	PHLAP92529790	Plasmid vector containing HLA-DPB1*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:06 protein. This plasmid can be used for constructing HLA-DPB1*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:07 Protein Expression Plasmid Vector	PHLAP92529791	Plasmid vector containing HLA-DPB1*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:07 protein. This plasmid can be used for constructing HLA-DPB1*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:08 Protein Expression Plasmid Vector	PHLAP92529792	Plasmid vector containing HLA-DPB1*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:08 protein. This plasmid can be used for constructing HLA-DPB1*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:09 Protein Expression Plasmid Vector	PHLAP92529793	Plasmid vector containing HLA-DPB1*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:09 protein. This plasmid can be used for constructing HLA-DPB1*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:10 Protein Expression Plasmid Vector	PHLAP92529794	Plasmid vector containing HLA-DPB1*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:10 protein. This plasmid can be used for constructing HLA-DPB1*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:11 Protein Expression Plasmid Vector	PHLAP92529795	Plasmid vector containing HLA-DPB1*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:11 protein. This plasmid can be used for constructing HLA-DPB1*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:12 Protein Expression Plasmid Vector	PHLAP92529796	Plasmid vector containing HLA-DPB1*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:12 protein. This plasmid can be used for constructing HLA-DPB1*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:13 Protein Expression Plasmid Vector	PHLAP92529797	Plasmid vector containing HLA-DPB1*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:13 protein. This plasmid can be used for constructing HLA-DPB1*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:14 Protein Expression Plasmid Vector	PHLAP92529798	Plasmid vector containing HLA-DPB1*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:14 protein. This plasmid can be used for constructing HLA-DPB1*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:15:01 Protein Expression Plasmid Vector	PHLAP92529799	Plasmid vector containing HLA-DPB1*03:01:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:15:01 protein. This plasmid can be used for constructing HLA-DPB1*03:01:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:15:02 Protein Expression Plasmid Vector	PHLAP925298000	Plasmid vector containing HLA-DPB1*03:01:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:15:02 protein. This plasmid can be used for constructing HLA-DPB1*03:01:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:16 Protein Expression Plasmid Vector	PHLAP925298001	Plasmid vector containing HLA-DPB1*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:16 protein. This plasmid can be used for constructing HLA-DPB1*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:17 Protein Expression Plasmid Vector	PHLAP92529802	Plasmid vector containing HLA-DPB1*03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:17 protein. This plasmid can be used for constructing HLA-DPB1*03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:18 Protein Expression Plasmid Vector	PHLAP92529803	Plasmid vector containing HLA-DPB1*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:18 protein. This plasmid can be used for constructing HLA-DPB1*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:19 Protein Expression Plasmid Vector	PHLAP92529804	Plasmid vector containing HLA-DPB1*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:19 protein. This plasmid can be used for constructing HLA-DPB1*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:20 Protein Expression Plasmid Vector	PHLAP92529805	Plasmid vector containing HLA-DPB1*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:20 protein. This plasmid can be used for constructing HLA-DPB1*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:21 Protein Expression Plasmid Vector	PHLAP92529806	Plasmid vector containing HLA-DPB1*03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:21 protein. This plasmid can be used for constructing HLA-DPB1*03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:22 Protein Expression Plasmid Vector	PHLAP92529807	Plasmid vector containing HLA-DPB1*03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:22 protein. This plasmid can be used for constructing HLA-DPB1*03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:23 Protein Expression Plasmid Vector	PHLAP92529808	Plasmid vector containing HLA-DPB1*03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:23 protein. This plasmid can be used for constructing HLA-DPB1*03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:24 Protein Expression Plasmid Vector	PHLAP92529809	Plasmid vector containing HLA-DPB1*03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:24 protein. This plasmid can be used for constructing HLA-DPB1*03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:25 Protein Expression Plasmid Vector	PHLAP92529810	Plasmid vector containing HLA-DPB1*03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:25 protein. This plasmid can be used for constructing HLA-DPB1*03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:26 Protein Expression Plasmid Vector	PHLAP92529811	Plasmid vector containing HLA-DPB1*03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:26 protein. This plasmid can be used for constructing HLA-DPB1*03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:27 Protein Expression Plasmid Vector	PHLAP92529812	Plasmid vector containing HLA-DPB1*03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:27 protein. This plasmid can be used for constructing HLA-DPB1*03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:28 Protein Expression Plasmid Vector	PHLAP92529813	Plasmid vector containing HLA-DPB1*03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:28 protein. This plasmid can be used for constructing HLA-DPB1*03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:29 Protein Expression Plasmid Vector	PHLAP92529814	Plasmid vector containing HLA-DPB1*03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:29 protein. This plasmid can be used for constructing HLA-DPB1*03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:30 Protein Expression Plasmid Vector	PHLAP92529815	Plasmid vector containing HLA-DPB1*03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:30 protein. This plasmid can be used for constructing HLA-DPB1*03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*03:01:31 Protein Expression Plasmid Vector	PHLAP92529816	Plasmid vector containing HLA-DPB1*03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:31 protein. This plasmid can be used for constructing HLA-DPB1*03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:32 Protein Expression Plasmid Vector	PHLAP92529817	Plasmid vector containing HLA-DPB1*03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:32 protein. This plasmid can be used for constructing HLA-DPB1*03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:33 Protein Expression Plasmid Vector	PHLAP92529818	Plasmid vector containing HLA-DPB1*03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:33 protein. This plasmid can be used for constructing HLA-DPB1*03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*03:01:34 Protein Expression Plasmid Vector	PHLAP92529819	Plasmid vector containing HLA-DPB1*03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*03:01:34 protein. This plasmid can be used for constructing HLA-DPB1*03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92529820	Plasmid vector containing HLA-DPB1*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92529821	Plasmid vector containing HLA-DPB1*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92529822	Plasmid vector containing HLA-DPB1*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:04 Protein Expression Plasmid Vector	PHLAP92529823	Plasmid vector containing HLA-DPB1*04:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:05 Protein Expression Plasmid Vector	PHLAP92529824	Plasmid vector containing HLA-DPB1*04:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:06 Protein Expression Plasmid Vector	PHLAP92529825	Plasmid vector containing HLA-DPB1*04:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:07 Protein Expression Plasmid Vector	PHLAP92529826	Plasmid vector containing HLA-DPB1*04:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:08 Protein Expression Plasmid Vector	PHLAP92529827	Plasmid vector containing HLA-DPB1*04:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:09 Protein Expression Plasmid Vector	PHLAP92529828	Plasmid vector containing HLA-DPB1*04:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:10 Protein Expression Plasmid Vector	PHLAP92529829	Plasmid vector containing HLA-DPB1*04:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:100 Protein Expression Plasmid Vector	PHLAP92529830	Plasmid vector containing HLA-DPB1*04:01:01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:100 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:101 Protein Expression Plasmid Vector	PHLAP92529831	Plasmid vector containing HLA-DPB1*04:01:01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:101 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:102 Protein Expression Plasmid Vector	PHLAP92529832	Plasmid vector containing HLA-DPB1*04:01:01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:102 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:103 Protein Expression Plasmid Vector	PHLAP92529833	Plasmid vector containing HLA-DPB1*04:01:01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:103 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:104 Protein Expression Plasmid Vector	PHLAP92529834	Plasmid vector containing HLA-DPB1*04:01:01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:104 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:105 Protein Expression Plasmid Vector	PHLAP92529835	Plasmid vector containing HLA-DPB1*04:01:01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:105 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:106 Protein Expression Plasmid Vector	PHLAP92529836	Plasmid vector containing HLA-DPB1*04:01:01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:106 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:107 Protein Expression Plasmid Vector	PHLAP92529837	Plasmid vector containing HLA-DPB1*04:01:01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:107 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:108 Protein Expression Plasmid Vector	PHLAP92529838	Plasmid vector containing HLA-DPB1*04:01:01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:108 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:109 Protein Expression Plasmid Vector	PHLAP92529839	Plasmid vector containing HLA-DPB1*04:01:01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:109 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:11 Protein Expression Plasmid Vector	PHLAP92529840	Plasmid vector containing HLA-DPB1*04:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:110 Protein Expression Plasmid Vector	PHLAP92529841	Plasmid vector containing HLA-DPB1*04:01:01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:110 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:111 Protein Expression Plasmid Vector	PHLAP92529842	Plasmid vector containing HLA-DPB1*04:01:01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:111 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:112 Protein Expression Plasmid Vector	PHLAP92529843	Plasmid vector containing HLA-DPB1*04:01:01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:112 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:113 Protein Expression Plasmid Vector	PHLAP92529844	Plasmid vector containing HLA-DPB1*04:01:01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:113 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:114 Protein Expression Plasmid Vector	PHLAP92529845	Plasmid vector containing HLA-DPB1*04:01:01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:114 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:115 Protein Expression Plasmid Vector	PHLAP92529846	Plasmid vector containing HLA-DPB1*04:01:01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:115 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:116 Protein Expression Plasmid Vector	PHLAP92529847	Plasmid vector containing HLA-DPB1*04:01:01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:116 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:117 Protein Expression Plasmid Vector	PHLAP92529848	Plasmid vector containing HLA-DPB1*04:01:01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:117 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:118 Protein Expression Plasmid Vector	PHLAP92529849	Plasmid vector containing HLA-DPB1*04:01:01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:118 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:119 Protein Expression Plasmid Vector	PHLAP92529850	Plasmid vector containing HLA-DPB1*04:01:01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:119 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:12 Protein Expression Plasmid Vector	PHLAP92529851	Plasmid vector containing HLA-DPB1*04:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:120 Protein Expression Plasmid Vector	PHLAP92529852	Plasmid vector containing HLA-DPB1*04:01:01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:120 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:121 Protein Expression Plasmid Vector	PHLAP92529853	Plasmid vector containing HLA-DPB1*04:01:01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:121 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:122 Protein Expression Plasmid Vector	PHLAP92529854	Plasmid vector containing HLA-DPB1*04:01:01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:122 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:123 Protein Expression Plasmid Vector	PHLAP92529855	Plasmid vector containing HLA-DPB1*04:01:01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:123 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:124 Protein Expression Plasmid Vector	PHLAP92529856	Plasmid vector containing HLA-DPB1*04:01:01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:124 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:125 Protein Expression Plasmid Vector	PHLAP92529857	Plasmid vector containing HLA-DPB1*04:01:01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:125 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:126 Protein Expression Plasmid Vector	PHLAP92529858	Plasmid vector containing HLA-DPB1*04:01:01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:126 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:127 Protein Expression Plasmid Vector	PHLAP92529859	Plasmid vector containing HLA-DPB1*04:01:01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:127 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:128 Protein Expression Plasmid Vector	PHLAP925298600	Plasmid vector containing HLA-DPB1*04:01:01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:128 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:129 Protein Expression Plasmid Vector	PHLAP925298601	Plasmid vector containing HLA-DPB1*04:01:01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:129 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:13 Protein Expression Plasmid Vector	PHLAP925298602	Plasmid vector containing HLA-DPB1*04:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:130 Protein Expression Plasmid Vector	PHLAP925298603	Plasmid vector containing HLA-DPB1*04:01:01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:130 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:131 Protein Expression Plasmid Vector	PHLAP925298604	Plasmid vector containing HLA-DPB1*04:01:01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:131 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:132 Protein Expression Plasmid Vector	PHLAP92529865	Plasmid vector containing HLA-DPB1*04:01:01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:132 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:133 Protein Expression Plasmid Vector	PHLAP92529866	Plasmid vector containing HLA-DPB1*04:01:01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:133 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:134 Protein Expression Plasmid Vector	PHLAP92529867	Plasmid vector containing HLA-DPB1*04:01:01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:134 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:135 Protein Expression Plasmid Vector	PHLAP92529868	Plasmid vector containing HLA-DPB1*04:01:01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:135 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:136 Protein Expression Plasmid Vector	PHLAP92529869	Plasmid vector containing HLA-DPB1*04:01:01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:136 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:137 Protein Expression Plasmid Vector	PHLAP92529870	Plasmid vector containing HLA-DPB1*04:01:01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:137 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:138 Protein Expression Plasmid Vector	PHLAP92529871	Plasmid vector containing HLA-DPB1*04:01:01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:138 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:139 Protein Expression Plasmid Vector	PHLAP92529872	Plasmid vector containing HLA-DPB1*04:01:01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:139 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:14 Protein Expression Plasmid Vector	PHLAP92529873	Plasmid vector containing HLA-DPB1*04:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:140 Protein Expression Plasmid Vector	PHLAP92529874	Plasmid vector containing HLA-DPB1*04:01:01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:140 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:141 Protein Expression Plasmid Vector	PHLAP92529875	Plasmid vector containing HLA-DPB1*04:01:01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:141 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:142 Protein Expression Plasmid Vector	PHLAP92529876	Plasmid vector containing HLA-DPB1*04:01:01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:142 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:143 Protein Expression Plasmid Vector	PHLAP92529877	Plasmid vector containing HLA-DPB1*04:01:01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:143 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:144 Protein Expression Plasmid Vector	PHLAP92529878	Plasmid vector containing HLA-DPB1*04:01:01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:144 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:145 Protein Expression Plasmid Vector	PHLAP92529879	Plasmid vector containing HLA-DPB1*04:01:01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:145 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:146 Protein Expression Plasmid Vector	PHLAP92529880	Plasmid vector containing HLA-DPB1*04:01:01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:146 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:147 Protein Expression Plasmid Vector	PHLAP92529881	Plasmid vector containing HLA-DPB1*04:01:01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:147 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:148 Protein Expression Plasmid Vector	PHLAP92529882	Plasmid vector containing HLA-DPB1*04:01:01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:148 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:149 Protein Expression Plasmid Vector	PHLAP92529883	Plasmid vector containing HLA-DPB1*04:01:01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:149 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:15 Protein Expression Plasmid Vector	PHLAP92529884	Plasmid vector containing HLA-DPB1*04:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:150 Protein Expression Plasmid Vector	PHLAP92529885	Plasmid vector containing HLA-DPB1*04:01:01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:150 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:151 Protein Expression Plasmid Vector	PHLAP92529886	Plasmid vector containing HLA-DPB1*04:01:01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:151 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:152 Protein Expression Plasmid Vector	PHLAP92529887	Plasmid vector containing HLA-DPB1*04:01:01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:152 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:153 Protein Expression Plasmid Vector	PHLAP92529888	Plasmid vector containing HLA-DPB1*04:01:01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:153 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:154 Protein Expression Plasmid Vector	PHLAP92529889	Plasmid vector containing HLA-DPB1*04:01:01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:154 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:155 Protein Expression Plasmid Vector	PHLAP92529890	Plasmid vector containing HLA-DPB1*04:01:01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:155 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:156 Protein Expression Plasmid Vector	PHLAP92529891	Plasmid vector containing HLA-DPB1*04:01:01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:156 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:157 Protein Expression Plasmid Vector	PHLAP92529892	Plasmid vector containing HLA-DPB1*04:01:01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:157 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:158 Protein Expression Plasmid Vector	PHLAP92529893	Plasmid vector containing HLA-DPB1*04:01:01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:158 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:159 Protein Expression Plasmid Vector	PHLAP92529894	Plasmid vector containing HLA-DPB1*04:01:01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:159 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:16 Protein Expression Plasmid Vector	PHLAP92529895	Plasmid vector containing HLA-DPB1*04:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:160 Protein Expression Plasmid Vector	PHLAP92529896	Plasmid vector containing HLA-DPB1*04:01:01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:160 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:161 Protein Expression Plasmid Vector	PHLAP92529897	Plasmid vector containing HLA-DPB1*04:01:01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:161 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:162 Protein Expression Plasmid Vector	PHLAP92529898	Plasmid vector containing HLA-DPB1*04:01:01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:162 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:163 Protein Expression Plasmid Vector	PHLAP92529899	Plasmid vector containing HLA-DPB1*04:01:01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:163 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:164 Protein Expression Plasmid Vector	PHLAP92529900	Plasmid vector containing HLA-DPB1*04:01:01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:164 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:17 Protein Expression Plasmid Vector	PHLAP92529901	Plasmid vector containing HLA-DPB1*04:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:18 Protein Expression Plasmid Vector	PHLAP92529902	Plasmid vector containing HLA-DPB1*04:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:19 Protein Expression Plasmid Vector	PHLAP92529903	Plasmid vector containing HLA-DPB1*04:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:20 Protein Expression Plasmid Vector	PHLAP92529904	Plasmid vector containing HLA-DPB1*04:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:20 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:21 Protein Expression Plasmid Vector	PHLAP92529905	Plasmid vector containing HLA-DPB1*04:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:21 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:22 Protein Expression Plasmid Vector	PHLAP92529906	Plasmid vector containing HLA-DPB1*04:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:22 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:23 Protein Expression Plasmid Vector	PHLAP92529907	Plasmid vector containing HLA-DPB1*04:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:23 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:24N Protein Expression Plasmid Vector	PHLAP92529908	Plasmid vector containing HLA-DPB1*04:01:01:24N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:24N protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:24N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:24N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:25 Protein Expression Plasmid Vector	PHLAP92529909	Plasmid vector containing HLA-DPB1*04:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:25 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:26 Protein Expression Plasmid Vector	PHLAP929910	Plasmid vector containing HLA-DPB1*04:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:26 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:27 Protein Expression Plasmid Vector	PHLAP929911	Plasmid vector containing HLA-DPB1*04:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:27 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:28 Protein Expression Plasmid Vector	PHLAP929912	Plasmid vector containing HLA-DPB1*04:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:28 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:29 Protein Expression Plasmid Vector	PHLAP929913	Plasmid vector containing HLA-DPB1*04:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:29 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:30 Protein Expression Plasmid Vector	PHLAP92529914	Plasmid vector containing HLA-DPB1*04:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:30 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:31 Protein Expression Plasmid Vector	PHLAP92529915	Plasmid vector containing HLA-DPB1*04:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:31 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:32 Protein Expression Plasmid Vector	PHLAP92529916	Plasmid vector containing HLA-DPB1*04:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:32 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:33 Protein Expression Plasmid Vector	PHLAP92529917	Plasmid vector containing HLA-DPB1*04:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:33 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:34 Protein Expression Plasmid Vector	PHLAP92529918	Plasmid vector containing HLA-DPB1*04:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:34 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:35 Protein Expression Plasmid Vector	PHLAP92529919	Plasmid vector containing HLA-DPB1*04:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:35 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:36 Protein Expression Plasmid Vector	PHLAP92529920	Plasmid vector containing HLA-DPB1*04:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:36 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:37 Protein Expression Plasmid Vector	PHLAP92529921	Plasmid vector containing HLA-DPB1*04:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:37 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:38 Protein Expression Plasmid Vector	PHLAP92529922	Plasmid vector containing HLA-DPB1*04:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:38 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:39 Protein Expression Plasmid Vector	PHLAP92529923	Plasmid vector containing HLA-DPB1*04:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:39 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:40 Protein Expression Plasmid Vector	PHLAP92529924	Plasmid vector containing HLA-DPB1*04:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:40 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:41 Protein Expression Plasmid Vector	PHLAP92529925	Plasmid vector containing HLA-DPB1*04:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:41 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:42 Protein Expression Plasmid Vector	PHLAP92529926	Plasmid vector containing HLA-DPB1*04:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:42 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:43 Protein Expression Plasmid Vector	PHLAP92529927	Plasmid vector containing HLA-DPB1*04:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:43 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:44 Protein Expression Plasmid Vector	PHLAP92529928	Plasmid vector containing HLA-DPB1*04:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:44 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:45 Protein Expression Plasmid Vector	PHLAP92529929	Plasmid vector containing HLA-DPB1*04:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:45 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:46 Protein Expression Plasmid Vector	PHLAP92529930	Plasmid vector containing HLA-DPB1*04:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:46 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:47 Protein Expression Plasmid Vector	PHLAP92529931	Plasmid vector containing HLA-DPB1*04:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:47 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:48 Protein Expression Plasmid Vector	PHLAP92529932	Plasmid vector containing HLA-DPB1*04:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:48 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:49 Protein Expression Plasmid Vector	PHLAP92529933	Plasmid vector containing HLA-DPB1*04:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:49 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:50 Protein Expression Plasmid Vector	PHLAP92529934	Plasmid vector containing HLA-DPB1*04:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:50 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:51 Protein Expression Plasmid Vector	PHLAP92529935	Plasmid vector containing HLA-DPB1*04:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:51 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:52 Protein Expression Plasmid Vector	PHLAP92529936	Plasmid vector containing HLA-DPB1*04:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:52 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:53 Protein Expression Plasmid Vector	PHLAP92529937	Plasmid vector containing HLA-DPB1*04:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:53 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:54 Protein Expression Plasmid Vector	PHLAP92529938	Plasmid vector containing HLA-DPB1*04:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:54 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:55 Protein Expression Plasmid Vector	PHLAP92529939	Plasmid vector containing HLA-DPB1*04:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:55 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:56 Protein Expression Plasmid Vector	PHLAP92529940	Plasmid vector containing HLA-DPB1*04:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:56 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:57 Protein Expression Plasmid Vector	PHLAP92529941	Plasmid vector containing HLA-DPB1*04:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:57 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:58 Protein Expression Plasmid Vector	PHLAP92529942	Plasmid vector containing HLA-DPB1*04:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:58 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:59 Protein Expression Plasmid Vector	PHLAP92529943	Plasmid vector containing HLA-DPB1*04:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:59 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:60 Protein Expression Plasmid Vector	PHLAP92529944	Plasmid vector containing HLA-DPB1*04:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:60 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:61 Protein Expression Plasmid Vector	PHLAP92529945	Plasmid vector containing HLA-DPB1*04:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:61 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:62 Protein Expression Plasmid Vector	PHLAP92529946	Plasmid vector containing HLA-DPB1*04:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:62 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:63 Protein Expression Plasmid Vector	PHLAP92529947	Plasmid vector containing HLA-DPB1*04:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:63 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:64 Protein Expression Plasmid Vector	PHLAP92529948	Plasmid vector containing HLA-DPB1*04:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:64 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:65 Protein Expression Plasmid Vector	PHLAP92529949	Plasmid vector containing HLA-DPB1*04:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:65 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:66 Protein Expression Plasmid Vector	PHLAP92529950	Plasmid vector containing HLA-DPB1*04:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:66 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:67 Protein Expression Plasmid Vector	PHLAP92529951	Plasmid vector containing HLA-DPB1*04:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:67 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:68 Protein Expression Plasmid Vector	PHLAP92529952	Plasmid vector containing HLA-DPB1*04:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:68 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:69 Protein Expression Plasmid Vector	PHLAP92529953	Plasmid vector containing HLA-DPB1*04:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:69 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:70 Protein Expression Plasmid Vector	PHLAP92529954	Plasmid vector containing HLA-DPB1*04:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:70 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:71 Protein Expression Plasmid Vector	PHLAP92529955	Plasmid vector containing HLA-DPB1*04:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:71 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:72 Protein Expression Plasmid Vector	PHLAP92529956	Plasmid vector containing HLA-DPB1*04:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:72 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:73 Protein Expression Plasmid Vector	PHLAP92529957	Plasmid vector containing HLA-DPB1*04:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:73 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:74 Protein Expression Plasmid Vector	PHLAP92529958	Plasmid vector containing HLA-DPB1*04:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:74 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:75 Protein Expression Plasmid Vector	PHLAP92529959	Plasmid vector containing HLA-DPB1*04:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:75 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:76 Protein Expression Plasmid Vector	PHLAP92529960	Plasmid vector containing HLA-DPB1*04:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:76 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:77 Protein Expression Plasmid Vector	PHLAP92529961	Plasmid vector containing HLA-DPB1*04:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:77 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:78 Protein Expression Plasmid Vector	PHLAP92529962	Plasmid vector containing HLA-DPB1*04:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:78 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:79 Protein Expression Plasmid Vector	PHLAP92529963	Plasmid vector containing HLA-DPB1*04:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:79 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:80 Protein Expression Plasmid Vector	PHLAP92529964	Plasmid vector containing HLA-DPB1*04:01:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:80 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:81 Protein Expression Plasmid Vector	PHLAP92529965	Plasmid vector containing HLA-DPB1*04:01:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:81 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:82 Protein Expression Plasmid Vector	PHLAP92529966	Plasmid vector containing HLA-DPB1*04:01:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:82 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:83 Protein Expression Plasmid Vector	PHLAP92529967	Plasmid vector containing HLA-DPB1*04:01:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:83 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:84 Protein Expression Plasmid Vector	PHLAP92529968	Plasmid vector containing HLA-DPB1*04:01:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:84 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:85 Protein Expression Plasmid Vector	PHLAP92529969	Plasmid vector containing HLA-DPB1*04:01:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:85 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:86 Protein Expression Plasmid Vector	PHLAP92529970	Plasmid vector containing HLA-DPB1*04:01:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:86 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:87 Protein Expression Plasmid Vector	PHLAP92529971	Plasmid vector containing HLA-DPB1*04:01:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:87 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:88 Protein Expression Plasmid Vector	PHLAP92529972	Plasmid vector containing HLA-DPB1*04:01:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:88 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:89 Protein Expression Plasmid Vector	PHLAP92529973	Plasmid vector containing HLA-DPB1*04:01:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:89 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:90 Protein Expression Plasmid Vector	PHLAP92529974	Plasmid vector containing HLA-DPB1*04:01:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:90 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:91 Protein Expression Plasmid Vector	PHLAP92529975	Plasmid vector containing HLA-DPB1*04:01:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:91 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:92 Protein Expression Plasmid Vector	PHLAP92529976	Plasmid vector containing HLA-DPB1*04:01:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:92 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:01:93 Protein Expression Plasmid Vector	PHLAP92529977	Plasmid vector containing HLA-DPB1*04:01:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:93 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:94 Protein Expression Plasmid Vector	PHLAP92529978	Plasmid vector containing HLA-DPB1*04:01:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:94 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:95 Protein Expression Plasmid Vector	PHLAP92529979	Plasmid vector containing HLA-DPB1*04:01:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:95 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:96 Protein Expression Plasmid Vector	PHLAP92529980	Plasmid vector containing HLA-DPB1*04:01:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:96 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:97 Protein Expression Plasmid Vector	PHLAP92529981	Plasmid vector containing HLA-DPB1*04:01:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:97 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:98 Protein Expression Plasmid Vector	PHLAP92529982	Plasmid vector containing HLA-DPB1*04:01:01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:98 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:01:99 Protein Expression Plasmid Vector	PHLAP92529983	Plasmid vector containing HLA-DPB1*04:01:01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:01:99 protein. This plasmid can be used for constructing HLA-DPB1*04:01:01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:02 Protein Expression Plasmid Vector	PHLAP92529984	Plasmid vector containing HLA-DPB1*04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:03 Protein Expression Plasmid Vector	PHLAP92529985	Plasmid vector containing HLA-DPB1*04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:03 protein. This plasmid can be used for constructing HLA-DPB1*04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:04:01 Protein Expression Plasmid Vector	PHLAP92529986	Plasmid vector containing HLA-DPB1*04:01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:04:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:04:02 Protein Expression Plasmid Vector	PHLAP92529987	Plasmid vector containing HLA-DPB1*04:01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:04:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:05 Protein Expression Plasmid Vector	PHLAP92529988	Plasmid vector containing HLA-DPB1*04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:05 protein. This plasmid can be used for constructing HLA-DPB1*04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:06 Protein Expression Plasmid Vector	PHLAP92529989	Plasmid vector containing HLA-DPB1*04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:06 protein. This plasmid can be used for constructing HLA-DPB1*04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:07 Protein Expression Plasmid Vector	PHLAP92529990	Plasmid vector containing HLA-DPB1*04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:07 protein. This plasmid can be used for constructing HLA-DPB1*04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:08 Protein Expression Plasmid Vector	PHLAP92529991	Plasmid vector containing HLA-DPB1*04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:08 protein. This plasmid can be used for constructing HLA-DPB1*04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:09 Protein Expression Plasmid Vector	PHLAP92529992	Plasmid vector containing HLA-DPB1*04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:09 protein. This plasmid can be used for constructing HLA-DPB1*04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:10 Protein Expression Plasmid Vector	PHLAP92529993	Plasmid vector containing HLA-DPB1*04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:10 protein. This plasmid can be used for constructing HLA-DPB1*04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:11 Protein Expression Plasmid Vector	PHLAP92529994	Plasmid vector containing HLA-DPB1*04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:11 protein. This plasmid can be used for constructing HLA-DPB1*04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:12 Protein Expression Plasmid Vector	PHLAP92529995	Plasmid vector containing HLA-DPB1*04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:12 protein. This plasmid can be used for constructing HLA-DPB1*04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:13 Protein Expression Plasmid Vector	PHLAP92529996	Plasmid vector containing HLA-DPB1*04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:13 protein. This plasmid can be used for constructing HLA-DPB1*04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:14 Protein Expression Plasmid Vector	PHLAP92529997	Plasmid vector containing HLA-DPB1*04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:14 protein. This plasmid can be used for constructing HLA-DPB1*04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:15 Protein Expression Plasmid Vector	PHLAP92529998	Plasmid vector containing HLA-DPB1*04:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:15 protein. This plasmid can be used for constructing HLA-DPB1*04:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:16 Protein Expression Plasmid Vector	PHLAP92529999	Plasmid vector containing HLA-DPB1*04:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:16 protein. This plasmid can be used for constructing HLA-DPB1*04:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:17 Protein Expression Plasmid Vector	PHLAP925300000	Plasmid vector containing HLA-DPB1*04:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:17 protein. This plasmid can be used for constructing HLA-DPB1*04:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:18 Protein Expression Plasmid Vector	PHLAP925300001	Plasmid vector containing HLA-DPB1*04:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:18 protein. This plasmid can be used for constructing HLA-DPB1*04:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:19 Protein Expression Plasmid Vector	PHLAP925300002	Plasmid vector containing HLA-DPB1*04:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:19 protein. This plasmid can be used for constructing HLA-DPB1*04:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:20 Protein Expression Plasmid Vector	PHLAP925300003	Plasmid vector containing HLA-DPB1*04:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:20 protein. This plasmid can be used for constructing HLA-DPB1*04:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:21 Protein Expression Plasmid Vector	PHLAP925300004	Plasmid vector containing HLA-DPB1*04:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:21 protein. This plasmid can be used for constructing HLA-DPB1*04:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:22 Protein Expression Plasmid Vector	PHLAP92530005	Plasmid vector containing HLA-DPB1*04:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:22 protein. This plasmid can be used for constructing HLA-DPB1*04:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:23 Protein Expression Plasmid Vector	PHLAP92530006	Plasmid vector containing HLA-DPB1*04:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:23 protein. This plasmid can be used for constructing HLA-DPB1*04:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:24 Protein Expression Plasmid Vector	PHLAP92530007	Plasmid vector containing HLA-DPB1*04:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:24 protein. This plasmid can be used for constructing HLA-DPB1*04:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:25 Protein Expression Plasmid Vector	PHLAP92530008	Plasmid vector containing HLA-DPB1*04:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:25 protein. This plasmid can be used for constructing HLA-DPB1*04:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:26 Protein Expression Plasmid Vector	PHLAP92530009	Plasmid vector containing HLA-DPB1*04:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:26 protein. This plasmid can be used for constructing HLA-DPB1*04:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:27 Protein Expression Plasmid Vector	PHLAP92530010	Plasmid vector containing HLA-DPB1*04:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:27 protein. This plasmid can be used for constructing HLA-DPB1*04:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:28 Protein Expression Plasmid Vector	PHLAP92530011	Plasmid vector containing HLA-DPB1*04:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:28 protein. This plasmid can be used for constructing HLA-DPB1*04:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:29 Protein Expression Plasmid Vector	PHLAP92530012	Plasmid vector containing HLA-DPB1*04:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:29 protein. This plasmid can be used for constructing HLA-DPB1*04:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:30 Protein Expression Plasmid Vector	PHLAP92530013	Plasmid vector containing HLA-DPB1*04:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:30 protein. This plasmid can be used for constructing HLA-DPB1*04:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:31 Protein Expression Plasmid Vector	PHLAP92530014	Plasmid vector containing HLA-DPB1*04:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:31 protein. This plasmid can be used for constructing HLA-DPB1*04:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:32 Protein Expression Plasmid Vector	PHLAP92530015	Plasmid vector containing HLA-DPB1*04:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:32 protein. This plasmid can be used for constructing HLA-DPB1*04:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:33 Protein Expression Plasmid Vector	PHLAP92530016	Plasmid vector containing HLA-DPB1*04:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:33 protein. This plasmid can be used for constructing HLA-DPB1*04:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:34 Protein Expression Plasmid Vector	PHLAP92530017	Plasmid vector containing HLA-DPB1*04:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:34 protein. This plasmid can be used for constructing HLA-DPB1*04:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:35 Protein Expression Plasmid Vector	PHLAP92530018	Plasmid vector containing HLA-DPB1*04:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:35 protein. This plasmid can be used for constructing HLA-DPB1*04:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:36 Protein Expression Plasmid Vector	PHLAP92530019	Plasmid vector containing HLA-DPB1*04:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:36 protein. This plasmid can be used for constructing HLA-DPB1*04:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:37:01 Protein Expression Plasmid Vector	PHLAP92530020	Plasmid vector containing HLA-DPB1*04:01:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:37:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:37:02 Protein Expression Plasmid Vector	PHLAP92530021	Plasmid vector containing HLA-DPB1*04:01:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:37:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:38 Protein Expression Plasmid Vector	PHLAP92530022	Plasmid vector containing HLA-DPB1*04:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:38 protein. This plasmid can be used for constructing HLA-DPB1*04:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:39:01 Protein Expression Plasmid Vector	PHLAP92530023	Plasmid vector containing HLA-DPB1*04:01:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:39:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:39:02 Protein Expression Plasmid Vector	PHLAP92530024	Plasmid vector containing HLA-DPB1*04:01:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:39:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:40 Protein Expression Plasmid Vector	PHLAP92530025	Plasmid vector containing HLA-DPB1*04:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:40 protein. This plasmid can be used for constructing HLA-DPB1*04:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:41 Protein Expression Plasmid Vector	PHLAP92530026	Plasmid vector containing HLA-DPB1*04:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:41 protein. This plasmid can be used for constructing HLA-DPB1*04:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:42 Protein Expression Plasmid Vector	PHLAP92530027	Plasmid vector containing HLA-DPB1*04:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:42 protein. This plasmid can be used for constructing HLA-DPB1*04:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:43 Protein Expression Plasmid Vector	PHLAP92530028	Plasmid vector containing HLA-DPB1*04:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:43 protein. This plasmid can be used for constructing HLA-DPB1*04:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:44 Protein Expression Plasmid Vector	PHLAP92530029	Plasmid vector containing HLA-DPB1*04:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:44 protein. This plasmid can be used for constructing HLA-DPB1*04:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:45 Protein Expression Plasmid Vector	PHLAP92530030	Plasmid vector containing HLA-DPB1*04:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:45 protein. This plasmid can be used for constructing HLA-DPB1*04:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:46 Protein Expression Plasmid Vector	PHLAP92530031	Plasmid vector containing HLA-DPB1*04:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:46 protein. This plasmid can be used for constructing HLA-DPB1*04:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:47 Protein Expression Plasmid Vector	PHLAP92530032	Plasmid vector containing HLA-DPB1*04:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:47 protein. This plasmid can be used for constructing HLA-DPB1*04:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:48 Protein Expression Plasmid Vector	PHLAP92530033	Plasmid vector containing HLA-DPB1*04:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:48 protein. This plasmid can be used for constructing HLA-DPB1*04:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:49 Protein Expression Plasmid Vector	PHLAP92530034	Plasmid vector containing HLA-DPB1*04:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:49 protein. This plasmid can be used for constructing HLA-DPB1*04:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:50 Protein Expression Plasmid Vector	PHLAP92530035	Plasmid vector containing HLA-DPB1*04:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:50 protein. This plasmid can be used for constructing HLA-DPB1*04:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:51 Protein Expression Plasmid Vector	PHLAP92530036	Plasmid vector containing HLA-DPB1*04:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:51 protein. This plasmid can be used for constructing HLA-DPB1*04:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:52 Protein Expression Plasmid Vector	PHLAP92530037	Plasmid vector containing HLA-DPB1*04:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:52 protein. This plasmid can be used for constructing HLA-DPB1*04:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:53 Protein Expression Plasmid Vector	PHLAP92530038	Plasmid vector containing HLA-DPB1*04:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:53 protein. This plasmid can be used for constructing HLA-DPB1*04:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:54 Protein Expression Plasmid Vector	PHLAP92530039	Plasmid vector containing HLA-DPB1*04:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:54 protein. This plasmid can be used for constructing HLA-DPB1*04:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:55 Protein Expression Plasmid Vector	PHLAP92530040	Plasmid vector containing HLA-DPB1*04:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:55 protein. This plasmid can be used for constructing HLA-DPB1*04:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:56 Protein Expression Plasmid Vector	PHLAP92530041	Plasmid vector containing HLA-DPB1*04:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:56 protein. This plasmid can be used for constructing HLA-DPB1*04:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:57 Protein Expression Plasmid Vector	PHLAP92530042	Plasmid vector containing HLA-DPB1*04:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:57 protein. This plasmid can be used for constructing HLA-DPB1*04:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:58 Protein Expression Plasmid Vector	PHLAP92530043	Plasmid vector containing HLA-DPB1*04:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:58 protein. This plasmid can be used for constructing HLA-DPB1*04:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:59:01 Protein Expression Plasmid Vector	PHLAP92530044	Plasmid vector containing HLA-DPB1*04:01:59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:59:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:59:02 Protein Expression Plasmid Vector	PHLAP92530045	Plasmid vector containing HLA-DPB1*04:01:59:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:59:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:59:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:59:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:60:01 Protein Expression Plasmid Vector	PHLAP92530046	Plasmid vector containing HLA-DPB1*04:01:60:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:60:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:60:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:60:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:60:02 Protein Expression Plasmid Vector	PHLAP92530047	Plasmid vector containing HLA-DPB1*04:01:60:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:60:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:60:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:60:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:60:03 Protein Expression Plasmid Vector	PHLAP92530048	Plasmid vector containing HLA-DPB1*04:01:60:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:60:03 protein. This plasmid can be used for constructing HLA-DPB1*04:01:60:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:60:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:61 Protein Expression Plasmid Vector	PHLAP92530049	Plasmid vector containing HLA-DPB1*04:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:61 protein. This plasmid can be used for constructing HLA-DPB1*04:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:62 Protein Expression Plasmid Vector	PHLAP92530050	Plasmid vector containing HLA-DPB1*04:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:62 protein. This plasmid can be used for constructing HLA-DPB1*04:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:63 Protein Expression Plasmid Vector	PHLAP92530051	Plasmid vector containing HLA-DPB1*04:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:63 protein. This plasmid can be used for constructing HLA-DPB1*04:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:64 Protein Expression Plasmid Vector	PHLAP92530052	Plasmid vector containing HLA-DPB1*04:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:64 protein. This plasmid can be used for constructing HLA-DPB1*04:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:65 Protein Expression Plasmid Vector	PHLAP92530053	Plasmid vector containing HLA-DPB1*04:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:65 protein. This plasmid can be used for constructing HLA-DPB1*04:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:66 Protein Expression Plasmid Vector	PHLAP92530054	Plasmid vector containing HLA-DPB1*04:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:66 protein. This plasmid can be used for constructing HLA-DPB1*04:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:67 Protein Expression Plasmid Vector	PHLAP92530055	Plasmid vector containing HLA-DPB1*04:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:67 protein. This plasmid can be used for constructing HLA-DPB1*04:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:68 Protein Expression Plasmid Vector	PHLAP92530056	Plasmid vector containing HLA-DPB1*04:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:68 protein. This plasmid can be used for constructing HLA-DPB1*04:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:69 Protein Expression Plasmid Vector	PHLAP92530057	Plasmid vector containing HLA-DPB1*04:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:69 protein. This plasmid can be used for constructing HLA-DPB1*04:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:70 Protein Expression Plasmid Vector	PHLAP92530058	Plasmid vector containing HLA-DPB1*04:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:70 protein. This plasmid can be used for constructing HLA-DPB1*04:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:71 Protein Expression Plasmid Vector	PHLAP92530059	Plasmid vector containing HLA-DPB1*04:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:71 protein. This plasmid can be used for constructing HLA-DPB1*04:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:72 Protein Expression Plasmid Vector	PHLAP92530060	Plasmid vector containing HLA-DPB1*04:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:72 protein. This plasmid can be used for constructing HLA-DPB1*04:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:73 Protein Expression Plasmid Vector	PHLAP92530061	Plasmid vector containing HLA-DPB1*04:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:73 protein. This plasmid can be used for constructing HLA-DPB1*04:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:74:01 Protein Expression Plasmid Vector	PHLAP92530062	Plasmid vector containing HLA-DPB1*04:01:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:74:01 protein. This plasmid can be used for constructing HLA-DPB1*04:01:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:74:02 Protein Expression Plasmid Vector	PHLAP92530063	Plasmid vector containing HLA-DPB1*04:01:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:74:02 protein. This plasmid can be used for constructing HLA-DPB1*04:01:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:74:03 Protein Expression Plasmid Vector	PHLAP92530064	Plasmid vector containing HLA-DPB1*04:01:74:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:74:03 protein. This plasmid can be used for constructing HLA-DPB1*04:01:74:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:74:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:75 Protein Expression Plasmid Vector	PHLAP92530065	Plasmid vector containing HLA-DPB1*04:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:75 protein. This plasmid can be used for constructing HLA-DPB1*04:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:76 Protein Expression Plasmid Vector	PHLAP92530066	Plasmid vector containing HLA-DPB1*04:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:76 protein. This plasmid can be used for constructing HLA-DPB1*04:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:77 Protein Expression Plasmid Vector	PHLAP92530067	Plasmid vector containing HLA-DPB1*04:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:77 protein. This plasmid can be used for constructing HLA-DPB1*04:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:78 Protein Expression Plasmid Vector	PHLAP92530068	Plasmid vector containing HLA-DPB1*04:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:78 protein. This plasmid can be used for constructing HLA-DPB1*04:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:79 Protein Expression Plasmid Vector	PHLAP92530069	Plasmid vector containing HLA-DPB1*04:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:79 protein. This plasmid can be used for constructing HLA-DPB1*04:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:80 Protein Expression Plasmid Vector	PHLAP92530070	Plasmid vector containing HLA-DPB1*04:01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:80 protein. This plasmid can be used for constructing HLA-DPB1*04:01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:81 Protein Expression Plasmid Vector	PHLAP92530071	Plasmid vector containing HLA-DPB1*04:01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:81 protein. This plasmid can be used for constructing HLA-DPB1*04:01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:82 Protein Expression Plasmid Vector	PHLAP92530072	Plasmid vector containing HLA-DPB1*04:01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:82 protein. This plasmid can be used for constructing HLA-DPB1*04:01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:83 Protein Expression Plasmid Vector	PHLAP92530073	Plasmid vector containing HLA-DPB1*04:01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:83 protein. This plasmid can be used for constructing HLA-DPB1*04:01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:84 Protein Expression Plasmid Vector	PHLAP92530074	Plasmid vector containing HLA-DPB1*04:01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:84 protein. This plasmid can be used for constructing HLA-DPB1*04:01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:85 Protein Expression Plasmid Vector	PHLAP92530075	Plasmid vector containing HLA-DPB1*04:01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:85 protein. This plasmid can be used for constructing HLA-DPB1*04:01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:86 Protein Expression Plasmid Vector	PHLAP92530076	Plasmid vector containing HLA-DPB1*04:01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:86 protein. This plasmid can be used for constructing HLA-DPB1*04:01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:87 Protein Expression Plasmid Vector	PHLAP92530077	Plasmid vector containing HLA-DPB1*04:01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:87 protein. This plasmid can be used for constructing HLA-DPB1*04:01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:88 Protein Expression Plasmid Vector	PHLAP92530078	Plasmid vector containing HLA-DPB1*04:01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:88 protein. This plasmid can be used for constructing HLA-DPB1*04:01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:89 Protein Expression Plasmid Vector	PHLAP92530079	Plasmid vector containing HLA-DPB1*04:01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:89 protein. This plasmid can be used for constructing HLA-DPB1*04:01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:90 Protein Expression Plasmid Vector	PHLAP92530080	Plasmid vector containing HLA-DPB1*04:01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:90 protein. This plasmid can be used for constructing HLA-DPB1*04:01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:91 Protein Expression Plasmid Vector	PHLAP92530081	Plasmid vector containing HLA-DPB1*04:01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:91 protein. This plasmid can be used for constructing HLA-DPB1*04:01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:01:92 Protein Expression Plasmid Vector	PHLAP92530082	Plasmid vector containing HLA-DPB1*04:01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:92 protein. This plasmid can be used for constructing HLA-DPB1*04:01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:93 Protein Expression Plasmid Vector	PHLAP92530083	Plasmid vector containing HLA-DPB1*04:01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:93 protein. This plasmid can be used for constructing HLA-DPB1*04:01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:94 Protein Expression Plasmid Vector	PHLAP92530084	Plasmid vector containing HLA-DPB1*04:01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:94 protein. This plasmid can be used for constructing HLA-DPB1*04:01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:95 Protein Expression Plasmid Vector	PHLAP92530085	Plasmid vector containing HLA-DPB1*04:01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:95 protein. This plasmid can be used for constructing HLA-DPB1*04:01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:96 Protein Expression Plasmid Vector	PHLAP92530086	Plasmid vector containing HLA-DPB1*04:01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:96 protein. This plasmid can be used for constructing HLA-DPB1*04:01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:01:97 Protein Expression Plasmid Vector	PHLAP92530087	Plasmid vector containing HLA-DPB1*04:01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:01:97 protein. This plasmid can be used for constructing HLA-DPB1*04:01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:01 Protein Expression Plasmid Vector	PHLAP92530088	Plasmid vector containing HLA-DPB1*04:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:01 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:02 Protein Expression Plasmid Vector	PHLAP92530089	Plasmid vector containing HLA-DPB1*04:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:02 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:03 Protein Expression Plasmid Vector	PHLAP92530090	Plasmid vector containing HLA-DPB1*04:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:03 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:04 Protein Expression Plasmid Vector	PHLAP92530091	Plasmid vector containing HLA-DPB1*04:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:04 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:05 Protein Expression Plasmid Vector	PHLAP92530092	Plasmid vector containing HLA-DPB1*04:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:05 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:06 Protein Expression Plasmid Vector	PHLAP92530093	Plasmid vector containing HLA-DPB1*04:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:06 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:07 Protein Expression Plasmid Vector	PHLAP92530094	Plasmid vector containing HLA-DPB1*04:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:07 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:08 Protein Expression Plasmid Vector	PHLAP92530095	Plasmid vector containing HLA-DPB1*04:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:08 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:09 Protein Expression Plasmid Vector	PHLAP92530096	Plasmid vector containing HLA-DPB1*04:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:09 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:10 Protein Expression Plasmid Vector	PHLAP92530097	Plasmid vector containing HLA-DPB1*04:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:10 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:11 Protein Expression Plasmid Vector	PHLAP92530098	Plasmid vector containing HLA-DPB1*04:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:11 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:12 Protein Expression Plasmid Vector	PHLAP92530099	Plasmid vector containing HLA-DPB1*04:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:12 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:13 Protein Expression Plasmid Vector	PHLAP92530100	Plasmid vector containing HLA-DPB1*04:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:13 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:14 Protein Expression Plasmid Vector	PHLAP92530101	Plasmid vector containing HLA-DPB1*04:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:14 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:15 Protein Expression Plasmid Vector	PHLAP92530102	Plasmid vector containing HLA-DPB1*04:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:15 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:16 Protein Expression Plasmid Vector	PHLAP92530103	Plasmid vector containing HLA-DPB1*04:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:16 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:17 Protein Expression Plasmid Vector	PHLAP92530104	Plasmid vector containing HLA-DPB1*04:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:17 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:18 Protein Expression Plasmid Vector	PHLAP92530105	Plasmid vector containing HLA-DPB1*04:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:18 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:19 Protein Expression Plasmid Vector	PHLAP92530106	Plasmid vector containing HLA-DPB1*04:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:19 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:20 Protein Expression Plasmid Vector	PHLAP92530107	Plasmid vector containing HLA-DPB1*04:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:20 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:21 Protein Expression Plasmid Vector	PHLAP92530108	Plasmid vector containing HLA-DPB1*04:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:21 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:22 Protein Expression Plasmid Vector	PHLAP92530109	Plasmid vector containing HLA-DPB1*04:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:22 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:23 Protein Expression Plasmid Vector	PHLAP92530110	Plasmid vector containing HLA-DPB1*04:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:23 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:24 Protein Expression Plasmid Vector	PHLAP92530111	Plasmid vector containing HLA-DPB1*04:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:24 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:25 Protein Expression Plasmid Vector	PHLAP92530112	Plasmid vector containing HLA-DPB1*04:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:25 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:26 Protein Expression Plasmid Vector	PHLAP92530113	Plasmid vector containing HLA-DPB1*04:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:26 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:27 Protein Expression Plasmid Vector	PHLAP92530114	Plasmid vector containing HLA-DPB1*04:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:27 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:28 Protein Expression Plasmid Vector	PHLAP92530115	Plasmid vector containing HLA-DPB1*04:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:28 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:29 Protein Expression Plasmid Vector	PHLAP92530116	Plasmid vector containing HLA-DPB1*04:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:29 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:30 Protein Expression Plasmid Vector	PHLAP92530117	Plasmid vector containing HLA-DPB1*04:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:30 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:31 Protein Expression Plasmid Vector	PHLAP92530118	Plasmid vector containing HLA-DPB1*04:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:31 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:32 Protein Expression Plasmid Vector	PHLAP92530119	Plasmid vector containing HLA-DPB1*04:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:32 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:33 Protein Expression Plasmid Vector	PHLAP92530120	Plasmid vector containing HLA-DPB1*04:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:33 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:34 Protein Expression Plasmid Vector	PHLAP92530121	Plasmid vector containing HLA-DPB1*04:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:34 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:35 Protein Expression Plasmid Vector	PHLAP92530122	Plasmid vector containing HLA-DPB1*04:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:35 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:36 Protein Expression Plasmid Vector	PHLAP92530123	Plasmid vector containing HLA-DPB1*04:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:36 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:37 Protein Expression Plasmid Vector	PHLAP92530124	Plasmid vector containing HLA-DPB1*04:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:37 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:38 Protein Expression Plasmid Vector	PHLAP92530125	Plasmid vector containing HLA-DPB1*04:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:38 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:39 Protein Expression Plasmid Vector	PHLAP92530126	Plasmid vector containing HLA-DPB1*04:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:39 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:40 Protein Expression Plasmid Vector	PHLAP92530127	Plasmid vector containing HLA-DPB1*04:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:40 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:41 Protein Expression Plasmid Vector	PHLAP92530128	Plasmid vector containing HLA-DPB1*04:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:41 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:42 Protein Expression Plasmid Vector	PHLAP92530129	Plasmid vector containing HLA-DPB1*04:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:42 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:43 Protein Expression Plasmid Vector	PHLAP92530130	Plasmid vector containing HLA-DPB1*04:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:43 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:01:44 Protein Expression Plasmid Vector	PHLAP92530131	Plasmid vector containing HLA-DPB1*04:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:44 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:45 Protein Expression Plasmid Vector	PHLAP92530132	Plasmid vector containing HLA-DPB1*04:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:45 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:46 Protein Expression Plasmid Vector	PHLAP92530133	Plasmid vector containing HLA-DPB1*04:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:46 protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:01:47Q Protein Expression Plasmid Vector	PHLAP92530134	Plasmid vector containing HLA-DPB1*04:02:01:47Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:01:47Q protein. This plasmid can be used for constructing HLA-DPB1*04:02:01:47Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:01:47Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:02 Protein Expression Plasmid Vector	PHLAP92530135	Plasmid vector containing HLA-DPB1*04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:02 protein. This plasmid can be used for constructing HLA-DPB1*04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:03 Protein Expression Plasmid Vector	PHLAP92530136	Plasmid vector containing HLA-DPB1*04:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:03 protein. This plasmid can be used for constructing HLA-DPB1*04:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:04 Protein Expression Plasmid Vector	PHLAP92530137	Plasmid vector containing HLA-DPB1*04:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:04 protein. This plasmid can be used for constructing HLA-DPB1*04:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:05 Protein Expression Plasmid Vector	PHLAP92530138	Plasmid vector containing HLA-DPB1*04:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:05 protein. This plasmid can be used for constructing HLA-DPB1*04:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:06 Protein Expression Plasmid Vector	PHLAP92530139	Plasmid vector containing HLA-DPB1*04:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:06 protein. This plasmid can be used for constructing HLA-DPB1*04:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:07 Protein Expression Plasmid Vector	PHLAP92530140	Plasmid vector containing HLA-DPB1*04:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:07 protein. This plasmid can be used for constructing HLA-DPB1*04:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:08 Protein Expression Plasmid Vector	PHLAP92530141	Plasmid vector containing HLA-DPB1*04:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:08 protein. This plasmid can be used for constructing HLA-DPB1*04:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:09 Protein Expression Plasmid Vector	PHLAP92530142	Plasmid vector containing HLA-DPB1*04:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:09 protein. This plasmid can be used for constructing HLA-DPB1*04:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:10 Protein Expression Plasmid Vector	PHLAP92530143	Plasmid vector containing HLA-DPB1*04:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:10 protein. This plasmid can be used for constructing HLA-DPB1*04:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:11 Protein Expression Plasmid Vector	PHLAP92530144	Plasmid vector containing HLA-DPB1*04:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:11 protein. This plasmid can be used for constructing HLA-DPB1*04:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:12 Protein Expression Plasmid Vector	PHLAP92530145	Plasmid vector containing HLA-DPB1*04:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:12 protein. This plasmid can be used for constructing HLA-DPB1*04:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:13 Protein Expression Plasmid Vector	PHLAP92530146	Plasmid vector containing HLA-DPB1*04:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:13 protein. This plasmid can be used for constructing HLA-DPB1*04:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:14 Protein Expression Plasmid Vector	PHLAP92530147	Plasmid vector containing HLA-DPB1*04:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:14 protein. This plasmid can be used for constructing HLA-DPB1*04:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:15 Protein Expression Plasmid Vector	PHLAP92530148	Plasmid vector containing HLA-DPB1*04:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:15 protein. This plasmid can be used for constructing HLA-DPB1*04:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:16 Protein Expression Plasmid Vector	PHLAP92530149	Plasmid vector containing HLA-DPB1*04:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:16 protein. This plasmid can be used for constructing HLA-DPB1*04:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:17 Protein Expression Plasmid Vector	PHLAP92530150	Plasmid vector containing HLA-DPB1*04:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:17 protein. This plasmid can be used for constructing HLA-DPB1*04:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:18 Protein Expression Plasmid Vector	PHLAP92530151	Plasmid vector containing HLA-DPB1*04:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:18 protein. This plasmid can be used for constructing HLA-DPB1*04:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:19 Protein Expression Plasmid Vector	PHLAP92530152	Plasmid vector containing HLA-DPB1*04:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:19 protein. This plasmid can be used for constructing HLA-DPB1*04:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:20 Protein Expression Plasmid Vector	PHLAP92530153	Plasmid vector containing HLA-DPB1*04:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:20 protein. This plasmid can be used for constructing HLA-DPB1*04:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:21 Protein Expression Plasmid Vector	PHLAP92530154	Plasmid vector containing HLA-DPB1*04:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:21 protein. This plasmid can be used for constructing HLA-DPB1*04:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:22 Protein Expression Plasmid Vector	PHLAP92530155	Plasmid vector containing HLA-DPB1*04:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:22 protein. This plasmid can be used for constructing HLA-DPB1*04:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:23 Protein Expression Plasmid Vector	PHLAP92530156	Plasmid vector containing HLA-DPB1*04:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:23 protein. This plasmid can be used for constructing HLA-DPB1*04:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:24 Protein Expression Plasmid Vector	PHLAP92530157	Plasmid vector containing HLA-DPB1*04:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:24 protein. This plasmid can be used for constructing HLA-DPB1*04:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:25 Protein Expression Plasmid Vector	PHLAP92530158	Plasmid vector containing HLA-DPB1*04:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:25 protein. This plasmid can be used for constructing HLA-DPB1*04:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:26 Protein Expression Plasmid Vector	PHLAP92530159	Plasmid vector containing HLA-DPB1*04:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:26 protein. This plasmid can be used for constructing HLA-DPB1*04:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:27 Protein Expression Plasmid Vector	PHLAP92530160	Plasmid vector containing HLA-DPB1*04:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:27 protein. This plasmid can be used for constructing HLA-DPB1*04:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:28 Protein Expression Plasmid Vector	PHLAP92530161	Plasmid vector containing HLA-DPB1*04:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:28 protein. This plasmid can be used for constructing HLA-DPB1*04:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:29 Protein Expression Plasmid Vector	PHLAP92530162	Plasmid vector containing HLA-DPB1*04:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:29 protein. This plasmid can be used for constructing HLA-DPB1*04:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:30 Protein Expression Plasmid Vector	PHLAP92530163	Plasmid vector containing HLA-DPB1*04:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:30 protein. This plasmid can be used for constructing HLA-DPB1*04:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:31 Protein Expression Plasmid Vector	PHLAP92530164	Plasmid vector containing HLA-DPB1*04:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:31 protein. This plasmid can be used for constructing HLA-DPB1*04:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:32 Protein Expression Plasmid Vector	PHLAP92530165	Plasmid vector containing HLA-DPB1*04:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:32 protein. This plasmid can be used for constructing HLA-DPB1*04:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*04:02:33 Protein Expression Plasmid Vector	PHLAP92530166	Plasmid vector containing HLA-DPB1*04:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:33 protein. This plasmid can be used for constructing HLA-DPB1*04:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:34 Protein Expression Plasmid Vector	PHLAP92530167	Plasmid vector containing HLA-DPB1*04:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:34 protein. This plasmid can be used for constructing HLA-DPB1*04:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*04:02:35 Protein Expression Plasmid Vector	PHLAP92530168	Plasmid vector containing HLA-DPB1*04:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*04:02:35 protein. This plasmid can be used for constructing HLA-DPB1*04:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*04:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:01 Protein Expression Plasmid Vector	PHLAP92530169	Plasmid vector containing HLA-DPB1*05:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:02 Protein Expression Plasmid Vector	PHLAP92530170	Plasmid vector containing HLA-DPB1*05:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:03 Protein Expression Plasmid Vector	PHLAP92530171	Plasmid vector containing HLA-DPB1*05:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:04 Protein Expression Plasmid Vector	PHLAP92530172	Plasmid vector containing HLA-DPB1*05:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:05 Protein Expression Plasmid Vector	PHLAP92530173	Plasmid vector containing HLA-DPB1*05:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:06 Protein Expression Plasmid Vector	PHLAP92530174	Plasmid vector containing HLA-DPB1*05:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:07 Protein Expression Plasmid Vector	PHLAP92530175	Plasmid vector containing HLA-DPB1*05:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:08 Protein Expression Plasmid Vector	PHLAP92530176	Plasmid vector containing HLA-DPB1*05:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:09 Protein Expression Plasmid Vector	PHLAP92530177	Plasmid vector containing HLA-DPB1*05:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:10 Protein Expression Plasmid Vector	PHLAP92530178	Plasmid vector containing HLA-DPB1*05:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:11 Protein Expression Plasmid Vector	PHLAP92530179	Plasmid vector containing HLA-DPB1*05:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:12 Protein Expression Plasmid Vector	PHLAP92530180	Plasmid vector containing HLA-DPB1*05:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:13 Protein Expression Plasmid Vector	PHLAP92530181	Plasmid vector containing HLA-DPB1*05:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:14 Protein Expression Plasmid Vector	PHLAP92530182	Plasmid vector containing HLA-DPB1*05:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:15 Protein Expression Plasmid Vector	PHLAP92530183	Plasmid vector containing HLA-DPB1*05:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:16 Protein Expression Plasmid Vector	PHLAP92530184	Plasmid vector containing HLA-DPB1*05:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:17 Protein Expression Plasmid Vector	PHLAP92530185	Plasmid vector containing HLA-DPB1*05:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:18 Protein Expression Plasmid Vector	PHLAP92530186	Plasmid vector containing HLA-DPB1*05:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:19 Protein Expression Plasmid Vector	PHLAP92530187	Plasmid vector containing HLA-DPB1*05:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:20 Protein Expression Plasmid Vector	PHLAP92530188	Plasmid vector containing HLA-DPB1*05:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:20 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:21 Protein Expression Plasmid Vector	PHLAP92530189	Plasmid vector containing HLA-DPB1*05:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:21 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:22 Protein Expression Plasmid Vector	PHLAP92530190	Plasmid vector containing HLA-DPB1*05:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:22 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:23 Protein Expression Plasmid Vector	PHLAP92530191	Plasmid vector containing HLA-DPB1*05:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:23 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:24 Protein Expression Plasmid Vector	PHLAP92530192	Plasmid vector containing HLA-DPB1*05:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:24 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:25 Protein Expression Plasmid Vector	PHLAP92530193	Plasmid vector containing HLA-DPB1*05:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:25 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:26 Protein Expression Plasmid Vector	PHLAP92530194	Plasmid vector containing HLA-DPB1*05:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:26 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:27 Protein Expression Plasmid Vector	PHLAP92530195	Plasmid vector containing HLA-DPB1*05:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:27 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:28 Protein Expression Plasmid Vector	PHLAP92530196	Plasmid vector containing HLA-DPB1*05:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:28 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:29 Protein Expression Plasmid Vector	PHLAP92530197	Plasmid vector containing HLA-DPB1*05:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:29 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:30 Protein Expression Plasmid Vector	PHLAP92530198	Plasmid vector containing HLA-DPB1*05:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:30 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:31 Protein Expression Plasmid Vector	PHLAP92530199	Plasmid vector containing HLA-DPB1*05:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:31 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:32 Protein Expression Plasmid Vector	PHLAP925302000	Plasmid vector containing HLA-DPB1*05:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:32 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:33 Protein Expression Plasmid Vector	PHLAP92530201	Plasmid vector containing HLA-DPB1*05:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:33 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:34 Protein Expression Plasmid Vector	PHLAP92530202	Plasmid vector containing HLA-DPB1*05:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:34 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:35 Protein Expression Plasmid Vector	PHLAP92530203	Plasmid vector containing HLA-DPB1*05:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:35 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:36 Protein Expression Plasmid Vector	PHLAP92530204	Plasmid vector containing HLA-DPB1*05:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:36 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:37 Protein Expression Plasmid Vector	PHLAP92530205	Plasmid vector containing HLA-DPB1*05:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:37 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:38 Protein Expression Plasmid Vector	PHLAP92530206	Plasmid vector containing HLA-DPB1*05:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:38 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:39 Protein Expression Plasmid Vector	PHLAP92530207	Plasmid vector containing HLA-DPB1*05:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:39 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:40 Protein Expression Plasmid Vector	PHLAP92530208	Plasmid vector containing HLA-DPB1*05:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:40 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:41 Protein Expression Plasmid Vector	PHLAP92530209	Plasmid vector containing HLA-DPB1*05:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:41 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:42 Protein Expression Plasmid Vector	PHLAP92530210	Plasmid vector containing HLA-DPB1*05:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:42 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:43 Protein Expression Plasmid Vector	PHLAP92530211	Plasmid vector containing HLA-DPB1*05:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:43 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:44 Protein Expression Plasmid Vector	PHLAP92530212	Plasmid vector containing HLA-DPB1*05:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:44 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:45 Protein Expression Plasmid Vector	PHLAP92530213	Plasmid vector containing HLA-DPB1*05:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:45 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:46 Protein Expression Plasmid Vector	PHLAP92530214	Plasmid vector containing HLA-DPB1*05:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:46 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:01:47 Protein Expression Plasmid Vector	PHLAP92530215	Plasmid vector containing HLA-DPB1*05:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:47 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:48 Protein Expression Plasmid Vector	PHLAP92530216	Plasmid vector containing HLA-DPB1*05:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:48 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:01:49 Protein Expression Plasmid Vector	PHLAP92530217	Plasmid vector containing HLA-DPB1*05:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:01:49 protein. This plasmid can be used for constructing HLA-DPB1*05:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:02 Protein Expression Plasmid Vector	PHLAP92530218	Plasmid vector containing HLA-DPB1*05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:02 protein. This plasmid can be used for constructing HLA-DPB1*05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:03 Protein Expression Plasmid Vector	PHLAP92530219	Plasmid vector containing HLA-DPB1*05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:03 protein. This plasmid can be used for constructing HLA-DPB1*05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:04 Protein Expression Plasmid Vector	PHLAP92530220	Plasmid vector containing HLA-DPB1*05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:04 protein. This plasmid can be used for constructing HLA-DPB1*05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:05 Protein Expression Plasmid Vector	PHLAP92530221	Plasmid vector containing HLA-DPB1*05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:05 protein. This plasmid can be used for constructing HLA-DPB1*05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:06 Protein Expression Plasmid Vector	PHLAP92530222	Plasmid vector containing HLA-DPB1*05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:06 protein. This plasmid can be used for constructing HLA-DPB1*05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:07 Protein Expression Plasmid Vector	PHLAP92530223	Plasmid vector containing HLA-DPB1*05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:07 protein. This plasmid can be used for constructing HLA-DPB1*05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:08 Protein Expression Plasmid Vector	PHLAP92530224	Plasmid vector containing HLA-DPB1*05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:08 protein. This plasmid can be used for constructing HLA-DPB1*05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:09 Protein Expression Plasmid Vector	PHLAP92530225	Plasmid vector containing HLA-DPB1*05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:09 protein. This plasmid can be used for constructing HLA-DPB1*05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:10 Protein Expression Plasmid Vector	PHLAP92530226	Plasmid vector containing HLA-DPB1*05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:10 protein. This plasmid can be used for constructing HLA-DPB1*05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:11 Protein Expression Plasmid Vector	PHLAP92530227	Plasmid vector containing HLA-DPB1*05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:11 protein. This plasmid can be used for constructing HLA-DPB1*05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:12 Protein Expression Plasmid Vector	PHLAP92530228	Plasmid vector containing HLA-DPB1*05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:12 protein. This plasmid can be used for constructing HLA-DPB1*05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:13 Protein Expression Plasmid Vector	PHLAP92530229	Plasmid vector containing HLA-DPB1*05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:13 protein. This plasmid can be used for constructing HLA-DPB1*05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:14 Protein Expression Plasmid Vector	PHLAP92530230	Plasmid vector containing HLA-DPB1*05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:14 protein. This plasmid can be used for constructing HLA-DPB1*05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:15 Protein Expression Plasmid Vector	PHLAP92530231	Plasmid vector containing HLA-DPB1*05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:15 protein. This plasmid can be used for constructing HLA-DPB1*05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:16 Protein Expression Plasmid Vector	PHLAP92530232	Plasmid vector containing HLA-DPB1*05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:16 protein. This plasmid can be used for constructing HLA-DPB1*05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:17 Protein Expression Plasmid Vector	PHLAP92530233	Plasmid vector containing HLA-DPB1*05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:17 protein. This plasmid can be used for constructing HLA-DPB1*05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:18 Protein Expression Plasmid Vector	PHLAP92530234	Plasmid vector containing HLA-DPB1*05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:18 protein. This plasmid can be used for constructing HLA-DPB1*05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:19 Protein Expression Plasmid Vector	PHLAP92530235	Plasmid vector containing HLA-DPB1*05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:19 protein. This plasmid can be used for constructing HLA-DPB1*05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*05:01:20 Protein Expression Plasmid Vector	PHLAP92530236	Plasmid vector containing HLA-DPB1*05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:20 protein. This plasmid can be used for constructing HLA-DPB1*05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:21 Protein Expression Plasmid Vector	PHLAP92530237	Plasmid vector containing HLA-DPB1*05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:21 protein. This plasmid can be used for constructing HLA-DPB1*05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:22 Protein Expression Plasmid Vector	PHLAP92530238	Plasmid vector containing HLA-DPB1*05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:22 protein. This plasmid can be used for constructing HLA-DPB1*05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:23 Protein Expression Plasmid Vector	PHLAP92530239	Plasmid vector containing HLA-DPB1*05:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:23 protein. This plasmid can be used for constructing HLA-DPB1*05:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:24 Protein Expression Plasmid Vector	PHLAP92530240	Plasmid vector containing HLA-DPB1*05:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:24 protein. This plasmid can be used for constructing HLA-DPB1*05:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*05:01:25 Protein Expression Plasmid Vector	PHLAP92530241	Plasmid vector containing HLA-DPB1*05:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*05:01:25 protein. This plasmid can be used for constructing HLA-DPB1*05:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*05:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:01 Protein Expression Plasmid Vector	PHLAP92530242	Plasmid vector containing HLA-DPB1*06:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*06:01:01:02 Protein Expression Plasmid Vector	PHLAP92530243	Plasmid vector containing HLA-DPB1*06:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:03 Protein Expression Plasmid Vector	PHLAP92530244	Plasmid vector containing HLA-DPB1*06:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:04 Protein Expression Plasmid Vector	PHLAP92530245	Plasmid vector containing HLA-DPB1*06:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:05 Protein Expression Plasmid Vector	PHLAP92530246	Plasmid vector containing HLA-DPB1*06:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:06 Protein Expression Plasmid Vector	PHLAP92530247	Plasmid vector containing HLA-DPB1*06:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:07 Protein Expression Plasmid Vector	PHLAP92530248	Plasmid vector containing HLA-DPB1*06:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:01:08 Protein Expression Plasmid Vector	PHLAP92530249	Plasmid vector containing HLA-DPB1*06:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*06:01:01:09 Protein Expression Plasmid Vector	PHLAP92530250	Plasmid vector containing HLA-DPB1*06:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*06:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:02 Protein Expression Plasmid Vector	PHLAP92530251	Plasmid vector containing HLA-DPB1*06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:02 protein. This plasmid can be used for constructing HLA-DPB1*06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:03 Protein Expression Plasmid Vector	PHLAP92530252	Plasmid vector containing HLA-DPB1*06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:03 protein. This plasmid can be used for constructing HLA-DPB1*06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:04 Protein Expression Plasmid Vector	PHLAP92530253	Plasmid vector containing HLA-DPB1*06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:04 protein. This plasmid can be used for constructing HLA-DPB1*06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:05 Protein Expression Plasmid Vector	PHLAP92530254	Plasmid vector containing HLA-DPB1*06:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:05 protein. This plasmid can be used for constructing HLA-DPB1*06:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:06 Protein Expression Plasmid Vector	PHLAP92530255	Plasmid vector containing HLA-DPB1*06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:06 protein. This plasmid can be used for constructing HLA-DPB1*06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*06:01:07 Protein Expression Plasmid Vector	PHLAP92530256	Plasmid vector containing HLA-DPB1*06:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*06:01:07 protein. This plasmid can be used for constructing HLA-DPB1*06:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*06:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*0701 Protein Expression Plasmid Vector	PHLAP92530257	Plasmid vector containing HLA-DPB1*0701 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*0701 protein. This plasmid can be used for constructing HLA-DPB1*0701 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*0701 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*08:01 Protein Expression Plasmid Vector	PHLAP92530258	Plasmid vector containing HLA-DPB1*08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*08:01 protein. This plasmid can be used for constructing HLA-DPB1*08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:01:01 Protein Expression Plasmid Vector	PHLAP92530259	Plasmid vector containing HLA-DPB1*09:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*09:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:01:02 Protein Expression Plasmid Vector	PHLAP92530260	Plasmid vector containing HLA-DPB1*09:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*09:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:01:03 Protein Expression Plasmid Vector	PHLAP92530261	Plasmid vector containing HLA-DPB1*09:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*09:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:02 Protein Expression Plasmid Vector	PHLAP92530262	Plasmid vector containing HLA-DPB1*09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:02 protein. This plasmid can be used for constructing HLA-DPB1*09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:03 Protein Expression Plasmid Vector	PHLAP92530263	Plasmid vector containing HLA-DPB1*09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:03 protein. This plasmid can be used for constructing HLA-DPB1*09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*09:01:04 Protein Expression Plasmid Vector	PHLAP92530264	Plasmid vector containing HLA-DPB1*09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:04 protein. This plasmid can be used for constructing HLA-DPB1*09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:05 Protein Expression Plasmid Vector	PHLAP92530265	Plasmid vector containing HLA-DPB1*09:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:05 protein. This plasmid can be used for constructing HLA-DPB1*09:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:06 Protein Expression Plasmid Vector	PHLAP92530266	Plasmid vector containing HLA-DPB1*09:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:06 protein. This plasmid can be used for constructing HLA-DPB1*09:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*09:01:07 Protein Expression Plasmid Vector	PHLAP92530267	Plasmid vector containing HLA-DPB1*09:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*09:01:07 protein. This plasmid can be used for constructing HLA-DPB1*09:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*09:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:01:01 Protein Expression Plasmid Vector	PHLAP92530268	Plasmid vector containing HLA-DPB1*10:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:01:02 Protein Expression Plasmid Vector	PHLAP92530269	Plasmid vector containing HLA-DPB1*10:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:01:03 Protein Expression Plasmid Vector	PHLAP92530270	Plasmid vector containing HLA-DPB1*10:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*10:01:01:04 Protein Expression Plasmid Vector	PHLAP92530271	Plasmid vector containing HLA-DPB1*10:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:01:05 Protein Expression Plasmid Vector	PHLAP92530272	Plasmid vector containing HLA-DPB1*10:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:01:06 Protein Expression Plasmid Vector	PHLAP92530273	Plasmid vector containing HLA-DPB1*10:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*10:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:02 Protein Expression Plasmid Vector	PHLAP92530274	Plasmid vector containing HLA-DPB1*10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:02 protein. This plasmid can be used for constructing HLA-DPB1*10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:03 Protein Expression Plasmid Vector	PHLAP92530275	Plasmid vector containing HLA-DPB1*10:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:03 protein. This plasmid can be used for constructing HLA-DPB1*10:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:04 Protein Expression Plasmid Vector	PHLAP92530276	Plasmid vector containing HLA-DPB1*10:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:04 protein. This plasmid can be used for constructing HLA-DPB1*10:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:05 Protein Expression Plasmid Vector	PHLAP92530277	Plasmid vector containing HLA-DPB1*10:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:05 protein. This plasmid can be used for constructing HLA-DPB1*10:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*10:01:06 Protein Expression Plasmid Vector	PHLAP92530278	Plasmid vector containing HLA-DPB1*10:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:06 protein. This plasmid can be used for constructing HLA-DPB1*10:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*10:01:07 Protein Expression Plasmid Vector	PHLAP92530279	Plasmid vector containing HLA-DPB1*10:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*10:01:07 protein. This plasmid can be used for constructing HLA-DPB1*10:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*10:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*100:01 Protein Expression Plasmid Vector	PHLAP92530280	Plasmid vector containing HLA-DPB1*100:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*100:01 protein. This plasmid can be used for constructing HLA-DPB1*100:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*100:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1000:01 Protein Expression Plasmid Vector	PHLAP92530281	Plasmid vector containing HLA-DPB1*1000:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1000:01 protein. This plasmid can be used for constructing HLA-DPB1*1000:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1000:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1001:01 Protein Expression Plasmid Vector	PHLAP92530282	Plasmid vector containing HLA-DPB1*1001:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1001:01 protein. This plasmid can be used for constructing HLA-DPB1*1001:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1001:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1002:01 Protein Expression Plasmid Vector	PHLAP92530283	Plasmid vector containing HLA-DPB1*1002:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1002:01 protein. This plasmid can be used for constructing HLA-DPB1*1002:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1002:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1003:01 Protein Expression Plasmid Vector	PHLAP92530284	Plasmid vector containing HLA-DPB1*1003:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1003:01 protein. This plasmid can be used for constructing HLA-DPB1*1003:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1003:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1004:01 Protein Expression Plasmid Vector	PHLAP92530285	Plasmid vector containing HLA-DPB1*1004:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1004:01 protein. This plasmid can be used for constructing HLA-DPB1*1004:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1004:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1005:01 Protein Expression Plasmid Vector	PHLAP92530286	Plasmid vector containing HLA-DPB1*1005:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1005:01 protein. This plasmid can be used for constructing HLA-DPB1*1005:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1005:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1006:01 Protein Expression Plasmid Vector	PHLAP92530287	Plasmid vector containing HLA-DPB1*1006:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1006:01 protein. This plasmid can be used for constructing HLA-DPB1*1006:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1006:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1007:01 Protein Expression Plasmid Vector	PHLAP92530288	Plasmid vector containing HLA-DPB1*1007:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1007:01 protein. This plasmid can be used for constructing HLA-DPB1*1007:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1007:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1008:01 Protein Expression Plasmid Vector	PHLAP92530289	Plasmid vector containing HLA-DPB1*1008:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1008:01 protein. This plasmid can be used for constructing HLA-DPB1*1008:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1008:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1009:01 Protein Expression Plasmid Vector	PHLAP92530290	Plasmid vector containing HLA-DPB1*1009:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1009:01 protein. This plasmid can be used for constructing HLA-DPB1*1009:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1009:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*101:01 Protein Expression Plasmid Vector	PHLAP92530291	Plasmid vector containing HLA-DPB1*101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*101:01 protein. This plasmid can be used for constructing HLA-DPB1*101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1010:01 Protein Expression Plasmid Vector	PHLAP92530292	Plasmid vector containing HLA-DPB1*1010:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1010:01 protein. This plasmid can be used for constructing HLA-DPB1*1010:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1010:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1011:01 Protein Expression Plasmid Vector	PHLAP92530293	Plasmid vector containing HLA-DPB1*1011:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1011:01 protein. This plasmid can be used for constructing HLA-DPB1*1011:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1011:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1012:01 Protein Expression Plasmid Vector	PHLAP92530294	Plasmid vector containing HLA-DPB1*1012:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1012:01 protein. This plasmid can be used for constructing HLA-DPB1*1012:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1012:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1013:01 Protein Expression Plasmid Vector	PHLAP92530295	Plasmid vector containing HLA-DPB1*1013:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1013:01 protein. This plasmid can be used for constructing HLA-DPB1*1013:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1013:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1014:01 Protein Expression Plasmid Vector	PHLAP92530296	Plasmid vector containing HLA-DPB1*1014:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1014:01 protein. This plasmid can be used for constructing HLA-DPB1*1014:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1014:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1015:01 Protein Expression Plasmid Vector	PHLAP92530297	Plasmid vector containing HLA-DPB1*1015:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1015:01 protein. This plasmid can be used for constructing HLA-DPB1*1015:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1015:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1016:01 Protein Expression Plasmid Vector	PHLAP92530298	Plasmid vector containing HLA-DPB1*1016:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1016:01 protein. This plasmid can be used for constructing HLA-DPB1*1016:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1016:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1017:01 Protein Expression Plasmid Vector	PHLAP92530299	Plasmid vector containing HLA-DPB1*1017:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1017:01 protein. This plasmid can be used for constructing HLA-DPB1*1017:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1017:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1018:01 Protein Expression Plasmid Vector	PHLAP92530300	Plasmid vector containing HLA-DPB1*1018:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1018:01 protein. This plasmid can be used for constructing HLA-DPB1*1018:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1018:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1019:01 Protein Expression Plasmid Vector	PHLAP92530301	Plasmid vector containing HLA-DPB1*1019:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1019:01 protein. This plasmid can be used for constructing HLA-DPB1*1019:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1019:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*102:01 Protein Expression Plasmid Vector	PHLAP92530302	Plasmid vector containing HLA-DPB1*102:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*102:01 protein. This plasmid can be used for constructing HLA-DPB1*102:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*102:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1020:01 Protein Expression Plasmid Vector	PHLAP92530303	Plasmid vector containing HLA-DPB1*1020:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1020:01 protein. This plasmid can be used for constructing HLA-DPB1*1020:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1020:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1021:01 Protein Expression Plasmid Vector	PHLAP92530304	Plasmid vector containing HLA-DPB1*1021:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1021:01 protein. This plasmid can be used for constructing HLA-DPB1*1021:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1021:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1022:01 Protein Expression Plasmid Vector	PHLAP92530305	Plasmid vector containing HLA-DPB1*1022:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1022:01 protein. This plasmid can be used for constructing HLA-DPB1*1022:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1022:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1023:01 Protein Expression Plasmid Vector	PHLAP92530306	Plasmid vector containing HLA-DPB1*1023:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1023:01 protein. This plasmid can be used for constructing HLA-DPB1*1023:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1023:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1024:01 Protein Expression Plasmid Vector	PHLAP92530307	Plasmid vector containing HLA-DPB1*1024:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1024:01 protein. This plasmid can be used for constructing HLA-DPB1*1024:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1024:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1025:01 Protein Expression Plasmid Vector	PHLAP92530308	Plasmid vector containing HLA-DPB1*1025:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1025:01 protein. This plasmid can be used for constructing HLA-DPB1*1025:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1025:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1026:01 Protein Expression Plasmid Vector	PHLAP92530309	Plasmid vector containing HLA-DPB1*1026:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1026:01 protein. This plasmid can be used for constructing HLA-DPB1*1026:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1026:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1027:01 Protein Expression Plasmid Vector	PHLAP92530310	Plasmid vector containing HLA-DPB1*1027:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1027:01 protein. This plasmid can be used for constructing HLA-DPB1*1027:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1027:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1028:01 Protein Expression Plasmid Vector	PHLAP92530311	Plasmid vector containing HLA-DPB1*1028:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1028:01 protein. This plasmid can be used for constructing HLA-DPB1*1028:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1028:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1029:01N Protein Expression Plasmid Vector	PHLAP92530312	Plasmid vector containing HLA-DPB1*1029:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1029:01N protein. This plasmid can be used for constructing HLA-DPB1*1029:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1029:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*103:01 Protein Expression Plasmid Vector	PHLAP92530313	Plasmid vector containing HLA-DPB1*103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*103:01 protein. This plasmid can be used for constructing HLA-DPB1*103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1030:01 Protein Expression Plasmid Vector	PHLAP92530314	Plasmid vector containing HLA-DPB1*1030:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1030:01 protein. This plasmid can be used for constructing HLA-DPB1*1030:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1030:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1031:01 Protein Expression Plasmid Vector	PHLAP92530315	Plasmid vector containing HLA-DPB1*1031:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1031:01 protein. This plasmid can be used for constructing HLA-DPB1*1031:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1031:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1032:01 Protein Expression Plasmid Vector	PHLAP92530316	Plasmid vector containing HLA-DPB1*1032:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1032:01 protein. This plasmid can be used for constructing HLA-DPB1*1032:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1032:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1033:01 Protein Expression Plasmid Vector	PHLAP92530317	Plasmid vector containing HLA-DPB1*1033:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1033:01 protein. This plasmid can be used for constructing HLA-DPB1*1033:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1033:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1034:01 Protein Expression Plasmid Vector	PHLAP92530318	Plasmid vector containing HLA-DPB1*1034:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1034:01 protein. This plasmid can be used for constructing HLA-DPB1*1034:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1034:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1035:01 Protein Expression Plasmid Vector	PHLAP92530319	Plasmid vector containing HLA-DPB1*1035:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1035:01 protein. This plasmid can be used for constructing HLA-DPB1*1035:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1035:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1036:01 Protein Expression Plasmid Vector	PHLAP92530320	Plasmid vector containing HLA-DPB1*1036:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1036:01 protein. This plasmid can be used for constructing HLA-DPB1*1036:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1036:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1037:01 Protein Expression Plasmid Vector	PHLAP92530321	Plasmid vector containing HLA-DPB1*1037:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1037:01 protein. This plasmid can be used for constructing HLA-DPB1*1037:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1037:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1038:01Q Protein Expression Plasmid Vector	PHLAP92530322	Plasmid vector containing HLA-DPB1*1038:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1038:01Q protein. This plasmid can be used for constructing HLA-DPB1*1038:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1038:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1039:01 Protein Expression Plasmid Vector	PHLAP92530323	Plasmid vector containing HLA-DPB1*1039:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1039:01 protein. This plasmid can be used for constructing HLA-DPB1*1039:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1039:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:01 Protein Expression Plasmid Vector	PHLAP92530324	Plasmid vector containing HLA-DPB1*104:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:02 Protein Expression Plasmid Vector	PHLAP92530325	Plasmid vector containing HLA-DPB1*104:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:03 Protein Expression Plasmid Vector	PHLAP92530326	Plasmid vector containing HLA-DPB1*104:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*104:01:01:04 Protein Expression Plasmid Vector	PHLAP92530327	Plasmid vector containing HLA-DPB1*104:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:05 Protein Expression Plasmid Vector	PHLAP92530328	Plasmid vector containing HLA-DPB1*104:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:06 Protein Expression Plasmid Vector	PHLAP92530329	Plasmid vector containing HLA-DPB1*104:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:07 Protein Expression Plasmid Vector	PHLAP92530330	Plasmid vector containing HLA-DPB1*104:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:08 Protein Expression Plasmid Vector	PHLAP92530331	Plasmid vector containing HLA-DPB1*104:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:09 Protein Expression Plasmid Vector	PHLAP92530332	Plasmid vector containing HLA-DPB1*104:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:10 Protein Expression Plasmid Vector	PHLAP92530333	Plasmid vector containing HLA-DPB1*104:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*104:01:01:11 Protein Expression Plasmid Vector	PHLAP92530334	Plasmid vector containing HLA-DPB1*104:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:12 Protein Expression Plasmid Vector	PHLAP92530335	Plasmid vector containing HLA-DPB1*104:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:13 Protein Expression Plasmid Vector	PHLAP92530336	Plasmid vector containing HLA-DPB1*104:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:14 Protein Expression Plasmid Vector	PHLAP92530337	Plasmid vector containing HLA-DPB1*104:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:15 Protein Expression Plasmid Vector	PHLAP92530338	Plasmid vector containing HLA-DPB1*104:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:16 Protein Expression Plasmid Vector	PHLAP92530339	Plasmid vector containing HLA-DPB1*104:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:01:17 Protein Expression Plasmid Vector	PHLAP92530340	Plasmid vector containing HLA-DPB1*104:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*104:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*104:01:02 Protein Expression Plasmid Vector	PHLAP92530341	Plasmid vector containing HLA-DPB1*104:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:02 protein. This plasmid can be used for constructing HLA-DPB1*104:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:03 Protein Expression Plasmid Vector	PHLAP92530342	Plasmid vector containing HLA-DPB1*104:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:03 protein. This plasmid can be used for constructing HLA-DPB1*104:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:04 Protein Expression Plasmid Vector	PHLAP92530343	Plasmid vector containing HLA-DPB1*104:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:04 protein. This plasmid can be used for constructing HLA-DPB1*104:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:05 Protein Expression Plasmid Vector	PHLAP92530344	Plasmid vector containing HLA-DPB1*104:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:05 protein. This plasmid can be used for constructing HLA-DPB1*104:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:06 Protein Expression Plasmid Vector	PHLAP92530345	Plasmid vector containing HLA-DPB1*104:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:06 protein. This plasmid can be used for constructing HLA-DPB1*104:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:07 Protein Expression Plasmid Vector	PHLAP92530346	Plasmid vector containing HLA-DPB1*104:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:07 protein. This plasmid can be used for constructing HLA-DPB1*104:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:08 Protein Expression Plasmid Vector	PHLAP92530347	Plasmid vector containing HLA-DPB1*104:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:08 protein. This plasmid can be used for constructing HLA-DPB1*104:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*104:01:09 Protein Expression Plasmid Vector	PHLAP92530348	Plasmid vector containing HLA-DPB1*104:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:09 protein. This plasmid can be used for constructing HLA-DPB1*104:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*104:01:10 Protein Expression Plasmid Vector	PHLAP92530349	Plasmid vector containing HLA-DPB1*104:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*104:01:10 protein. This plasmid can be used for constructing HLA-DPB1*104:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*104:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1040:01 Protein Expression Plasmid Vector	PHLAP92530350	Plasmid vector containing HLA-DPB1*1040:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1040:01 protein. This plasmid can be used for constructing HLA-DPB1*1040:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1040:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1041:01N Protein Expression Plasmid Vector	PHLAP92530351	Plasmid vector containing HLA-DPB1*1041:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1041:01N protein. This plasmid can be used for constructing HLA-DPB1*1041:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1041:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1042:01 Protein Expression Plasmid Vector	PHLAP92530352	Plasmid vector containing HLA-DPB1*1042:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1042:01 protein. This plasmid can be used for constructing HLA-DPB1*1042:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1042:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1043:01 Protein Expression Plasmid Vector	PHLAP92530353	Plasmid vector containing HLA-DPB1*1043:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1043:01 protein. This plasmid can be used for constructing HLA-DPB1*1043:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1043:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1044:01N Protein Expression Plasmid Vector	PHLAP92530354	Plasmid vector containing HLA-DPB1*1044:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1044:01N protein. This plasmid can be used for constructing HLA-DPB1*1044:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1044:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1045:01N Protein Expression Plasmid Vector	PHLAP92530355	Plasmid vector containing HLA-DPB1*1045:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1045:01N protein. This plasmid can be used for constructing HLA-DPB1*1045:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1045:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1046:01 Protein Expression Plasmid Vector	PHLAP92530356	Plasmid vector containing HLA-DPB1*1046:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1046:01 protein. This plasmid can be used for constructing HLA-DPB1*1046:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1046:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1047:01 Protein Expression Plasmid Vector	PHLAP92530357	Plasmid vector containing HLA-DPB1*1047:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1047:01 protein. This plasmid can be used for constructing HLA-DPB1*1047:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1047:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1048:01 Protein Expression Plasmid Vector	PHLAP92530358	Plasmid vector containing HLA-DPB1*1048:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1048:01 protein. This plasmid can be used for constructing HLA-DPB1*1048:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1048:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1049:01 Protein Expression Plasmid Vector	PHLAP92530359	Plasmid vector containing HLA-DPB1*1049:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1049:01 protein. This plasmid can be used for constructing HLA-DPB1*1049:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1049:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:01 Protein Expression Plasmid Vector	PHLAP92530360	Plasmid vector containing HLA-DPB1*105:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:02 Protein Expression Plasmid Vector	PHLAP92530361	Plasmid vector containing HLA-DPB1*105:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*105:01:01:03 Protein Expression Plasmid Vector	PHLAP92530362	Plasmid vector containing HLA-DPB1*105:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:04 Protein Expression Plasmid Vector	PHLAP92530363	Plasmid vector containing HLA-DPB1*105:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:05 Protein Expression Plasmid Vector	PHLAP92530364	Plasmid vector containing HLA-DPB1*105:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:06 Protein Expression Plasmid Vector	PHLAP92530365	Plasmid vector containing HLA-DPB1*105:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:07 Protein Expression Plasmid Vector	PHLAP92530366	Plasmid vector containing HLA-DPB1*105:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:08 Protein Expression Plasmid Vector	PHLAP92530367	Plasmid vector containing HLA-DPB1*105:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:09 Protein Expression Plasmid Vector	PHLAP92530368	Plasmid vector containing HLA-DPB1*105:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*105:01:01:10 Protein Expression Plasmid Vector	PHLAP92530369	Plasmid vector containing HLA-DPB1*105:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:11 Protein Expression Plasmid Vector	PHLAP92530370	Plasmid vector containing HLA-DPB1*105:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:12 Protein Expression Plasmid Vector	PHLAP92530371	Plasmid vector containing HLA-DPB1*105:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:13 Protein Expression Plasmid Vector	PHLAP92530372	Plasmid vector containing HLA-DPB1*105:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:14 Protein Expression Plasmid Vector	PHLAP92530373	Plasmid vector containing HLA-DPB1*105:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:15 Protein Expression Plasmid Vector	PHLAP92530374	Plasmid vector containing HLA-DPB1*105:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:16 Protein Expression Plasmid Vector	PHLAP92530375	Plasmid vector containing HLA-DPB1*105:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*105:01:01:17 Protein Expression Plasmid Vector	PHLAP92530376	Plasmid vector containing HLA-DPB1*105:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:18 Protein Expression Plasmid Vector	PHLAP92530377	Plasmid vector containing HLA-DPB1*105:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:19 Protein Expression Plasmid Vector	PHLAP92530378	Plasmid vector containing HLA-DPB1*105:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:01:20 Protein Expression Plasmid Vector	PHLAP92530379	Plasmid vector containing HLA-DPB1*105:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:01:20 protein. This plasmid can be used for constructing HLA-DPB1*105:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*105:01:02 Protein Expression Plasmid Vector	PHLAP92530380	Plasmid vector containing HLA-DPB1*105:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*105:01:02 protein. This plasmid can be used for constructing HLA-DPB1*105:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*105:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1050:01:01 Protein Expression Plasmid Vector	PHLAP92530381	Plasmid vector containing HLA-DPB1*1050:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1050:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1050:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1050:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1050:01:02 Protein Expression Plasmid Vector	PHLAP92530382	Plasmid vector containing HLA-DPB1*1050:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1050:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1050:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1050:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1051:01 Protein Expression Plasmid Vector	PHLAP92530383	Plasmid vector containing HLA-DPB1*1051:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1051:01 protein. This plasmid can be used for constructing HLA-DPB1*1051:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1051:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1052:01 Protein Expression Plasmid Vector	PHLAP92530384	Plasmid vector containing HLA-DPB1*1052:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1052:01 protein. This plasmid can be used for constructing HLA-DPB1*1052:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1052:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1053:01 Protein Expression Plasmid Vector	PHLAP92530385	Plasmid vector containing HLA-DPB1*1053:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1053:01 protein. This plasmid can be used for constructing HLA-DPB1*1053:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1053:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1054:01 Protein Expression Plasmid Vector	PHLAP92530386	Plasmid vector containing HLA-DPB1*1054:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1054:01 protein. This plasmid can be used for constructing HLA-DPB1*1054:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1054:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1055:01 Protein Expression Plasmid Vector	PHLAP92530387	Plasmid vector containing HLA-DPB1*1055:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1055:01 protein. This plasmid can be used for constructing HLA-DPB1*1055:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1055:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1056:01 Protein Expression Plasmid Vector	PHLAP92530388	Plasmid vector containing HLA-DPB1*1056:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1056:01 protein. This plasmid can be used for constructing HLA-DPB1*1056:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1056:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1057:01 Protein Expression Plasmid Vector	PHLAP92530389	Plasmid vector containing HLA-DPB1*1057:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1057:01 protein. This plasmid can be used for constructing HLA-DPB1*1057:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1057:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1058:01 Protein Expression Plasmid Vector	PHLAP92530390	Plasmid vector containing HLA-DPB1*1058:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1058:01 protein. This plasmid can be used for constructing HLA-DPB1*1058:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1058:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1059:01 Protein Expression Plasmid Vector	PHLAP92530391	Plasmid vector containing HLA-DPB1*1059:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1059:01 protein. This plasmid can be used for constructing HLA-DPB1*1059:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1059:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*106:01 Protein Expression Plasmid Vector	PHLAP92530392	Plasmid vector containing HLA-DPB1*106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*106:01 protein. This plasmid can be used for constructing HLA-DPB1*106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1060:01 Protein Expression Plasmid Vector	PHLAP92530393	Plasmid vector containing HLA-DPB1*1060:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1060:01 protein. This plasmid can be used for constructing HLA-DPB1*1060:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1060:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1061:01 Protein Expression Plasmid Vector	PHLAP92530394	Plasmid vector containing HLA-DPB1*1061:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1061:01 protein. This plasmid can be used for constructing HLA-DPB1*1061:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1061:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1062:01 Protein Expression Plasmid Vector	PHLAP92530395	Plasmid vector containing HLA-DPB1*1062:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1062:01 protein. This plasmid can be used for constructing HLA-DPB1*1062:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1062:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1063:01 Protein Expression Plasmid Vector	PHLAP92530396	Plasmid vector containing HLA-DPB1*1063:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1063:01 protein. This plasmid can be used for constructing HLA-DPB1*1063:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1063:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1064:01:01 Protein Expression Plasmid Vector	PHLAP92530397	Plasmid vector containing HLA-DPB1*1064:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1064:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1064:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1064:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1064:01:02 Protein Expression Plasmid Vector	PHLAP92530398	Plasmid vector containing HLA-DPB1*1064:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1064:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1064:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1064:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1065:01 Protein Expression Plasmid Vector	PHLAP92530399	Plasmid vector containing HLA-DPB1*1065:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1065:01 protein. This plasmid can be used for constructing HLA-DPB1*1065:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1065:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1066:01:01 Protein Expression Plasmid Vector	PHLAP925304000	Plasmid vector containing HLA-DPB1*1066:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1066:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1066:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1066:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1066:01:02 Protein Expression Plasmid Vector	PHLAP925304001	Plasmid vector containing HLA-DPB1*1066:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1066:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1066:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1066:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1067:01 Protein Expression Plasmid Vector	PHLAP925304002	Plasmid vector containing HLA-DPB1*1067:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1067:01 protein. This plasmid can be used for constructing HLA-DPB1*1067:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1067:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1068:01 Protein Expression Plasmid Vector	PHLAP925304003	Plasmid vector containing HLA-DPB1*1068:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1068:01 protein. This plasmid can be used for constructing HLA-DPB1*1068:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1068:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1069:01 Protein Expression Plasmid Vector	PHLAP92530404	Plasmid vector containing HLA-DPB1*1069:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1069:01 protein. This plasmid can be used for constructing HLA-DPB1*1069:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1069:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*107:01:01:01 Protein Expression Plasmid Vector	PHLAP92530405	Plasmid vector containing HLA-DPB1*107:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*107:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*107:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*107:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*107:01:01:02 Protein Expression Plasmid Vector	PHLAP92530406	Plasmid vector containing HLA-DPB1*107:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*107:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*107:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*107:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1070:01N Protein Expression Plasmid Vector	PHLAP92530407	Plasmid vector containing HLA-DPB1*1070:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1070:01N protein. This plasmid can be used for constructing HLA-DPB1*1070:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1070:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1071:01 Protein Expression Plasmid Vector	PHLAP92530408	Plasmid vector containing HLA-DPB1*1071:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1071:01 protein. This plasmid can be used for constructing HLA-DPB1*1071:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1071:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1072:01 Protein Expression Plasmid Vector	PHLAP92530409	Plasmid vector containing HLA-DPB1*1072:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1072:01 protein. This plasmid can be used for constructing HLA-DPB1*1072:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1072:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1073:01 Protein Expression Plasmid Vector	PHLAP92530410	Plasmid vector containing HLA-DPB1*1073:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1073:01 protein. This plasmid can be used for constructing HLA-DPB1*1073:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1073:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1074:01 Protein Expression Plasmid Vector	PHLAP92530411	Plasmid vector containing HLA-DPB1*1074:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1074:01 protein. This plasmid can be used for constructing HLA-DPB1*1074:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1074:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1075:01 Protein Expression Plasmid Vector	PHLAP92530412	Plasmid vector containing HLA-DPB1*1075:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1075:01 protein. This plasmid can be used for constructing HLA-DPB1*1075:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1075:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1076:01 Protein Expression Plasmid Vector	PHLAP92530413	Plasmid vector containing HLA-DPB1*1076:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1076:01 protein. This plasmid can be used for constructing HLA-DPB1*1076:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1076:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1077:01 Protein Expression Plasmid Vector	PHLAP92530414	Plasmid vector containing HLA-DPB1*1077:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1077:01 protein. This plasmid can be used for constructing HLA-DPB1*1077:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1077:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1078:01 Protein Expression Plasmid Vector	PHLAP92530415	Plasmid vector containing HLA-DPB1*1078:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1078:01 protein. This plasmid can be used for constructing HLA-DPB1*1078:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1078:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1079:01N Protein Expression Plasmid Vector	PHLAP92530416	Plasmid vector containing HLA-DPB1*1079:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1079:01N protein. This plasmid can be used for constructing HLA-DPB1*1079:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1079:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*108:01 Protein Expression Plasmid Vector	PHLAP92530417	Plasmid vector containing HLA-DPB1*108:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*108:01 protein. This plasmid can be used for constructing HLA-DPB1*108:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*108:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1080:01 Protein Expression Plasmid Vector	PHLAP92530418	Plasmid vector containing HLA-DPB1*1080:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1080:01 protein. This plasmid can be used for constructing HLA-DPB1*1080:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1080:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1081:01 Protein Expression Plasmid Vector	PHLAP92530419	Plasmid vector containing HLA-DPB1*1081:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1081:01 protein. This plasmid can be used for constructing HLA-DPB1*1081:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1081:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1082:01 Protein Expression Plasmid Vector	PHLAP92530420	Plasmid vector containing HLA-DPB1*1082:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1082:01 protein. This plasmid can be used for constructing HLA-DPB1*1082:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1082:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1083:01 Protein Expression Plasmid Vector	PHLAP92530421	Plasmid vector containing HLA-DPB1*1083:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1083:01 protein. This plasmid can be used for constructing HLA-DPB1*1083:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1083:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1084:01N Protein Expression Plasmid Vector	PHLAP92530422	Plasmid vector containing HLA-DPB1*1084:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1084:01N protein. This plasmid can be used for constructing HLA-DPB1*1084:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1084:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1085:01 Protein Expression Plasmid Vector	PHLAP92530423	Plasmid vector containing HLA-DPB1*1085:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1085:01 protein. This plasmid can be used for constructing HLA-DPB1*1085:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1085:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1086:01 Protein Expression Plasmid Vector	PHLAP92530424	Plasmid vector containing HLA-DPB1*1086:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1086:01 protein. This plasmid can be used for constructing HLA-DPB1*1086:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1086:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1087:01 Protein Expression Plasmid Vector	PHLAP92530425	Plasmid vector containing HLA-DPB1*1087:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1087:01 protein. This plasmid can be used for constructing HLA-DPB1*1087:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1087:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1088:01 Protein Expression Plasmid Vector	PHLAP92530426	Plasmid vector containing HLA-DPB1*1088:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1088:01 protein. This plasmid can be used for constructing HLA-DPB1*1088:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1088:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1089:01 Protein Expression Plasmid Vector	PHLAP92530427	Plasmid vector containing HLA-DPB1*1089:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1089:01 protein. This plasmid can be used for constructing HLA-DPB1*1089:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1089:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*109:01 Protein Expression Plasmid Vector	PHLAP92530428	Plasmid vector containing HLA-DPB1*109:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*109:01 protein. This plasmid can be used for constructing HLA-DPB1*109:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*109:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1090:01 Protein Expression Plasmid Vector	PHLAP92530429	Plasmid vector containing HLA-DPB1*1090:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1090:01 protein. This plasmid can be used for constructing HLA-DPB1*1090:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1090:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1091:01 Protein Expression Plasmid Vector	PHLAP92530430	Plasmid vector containing HLA-DPB1*1091:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1091:01 protein. This plasmid can be used for constructing HLA-DPB1*1091:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1091:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1092:01Q Protein Expression Plasmid Vector	PHLAP92530431	Plasmid vector containing HLA-DPB1*1092:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1092:01Q protein. This plasmid can be used for constructing HLA-DPB1*1092:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1092:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1093:01 Protein Expression Plasmid Vector	PHLAP92530432	Plasmid vector containing HLA-DPB1*1093:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1093:01 protein. This plasmid can be used for constructing HLA-DPB1*1093:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1093:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1094:01 Protein Expression Plasmid Vector	PHLAP92530433	Plasmid vector containing HLA-DPB1*1094:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1094:01 protein. This plasmid can be used for constructing HLA-DPB1*1094:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1094:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1095:01 Protein Expression Plasmid Vector	PHLAP92530434	Plasmid vector containing HLA-DPB1*1095:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1095:01 protein. This plasmid can be used for constructing HLA-DPB1*1095:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1095:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1096:01 Protein Expression Plasmid Vector	PHLAP92530435	Plasmid vector containing HLA-DPB1*1096:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1096:01 protein. This plasmid can be used for constructing HLA-DPB1*1096:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1096:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1097:01 Protein Expression Plasmid Vector	PHLAP92530436	Plasmid vector containing HLA-DPB1*1097:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1097:01 protein. This plasmid can be used for constructing HLA-DPB1*1097:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1097:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1098:01N Protein Expression Plasmid Vector	PHLAP92530437	Plasmid vector containing HLA-DPB1*1098:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1098:01N protein. This plasmid can be used for constructing HLA-DPB1*1098:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1098:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1099:01 Protein Expression Plasmid Vector	PHLAP92530438	Plasmid vector containing HLA-DPB1*1099:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1099:01 protein. This plasmid can be used for constructing HLA-DPB1*1099:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1099:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*11:01:01:01 Protein Expression Plasmid Vector	PHLAP92530439	Plasmid vector containing HLA-DPB1*11:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*11:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:01:02 Protein Expression Plasmid Vector	PHLAP92530440	Plasmid vector containing HLA-DPB1*11:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*11:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:01:03 Protein Expression Plasmid Vector	PHLAP92530441	Plasmid vector containing HLA-DPB1*11:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*11:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:01:04 Protein Expression Plasmid Vector	PHLAP92530442	Plasmid vector containing HLA-DPB1*11:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*11:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:02 Protein Expression Plasmid Vector	PHLAP92530443	Plasmid vector containing HLA-DPB1*11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:02 protein. This plasmid can be used for constructing HLA-DPB1*11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:03 Protein Expression Plasmid Vector	PHLAP92530444	Plasmid vector containing HLA-DPB1*11:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:03 protein. This plasmid can be used for constructing HLA-DPB1*11:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:04 Protein Expression Plasmid Vector	PHLAP92530445	Plasmid vector containing HLA-DPB1*11:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:04 protein. This plasmid can be used for constructing HLA-DPB1*11:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*11:01:05 Protein Expression Plasmid Vector	PHLAP92530446	Plasmid vector containing HLA-DPB1*11:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:05 protein. This plasmid can be used for constructing HLA-DPB1*11:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:06 Protein Expression Plasmid Vector	PHLAP92530447	Plasmid vector containing HLA-DPB1*11:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:06 protein. This plasmid can be used for constructing HLA-DPB1*11:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:07 Protein Expression Plasmid Vector	PHLAP92530448	Plasmid vector containing HLA-DPB1*11:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:07 protein. This plasmid can be used for constructing HLA-DPB1*11:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*11:01:08 Protein Expression Plasmid Vector	PHLAP92530449	Plasmid vector containing HLA-DPB1*11:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*11:01:08 protein. This plasmid can be used for constructing HLA-DPB1*11:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*11:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*110:01 Protein Expression Plasmid Vector	PHLAP925304510	Plasmid vector containing HLA-DPB1*110:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*110:01 protein. This plasmid can be used for constructing HLA-DPB1*110:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*110:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1100:01 Protein Expression Plasmid Vector	PHLAP925304511	Plasmid vector containing HLA-DPB1*1100:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1100:01 protein. This plasmid can be used for constructing HLA-DPB1*1100:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1100:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1101:01 Protein Expression Plasmid Vector	PHLAP925304512	Plasmid vector containing HLA-DPB1*1101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1101:01 protein. This plasmid can be used for constructing HLA-DPB1*1101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1102:01 Protein Expression Plasmid Vector	PHLAP92530453	Plasmid vector containing HLA-DPB1*1102:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1102:01 protein. This plasmid can be used for constructing HLA-DPB1*1102:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1102:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1103:01 Protein Expression Plasmid Vector	PHLAP92530454	Plasmid vector containing HLA-DPB1*1103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1103:01 protein. This plasmid can be used for constructing HLA-DPB1*1103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1104:01 Protein Expression Plasmid Vector	PHLAP92530455	Plasmid vector containing HLA-DPB1*1104:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1104:01 protein. This plasmid can be used for constructing HLA-DPB1*1104:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1104:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1105:01 Protein Expression Plasmid Vector	PHLAP92530456	Plasmid vector containing HLA-DPB1*1105:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1105:01 protein. This plasmid can be used for constructing HLA-DPB1*1105:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1105:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1106:01 Protein Expression Plasmid Vector	PHLAP92530457	Plasmid vector containing HLA-DPB1*1106:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1106:01 protein. This plasmid can be used for constructing HLA-DPB1*1106:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1106:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1107:01 Protein Expression Plasmid Vector	PHLAP92530458	Plasmid vector containing HLA-DPB1*1107:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1107:01 protein. This plasmid can be used for constructing HLA-DPB1*1107:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1107:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1108:01 Protein Expression Plasmid Vector	PHLAP92530459	Plasmid vector containing HLA-DPB1*1108:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1108:01 protein. This plasmid can be used for constructing HLA-DPB1*1108:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1108:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1109:01 Protein Expression Plasmid Vector	PHLAP92530460	Plasmid vector containing HLA-DPB1*1109:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1109:01 protein. This plasmid can be used for constructing HLA-DPB1*1109:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1109:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*111:01 Protein Expression Plasmid Vector	PHLAP92530461	Plasmid vector containing HLA-DPB1*111:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*111:01 protein. This plasmid can be used for constructing HLA-DPB1*111:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*111:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1110:01 Protein Expression Plasmid Vector	PHLAP92530462	Plasmid vector containing HLA-DPB1*1110:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1110:01 protein. This plasmid can be used for constructing HLA-DPB1*1110:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1110:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1111:01 Protein Expression Plasmid Vector	PHLAP92530463	Plasmid vector containing HLA-DPB1*1111:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1111:01 protein. This plasmid can be used for constructing HLA-DPB1*1111:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1111:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1112:01N Protein Expression Plasmid Vector	PHLAP92530464	Plasmid vector containing HLA-DPB1*1112:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1112:01N protein. This plasmid can be used for constructing HLA-DPB1*1112:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1112:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1113:01 Protein Expression Plasmid Vector	PHLAP92530465	Plasmid vector containing HLA-DPB1*1113:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1113:01 protein. This plasmid can be used for constructing HLA-DPB1*1113:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1113:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1114:01 Protein Expression Plasmid Vector	PHLAP92530466	Plasmid vector containing HLA-DPB1*1114:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1114:01 protein. This plasmid can be used for constructing HLA-DPB1*1114:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1114:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1115:01 Protein Expression Plasmid Vector	PHLAP92530467	Plasmid vector containing HLA-DPB1*1115:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1115:01 protein. This plasmid can be used for constructing HLA-DPB1*1115:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1115:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1116:01 Protein Expression Plasmid Vector	PHLAP92530468	Plasmid vector containing HLA-DPB1*1116:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1116:01 protein. This plasmid can be used for constructing HLA-DPB1*1116:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1116:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1117:01 Protein Expression Plasmid Vector	PHLAP92530469	Plasmid vector containing HLA-DPB1*1117:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1117:01 protein. This plasmid can be used for constructing HLA-DPB1*1117:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1117:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1118:01 Protein Expression Plasmid Vector	PHLAP92530470	Plasmid vector containing HLA-DPB1*1118:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1118:01 protein. This plasmid can be used for constructing HLA-DPB1*1118:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1118:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1119:01 Protein Expression Plasmid Vector	PHLAP92530471	Plasmid vector containing HLA-DPB1*1119:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1119:01 protein. This plasmid can be used for constructing HLA-DPB1*1119:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1119:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*112:01:01:01 Protein Expression Plasmid Vector	PHLAP92530472	Plasmid vector containing HLA-DPB1*112:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*112:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*112:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*112:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*112:01:01:02 Protein Expression Plasmid Vector	PHLAP92530473	Plasmid vector containing HLA-DPB1*112:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*112:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*112:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*112:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1120:01 Protein Expression Plasmid Vector	PHLAP92530474	Plasmid vector containing HLA-DPB1*1120:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1120:01 protein. This plasmid can be used for constructing HLA-DPB1*1120:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1120:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1121:01N Protein Expression Plasmid Vector	PHLAP92530475	Plasmid vector containing HLA-DPB1*1121:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1121:01N protein. This plasmid can be used for constructing HLA-DPB1*1121:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1121:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1122:01 Protein Expression Plasmid Vector	PHLAP92530476	Plasmid vector containing HLA-DPB1*1122:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1122:01 protein. This plasmid can be used for constructing HLA-DPB1*1122:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1122:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1123:01 Protein Expression Plasmid Vector	PHLAP92530477	Plasmid vector containing HLA-DPB1*1123:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1123:01 protein. This plasmid can be used for constructing HLA-DPB1*1123:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1123:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1124:01 Protein Expression Plasmid Vector	PHLAP92530478	Plasmid vector containing HLA-DPB1*1124:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1124:01 protein. This plasmid can be used for constructing HLA-DPB1*1124:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1124:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1125:01 Protein Expression Plasmid Vector	PHLAP92530479	Plasmid vector containing HLA-DPB1*1125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1125:01 protein. This plasmid can be used for constructing HLA-DPB1*1125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1126:01 Protein Expression Plasmid Vector	PHLAP92530480	Plasmid vector containing HLA-DPB1*1126:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1126:01 protein. This plasmid can be used for constructing HLA-DPB1*1126:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1126:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1127:01 Protein Expression Plasmid Vector	PHLAP92530481	Plasmid vector containing HLA-DPB1*1127:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1127:01 protein. This plasmid can be used for constructing HLA-DPB1*1127:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1127:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1128:01 Protein Expression Plasmid Vector	PHLAP92530482	Plasmid vector containing HLA-DPB1*1128:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1128:01 protein. This plasmid can be used for constructing HLA-DPB1*1128:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1128:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1129:01 Protein Expression Plasmid Vector	PHLAP92530483	Plasmid vector containing HLA-DPB1*1129:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1129:01 protein. This plasmid can be used for constructing HLA-DPB1*1129:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1129:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*113:01 Protein Expression Plasmid Vector	PHLAP92530484	Plasmid vector containing HLA-DPB1*113:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*113:01 protein. This plasmid can be used for constructing HLA-DPB1*113:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*113:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1130:01 Protein Expression Plasmid Vector	PHLAP92530485	Plasmid vector containing HLA-DPB1*1130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1130:01 protein. This plasmid can be used for constructing HLA-DPB1*1130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1131:01 Protein Expression Plasmid Vector	PHLAP92530486	Plasmid vector containing HLA-DPB1*1131:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1131:01 protein. This plasmid can be used for constructing HLA-DPB1*1131:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1131:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1132:01 Protein Expression Plasmid Vector	PHLAP92530487	Plasmid vector containing HLA-DPB1*1132:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1132:01 protein. This plasmid can be used for constructing HLA-DPB1*1132:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1132:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1133:01 Protein Expression Plasmid Vector	PHLAP92530488	Plasmid vector containing HLA-DPB1*1133:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1133:01 protein. This plasmid can be used for constructing HLA-DPB1*1133:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1133:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1134:01 Protein Expression Plasmid Vector	PHLAP92530489	Plasmid vector containing HLA-DPB1*1134:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1134:01 protein. This plasmid can be used for constructing HLA-DPB1*1134:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1134:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1135:01N Protein Expression Plasmid Vector	PHLAP92530490	Plasmid vector containing HLA-DPB1*1135:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1135:01N protein. This plasmid can be used for constructing HLA-DPB1*1135:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1135:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1136:01 Protein Expression Plasmid Vector	PHLAP92530491	Plasmid vector containing HLA-DPB1*1136:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1136:01 protein. This plasmid can be used for constructing HLA-DPB1*1136:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1136:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1137:01 Protein Expression Plasmid Vector	PHLAP92530492	Plasmid vector containing HLA-DPB1*1137:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1137:01 protein. This plasmid can be used for constructing HLA-DPB1*1137:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1137:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1138:01 Protein Expression Plasmid Vector	PHLAP92530493	Plasmid vector containing HLA-DPB1*1138:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1138:01 protein. This plasmid can be used for constructing HLA-DPB1*1138:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1138:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1139:01 Protein Expression Plasmid Vector	PHLAP92530494	Plasmid vector containing HLA-DPB1*1139:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1139:01 protein. This plasmid can be used for constructing HLA-DPB1*1139:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1139:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*114:01 Protein Expression Plasmid Vector	PHLAP92530495	Plasmid vector containing HLA-DPB1*114:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*114:01 protein. This plasmid can be used for constructing HLA-DPB1*114:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*114:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1140:01 Protein Expression Plasmid Vector	PHLAP92530496	Plasmid vector containing HLA-DPB1*1140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1140:01 protein. This plasmid can be used for constructing HLA-DPB1*1140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1141:01 Protein Expression Plasmid Vector	PHLAP92530497	Plasmid vector containing HLA-DPB1*1141:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1141:01 protein. This plasmid can be used for constructing HLA-DPB1*1141:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1141:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1142:01 Protein Expression Plasmid Vector	PHLAP92530498	Plasmid vector containing HLA-DPB1*1142:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1142:01 protein. This plasmid can be used for constructing HLA-DPB1*1142:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1142:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1143:01 Protein Expression Plasmid Vector	PHLAP92530499	Plasmid vector containing HLA-DPB1*1143:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1143:01 protein. This plasmid can be used for constructing HLA-DPB1*1143:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1143:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1144:01 Protein Expression Plasmid Vector	PHLAP925305000	Plasmid vector containing HLA-DPB1*1144:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1144:01 protein. This plasmid can be used for constructing HLA-DPB1*1144:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1144:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1145:01 Protein Expression Plasmid Vector	PHLAP925305001	Plasmid vector containing HLA-DPB1*1145:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1145:01 protein. This plasmid can be used for constructing HLA-DPB1*1145:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1145:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1146:01 Protein Expression Plasmid Vector	PHLAP92530502	Plasmid vector containing HLA-DPB1*1146:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1146:01 protein. This plasmid can be used for constructing HLA-DPB1*1146:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1146:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1147:01 Protein Expression Plasmid Vector	PHLAP92530503	Plasmid vector containing HLA-DPB1*1147:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1147:01 protein. This plasmid can be used for constructing HLA-DPB1*1147:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1147:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1148:01Q Protein Expression Plasmid Vector	PHLAP92530504	Plasmid vector containing HLA-DPB1*1148:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1148:01Q protein. This plasmid can be used for constructing HLA-DPB1*1148:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1148:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1149:01 Protein Expression Plasmid Vector	PHLAP92530505	Plasmid vector containing HLA-DPB1*1149:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1149:01 protein. This plasmid can be used for constructing HLA-DPB1*1149:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1149:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*115:01 Protein Expression Plasmid Vector	PHLAP92530506	Plasmid vector containing HLA-DPB1*115:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*115:01 protein. This plasmid can be used for constructing HLA-DPB1*115:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*115:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1150:01 Protein Expression Plasmid Vector	PHLAP92530507	Plasmid vector containing HLA-DPB1*1150:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1150:01 protein. This plasmid can be used for constructing HLA-DPB1*1150:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1150:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1151:01 Protein Expression Plasmid Vector	PHLAP92530508	Plasmid vector containing HLA-DPB1*1151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1151:01 protein. This plasmid can be used for constructing HLA-DPB1*1151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1152:01 Protein Expression Plasmid Vector	PHLAP92530509	Plasmid vector containing HLA-DPB1*1152:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1152:01 protein. This plasmid can be used for constructing HLA-DPB1*1152:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1152:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1153:01 Protein Expression Plasmid Vector	PHLAP92530510	Plasmid vector containing HLA-DPB1*1153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1153:01 protein. This plasmid can be used for constructing HLA-DPB1*1153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1154:01N Protein Expression Plasmid Vector	PHLAP92530511	Plasmid vector containing HLA-DPB1*1154:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1154:01N protein. This plasmid can be used for constructing HLA-DPB1*1154:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1154:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1155:01 Protein Expression Plasmid Vector	PHLAP92530512	Plasmid vector containing HLA-DPB1*1155:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1155:01 protein. This plasmid can be used for constructing HLA-DPB1*1155:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1155:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1156:01:01 Protein Expression Plasmid Vector	PHLAP92530513	Plasmid vector containing HLA-DPB1*1156:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1156:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1156:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1156:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1156:01:02 Protein Expression Plasmid Vector	PHLAP92530514	Plasmid vector containing HLA-DPB1*1156:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1156:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1156:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1156:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1157:01 Protein Expression Plasmid Vector	PHLAP92530515	Plasmid vector containing HLA-DPB1*1157:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1157:01 protein. This plasmid can be used for constructing HLA-DPB1*1157:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1157:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1158:01 Protein Expression Plasmid Vector	PHLAP92530516	Plasmid vector containing HLA-DPB1*1158:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1158:01 protein. This plasmid can be used for constructing HLA-DPB1*1158:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1158:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1159:01 Protein Expression Plasmid Vector	PHLAP92530517	Plasmid vector containing HLA-DPB1*1159:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1159:01 protein. This plasmid can be used for constructing HLA-DPB1*1159:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1159:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*116:01 Protein Expression Plasmid Vector	PHLAP92530518	Plasmid vector containing HLA-DPB1*116:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*116:01 protein. This plasmid can be used for constructing HLA-DPB1*116:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*116:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1160:01 Protein Expression Plasmid Vector	PHLAP92530519	Plasmid vector containing HLA-DPB1*1160:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1160:01 protein. This plasmid can be used for constructing HLA-DPB1*1160:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1160:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1161:01 Protein Expression Plasmid Vector	PHLAP92530520	Plasmid vector containing HLA-DPB1*1161:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1161:01 protein. This plasmid can be used for constructing HLA-DPB1*1161:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1161:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1162:01 Protein Expression Plasmid Vector	PHLAP92530521	Plasmid vector containing HLA-DPB1*1162:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1162:01 protein. This plasmid can be used for constructing HLA-DPB1*1162:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1162:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1163:01 Protein Expression Plasmid Vector	PHLAP92530522	Plasmid vector containing HLA-DPB1*1163:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1163:01 protein. This plasmid can be used for constructing HLA-DPB1*1163:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1163:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1164:01 Protein Expression Plasmid Vector	PHLAP92530523	Plasmid vector containing HLA-DPB1*1164:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1164:01 protein. This plasmid can be used for constructing HLA-DPB1*1164:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1164:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1165:01 Protein Expression Plasmid Vector	PHLAP92530524	Plasmid vector containing HLA-DPB1*1165:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1165:01 protein. This plasmid can be used for constructing HLA-DPB1*1165:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1165:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1166:01 Protein Expression Plasmid Vector	PHLAP92530525	Plasmid vector containing HLA-DPB1*1166:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1166:01 protein. This plasmid can be used for constructing HLA-DPB1*1166:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1166:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1167:01 Protein Expression Plasmid Vector	PHLAP92530526	Plasmid vector containing HLA-DPB1*1167:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1167:01 protein. This plasmid can be used for constructing HLA-DPB1*1167:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1167:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1168:01 Protein Expression Plasmid Vector	PHLAP92530527	Plasmid vector containing HLA-DPB1*1168:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1168:01 protein. This plasmid can be used for constructing HLA-DPB1*1168:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1168:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1169:01N Protein Expression Plasmid Vector	PHLAP92530528	Plasmid vector containing HLA-DPB1*1169:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1169:01N protein. This plasmid can be used for constructing HLA-DPB1*1169:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1169:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*117:01 Protein Expression Plasmid Vector	PHLAP92530529	Plasmid vector containing HLA-DPB1*117:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*117:01 protein. This plasmid can be used for constructing HLA-DPB1*117:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*117:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1170:01 Protein Expression Plasmid Vector	PHLAP92530530	Plasmid vector containing HLA-DPB1*1170:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1170:01 protein. This plasmid can be used for constructing HLA-DPB1*1170:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1170:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1171:01 Protein Expression Plasmid Vector	PHLAP92530531	Plasmid vector containing HLA-DPB1*1171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1171:01 protein. This plasmid can be used for constructing HLA-DPB1*1171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1172:01 Protein Expression Plasmid Vector	PHLAP92530532	Plasmid vector containing HLA-DPB1*1172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1172:01 protein. This plasmid can be used for constructing HLA-DPB1*1172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1173:01 Protein Expression Plasmid Vector	PHLAP92530533	Plasmid vector containing HLA-DPB1*1173:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1173:01 protein. This plasmid can be used for constructing HLA-DPB1*1173:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1173:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1174:01 Protein Expression Plasmid Vector	PHLAP92530534	Plasmid vector containing HLA-DPB1*1174:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1174:01 protein. This plasmid can be used for constructing HLA-DPB1*1174:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1174:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1175:01 Protein Expression Plasmid Vector	PHLAP92530535	Plasmid vector containing HLA-DPB1*1175:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1175:01 protein. This plasmid can be used for constructing HLA-DPB1*1175:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1175:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1176:01 Protein Expression Plasmid Vector	PHLAP92530536	Plasmid vector containing HLA-DPB1*1176:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1176:01 protein. This plasmid can be used for constructing HLA-DPB1*1176:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1176:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1177:01 Protein Expression Plasmid Vector	PHLAP92530537	Plasmid vector containing HLA-DPB1*1177:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1177:01 protein. This plasmid can be used for constructing HLA-DPB1*1177:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1177:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1178:01 Protein Expression Plasmid Vector	PHLAP92530538	Plasmid vector containing HLA-DPB1*1178:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1178:01 protein. This plasmid can be used for constructing HLA-DPB1*1178:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1178:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1179:01 Protein Expression Plasmid Vector	PHLAP92530539	Plasmid vector containing HLA-DPB1*1179:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1179:01 protein. This plasmid can be used for constructing HLA-DPB1*1179:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1179:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*118:01 Protein Expression Plasmid Vector	PHLAP92530540	Plasmid vector containing HLA-DPB1*118:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*118:01 protein. This plasmid can be used for constructing HLA-DPB1*118:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*118:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1180:01 Protein Expression Plasmid Vector	PHLAP92530541	Plasmid vector containing HLA-DPB1*1180:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1180:01 protein. This plasmid can be used for constructing HLA-DPB1*1180:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1180:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1181:01 Protein Expression Plasmid Vector	PHLAP92530542	Plasmid vector containing HLA-DPB1*1181:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1181:01 protein. This plasmid can be used for constructing HLA-DPB1*1181:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1181:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1182:01 Protein Expression Plasmid Vector	PHLAP92530543	Plasmid vector containing HLA-DPB1*1182:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1182:01 protein. This plasmid can be used for constructing HLA-DPB1*1182:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1182:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1183:01 Protein Expression Plasmid Vector	PHLAP92530544	Plasmid vector containing HLA-DPB1*1183:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1183:01 protein. This plasmid can be used for constructing HLA-DPB1*1183:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1183:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1184:01 Protein Expression Plasmid Vector	PHLAP92530545	Plasmid vector containing HLA-DPB1*1184:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1184:01 protein. This plasmid can be used for constructing HLA-DPB1*1184:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1184:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1185:01 Protein Expression Plasmid Vector	PHLAP92530546	Plasmid vector containing HLA-DPB1*1185:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1185:01 protein. This plasmid can be used for constructing HLA-DPB1*1185:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1185:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1186:01 Protein Expression Plasmid Vector	PHLAP92530547	Plasmid vector containing HLA-DPB1*1186:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1186:01 protein. This plasmid can be used for constructing HLA-DPB1*1186:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1186:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1187:01 Protein Expression Plasmid Vector	PHLAP92530548	Plasmid vector containing HLA-DPB1*1187:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1187:01 protein. This plasmid can be used for constructing HLA-DPB1*1187:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1187:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1188:01 Protein Expression Plasmid Vector	PHLAP92530549	Plasmid vector containing HLA-DPB1*1188:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1188:01 protein. This plasmid can be used for constructing HLA-DPB1*1188:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1188:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1189:01 Protein Expression Plasmid Vector	PHLAP92530550	Plasmid vector containing HLA-DPB1*1189:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1189:01 protein. This plasmid can be used for constructing HLA-DPB1*1189:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1189:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*119:01 Protein Expression Plasmid Vector	PHLAP92530551	Plasmid vector containing HLA-DPB1*119:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*119:01 protein. This plasmid can be used for constructing HLA-DPB1*119:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*119:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1190:01 Protein Expression Plasmid Vector	PHLAP92530552	Plasmid vector containing HLA-DPB1*1190:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1190:01 protein. This plasmid can be used for constructing HLA-DPB1*1190:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1190:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1191:01N Protein Expression Plasmid Vector	PHLAP92530553	Plasmid vector containing HLA-DPB1*1191:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1191:01N protein. This plasmid can be used for constructing HLA-DPB1*1191:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1191:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1192:01 Protein Expression Plasmid Vector	PHLAP92530554	Plasmid vector containing HLA-DPB1*1192:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1192:01 protein. This plasmid can be used for constructing HLA-DPB1*1192:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1192:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1193:01N Protein Expression Plasmid Vector	PHLAP92530555	Plasmid vector containing HLA-DPB1*1193:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1193:01N protein. This plasmid can be used for constructing HLA-DPB1*1193:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1193:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1194:01 Protein Expression Plasmid Vector	PHLAP92530556	Plasmid vector containing HLA-DPB1*1194:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1194:01 protein. This plasmid can be used for constructing HLA-DPB1*1194:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1194:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1195:01 Protein Expression Plasmid Vector	PHLAP92530557	Plasmid vector containing HLA-DPB1*1195:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1195:01 protein. This plasmid can be used for constructing HLA-DPB1*1195:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1195:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1196:01 Protein Expression Plasmid Vector	PHLAP92530558	Plasmid vector containing HLA-DPB1*1196:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1196:01 protein. This plasmid can be used for constructing HLA-DPB1*1196:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1196:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1197:01 Protein Expression Plasmid Vector	PHLAP92530559	Plasmid vector containing HLA-DPB1*1197:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1197:01 protein. This plasmid can be used for constructing HLA-DPB1*1197:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1197:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1198:01 Protein Expression Plasmid Vector	PHLAP92530560	Plasmid vector containing HLA-DPB1*1198:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1198:01 protein. This plasmid can be used for constructing HLA-DPB1*1198:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1198:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1199:01 Protein Expression Plasmid Vector	PHLAP92530561	Plasmid vector containing HLA-DPB1*1199:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1199:01 protein. This plasmid can be used for constructing HLA-DPB1*1199:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1199:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*120:01N Protein Expression Plasmid Vector	PHLAP92530562	Plasmid vector containing HLA-DPB1*120:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*120:01N protein. This plasmid can be used for constructing HLA-DPB1*120:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*120:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1200:01 Protein Expression Plasmid Vector	PHLAP92530563	Plasmid vector containing HLA-DPB1*1200:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1200:01 protein. This plasmid can be used for constructing HLA-DPB1*1200:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1200:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1201 Protein Expression Plasmid Vector	PHLAP92530564	Plasmid vector containing HLA-DPB1*1201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1201 protein. This plasmid can be used for constructing HLA-DPB1*1201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1201:01 Protein Expression Plasmid Vector	PHLAP92530565	Plasmid vector containing HLA-DPB1*1201:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1201:01 protein. This plasmid can be used for constructing HLA-DPB1*1201:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1201:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1202:01N Protein Expression Plasmid Vector	PHLAP92530566	Plasmid vector containing HLA-DPB1*1202:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1202:01N protein. This plasmid can be used for constructing HLA-DPB1*1202:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1202:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1203:01 Protein Expression Plasmid Vector	PHLAP92530567	Plasmid vector containing HLA-DPB1*1203:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1203:01 protein. This plasmid can be used for constructing HLA-DPB1*1203:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1203:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1204:01 Protein Expression Plasmid Vector	PHLAP92530568	Plasmid vector containing HLA-DPB1*1204:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1204:01 protein. This plasmid can be used for constructing HLA-DPB1*1204:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1204:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1205:01 Protein Expression Plasmid Vector	PHLAP92530569	Plasmid vector containing HLA-DPB1*1205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1205:01 protein. This plasmid can be used for constructing HLA-DPB1*1205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1206:01 Protein Expression Plasmid Vector	PHLAP92530570	Plasmid vector containing HLA-DPB1*1206:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1206:01 protein. This plasmid can be used for constructing HLA-DPB1*1206:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1206:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1207:01 Protein Expression Plasmid Vector	PHLAP92530571	Plasmid vector containing HLA-DPB1*1207:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1207:01 protein. This plasmid can be used for constructing HLA-DPB1*1207:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1207:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1208:01 Protein Expression Plasmid Vector	PHLAP92530572	Plasmid vector containing HLA-DPB1*1208:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1208:01 protein. This plasmid can be used for constructing HLA-DPB1*1208:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1208:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1209:01 Protein Expression Plasmid Vector	PHLAP92530573	Plasmid vector containing HLA-DPB1*1209:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1209:01 protein. This plasmid can be used for constructing HLA-DPB1*1209:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1209:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*121:01 Protein Expression Plasmid Vector	PHLAP92530574	Plasmid vector containing HLA-DPB1*121:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*121:01 protein. This plasmid can be used for constructing HLA-DPB1*121:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*121:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1210:01 Protein Expression Plasmid Vector	PHLAP92530575	Plasmid vector containing HLA-DPB1*1210:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1210:01 protein. This plasmid can be used for constructing HLA-DPB1*1210:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1210:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1211:01 Protein Expression Plasmid Vector	PHLAP92530576	Plasmid vector containing HLA-DPB1*1211:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1211:01 protein. This plasmid can be used for constructing HLA-DPB1*1211:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1211:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1212:01 Protein Expression Plasmid Vector	PHLAP92530577	Plasmid vector containing HLA-DPB1*1212:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1212:01 protein. This plasmid can be used for constructing HLA-DPB1*1212:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1212:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1213:01 Protein Expression Plasmid Vector	PHLAP92530578	Plasmid vector containing HLA-DPB1*1213:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1213:01 protein. This plasmid can be used for constructing HLA-DPB1*1213:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1213:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1214:01 Protein Expression Plasmid Vector	PHLAP92530579	Plasmid vector containing HLA-DPB1*1214:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1214:01 protein. This plasmid can be used for constructing HLA-DPB1*1214:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1214:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1215:01 Protein Expression Plasmid Vector	PHLAP92530580	Plasmid vector containing HLA-DPB1*1215:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1215:01 protein. This plasmid can be used for constructing HLA-DPB1*1215:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1215:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1216:01 Protein Expression Plasmid Vector	PHLAP92530581	Plasmid vector containing HLA-DPB1*1216:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1216:01 protein. This plasmid can be used for constructing HLA-DPB1*1216:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1216:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1217:01 Protein Expression Plasmid Vector	PHLAP92530582	Plasmid vector containing HLA-DPB1*1217:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1217:01 protein. This plasmid can be used for constructing HLA-DPB1*1217:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1217:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1218:01 Protein Expression Plasmid Vector	PHLAP92530583	Plasmid vector containing HLA-DPB1*1218:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1218:01 protein. This plasmid can be used for constructing HLA-DPB1*1218:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1218:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1219:01 Protein Expression Plasmid Vector	PHLAP92530584	Plasmid vector containing HLA-DPB1*1219:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1219:01 protein. This plasmid can be used for constructing HLA-DPB1*1219:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1219:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*122:01 Protein Expression Plasmid Vector	PHLAP92530585	Plasmid vector containing HLA-DPB1*122:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*122:01 protein. This plasmid can be used for constructing HLA-DPB1*122:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*122:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1220:01 Protein Expression Plasmid Vector	PHLAP92530586	Plasmid vector containing HLA-DPB1*1220:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1220:01 protein. This plasmid can be used for constructing HLA-DPB1*1220:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1220:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1221:01 Protein Expression Plasmid Vector	PHLAP92530587	Plasmid vector containing HLA-DPB1*1221:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1221:01 protein. This plasmid can be used for constructing HLA-DPB1*1221:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1221:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1222:01 Protein Expression Plasmid Vector	PHLAP92530588	Plasmid vector containing HLA-DPB1*1222:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1222:01 protein. This plasmid can be used for constructing HLA-DPB1*1222:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1222:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1223:01 Protein Expression Plasmid Vector	PHLAP92530589	Plasmid vector containing HLA-DPB1*1223:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1223:01 protein. This plasmid can be used for constructing HLA-DPB1*1223:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1223:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1224:01 Protein Expression Plasmid Vector	PHLAP92530590	Plasmid vector containing HLA-DPB1*1224:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1224:01 protein. This plasmid can be used for constructing HLA-DPB1*1224:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1224:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1225:01 Protein Expression Plasmid Vector	PHLAP92530591	Plasmid vector containing HLA-DPB1*1225:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1225:01 protein. This plasmid can be used for constructing HLA-DPB1*1225:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1225:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1226:01 Protein Expression Plasmid Vector	PHLAP92530592	Plasmid vector containing HLA-DPB1*1226:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1226:01 protein. This plasmid can be used for constructing HLA-DPB1*1226:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1226:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1227:01 Protein Expression Plasmid Vector	PHLAP92530593	Plasmid vector containing HLA-DPB1*1227:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1227:01 protein. This plasmid can be used for constructing HLA-DPB1*1227:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1227:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1228:01N Protein Expression Plasmid Vector	PHLAP92530594	Plasmid vector containing HLA-DPB1*1228:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1228:01N protein. This plasmid can be used for constructing HLA-DPB1*1228:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1228:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1229:01 Protein Expression Plasmid Vector	PHLAP92530595	Plasmid vector containing HLA-DPB1*1229:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1229:01 protein. This plasmid can be used for constructing HLA-DPB1*1229:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1229:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*123:01 Protein Expression Plasmid Vector	PHLAP92530596	Plasmid vector containing HLA-DPB1*123:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*123:01 protein. This plasmid can be used for constructing HLA-DPB1*123:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*123:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1230:01 Protein Expression Plasmid Vector	PHLAP92530597	Plasmid vector containing HLA-DPB1*1230:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1230:01 protein. This plasmid can be used for constructing HLA-DPB1*1230:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1230:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1231:01 Protein Expression Plasmid Vector	PHLAP92530598	Plasmid vector containing HLA-DPB1*1231:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1231:01 protein. This plasmid can be used for constructing HLA-DPB1*1231:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1231:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1232:01 Protein Expression Plasmid Vector	PHLAP92530599	Plasmid vector containing HLA-DPB1*1232:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1232:01 protein. This plasmid can be used for constructing HLA-DPB1*1232:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1232:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1233:01 Protein Expression Plasmid Vector	PHLAP92530600	Plasmid vector containing HLA-DPB1*1233:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1233:01 protein. This plasmid can be used for constructing HLA-DPB1*1233:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1233:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1234:01 Protein Expression Plasmid Vector	PHLAP92530601	Plasmid vector containing HLA-DPB1*1234:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1234:01 protein. This plasmid can be used for constructing HLA-DPB1*1234:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1234:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1235:01 Protein Expression Plasmid Vector	PHLAP92530602	Plasmid vector containing HLA-DPB1*1235:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1235:01 protein. This plasmid can be used for constructing HLA-DPB1*1235:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1235:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1236:01 Protein Expression Plasmid Vector	PHLAP92530603	Plasmid vector containing HLA-DPB1*1236:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1236:01 protein. This plasmid can be used for constructing HLA-DPB1*1236:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1236:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1237:01 Protein Expression Plasmid Vector	PHLAP92530604	Plasmid vector containing HLA-DPB1*1237:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1237:01 protein. This plasmid can be used for constructing HLA-DPB1*1237:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1237:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1238:01 Protein Expression Plasmid Vector	PHLAP92530605	Plasmid vector containing HLA-DPB1*1238:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1238:01 protein. This plasmid can be used for constructing HLA-DPB1*1238:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1238:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1239:01 Protein Expression Plasmid Vector	PHLAP92530606	Plasmid vector containing HLA-DPB1*1239:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1239:01 protein. This plasmid can be used for constructing HLA-DPB1*1239:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1239:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*124:01:01:01 Protein Expression Plasmid Vector	PHLAP92530607	Plasmid vector containing HLA-DPB1*124:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*124:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*124:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*124:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*124:01:01:02 Protein Expression Plasmid Vector	PHLAP92530608	Plasmid vector containing HLA-DPB1*124:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*124:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*124:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*124:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*124:01:02:01 Protein Expression Plasmid Vector	PHLAP92530609	Plasmid vector containing HLA-DPB1*124:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*124:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*124:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*124:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*124:01:02:02 Protein Expression Plasmid Vector	PHLAP92530610	Plasmid vector containing HLA-DPB1*124:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*124:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*124:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*124:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*124:01:02:03 Protein Expression Plasmid Vector	PHLAP92530611	Plasmid vector containing HLA-DPB1*124:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*124:01:02:03 protein. This plasmid can be used for constructing HLA-DPB1*124:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*124:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1240:01 Protein Expression Plasmid Vector	PHLAP92530612	Plasmid vector containing HLA-DPB1*1240:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1240:01 protein. This plasmid can be used for constructing HLA-DPB1*1240:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1240:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1241:01 Protein Expression Plasmid Vector	PHLAP92530613	Plasmid vector containing HLA-DPB1*1241:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1241:01 protein. This plasmid can be used for constructing HLA-DPB1*1241:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1241:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1242:01 Protein Expression Plasmid Vector	PHLAP92530614	Plasmid vector containing HLA-DPB1*1242:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1242:01 protein. This plasmid can be used for constructing HLA-DPB1*1242:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1242:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1243:01 Protein Expression Plasmid Vector	PHLAP92530615	Plasmid vector containing HLA-DPB1*1243:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1243:01 protein. This plasmid can be used for constructing HLA-DPB1*1243:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1243:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1244:01 Protein Expression Plasmid Vector	PHLAP92530616	Plasmid vector containing HLA-DPB1*1244:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1244:01 protein. This plasmid can be used for constructing HLA-DPB1*1244:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1244:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1245:01 Protein Expression Plasmid Vector	PHLAP92530617	Plasmid vector containing HLA-DPB1*1245:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1245:01 protein. This plasmid can be used for constructing HLA-DPB1*1245:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1245:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1246:01 Protein Expression Plasmid Vector	PHLAP92530618	Plasmid vector containing HLA-DPB1*1246:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1246:01 protein. This plasmid can be used for constructing HLA-DPB1*1246:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1246:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1247:01 Protein Expression Plasmid Vector	PHLAP92530619	Plasmid vector containing HLA-DPB1*1247:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1247:01 protein. This plasmid can be used for constructing HLA-DPB1*1247:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1247:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1248:01 Protein Expression Plasmid Vector	PHLAP92530620	Plasmid vector containing HLA-DPB1*1248:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1248:01 protein. This plasmid can be used for constructing HLA-DPB1*1248:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1248:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1249:01 Protein Expression Plasmid Vector	PHLAP92530621	Plasmid vector containing HLA-DPB1*1249:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1249:01 protein. This plasmid can be used for constructing HLA-DPB1*1249:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1249:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*125:01 Protein Expression Plasmid Vector	PHLAP92530622	Plasmid vector containing HLA-DPB1*125:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*125:01 protein. This plasmid can be used for constructing HLA-DPB1*125:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*125:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1250:01 Protein Expression Plasmid Vector	PHLAP92530623	Plasmid vector containing HLA-DPB1*1250:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1250:01 protein. This plasmid can be used for constructing HLA-DPB1*1250:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1250:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1251:01 Protein Expression Plasmid Vector	PHLAP92530624	Plasmid vector containing HLA-DPB1*1251:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1251:01 protein. This plasmid can be used for constructing HLA-DPB1*1251:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1251:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1252:01 Protein Expression Plasmid Vector	PHLAP92530625	Plasmid vector containing HLA-DPB1*1252:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1252:01 protein. This plasmid can be used for constructing HLA-DPB1*1252:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1252:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1253:01 Protein Expression Plasmid Vector	PHLAP92530626	Plasmid vector containing HLA-DPB1*1253:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1253:01 protein. This plasmid can be used for constructing HLA-DPB1*1253:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1253:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1254:01 Protein Expression Plasmid Vector	PHLAP92530627	Plasmid vector containing HLA-DPB1*1254:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1254:01 protein. This plasmid can be used for constructing HLA-DPB1*1254:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1254:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1255:01 Protein Expression Plasmid Vector	PHLAP92530628	Plasmid vector containing HLA-DPB1*1255:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1255:01 protein. This plasmid can be used for constructing HLA-DPB1*1255:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1255:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1256:01N Protein Expression Plasmid Vector	PHLAP92530629	Plasmid vector containing HLA-DPB1*1256:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1256:01N protein. This plasmid can be used for constructing HLA-DPB1*1256:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1256:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1257:01 Protein Expression Plasmid Vector	PHLAP92530630	Plasmid vector containing HLA-DPB1*1257:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1257:01 protein. This plasmid can be used for constructing HLA-DPB1*1257:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1257:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1258:01 Protein Expression Plasmid Vector	PHLAP92530631	Plasmid vector containing HLA-DPB1*1258:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1258:01 protein. This plasmid can be used for constructing HLA-DPB1*1258:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1258:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1259:01 Protein Expression Plasmid Vector	PHLAP92530632	Plasmid vector containing HLA-DPB1*1259:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1259:01 protein. This plasmid can be used for constructing HLA-DPB1*1259:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1259:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*126:01:01:01 Protein Expression Plasmid Vector	PHLAP92530633	Plasmid vector containing HLA-DPB1*126:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*126:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*126:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*126:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*126:01:01:02 Protein Expression Plasmid Vector	PHLAP92530634	Plasmid vector containing HLA-DPB1*126:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*126:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*126:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*126:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*126:01:01:03 Protein Expression Plasmid Vector	PHLAP92530635	Plasmid vector containing HLA-DPB1*126:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*126:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*126:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*126:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*126:01:01:04 Protein Expression Plasmid Vector	PHLAP92530636	Plasmid vector containing HLA-DPB1*126:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*126:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*126:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*126:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1260:01N Protein Expression Plasmid Vector	PHLAP92530637	Plasmid vector containing HLA-DPB1*1260:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1260:01N protein. This plasmid can be used for constructing HLA-DPB1*1260:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1260:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1261:01 Protein Expression Plasmid Vector	PHLAP92530638	Plasmid vector containing HLA-DPB1*1261:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1261:01 protein. This plasmid can be used for constructing HLA-DPB1*1261:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1261:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1262:01 Protein Expression Plasmid Vector	PHLAP92530639	Plasmid vector containing HLA-DPB1*1262:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1262:01 protein. This plasmid can be used for constructing HLA-DPB1*1262:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1262:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1263:01 Protein Expression Plasmid Vector	PHLAP92530640	Plasmid vector containing HLA-DPB1*1263:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1263:01 protein. This plasmid can be used for constructing HLA-DPB1*1263:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1263:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1264:01 Protein Expression Plasmid Vector	PHLAP92530641	Plasmid vector containing HLA-DPB1*1264:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1264:01 protein. This plasmid can be used for constructing HLA-DPB1*1264:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1264:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1265:01 Protein Expression Plasmid Vector	PHLAP92530642	Plasmid vector containing HLA-DPB1*1265:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1265:01 protein. This plasmid can be used for constructing HLA-DPB1*1265:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1265:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1266:01 Protein Expression Plasmid Vector	PHLAP92530643	Plasmid vector containing HLA-DPB1*1266:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1266:01 protein. This plasmid can be used for constructing HLA-DPB1*1266:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1266:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1267:01 Protein Expression Plasmid Vector	PHLAP92530644	Plasmid vector containing HLA-DPB1*1267:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1267:01 protein. This plasmid can be used for constructing HLA-DPB1*1267:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1267:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1268:01 Protein Expression Plasmid Vector	PHLAP92530645	Plasmid vector containing HLA-DPB1*1268:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1268:01 protein. This plasmid can be used for constructing HLA-DPB1*1268:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1268:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1269:01N Protein Expression Plasmid Vector	PHLAP92530646	Plasmid vector containing HLA-DPB1*1269:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1269:01N protein. This plasmid can be used for constructing HLA-DPB1*1269:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1269:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*127:01 Protein Expression Plasmid Vector	PHLAP92530647	Plasmid vector containing HLA-DPB1*127:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*127:01 protein. This plasmid can be used for constructing HLA-DPB1*127:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*127:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1270:01 Protein Expression Plasmid Vector	PHLAP92530648	Plasmid vector containing HLA-DPB1*1270:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1270:01 protein. This plasmid can be used for constructing HLA-DPB1*1270:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1270:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1271:01 Protein Expression Plasmid Vector	PHLAP92530649	Plasmid vector containing HLA-DPB1*1271:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1271:01 protein. This plasmid can be used for constructing HLA-DPB1*1271:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1271:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1272:01 Protein Expression Plasmid Vector	PHLAP92530650	Plasmid vector containing HLA-DPB1*1272:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1272:01 protein. This plasmid can be used for constructing HLA-DPB1*1272:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1272:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1273:01 Protein Expression Plasmid Vector	PHLAP92530651	Plasmid vector containing HLA-DPB1*1273:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1273:01 protein. This plasmid can be used for constructing HLA-DPB1*1273:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1273:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1274:01 Protein Expression Plasmid Vector	PHLAP92530652	Plasmid vector containing HLA-DPB1*1274:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1274:01 protein. This plasmid can be used for constructing HLA-DPB1*1274:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1274:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1275:01N Protein Expression Plasmid Vector	PHLAP92530653	Plasmid vector containing HLA-DPB1*1275:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1275:01N protein. This plasmid can be used for constructing HLA-DPB1*1275:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1275:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1276:01 Protein Expression Plasmid Vector	PHLAP92530654	Plasmid vector containing HLA-DPB1*1276:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1276:01 protein. This plasmid can be used for constructing HLA-DPB1*1276:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1276:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1277:01 Protein Expression Plasmid Vector	PHLAP92530655	Plasmid vector containing HLA-DPB1*1277:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1277:01 protein. This plasmid can be used for constructing HLA-DPB1*1277:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1277:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1278:01 Protein Expression Plasmid Vector	PHLAP92530656	Plasmid vector containing HLA-DPB1*1278:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1278:01 protein. This plasmid can be used for constructing HLA-DPB1*1278:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1278:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1279:01N Protein Expression Plasmid Vector	PHLAP92530657	Plasmid vector containing HLA-DPB1*1279:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1279:01N protein. This plasmid can be used for constructing HLA-DPB1*1279:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1279:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*128:01 Protein Expression Plasmid Vector	PHLAP92530658	Plasmid vector containing HLA-DPB1*128:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*128:01 protein. This plasmid can be used for constructing HLA-DPB1*128:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*128:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1280:01 Protein Expression Plasmid Vector	PHLAP92530659	Plasmid vector containing HLA-DPB1*1280:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1280:01 protein. This plasmid can be used for constructing HLA-DPB1*1280:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1280:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1281:01 Protein Expression Plasmid Vector	PHLAP92530660	Plasmid vector containing HLA-DPB1*1281:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1281:01 protein. This plasmid can be used for constructing HLA-DPB1*1281:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1281:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1282:01 Protein Expression Plasmid Vector	PHLAP92530661	Plasmid vector containing HLA-DPB1*1282:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1282:01 protein. This plasmid can be used for constructing HLA-DPB1*1282:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1282:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1283:01 Protein Expression Plasmid Vector	PHLAP92530662	Plasmid vector containing HLA-DPB1*1283:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1283:01 protein. This plasmid can be used for constructing HLA-DPB1*1283:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1283:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1284:01 Protein Expression Plasmid Vector	PHLAP92530663	Plasmid vector containing HLA-DPB1*1284:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1284:01 protein. This plasmid can be used for constructing HLA-DPB1*1284:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1284:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1285:01N Protein Expression Plasmid Vector	PHLAP92530664	Plasmid vector containing HLA-DPB1*1285:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1285:01N protein. This plasmid can be used for constructing HLA-DPB1*1285:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1285:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1286:01 Protein Expression Plasmid Vector	PHLAP92530665	Plasmid vector containing HLA-DPB1*1286:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1286:01 protein. This plasmid can be used for constructing HLA-DPB1*1286:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1286:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1287:01 Protein Expression Plasmid Vector	PHLAP92530666	Plasmid vector containing HLA-DPB1*1287:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1287:01 protein. This plasmid can be used for constructing HLA-DPB1*1287:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1287:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1288:01N Protein Expression Plasmid Vector	PHLAP92530667	Plasmid vector containing HLA-DPB1*1288:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1288:01N protein. This plasmid can be used for constructing HLA-DPB1*1288:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1288:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1289:01 Protein Expression Plasmid Vector	PHLAP92530668	Plasmid vector containing HLA-DPB1*1289:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1289:01 protein. This plasmid can be used for constructing HLA-DPB1*1289:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1289:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*129:01 Protein Expression Plasmid Vector	PHLAP92530669	Plasmid vector containing HLA-DPB1*129:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*129:01 protein. This plasmid can be used for constructing HLA-DPB1*129:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*129:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1290:01:01:01 Protein Expression Plasmid Vector	PHLAP92530670	Plasmid vector containing HLA-DPB1*1290:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1290:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1290:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1290:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1290:01:01:02 Protein Expression Plasmid Vector	PHLAP92530671	Plasmid vector containing HLA-DPB1*1290:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1290:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1290:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1290:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1291:01N Protein Expression Plasmid Vector	PHLAP92530672	Plasmid vector containing HLA-DPB1*1291:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1291:01N protein. This plasmid can be used for constructing HLA-DPB1*1291:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1291:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1292:01 Protein Expression Plasmid Vector	PHLAP92530673	Plasmid vector containing HLA-DPB1*1292:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1292:01 protein. This plasmid can be used for constructing HLA-DPB1*1292:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1292:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1293:01 Protein Expression Plasmid Vector	PHLAP92530674	Plasmid vector containing HLA-DPB1*1293:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1293:01 protein. This plasmid can be used for constructing HLA-DPB1*1293:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1293:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1294:01 Protein Expression Plasmid Vector	PHLAP92530675	Plasmid vector containing HLA-DPB1*1294:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1294:01 protein. This plasmid can be used for constructing HLA-DPB1*1294:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1294:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1295:01 Protein Expression Plasmid Vector	PHLAP92530676	Plasmid vector containing HLA-DPB1*1295:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1295:01 protein. This plasmid can be used for constructing HLA-DPB1*1295:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1295:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1296:01 Protein Expression Plasmid Vector	PHLAP92530677	Plasmid vector containing HLA-DPB1*1296:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1296:01 protein. This plasmid can be used for constructing HLA-DPB1*1296:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1296:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1297:01 Protein Expression Plasmid Vector	PHLAP92530678	Plasmid vector containing HLA-DPB1*1297:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1297:01 protein. This plasmid can be used for constructing HLA-DPB1*1297:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1297:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1298:01 Protein Expression Plasmid Vector	PHLAP92530679	Plasmid vector containing HLA-DPB1*1298:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1298:01 protein. This plasmid can be used for constructing HLA-DPB1*1298:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1298:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1299:01N Protein Expression Plasmid Vector	PHLAP92530680	Plasmid vector containing HLA-DPB1*1299:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1299:01N protein. This plasmid can be used for constructing HLA-DPB1*1299:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1299:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:01 Protein Expression Plasmid Vector	PHLAP92530681	Plasmid vector containing HLA-DPB1*13:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:02 Protein Expression Plasmid Vector	PHLAP92530682	Plasmid vector containing HLA-DPB1*13:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:03 Protein Expression Plasmid Vector	PHLAP92530683	Plasmid vector containing HLA-DPB1*13:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*13:01:01:04 Protein Expression Plasmid Vector	PHLAP92530684	Plasmid vector containing HLA-DPB1*13:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:05 Protein Expression Plasmid Vector	PHLAP92530685	Plasmid vector containing HLA-DPB1*13:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:06 Protein Expression Plasmid Vector	PHLAP92530686	Plasmid vector containing HLA-DPB1*13:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:07 Protein Expression Plasmid Vector	PHLAP92530687	Plasmid vector containing HLA-DPB1*13:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:08 Protein Expression Plasmid Vector	PHLAP92530688	Plasmid vector containing HLA-DPB1*13:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:09 Protein Expression Plasmid Vector	PHLAP92530689	Plasmid vector containing HLA-DPB1*13:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:10 Protein Expression Plasmid Vector	PHLAP92530690	Plasmid vector containing HLA-DPB1*13:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*13:01:01:11 Protein Expression Plasmid Vector	PHLAP92530691	Plasmid vector containing HLA-DPB1*13:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:12 Protein Expression Plasmid Vector	PHLAP92530692	Plasmid vector containing HLA-DPB1*13:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:13 Protein Expression Plasmid Vector	PHLAP92530693	Plasmid vector containing HLA-DPB1*13:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:14 Protein Expression Plasmid Vector	PHLAP92530694	Plasmid vector containing HLA-DPB1*13:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:15 Protein Expression Plasmid Vector	PHLAP92530695	Plasmid vector containing HLA-DPB1*13:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:16 Protein Expression Plasmid Vector	PHLAP92530696	Plasmid vector containing HLA-DPB1*13:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:16 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:17 Protein Expression Plasmid Vector	PHLAP92530697	Plasmid vector containing HLA-DPB1*13:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:17 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*13:01:01:18 Protein Expression Plasmid Vector	PHLAP92530698	Plasmid vector containing HLA-DPB1*13:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:18 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:01:19 Protein Expression Plasmid Vector	PHLAP92530699	Plasmid vector containing HLA-DPB1*13:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:01:19 protein. This plasmid can be used for constructing HLA-DPB1*13:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:02 Protein Expression Plasmid Vector	PHLAP92530700	Plasmid vector containing HLA-DPB1*13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:02 protein. This plasmid can be used for constructing HLA-DPB1*13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:03 Protein Expression Plasmid Vector	PHLAP92530701	Plasmid vector containing HLA-DPB1*13:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:03 protein. This plasmid can be used for constructing HLA-DPB1*13:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:04 Protein Expression Plasmid Vector	PHLAP92530702	Plasmid vector containing HLA-DPB1*13:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:04 protein. This plasmid can be used for constructing HLA-DPB1*13:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:05 Protein Expression Plasmid Vector	PHLAP92530703	Plasmid vector containing HLA-DPB1*13:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:05 protein. This plasmid can be used for constructing HLA-DPB1*13:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:06 Protein Expression Plasmid Vector	PHLAP92530704	Plasmid vector containing HLA-DPB1*13:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:06 protein. This plasmid can be used for constructing HLA-DPB1*13:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*13:01:07 Protein Expression Plasmid Vector	PHLAP92530705	Plasmid vector containing HLA-DPB1*13:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:07 protein. This plasmid can be used for constructing HLA-DPB1*13:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:08 Protein Expression Plasmid Vector	PHLAP92530706	Plasmid vector containing HLA-DPB1*13:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:08 protein. This plasmid can be used for constructing HLA-DPB1*13:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*13:01:09 Protein Expression Plasmid Vector	PHLAP92530707	Plasmid vector containing HLA-DPB1*13:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*13:01:09 protein. This plasmid can be used for constructing HLA-DPB1*13:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*13:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*130:01 Protein Expression Plasmid Vector	PHLAP92530708	Plasmid vector containing HLA-DPB1*130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*130:01 protein. This plasmid can be used for constructing HLA-DPB1*130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1300:01 Protein Expression Plasmid Vector	PHLAP92530709	Plasmid vector containing HLA-DPB1*1300:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1300:01 protein. This plasmid can be used for constructing HLA-DPB1*1300:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1300:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1301:01 Protein Expression Plasmid Vector	PHLAP92530710	Plasmid vector containing HLA-DPB1*1301:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1301:01 protein. This plasmid can be used for constructing HLA-DPB1*1301:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1301:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1302:01 Protein Expression Plasmid Vector	PHLAP92530711	Plasmid vector containing HLA-DPB1*1302:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1302:01 protein. This plasmid can be used for constructing HLA-DPB1*1302:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1302:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1303:01 Protein Expression Plasmid Vector	PHLAP92530712	Plasmid vector containing HLA-DPB1*1303:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1303:01 protein. This plasmid can be used for constructing HLA-DPB1*1303:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1303:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1304:01 Protein Expression Plasmid Vector	PHLAP92530713	Plasmid vector containing HLA-DPB1*1304:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1304:01 protein. This plasmid can be used for constructing HLA-DPB1*1304:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1304:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1305:01 Protein Expression Plasmid Vector	PHLAP92530714	Plasmid vector containing HLA-DPB1*1305:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1305:01 protein. This plasmid can be used for constructing HLA-DPB1*1305:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1305:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1306:01 Protein Expression Plasmid Vector	PHLAP92530715	Plasmid vector containing HLA-DPB1*1306:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1306:01 protein. This plasmid can be used for constructing HLA-DPB1*1306:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1306:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1307:01 Protein Expression Plasmid Vector	PHLAP92530716	Plasmid vector containing HLA-DPB1*1307:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1307:01 protein. This plasmid can be used for constructing HLA-DPB1*1307:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1307:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1308:01 Protein Expression Plasmid Vector	PHLAP92530717	Plasmid vector containing HLA-DPB1*1308:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1308:01 protein. This plasmid can be used for constructing HLA-DPB1*1308:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1308:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1309:01 Protein Expression Plasmid Vector	PHLAP92530718	Plasmid vector containing HLA-DPB1*1309:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1309:01 protein. This plasmid can be used for constructing HLA-DPB1*1309:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1309:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*131:01:01:01 Protein Expression Plasmid Vector	PHLAP92530719	Plasmid vector containing HLA-DPB1*131:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*131:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*131:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*131:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*131:01:01:02 Protein Expression Plasmid Vector	PHLAP92530720	Plasmid vector containing HLA-DPB1*131:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*131:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*131:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*131:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*131:01:01:03 Protein Expression Plasmid Vector	PHLAP92530721	Plasmid vector containing HLA-DPB1*131:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*131:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*131:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*131:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*131:01:02 Protein Expression Plasmid Vector	PHLAP92530722	Plasmid vector containing HLA-DPB1*131:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*131:01:02 protein. This plasmid can be used for constructing HLA-DPB1*131:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*131:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*131:01:03 Protein Expression Plasmid Vector	PHLAP92530723	Plasmid vector containing HLA-DPB1*131:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*131:01:03 protein. This plasmid can be used for constructing HLA-DPB1*131:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*131:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1310:01 Protein Expression Plasmid Vector	PHLAP92530724	Plasmid vector containing HLA-DPB1*1310:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1310:01 protein. This plasmid can be used for constructing HLA-DPB1*1310:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1310:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1311:01 Protein Expression Plasmid Vector	PHLAP92530725	Plasmid vector containing HLA-DPB1*1311:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1311:01 protein. This plasmid can be used for constructing HLA-DPB1*1311:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1311:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1312:01 Protein Expression Plasmid Vector	PHLAP92530726	Plasmid vector containing HLA-DPB1*1312:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1312:01 protein. This plasmid can be used for constructing HLA-DPB1*1312:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1312:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1313:01 Protein Expression Plasmid Vector	PHLAP92530727	Plasmid vector containing HLA-DPB1*1313:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1313:01 protein. This plasmid can be used for constructing HLA-DPB1*1313:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1313:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1314:01 Protein Expression Plasmid Vector	PHLAP92530728	Plasmid vector containing HLA-DPB1*1314:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1314:01 protein. This plasmid can be used for constructing HLA-DPB1*1314:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1314:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1315:01 Protein Expression Plasmid Vector	PHLAP92530729	Plasmid vector containing HLA-DPB1*1315:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1315:01 protein. This plasmid can be used for constructing HLA-DPB1*1315:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1315:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1316:01 Protein Expression Plasmid Vector	PHLAP92530730	Plasmid vector containing HLA-DPB1*1316:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1316:01 protein. This plasmid can be used for constructing HLA-DPB1*1316:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1316:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1317:01Q Protein Expression Plasmid Vector	PHLAP92530731	Plasmid vector containing HLA-DPB1*1317:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1317:01Q protein. This plasmid can be used for constructing HLA-DPB1*1317:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1317:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1318:01 Protein Expression Plasmid Vector	PHLAP92530732	Plasmid vector containing HLA-DPB1*1318:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1318:01 protein. This plasmid can be used for constructing HLA-DPB1*1318:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1318:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1319:01 Protein Expression Plasmid Vector	PHLAP92530733	Plasmid vector containing HLA-DPB1*1319:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1319:01 protein. This plasmid can be used for constructing HLA-DPB1*1319:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1319:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*132:01 Protein Expression Plasmid Vector	PHLAP92530734	Plasmid vector containing HLA-DPB1*132:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*132:01 protein. This plasmid can be used for constructing HLA-DPB1*132:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*132:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1320:01 Protein Expression Plasmid Vector	PHLAP92530735	Plasmid vector containing HLA-DPB1*1320:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1320:01 protein. This plasmid can be used for constructing HLA-DPB1*1320:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1320:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1321:01 Protein Expression Plasmid Vector	PHLAP92530736	Plasmid vector containing HLA-DPB1*1321:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1321:01 protein. This plasmid can be used for constructing HLA-DPB1*1321:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1321:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1322:01 Protein Expression Plasmid Vector	PHLAP92530737	Plasmid vector containing HLA-DPB1*1322:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1322:01 protein. This plasmid can be used for constructing HLA-DPB1*1322:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1322:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1323:01 Protein Expression Plasmid Vector	PHLAP92530738	Plasmid vector containing HLA-DPB1*1323:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1323:01 protein. This plasmid can be used for constructing HLA-DPB1*1323:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1323:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1324:01 Protein Expression Plasmid Vector	PHLAP92530739	Plasmid vector containing HLA-DPB1*1324:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1324:01 protein. This plasmid can be used for constructing HLA-DPB1*1324:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1324:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1325:01N Protein Expression Plasmid Vector	PHLAP92530740	Plasmid vector containing HLA-DPB1*1325:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1325:01N protein. This plasmid can be used for constructing HLA-DPB1*1325:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1325:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1326:01 Protein Expression Plasmid Vector	PHLAP92530741	Plasmid vector containing HLA-DPB1*1326:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1326:01 protein. This plasmid can be used for constructing HLA-DPB1*1326:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1326:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1327:01 Protein Expression Plasmid Vector	PHLAP92530742	Plasmid vector containing HLA-DPB1*1327:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1327:01 protein. This plasmid can be used for constructing HLA-DPB1*1327:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1327:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1328:01 Protein Expression Plasmid Vector	PHLAP92530743	Plasmid vector containing HLA-DPB1*1328:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1328:01 protein. This plasmid can be used for constructing HLA-DPB1*1328:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1328:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1329:01 Protein Expression Plasmid Vector	PHLAP92530744	Plasmid vector containing HLA-DPB1*1329:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1329:01 protein. This plasmid can be used for constructing HLA-DPB1*1329:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1329:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*133:01:01:01 Protein Expression Plasmid Vector	PHLAP92530745	Plasmid vector containing HLA-DPB1*133:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*133:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*133:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*133:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*133:01:01:02 Protein Expression Plasmid Vector	PHLAP92530746	Plasmid vector containing HLA-DPB1*133:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*133:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*133:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*133:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*133:01:02 Protein Expression Plasmid Vector	PHLAP92530747	Plasmid vector containing HLA-DPB1*133:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*133:01:02 protein. This plasmid can be used for constructing HLA-DPB1*133:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*133:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1330:01 Protein Expression Plasmid Vector	PHLAP92530748	Plasmid vector containing HLA-DPB1*1330:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1330:01 protein. This plasmid can be used for constructing HLA-DPB1*1330:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1330:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1331:01 Protein Expression Plasmid Vector	PHLAP92530749	Plasmid vector containing HLA-DPB1*1331:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1331:01 protein. This plasmid can be used for constructing HLA-DPB1*1331:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1331:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1332:01N Protein Expression Plasmid Vector	PHLAP92530750	Plasmid vector containing HLA-DPB1*1332:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1332:01N protein. This plasmid can be used for constructing HLA-DPB1*1332:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1332:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1333:01 Protein Expression Plasmid Vector	PHLAP92530751	Plasmid vector containing HLA-DPB1*1333:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1333:01 protein. This plasmid can be used for constructing HLA-DPB1*1333:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1333:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1334:01N Protein Expression Plasmid Vector	PHLAP92530752	Plasmid vector containing HLA-DPB1*1334:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1334:01N protein. This plasmid can be used for constructing HLA-DPB1*1334:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1334:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1335:01 Protein Expression Plasmid Vector	PHLAP92530753	Plasmid vector containing HLA-DPB1*1335:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1335:01 protein. This plasmid can be used for constructing HLA-DPB1*1335:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1335:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1336:01 Protein Expression Plasmid Vector	PHLAP92530754	Plasmid vector containing HLA-DPB1*1336:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1336:01 protein. This plasmid can be used for constructing HLA-DPB1*1336:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1336:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1337:01 Protein Expression Plasmid Vector	PHLAP92530755	Plasmid vector containing HLA-DPB1*1337:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1337:01 protein. This plasmid can be used for constructing HLA-DPB1*1337:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1337:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1338:01N Protein Expression Plasmid Vector	PHLAP92530756	Plasmid vector containing HLA-DPB1*1338:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1338:01N protein. This plasmid can be used for constructing HLA-DPB1*1338:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1338:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1339:01 Protein Expression Plasmid Vector	PHLAP92530757	Plasmid vector containing HLA-DPB1*1339:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1339:01 protein. This plasmid can be used for constructing HLA-DPB1*1339:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1339:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*134:01 Protein Expression Plasmid Vector	PHLAP92530758	Plasmid vector containing HLA-DPB1*134:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*134:01 protein. This plasmid can be used for constructing HLA-DPB1*134:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*134:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1340:01 Protein Expression Plasmid Vector	PHLAP92530759	Plasmid vector containing HLA-DPB1*1340:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1340:01 protein. This plasmid can be used for constructing HLA-DPB1*1340:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1340:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1341:01 Protein Expression Plasmid Vector	PHLAP92530760	Plasmid vector containing HLA-DPB1*1341:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1341:01 protein. This plasmid can be used for constructing HLA-DPB1*1341:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1341:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1342:01 Protein Expression Plasmid Vector	PHLAP92530761	Plasmid vector containing HLA-DPB1*1342:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1342:01 protein. This plasmid can be used for constructing HLA-DPB1*1342:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1342:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1343:01 Protein Expression Plasmid Vector	PHLAP92530762	Plasmid vector containing HLA-DPB1*1343:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1343:01 protein. This plasmid can be used for constructing HLA-DPB1*1343:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1343:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1344:01:01 Protein Expression Plasmid Vector	PHLAP92530763	Plasmid vector containing HLA-DPB1*1344:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1344:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1344:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1344:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1344:01:02 Protein Expression Plasmid Vector	PHLAP92530764	Plasmid vector containing HLA-DPB1*1344:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1344:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1344:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1344:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1345:01 Protein Expression Plasmid Vector	PHLAP92530765	Plasmid vector containing HLA-DPB1*1345:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1345:01 protein. This plasmid can be used for constructing HLA-DPB1*1345:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1345:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1346:01 Protein Expression Plasmid Vector	PHLAP92530766	Plasmid vector containing HLA-DPB1*1346:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1346:01 protein. This plasmid can be used for constructing HLA-DPB1*1346:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1346:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1347:01 Protein Expression Plasmid Vector	PHLAP92530767	Plasmid vector containing HLA-DPB1*1347:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1347:01 protein. This plasmid can be used for constructing HLA-DPB1*1347:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1347:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1348:01 Protein Expression Plasmid Vector	PHLAP92530768	Plasmid vector containing HLA-DPB1*1348:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1348:01 protein. This plasmid can be used for constructing HLA-DPB1*1348:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1348:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1349:01 Protein Expression Plasmid Vector	PHLAP92530769	Plasmid vector containing HLA-DPB1*1349:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1349:01 protein. This plasmid can be used for constructing HLA-DPB1*1349:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1349:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*135:01:01:01 Protein Expression Plasmid Vector	PHLAP92530770	Plasmid vector containing HLA-DPB1*135:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*135:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*135:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*135:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*135:01:01:02 Protein Expression Plasmid Vector	PHLAP92530771	Plasmid vector containing HLA-DPB1*135:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*135:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*135:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*135:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*135:01:01:03 Protein Expression Plasmid Vector	PHLAP92530772	Plasmid vector containing HLA-DPB1*135:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*135:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*135:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*135:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1350:01N Protein Expression Plasmid Vector	PHLAP92530773	Plasmid vector containing HLA-DPB1*1350:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1350:01N protein. This plasmid can be used for constructing HLA-DPB1*1350:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1350:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1351:01N Protein Expression Plasmid Vector	PHLAP92530774	Plasmid vector containing HLA-DPB1*1351:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1351:01N protein. This plasmid can be used for constructing HLA-DPB1*1351:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1351:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1352:01 Protein Expression Plasmid Vector	PHLAP92530775	Plasmid vector containing HLA-DPB1*1352:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1352:01 protein. This plasmid can be used for constructing HLA-DPB1*1352:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1352:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1353:01 Protein Expression Plasmid Vector	PHLAP92530776	Plasmid vector containing HLA-DPB1*1353:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1353:01 protein. This plasmid can be used for constructing HLA-DPB1*1353:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1353:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1354:01 Protein Expression Plasmid Vector	PHLAP92530777	Plasmid vector containing HLA-DPB1*1354:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1354:01 protein. This plasmid can be used for constructing HLA-DPB1*1354:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1354:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1355:01 Protein Expression Plasmid Vector	PHLAP92530778	Plasmid vector containing HLA-DPB1*1355:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1355:01 protein. This plasmid can be used for constructing HLA-DPB1*1355:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1355:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1356:01 Protein Expression Plasmid Vector	PHLAP92530779	Plasmid vector containing HLA-DPB1*1356:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1356:01 protein. This plasmid can be used for constructing HLA-DPB1*1356:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1356:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1357:01N Protein Expression Plasmid Vector	PHLAP92530780	Plasmid vector containing HLA-DPB1*1357:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1357:01N protein. This plasmid can be used for constructing HLA-DPB1*1357:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1357:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1358:01 Protein Expression Plasmid Vector	PHLAP92530781	Plasmid vector containing HLA-DPB1*1358:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1358:01 protein. This plasmid can be used for constructing HLA-DPB1*1358:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1358:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1359:01 Protein Expression Plasmid Vector	PHLAP92530782	Plasmid vector containing HLA-DPB1*1359:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1359:01 protein. This plasmid can be used for constructing HLA-DPB1*1359:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1359:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*136:01 Protein Expression Plasmid Vector	PHLAP92530783	Plasmid vector containing HLA-DPB1*136:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*136:01 protein. This plasmid can be used for constructing HLA-DPB1*136:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*136:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1360:01 Protein Expression Plasmid Vector	PHLAP92530784	Plasmid vector containing HLA-DPB1*1360:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1360:01 protein. This plasmid can be used for constructing HLA-DPB1*1360:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1360:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1361:01 Protein Expression Plasmid Vector	PHLAP92530785	Plasmid vector containing HLA-DPB1*1361:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1361:01 protein. This plasmid can be used for constructing HLA-DPB1*1361:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1361:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1362:01 Protein Expression Plasmid Vector	PHLAP92530786	Plasmid vector containing HLA-DPB1*1362:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1362:01 protein. This plasmid can be used for constructing HLA-DPB1*1362:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1362:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1363:01 Protein Expression Plasmid Vector	PHLAP92530787	Plasmid vector containing HLA-DPB1*1363:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1363:01 protein. This plasmid can be used for constructing HLA-DPB1*1363:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1363:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1364:01N Protein Expression Plasmid Vector	PHLAP92530788	Plasmid vector containing HLA-DPB1*1364:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1364:01N protein. This plasmid can be used for constructing HLA-DPB1*1364:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1364:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1365:01 Protein Expression Plasmid Vector	PHLAP92530789	Plasmid vector containing HLA-DPB1*1365:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1365:01 protein. This plasmid can be used for constructing HLA-DPB1*1365:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1365:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1366:01 Protein Expression Plasmid Vector	PHLAP92530790	Plasmid vector containing HLA-DPB1*1366:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1366:01 protein. This plasmid can be used for constructing HLA-DPB1*1366:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1366:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1367:01 Protein Expression Plasmid Vector	PHLAP92530791	Plasmid vector containing HLA-DPB1*1367:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1367:01 protein. This plasmid can be used for constructing HLA-DPB1*1367:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1367:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1368:01 Protein Expression Plasmid Vector	PHLAP92530792	Plasmid vector containing HLA-DPB1*1368:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1368:01 protein. This plasmid can be used for constructing HLA-DPB1*1368:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1368:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1369:01 Protein Expression Plasmid Vector	PHLAP92530793	Plasmid vector containing HLA-DPB1*1369:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1369:01 protein. This plasmid can be used for constructing HLA-DPB1*1369:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1369:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*137:01 Protein Expression Plasmid Vector	PHLAP92530794	Plasmid vector containing HLA-DPB1*137:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*137:01 protein. This plasmid can be used for constructing HLA-DPB1*137:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*137:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1370:01 Protein Expression Plasmid Vector	PHLAP92530795	Plasmid vector containing HLA-DPB1*1370:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1370:01 protein. This plasmid can be used for constructing HLA-DPB1*1370:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1370:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1371:01 Protein Expression Plasmid Vector	PHLAP92530796	Plasmid vector containing HLA-DPB1*1371:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1371:01 protein. This plasmid can be used for constructing HLA-DPB1*1371:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1371:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1372:01:01:01 Protein Expression Plasmid Vector	PHLAP92530797	Plasmid vector containing HLA-DPB1*1372:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1372:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1372:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1372:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1372:01:01:02 Protein Expression Plasmid Vector	PHLAP92530798	Plasmid vector containing HLA-DPB1*1372:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1372:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1372:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1372:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1373:01 Protein Expression Plasmid Vector	PHLAP92530799	Plasmid vector containing HLA-DPB1*1373:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1373:01 protein. This plasmid can be used for constructing HLA-DPB1*1373:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1373:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1374:01 Protein Expression Plasmid Vector	PHLAP925308000	Plasmid vector containing HLA-DPB1*1374:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1374:01 protein. This plasmid can be used for constructing HLA-DPB1*1374:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1374:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1375:01N Protein Expression Plasmid Vector	PHLAP925308001	Plasmid vector containing HLA-DPB1*1375:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1375:01N protein. This plasmid can be used for constructing HLA-DPB1*1375:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1375:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1376:01 Protein Expression Plasmid Vector	PHLAP925308002	Plasmid vector containing HLA-DPB1*1376:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1376:01 protein. This plasmid can be used for constructing HLA-DPB1*1376:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1376:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1377:01:01:01 Protein Expression Plasmid Vector	PHLAP92530803	Plasmid vector containing HLA-DPB1*1377:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1377:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1377:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1377:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1377:01:01:02 Protein Expression Plasmid Vector	PHLAP92530804	Plasmid vector containing HLA-DPB1*1377:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1377:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1377:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1377:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1378:01 Protein Expression Plasmid Vector	PHLAP92530805	Plasmid vector containing HLA-DPB1*1378:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1378:01 protein. This plasmid can be used for constructing HLA-DPB1*1378:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1378:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1379:01 Protein Expression Plasmid Vector	PHLAP92530806	Plasmid vector containing HLA-DPB1*1379:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1379:01 protein. This plasmid can be used for constructing HLA-DPB1*1379:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1379:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*138:01 Protein Expression Plasmid Vector	PHLAP92530807	Plasmid vector containing HLA-DPB1*138:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*138:01 protein. This plasmid can be used for constructing HLA-DPB1*138:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*138:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1380:01 Protein Expression Plasmid Vector	PHLAP92530808	Plasmid vector containing HLA-DPB1*1380:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1380:01 protein. This plasmid can be used for constructing HLA-DPB1*1380:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1380:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1381:01 Protein Expression Plasmid Vector	PHLAP92530809	Plasmid vector containing HLA-DPB1*1381:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1381:01 protein. This plasmid can be used for constructing HLA-DPB1*1381:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1381:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1382:01 Protein Expression Plasmid Vector	PHLAP92530810	Plasmid vector containing HLA-DPB1*1382:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1382:01 protein. This plasmid can be used for constructing HLA-DPB1*1382:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1382:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1383:01 Protein Expression Plasmid Vector	PHLAP92530811	Plasmid vector containing HLA-DPB1*1383:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1383:01 protein. This plasmid can be used for constructing HLA-DPB1*1383:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1383:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1384:01 Protein Expression Plasmid Vector	PHLAP92530812	Plasmid vector containing HLA-DPB1*1384:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1384:01 protein. This plasmid can be used for constructing HLA-DPB1*1384:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1384:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1385:01 Protein Expression Plasmid Vector	PHLAP92530813	Plasmid vector containing HLA-DPB1*1385:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1385:01 protein. This plasmid can be used for constructing HLA-DPB1*1385:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1385:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1386:01 Protein Expression Plasmid Vector	PHLAP92530814	Plasmid vector containing HLA-DPB1*1386:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1386:01 protein. This plasmid can be used for constructing HLA-DPB1*1386:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1386:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1387:01 Protein Expression Plasmid Vector	PHLAP92530815	Plasmid vector containing HLA-DPB1*1387:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1387:01 protein. This plasmid can be used for constructing HLA-DPB1*1387:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1387:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1388:01 Protein Expression Plasmid Vector	PHLAP92530816	Plasmid vector containing HLA-DPB1*1388:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1388:01 protein. This plasmid can be used for constructing HLA-DPB1*1388:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1388:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1389:01 Protein Expression Plasmid Vector	PHLAP92530817	Plasmid vector containing HLA-DPB1*1389:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1389:01 protein. This plasmid can be used for constructing HLA-DPB1*1389:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1389:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*139:01 Protein Expression Plasmid Vector	PHLAP92530818	Plasmid vector containing HLA-DPB1*139:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*139:01 protein. This plasmid can be used for constructing HLA-DPB1*139:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*139:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1390:01 Protein Expression Plasmid Vector	PHLAP92530819	Plasmid vector containing HLA-DPB1*1390:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1390:01 protein. This plasmid can be used for constructing HLA-DPB1*1390:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1390:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1391:01 Protein Expression Plasmid Vector	PHLAP92530820	Plasmid vector containing HLA-DPB1*1391:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1391:01 protein. This plasmid can be used for constructing HLA-DPB1*1391:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1391:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1392:01 Protein Expression Plasmid Vector	PHLAP92530821	Plasmid vector containing HLA-DPB1*1392:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1392:01 protein. This plasmid can be used for constructing HLA-DPB1*1392:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1392:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1393:01 Protein Expression Plasmid Vector	PHLAP92530822	Plasmid vector containing HLA-DPB1*1393:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1393:01 protein. This plasmid can be used for constructing HLA-DPB1*1393:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1393:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1394:01 Protein Expression Plasmid Vector	PHLAP92530823	Plasmid vector containing HLA-DPB1*1394:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1394:01 protein. This plasmid can be used for constructing HLA-DPB1*1394:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1394:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1395:01 Protein Expression Plasmid Vector	PHLAP92530824	Plasmid vector containing HLA-DPB1*1395:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1395:01 protein. This plasmid can be used for constructing HLA-DPB1*1395:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1395:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1396:01 Protein Expression Plasmid Vector	PHLAP92530825	Plasmid vector containing HLA-DPB1*1396:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1396:01 protein. This plasmid can be used for constructing HLA-DPB1*1396:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1396:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1397:01 Protein Expression Plasmid Vector	PHLAP92530826	Plasmid vector containing HLA-DPB1*1397:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1397:01 protein. This plasmid can be used for constructing HLA-DPB1*1397:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1397:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1398:01N Protein Expression Plasmid Vector	PHLAP92530827	Plasmid vector containing HLA-DPB1*1398:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1398:01N protein. This plasmid can be used for constructing HLA-DPB1*1398:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1398:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1399:01 Protein Expression Plasmid Vector	PHLAP92530828	Plasmid vector containing HLA-DPB1*1399:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1399:01 protein. This plasmid can be used for constructing HLA-DPB1*1399:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1399:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:01 Protein Expression Plasmid Vector	PHLAP92530829	Plasmid vector containing HLA-DPB1*14:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:02 Protein Expression Plasmid Vector	PHLAP92530830	Plasmid vector containing HLA-DPB1*14:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*14:01:01:03 Protein Expression Plasmid Vector	PHLAP92530831	Plasmid vector containing HLA-DPB1*14:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:04 Protein Expression Plasmid Vector	PHLAP92530832	Plasmid vector containing HLA-DPB1*14:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:05 Protein Expression Plasmid Vector	PHLAP92530833	Plasmid vector containing HLA-DPB1*14:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:06 Protein Expression Plasmid Vector	PHLAP92530834	Plasmid vector containing HLA-DPB1*14:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:07 Protein Expression Plasmid Vector	PHLAP92530835	Plasmid vector containing HLA-DPB1*14:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:08 Protein Expression Plasmid Vector	PHLAP92530836	Plasmid vector containing HLA-DPB1*14:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:09 Protein Expression Plasmid Vector	PHLAP92530837	Plasmid vector containing HLA-DPB1*14:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*14:01:01:10 Protein Expression Plasmid Vector	PHLAP92530838	Plasmid vector containing HLA-DPB1*14:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:11 Protein Expression Plasmid Vector	PHLAP92530839	Plasmid vector containing HLA-DPB1*14:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:12 Protein Expression Plasmid Vector	PHLAP92530840	Plasmid vector containing HLA-DPB1*14:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:12 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:13 Protein Expression Plasmid Vector	PHLAP92530841	Plasmid vector containing HLA-DPB1*14:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:13 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:14 Protein Expression Plasmid Vector	PHLAP92530842	Plasmid vector containing HLA-DPB1*14:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:14 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:01:15 Protein Expression Plasmid Vector	PHLAP92530843	Plasmid vector containing HLA-DPB1*14:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:01:15 protein. This plasmid can be used for constructing HLA-DPB1*14:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:02 Protein Expression Plasmid Vector	PHLAP92530844	Plasmid vector containing HLA-DPB1*14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:02 protein. This plasmid can be used for constructing HLA-DPB1*14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*14:01:03 Protein Expression Plasmid Vector	PHLAP92530845	Plasmid vector containing HLA-DPB1*14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:03 protein. This plasmid can be used for constructing HLA-DPB1*14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:04 Protein Expression Plasmid Vector	PHLAP92530846	Plasmid vector containing HLA-DPB1*14:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:04 protein. This plasmid can be used for constructing HLA-DPB1*14:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:05 Protein Expression Plasmid Vector	PHLAP92530847	Plasmid vector containing HLA-DPB1*14:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:05 protein. This plasmid can be used for constructing HLA-DPB1*14:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:06 Protein Expression Plasmid Vector	PHLAP92530848	Plasmid vector containing HLA-DPB1*14:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:06 protein. This plasmid can be used for constructing HLA-DPB1*14:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:07 Protein Expression Plasmid Vector	PHLAP92530849	Plasmid vector containing HLA-DPB1*14:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:07 protein. This plasmid can be used for constructing HLA-DPB1*14:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:08 Protein Expression Plasmid Vector	PHLAP92530850	Plasmid vector containing HLA-DPB1*14:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:08 protein. This plasmid can be used for constructing HLA-DPB1*14:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:09 Protein Expression Plasmid Vector	PHLAP92530851	Plasmid vector containing HLA-DPB1*14:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:09 protein. This plasmid can be used for constructing HLA-DPB1*14:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*14:01:10 Protein Expression Plasmid Vector	PHLAP92530852	Plasmid vector containing HLA-DPB1*14:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:10 protein. This plasmid can be used for constructing HLA-DPB1*14:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:11 Protein Expression Plasmid Vector	PHLAP92530853	Plasmid vector containing HLA-DPB1*14:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:11 protein. This plasmid can be used for constructing HLA-DPB1*14:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:12 Protein Expression Plasmid Vector	PHLAP92530854	Plasmid vector containing HLA-DPB1*14:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:12 protein. This plasmid can be used for constructing HLA-DPB1*14:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:13 Protein Expression Plasmid Vector	PHLAP92530855	Plasmid vector containing HLA-DPB1*14:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:13 protein. This plasmid can be used for constructing HLA-DPB1*14:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:14 Protein Expression Plasmid Vector	PHLAP92530856	Plasmid vector containing HLA-DPB1*14:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:14 protein. This plasmid can be used for constructing HLA-DPB1*14:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:15 Protein Expression Plasmid Vector	PHLAP92530857	Plasmid vector containing HLA-DPB1*14:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:15 protein. This plasmid can be used for constructing HLA-DPB1*14:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*14:01:16 Protein Expression Plasmid Vector	PHLAP92530858	Plasmid vector containing HLA-DPB1*14:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:16 protein. This plasmid can be used for constructing HLA-DPB1*14:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*14:01:17 Protein Expression Plasmid Vector	PHLAP92530859	Plasmid vector containing HLA-DPB1*14:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*14:01:17 protein. This plasmid can be used for constructing HLA-DPB1*14:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*14:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*140:01 Protein Expression Plasmid Vector	PHLAP92530860	Plasmid vector containing HLA-DPB1*140:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*140:01 protein. This plasmid can be used for constructing HLA-DPB1*140:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*140:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1400:01 Protein Expression Plasmid Vector	PHLAP92530861	Plasmid vector containing HLA-DPB1*1400:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1400:01 protein. This plasmid can be used for constructing HLA-DPB1*1400:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1400:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1401:01 Protein Expression Plasmid Vector	PHLAP92530862	Plasmid vector containing HLA-DPB1*1401:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1401:01 protein. This plasmid can be used for constructing HLA-DPB1*1401:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1401:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1402:01 Protein Expression Plasmid Vector	PHLAP92530863	Plasmid vector containing HLA-DPB1*1402:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1402:01 protein. This plasmid can be used for constructing HLA-DPB1*1402:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1402:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1403:01 Protein Expression Plasmid Vector	PHLAP92530864	Plasmid vector containing HLA-DPB1*1403:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1403:01 protein. This plasmid can be used for constructing HLA-DPB1*1403:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1403:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1404:01 Protein Expression Plasmid Vector	PHLAP92530865	Plasmid vector containing HLA-DPB1*1404:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1404:01 protein. This plasmid can be used for constructing HLA-DPB1*1404:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1404:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1405:01 Protein Expression Plasmid Vector	PHLAP92530866	Plasmid vector containing HLA-DPB1*1405:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1405:01 protein. This plasmid can be used for constructing HLA-DPB1*1405:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1405:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1406:01 Protein Expression Plasmid Vector	PHLAP92530867	Plasmid vector containing HLA-DPB1*1406:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1406:01 protein. This plasmid can be used for constructing HLA-DPB1*1406:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1406:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1407:01 Protein Expression Plasmid Vector	PHLAP92530868	Plasmid vector containing HLA-DPB1*1407:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1407:01 protein. This plasmid can be used for constructing HLA-DPB1*1407:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1407:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1408:01 Protein Expression Plasmid Vector	PHLAP92530869	Plasmid vector containing HLA-DPB1*1408:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1408:01 protein. This plasmid can be used for constructing HLA-DPB1*1408:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1408:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1409:01 Protein Expression Plasmid Vector	PHLAP92530870	Plasmid vector containing HLA-DPB1*1409:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1409:01 protein. This plasmid can be used for constructing HLA-DPB1*1409:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1409:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*141:01 Protein Expression Plasmid Vector	PHLAP92530871	Plasmid vector containing HLA-DPB1*141:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*141:01 protein. This plasmid can be used for constructing HLA-DPB1*141:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*141:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1410:01 Protein Expression Plasmid Vector	PHLAP92530872	Plasmid vector containing HLA-DPB1*1410:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1410:01 protein. This plasmid can be used for constructing HLA-DPB1*1410:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1410:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1411:01 Protein Expression Plasmid Vector	PHLAP92530873	Plasmid vector containing HLA-DPB1*1411:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1411:01 protein. This plasmid can be used for constructing HLA-DPB1*1411:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1411:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1412:01 Protein Expression Plasmid Vector	PHLAP92530874	Plasmid vector containing HLA-DPB1*1412:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1412:01 protein. This plasmid can be used for constructing HLA-DPB1*1412:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1412:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1413:01 Protein Expression Plasmid Vector	PHLAP92530875	Plasmid vector containing HLA-DPB1*1413:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1413:01 protein. This plasmid can be used for constructing HLA-DPB1*1413:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1413:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1414:01 Protein Expression Plasmid Vector	PHLAP92530876	Plasmid vector containing HLA-DPB1*1414:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1414:01 protein. This plasmid can be used for constructing HLA-DPB1*1414:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1414:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1415:01N Protein Expression Plasmid Vector	PHLAP92530877	Plasmid vector containing HLA-DPB1*1415:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1415:01N protein. This plasmid can be used for constructing HLA-DPB1*1415:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1415:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1416:01N Protein Expression Plasmid Vector	PHLAP92530878	Plasmid vector containing HLA-DPB1*1416:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1416:01N protein. This plasmid can be used for constructing HLA-DPB1*1416:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1416:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1417:01 Protein Expression Plasmid Vector	PHLAP92530879	Plasmid vector containing HLA-DPB1*1417:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1417:01 protein. This plasmid can be used for constructing HLA-DPB1*1417:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1417:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1418:01 Protein Expression Plasmid Vector	PHLAP92530880	Plasmid vector containing HLA-DPB1*1418:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1418:01 protein. This plasmid can be used for constructing HLA-DPB1*1418:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1418:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1419:01 Protein Expression Plasmid Vector	PHLAP92530881	Plasmid vector containing HLA-DPB1*1419:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1419:01 protein. This plasmid can be used for constructing HLA-DPB1*1419:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1419:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*142:01 Protein Expression Plasmid Vector	PHLAP92530882	Plasmid vector containing HLA-DPB1*142:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*142:01 protein. This plasmid can be used for constructing HLA-DPB1*142:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*142:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1420:01 Protein Expression Plasmid Vector	PHLAP92530883	Plasmid vector containing HLA-DPB1*1420:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1420:01 protein. This plasmid can be used for constructing HLA-DPB1*1420:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1420:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1421:01 Protein Expression Plasmid Vector	PHLAP92530884	Plasmid vector containing HLA-DPB1*1421:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1421:01 protein. This plasmid can be used for constructing HLA-DPB1*1421:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1421:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1422:01 Protein Expression Plasmid Vector	PHLAP92530885	Plasmid vector containing HLA-DPB1*1422:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1422:01 protein. This plasmid can be used for constructing HLA-DPB1*1422:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1422:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1423:01N Protein Expression Plasmid Vector	PHLAP92530886	Plasmid vector containing HLA-DPB1*1423:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1423:01N protein. This plasmid can be used for constructing HLA-DPB1*1423:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1423:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1424:01 Protein Expression Plasmid Vector	PHLAP92530887	Plasmid vector containing HLA-DPB1*1424:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1424:01 protein. This plasmid can be used for constructing HLA-DPB1*1424:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1424:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1425:01 Protein Expression Plasmid Vector	PHLAP92530888	Plasmid vector containing HLA-DPB1*1425:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1425:01 protein. This plasmid can be used for constructing HLA-DPB1*1425:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1425:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1426:01 Protein Expression Plasmid Vector	PHLAP92530889	Plasmid vector containing HLA-DPB1*1426:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1426:01 protein. This plasmid can be used for constructing HLA-DPB1*1426:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1426:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1427:01 Protein Expression Plasmid Vector	PHLAP92530890	Plasmid vector containing HLA-DPB1*1427:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1427:01 protein. This plasmid can be used for constructing HLA-DPB1*1427:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1427:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1428:01 Protein Expression Plasmid Vector	PHLAP92530891	Plasmid vector containing HLA-DPB1*1428:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1428:01 protein. This plasmid can be used for constructing HLA-DPB1*1428:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1428:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1429:01 Protein Expression Plasmid Vector	PHLAP92530892	Plasmid vector containing HLA-DPB1*1429:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1429:01 protein. This plasmid can be used for constructing HLA-DPB1*1429:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1429:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*143:01 Protein Expression Plasmid Vector	PHLAP92530893	Plasmid vector containing HLA-DPB1*143:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*143:01 protein. This plasmid can be used for constructing HLA-DPB1*143:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*143:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1430:01N Protein Expression Plasmid Vector	PHLAP92530894	Plasmid vector containing HLA-DPB1*1430:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1430:01N protein. This plasmid can be used for constructing HLA-DPB1*1430:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1430:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1431:01:01 Protein Expression Plasmid Vector	PHLAP92530895	Plasmid vector containing HLA-DPB1*1431:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1431:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1431:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1431:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1431:01:02 Protein Expression Plasmid Vector	PHLAP92530896	Plasmid vector containing HLA-DPB1*1431:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1431:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1431:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1431:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1432:01 Protein Expression Plasmid Vector	PHLAP92530897	Plasmid vector containing HLA-DPB1*1432:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1432:01 protein. This plasmid can be used for constructing HLA-DPB1*1432:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1432:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1433:01 Protein Expression Plasmid Vector	PHLAP92530898	Plasmid vector containing HLA-DPB1*1433:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1433:01 protein. This plasmid can be used for constructing HLA-DPB1*1433:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1433:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1434:01 Protein Expression Plasmid Vector	PHLAP92530899	Plasmid vector containing HLA-DPB1*1434:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1434:01 protein. This plasmid can be used for constructing HLA-DPB1*1434:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1434:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1435:01 Protein Expression Plasmid Vector	PHLAP92530900	Plasmid vector containing HLA-DPB1*1435:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1435:01 protein. This plasmid can be used for constructing HLA-DPB1*1435:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1435:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1436:01 Protein Expression Plasmid Vector	PHLAP92530901	Plasmid vector containing HLA-DPB1*1436:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1436:01 protein. This plasmid can be used for constructing HLA-DPB1*1436:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1436:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1437:01 Protein Expression Plasmid Vector	PHLAP92530902	Plasmid vector containing HLA-DPB1*1437:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1437:01 protein. This plasmid can be used for constructing HLA-DPB1*1437:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1437:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1438:01 Protein Expression Plasmid Vector	PHLAP92530903	Plasmid vector containing HLA-DPB1*1438:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1438:01 protein. This plasmid can be used for constructing HLA-DPB1*1438:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1438:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1439:01N Protein Expression Plasmid Vector	PHLAP92530904	Plasmid vector containing HLA-DPB1*1439:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1439:01N protein. This plasmid can be used for constructing HLA-DPB1*1439:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1439:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*144:01 Protein Expression Plasmid Vector	PHLAP92530905	Plasmid vector containing HLA-DPB1*144:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*144:01 protein. This plasmid can be used for constructing HLA-DPB1*144:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*144:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1440:01N Protein Expression Plasmid Vector	PHLAP92530906	Plasmid vector containing HLA-DPB1*1440:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1440:01N protein. This plasmid can be used for constructing HLA-DPB1*1440:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1440:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1441:01 Protein Expression Plasmid Vector	PHLAP92530907	Plasmid vector containing HLA-DPB1*1441:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1441:01 protein. This plasmid can be used for constructing HLA-DPB1*1441:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1441:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1442:01N Protein Expression Plasmid Vector	PHLAP92530908	Plasmid vector containing HLA-DPB1*1442:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1442:01N protein. This plasmid can be used for constructing HLA-DPB1*1442:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1442:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1443:01 Protein Expression Plasmid Vector	PHLAP92530909	Plasmid vector containing HLA-DPB1*1443:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1443:01 protein. This plasmid can be used for constructing HLA-DPB1*1443:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1443:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1444:01Q Protein Expression Plasmid Vector	PHLAP92530910	Plasmid vector containing HLA-DPB1*1444:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1444:01Q protein. This plasmid can be used for constructing HLA-DPB1*1444:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1444:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1445:01 Protein Expression Plasmid Vector	PHLAP92530911	Plasmid vector containing HLA-DPB1*1445:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1445:01 protein. This plasmid can be used for constructing HLA-DPB1*1445:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1445:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1446:01 Protein Expression Plasmid Vector	PHLAP92530912	Plasmid vector containing HLA-DPB1*1446:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1446:01 protein. This plasmid can be used for constructing HLA-DPB1*1446:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1446:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1447:01 Protein Expression Plasmid Vector	PHLAP92530913	Plasmid vector containing HLA-DPB1*1447:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1447:01 protein. This plasmid can be used for constructing HLA-DPB1*1447:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1447:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1448:01 Protein Expression Plasmid Vector	PHLAP92530914	Plasmid vector containing HLA-DPB1*1448:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1448:01 protein. This plasmid can be used for constructing HLA-DPB1*1448:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1448:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1449:01N Protein Expression Plasmid Vector	PHLAP92530915	Plasmid vector containing HLA-DPB1*1449:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1449:01N protein. This plasmid can be used for constructing HLA-DPB1*1449:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1449:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*145:01 Protein Expression Plasmid Vector	PHLAP92530916	Plasmid vector containing HLA-DPB1*145:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*145:01 protein. This plasmid can be used for constructing HLA-DPB1*145:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*145:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1450:01 Protein Expression Plasmid Vector	PHLAP92530917	Plasmid vector containing HLA-DPB1*1450:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1450:01 protein. This plasmid can be used for constructing HLA-DPB1*1450:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1450:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1451:01 Protein Expression Plasmid Vector	PHLAP92530918	Plasmid vector containing HLA-DPB1*1451:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1451:01 protein. This plasmid can be used for constructing HLA-DPB1*1451:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1451:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1452:01 Protein Expression Plasmid Vector	PHLAP92530919	Plasmid vector containing HLA-DPB1*1452:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1452:01 protein. This plasmid can be used for constructing HLA-DPB1*1452:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1452:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1453:01 Protein Expression Plasmid Vector	PHLAP92530920	Plasmid vector containing HLA-DPB1*1453:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1453:01 protein. This plasmid can be used for constructing HLA-DPB1*1453:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1453:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1454:01 Protein Expression Plasmid Vector	PHLAP92530921	Plasmid vector containing HLA-DPB1*1454:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1454:01 protein. This plasmid can be used for constructing HLA-DPB1*1454:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1454:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1455:01N Protein Expression Plasmid Vector	PHLAP92530922	Plasmid vector containing HLA-DPB1*1455:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1455:01N protein. This plasmid can be used for constructing HLA-DPB1*1455:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1455:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1456:01 Protein Expression Plasmid Vector	PHLAP92530923	Plasmid vector containing HLA-DPB1*1456:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1456:01 protein. This plasmid can be used for constructing HLA-DPB1*1456:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1456:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1457:01 Protein Expression Plasmid Vector	PHLAP92530924	Plasmid vector containing HLA-DPB1*1457:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1457:01 protein. This plasmid can be used for constructing HLA-DPB1*1457:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1457:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1458:01 Protein Expression Plasmid Vector	PHLAP92530925	Plasmid vector containing HLA-DPB1*1458:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1458:01 protein. This plasmid can be used for constructing HLA-DPB1*1458:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1458:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1459:01 Protein Expression Plasmid Vector	PHLAP92530926	Plasmid vector containing HLA-DPB1*1459:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1459:01 protein. This plasmid can be used for constructing HLA-DPB1*1459:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1459:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*146:01 Protein Expression Plasmid Vector	PHLAP92530927	Plasmid vector containing HLA-DPB1*146:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*146:01 protein. This plasmid can be used for constructing HLA-DPB1*146:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*146:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1460:01 Protein Expression Plasmid Vector	PHLAP92530928	Plasmid vector containing HLA-DPB1*1460:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1460:01 protein. This plasmid can be used for constructing HLA-DPB1*1460:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1460:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1461:01 Protein Expression Plasmid Vector	PHLAP92530929	Plasmid vector containing HLA-DPB1*1461:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1461:01 protein. This plasmid can be used for constructing HLA-DPB1*1461:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1461:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1462:01 Protein Expression Plasmid Vector	PHLAP92530930	Plasmid vector containing HLA-DPB1*1462:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1462:01 protein. This plasmid can be used for constructing HLA-DPB1*1462:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1462:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1463:01N Protein Expression Plasmid Vector	PHLAP92530931	Plasmid vector containing HLA-DPB1*1463:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1463:01N protein. This plasmid can be used for constructing HLA-DPB1*1463:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1463:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1464:01 Protein Expression Plasmid Vector	PHLAP92530932	Plasmid vector containing HLA-DPB1*1464:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1464:01 protein. This plasmid can be used for constructing HLA-DPB1*1464:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1464:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1465:01 Protein Expression Plasmid Vector	PHLAP92530933	Plasmid vector containing HLA-DPB1*1465:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1465:01 protein. This plasmid can be used for constructing HLA-DPB1*1465:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1465:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1466:01 Protein Expression Plasmid Vector	PHLAP92530934	Plasmid vector containing HLA-DPB1*1466:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1466:01 protein. This plasmid can be used for constructing HLA-DPB1*1466:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1466:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1467:01 Protein Expression Plasmid Vector	PHLAP92530935	Plasmid vector containing HLA-DPB1*1467:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1467:01 protein. This plasmid can be used for constructing HLA-DPB1*1467:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1467:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1468:01 Protein Expression Plasmid Vector	PHLAP92530936	Plasmid vector containing HLA-DPB1*1468:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1468:01 protein. This plasmid can be used for constructing HLA-DPB1*1468:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1468:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1469:01 Protein Expression Plasmid Vector	PHLAP92530937	Plasmid vector containing HLA-DPB1*1469:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1469:01 protein. This plasmid can be used for constructing HLA-DPB1*1469:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1469:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*147:01 Protein Expression Plasmid Vector	PHLAP92530938	Plasmid vector containing HLA-DPB1*147:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*147:01 protein. This plasmid can be used for constructing HLA-DPB1*147:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*147:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1470:01 Protein Expression Plasmid Vector	PHLAP92530939	Plasmid vector containing HLA-DPB1*1470:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1470:01 protein. This plasmid can be used for constructing HLA-DPB1*1470:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1470:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1471:01 Protein Expression Plasmid Vector	PHLAP92530940	Plasmid vector containing HLA-DPB1*1471:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1471:01 protein. This plasmid can be used for constructing HLA-DPB1*1471:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1471:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1472:01 Protein Expression Plasmid Vector	PHLAP92530941	Plasmid vector containing HLA-DPB1*1472:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1472:01 protein. This plasmid can be used for constructing HLA-DPB1*1472:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1472:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1473:01 Protein Expression Plasmid Vector	PHLAP92530942	Plasmid vector containing HLA-DPB1*1473:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1473:01 protein. This plasmid can be used for constructing HLA-DPB1*1473:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1473:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1474:01 Protein Expression Plasmid Vector	PHLAP92530943	Plasmid vector containing HLA-DPB1*1474:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1474:01 protein. This plasmid can be used for constructing HLA-DPB1*1474:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1474:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1475:01 Protein Expression Plasmid Vector	PHLAP92530944	Plasmid vector containing HLA-DPB1*1475:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1475:01 protein. This plasmid can be used for constructing HLA-DPB1*1475:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1475:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1476:01 Protein Expression Plasmid Vector	PHLAP92530945	Plasmid vector containing HLA-DPB1*1476:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1476:01 protein. This plasmid can be used for constructing HLA-DPB1*1476:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1476:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1477:01 Protein Expression Plasmid Vector	PHLAP92530946	Plasmid vector containing HLA-DPB1*1477:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1477:01 protein. This plasmid can be used for constructing HLA-DPB1*1477:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1477:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1478:01N Protein Expression Plasmid Vector	PHLAP92530947	Plasmid vector containing HLA-DPB1*1478:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1478:01N protein. This plasmid can be used for constructing HLA-DPB1*1478:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1478:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1479:01 Protein Expression Plasmid Vector	PHLAP92530948	Plasmid vector containing HLA-DPB1*1479:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1479:01 protein. This plasmid can be used for constructing HLA-DPB1*1479:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1479:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*148:01 Protein Expression Plasmid Vector	PHLAP92530949	Plasmid vector containing HLA-DPB1*148:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*148:01 protein. This plasmid can be used for constructing HLA-DPB1*148:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*148:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1480:01 Protein Expression Plasmid Vector	PHLAP92530950	Plasmid vector containing HLA-DPB1*1480:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1480:01 protein. This plasmid can be used for constructing HLA-DPB1*1480:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1480:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1481:01 Protein Expression Plasmid Vector	PHLAP92530951	Plasmid vector containing HLA-DPB1*1481:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1481:01 protein. This plasmid can be used for constructing HLA-DPB1*1481:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1481:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1482:01N Protein Expression Plasmid Vector	PHLAP92530952	Plasmid vector containing HLA-DPB1*1482:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1482:01N protein. This plasmid can be used for constructing HLA-DPB1*1482:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1482:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1483:01 Protein Expression Plasmid Vector	PHLAP92530953	Plasmid vector containing HLA-DPB1*1483:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1483:01 protein. This plasmid can be used for constructing HLA-DPB1*1483:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1483:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1484:01 Protein Expression Plasmid Vector	PHLAP92530954	Plasmid vector containing HLA-DPB1*1484:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1484:01 protein. This plasmid can be used for constructing HLA-DPB1*1484:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1484:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1485:01 Protein Expression Plasmid Vector	PHLAP92530955	Plasmid vector containing HLA-DPB1*1485:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1485:01 protein. This plasmid can be used for constructing HLA-DPB1*1485:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1485:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1486:01Q Protein Expression Plasmid Vector	PHLAP92530956	Plasmid vector containing HLA-DPB1*1486:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1486:01Q protein. This plasmid can be used for constructing HLA-DPB1*1486:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1486:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1487:01N Protein Expression Plasmid Vector	PHLAP92530957	Plasmid vector containing HLA-DPB1*1487:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1487:01N protein. This plasmid can be used for constructing HLA-DPB1*1487:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1487:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1488:01N Protein Expression Plasmid Vector	PHLAP92530958	Plasmid vector containing HLA-DPB1*1488:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1488:01N protein. This plasmid can be used for constructing HLA-DPB1*1488:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1488:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1489:01 Protein Expression Plasmid Vector	PHLAP92530959	Plasmid vector containing HLA-DPB1*1489:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1489:01 protein. This plasmid can be used for constructing HLA-DPB1*1489:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1489:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*149:01 Protein Expression Plasmid Vector	PHLAP92530960	Plasmid vector containing HLA-DPB1*149:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*149:01 protein. This plasmid can be used for constructing HLA-DPB1*149:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*149:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1490:01 Protein Expression Plasmid Vector	PHLAP92530961	Plasmid vector containing HLA-DPB1*1490:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1490:01 protein. This plasmid can be used for constructing HLA-DPB1*1490:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1490:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1491:01 Protein Expression Plasmid Vector	PHLAP92530962	Plasmid vector containing HLA-DPB1*1491:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1491:01 protein. This plasmid can be used for constructing HLA-DPB1*1491:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1491:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1492:01 Protein Expression Plasmid Vector	PHLAP92530963	Plasmid vector containing HLA-DPB1*1492:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1492:01 protein. This plasmid can be used for constructing HLA-DPB1*1492:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1492:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1493:01 Protein Expression Plasmid Vector	PHLAP92530964	Plasmid vector containing HLA-DPB1*1493:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1493:01 protein. This plasmid can be used for constructing HLA-DPB1*1493:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1493:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1494:01 Protein Expression Plasmid Vector	PHLAP92530965	Plasmid vector containing HLA-DPB1*1494:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1494:01 protein. This plasmid can be used for constructing HLA-DPB1*1494:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1494:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1495:01 Protein Expression Plasmid Vector	PHLAP92530966	Plasmid vector containing HLA-DPB1*1495:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1495:01 protein. This plasmid can be used for constructing HLA-DPB1*1495:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1495:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1496:01 Protein Expression Plasmid Vector	PHLAP92530967	Plasmid vector containing HLA-DPB1*1496:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1496:01 protein. This plasmid can be used for constructing HLA-DPB1*1496:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1496:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1497:01 Protein Expression Plasmid Vector	PHLAP92530968	Plasmid vector containing HLA-DPB1*1497:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1497:01 protein. This plasmid can be used for constructing HLA-DPB1*1497:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1497:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1498:01 Protein Expression Plasmid Vector	PHLAP92530969	Plasmid vector containing HLA-DPB1*1498:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1498:01 protein. This plasmid can be used for constructing HLA-DPB1*1498:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1498:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1499:01 Protein Expression Plasmid Vector	PHLAP92530970	Plasmid vector containing HLA-DPB1*1499:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1499:01 protein. This plasmid can be used for constructing HLA-DPB1*1499:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1499:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*15:01:01:01 Protein Expression Plasmid Vector	PHLAP92530971	Plasmid vector containing HLA-DPB1*15:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:01:02 Protein Expression Plasmid Vector	PHLAP92530972	Plasmid vector containing HLA-DPB1*15:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:01:03 Protein Expression Plasmid Vector	PHLAP92530973	Plasmid vector containing HLA-DPB1*15:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:01:04 Protein Expression Plasmid Vector	PHLAP92530974	Plasmid vector containing HLA-DPB1*15:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:01:05 Protein Expression Plasmid Vector	PHLAP92530975	Plasmid vector containing HLA-DPB1*15:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:01:06 Protein Expression Plasmid Vector	PHLAP92530976	Plasmid vector containing HLA-DPB1*15:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*15:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:02 Protein Expression Plasmid Vector	PHLAP92530977	Plasmid vector containing HLA-DPB1*15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:02 protein. This plasmid can be used for constructing HLA-DPB1*15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*15:01:03 Protein Expression Plasmid Vector	PHLAP92530978	Plasmid vector containing HLA-DPB1*15:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:03 protein. This plasmid can be used for constructing HLA-DPB1*15:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:04 Protein Expression Plasmid Vector	PHLAP92530979	Plasmid vector containing HLA-DPB1*15:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:04 protein. This plasmid can be used for constructing HLA-DPB1*15:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:05 Protein Expression Plasmid Vector	PHLAP92530980	Plasmid vector containing HLA-DPB1*15:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:05 protein. This plasmid can be used for constructing HLA-DPB1*15:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:06 Protein Expression Plasmid Vector	PHLAP92530981	Plasmid vector containing HLA-DPB1*15:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:06 protein. This plasmid can be used for constructing HLA-DPB1*15:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:07 Protein Expression Plasmid Vector	PHLAP92530982	Plasmid vector containing HLA-DPB1*15:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:07 protein. This plasmid can be used for constructing HLA-DPB1*15:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*15:01:08 Protein Expression Plasmid Vector	PHLAP92530983	Plasmid vector containing HLA-DPB1*15:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*15:01:08 protein. This plasmid can be used for constructing HLA-DPB1*15:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*15:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*150:01 Protein Expression Plasmid Vector	PHLAP92530984	Plasmid vector containing HLA-DPB1*150:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*150:01 protein. This plasmid can be used for constructing HLA-DPB1*150:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*150:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1500:01N Protein Expression Plasmid Vector	PHLAP92530985	Plasmid vector containing HLA-DPB1*1500:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1500:01N protein. This plasmid can be used for constructing HLA-DPB1*1500:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1500:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1501:01 Protein Expression Plasmid Vector	PHLAP92530986	Plasmid vector containing HLA-DPB1*1501:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1501:01 protein. This plasmid can be used for constructing HLA-DPB1*1501:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1501:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1502:01 Protein Expression Plasmid Vector	PHLAP92530987	Plasmid vector containing HLA-DPB1*1502:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1502:01 protein. This plasmid can be used for constructing HLA-DPB1*1502:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1502:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1503:01 Protein Expression Plasmid Vector	PHLAP92530988	Plasmid vector containing HLA-DPB1*1503:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1503:01 protein. This plasmid can be used for constructing HLA-DPB1*1503:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1503:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1504:01 Protein Expression Plasmid Vector	PHLAP92530989	Plasmid vector containing HLA-DPB1*1504:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1504:01 protein. This plasmid can be used for constructing HLA-DPB1*1504:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1504:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1505:01 Protein Expression Plasmid Vector	PHLAP92530990	Plasmid vector containing HLA-DPB1*1505:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1505:01 protein. This plasmid can be used for constructing HLA-DPB1*1505:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1505:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1506:01 Protein Expression Plasmid Vector	PHLAP92530991	Plasmid vector containing HLA-DPB1*1506:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1506:01 protein. This plasmid can be used for constructing HLA-DPB1*1506:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1506:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1507:01 Protein Expression Plasmid Vector	PHLAP92530992	Plasmid vector containing HLA-DPB1*1507:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1507:01 protein. This plasmid can be used for constructing HLA-DPB1*1507:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1507:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1508:01 Protein Expression Plasmid Vector	PHLAP92530993	Plasmid vector containing HLA-DPB1*1508:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1508:01 protein. This plasmid can be used for constructing HLA-DPB1*1508:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1508:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1509:01 Protein Expression Plasmid Vector	PHLAP92530994	Plasmid vector containing HLA-DPB1*1509:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1509:01 protein. This plasmid can be used for constructing HLA-DPB1*1509:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1509:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*151:01 Protein Expression Plasmid Vector	PHLAP92530995	Plasmid vector containing HLA-DPB1*151:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*151:01 protein. This plasmid can be used for constructing HLA-DPB1*151:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*151:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1510:01 Protein Expression Plasmid Vector	PHLAP92530996	Plasmid vector containing HLA-DPB1*1510:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1510:01 protein. This plasmid can be used for constructing HLA-DPB1*1510:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1510:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1511:01 Protein Expression Plasmid Vector	PHLAP92530997	Plasmid vector containing HLA-DPB1*1511:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1511:01 protein. This plasmid can be used for constructing HLA-DPB1*1511:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1511:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1512:01N Protein Expression Plasmid Vector	PHLAP92530998	Plasmid vector containing HLA-DPB1*1512:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1512:01N protein. This plasmid can be used for constructing HLA-DPB1*1512:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1512:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1513:01 Protein Expression Plasmid Vector	PHLAP92530999	Plasmid vector containing HLA-DPB1*1513:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1513:01 protein. This plasmid can be used for constructing HLA-DPB1*1513:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1513:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1514:01 Protein Expression Plasmid Vector	PHLAP92531000	Plasmid vector containing HLA-DPB1*1514:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1514:01 protein. This plasmid can be used for constructing HLA-DPB1*1514:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1514:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1515:01 Protein Expression Plasmid Vector	PHLAP92531001	Plasmid vector containing HLA-DPB1*1515:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1515:01 protein. This plasmid can be used for constructing HLA-DPB1*1515:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1515:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1516:01 Protein Expression Plasmid Vector	PHLAP92531002	Plasmid vector containing HLA-DPB1*1516:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1516:01 protein. This plasmid can be used for constructing HLA-DPB1*1516:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1516:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1517:01N Protein Expression Plasmid Vector	PHLAP92531003	Plasmid vector containing HLA-DPB1*1517:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1517:01N protein. This plasmid can be used for constructing HLA-DPB1*1517:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1517:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1518:01 Protein Expression Plasmid Vector	PHLAP92531004	Plasmid vector containing HLA-DPB1*1518:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1518:01 protein. This plasmid can be used for constructing HLA-DPB1*1518:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1518:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1519:01 Protein Expression Plasmid Vector	PHLAP92531005	Plasmid vector containing HLA-DPB1*1519:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1519:01 protein. This plasmid can be used for constructing HLA-DPB1*1519:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1519:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*152:01 Protein Expression Plasmid Vector	PHLAP92531006	Plasmid vector containing HLA-DPB1*152:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*152:01 protein. This plasmid can be used for constructing HLA-DPB1*152:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*152:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1520:01 Protein Expression Plasmid Vector	PHLAP92531007	Plasmid vector containing HLA-DPB1*1520:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1520:01 protein. This plasmid can be used for constructing HLA-DPB1*1520:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1520:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1521:01 Protein Expression Plasmid Vector	PHLAP92531008	Plasmid vector containing HLA-DPB1*1521:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1521:01 protein. This plasmid can be used for constructing HLA-DPB1*1521:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1521:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1522:01 Protein Expression Plasmid Vector	PHLAP92531009	Plasmid vector containing HLA-DPB1*1522:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1522:01 protein. This plasmid can be used for constructing HLA-DPB1*1522:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1522:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1523:01 Protein Expression Plasmid Vector	PHLAP92531010	Plasmid vector containing HLA-DPB1*1523:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1523:01 protein. This plasmid can be used for constructing HLA-DPB1*1523:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1523:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1524:01 Protein Expression Plasmid Vector	PHLAP92531011	Plasmid vector containing HLA-DPB1*1524:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1524:01 protein. This plasmid can be used for constructing HLA-DPB1*1524:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1524:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1525:01 Protein Expression Plasmid Vector	PHLAP92531012	Plasmid vector containing HLA-DPB1*1525:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1525:01 protein. This plasmid can be used for constructing HLA-DPB1*1525:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1525:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1526:01N Protein Expression Plasmid Vector	PHLAP92531013	Plasmid vector containing HLA-DPB1*1526:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1526:01N protein. This plasmid can be used for constructing HLA-DPB1*1526:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1526:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1527:01 Protein Expression Plasmid Vector	PHLAP92531014	Plasmid vector containing HLA-DPB1*1527:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1527:01 protein. This plasmid can be used for constructing HLA-DPB1*1527:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1527:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1528:01 Protein Expression Plasmid Vector	PHLAP92531015	Plasmid vector containing HLA-DPB1*1528:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1528:01 protein. This plasmid can be used for constructing HLA-DPB1*1528:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1528:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1529:01 Protein Expression Plasmid Vector	PHLAP92531016	Plasmid vector containing HLA-DPB1*1529:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1529:01 protein. This plasmid can be used for constructing HLA-DPB1*1529:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1529:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*153:01 Protein Expression Plasmid Vector	PHLAP92531017	Plasmid vector containing HLA-DPB1*153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*153:01 protein. This plasmid can be used for constructing HLA-DPB1*153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1530:01 Protein Expression Plasmid Vector	PHLAP92531018	Plasmid vector containing HLA-DPB1*1530:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1530:01 protein. This plasmid can be used for constructing HLA-DPB1*1530:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1530:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1531:01 Protein Expression Plasmid Vector	PHLAP92531019	Plasmid vector containing HLA-DPB1*1531:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1531:01 protein. This plasmid can be used for constructing HLA-DPB1*1531:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1531:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1532:01 Protein Expression Plasmid Vector	PHLAP92531020	Plasmid vector containing HLA-DPB1*1532:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1532:01 protein. This plasmid can be used for constructing HLA-DPB1*1532:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1532:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1533:01 Protein Expression Plasmid Vector	PHLAP92531021	Plasmid vector containing HLA-DPB1*1533:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1533:01 protein. This plasmid can be used for constructing HLA-DPB1*1533:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1533:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1534:01 Protein Expression Plasmid Vector	PHLAP92531022	Plasmid vector containing HLA-DPB1*1534:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1534:01 protein. This plasmid can be used for constructing HLA-DPB1*1534:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1534:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1535:01 Protein Expression Plasmid Vector	PHLAP92531023	Plasmid vector containing HLA-DPB1*1535:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1535:01 protein. This plasmid can be used for constructing HLA-DPB1*1535:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1535:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1536:01 Protein Expression Plasmid Vector	PHLAP92531024	Plasmid vector containing HLA-DPB1*1536:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1536:01 protein. This plasmid can be used for constructing HLA-DPB1*1536:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1536:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1537:01 Protein Expression Plasmid Vector	PHLAP92531025	Plasmid vector containing HLA-DPB1*1537:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1537:01 protein. This plasmid can be used for constructing HLA-DPB1*1537:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1537:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1538:01N Protein Expression Plasmid Vector	PHLAP92531026	Plasmid vector containing HLA-DPB1*1538:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1538:01N protein. This plasmid can be used for constructing HLA-DPB1*1538:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1538:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1539:01 Protein Expression Plasmid Vector	PHLAP92531027	Plasmid vector containing HLA-DPB1*1539:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1539:01 protein. This plasmid can be used for constructing HLA-DPB1*1539:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1539:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*154:01N Protein Expression Plasmid Vector	PHLAP92531028	Plasmid vector containing HLA-DPB1*154:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*154:01N protein. This plasmid can be used for constructing HLA-DPB1*154:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*154:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1540:01 Protein Expression Plasmid Vector	PHLAP92531029	Plasmid vector containing HLA-DPB1*1540:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1540:01 protein. This plasmid can be used for constructing HLA-DPB1*1540:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1540:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1541:01 Protein Expression Plasmid Vector	PHLAP92531030	Plasmid vector containing HLA-DPB1*1541:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1541:01 protein. This plasmid can be used for constructing HLA-DPB1*1541:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1541:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1542:01N Protein Expression Plasmid Vector	PHLAP92531031	Plasmid vector containing HLA-DPB1*1542:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1542:01N protein. This plasmid can be used for constructing HLA-DPB1*1542:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1542:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1543:01:01:01 Protein Expression Plasmid Vector	PHLAP92531032	Plasmid vector containing HLA-DPB1*1543:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1543:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1543:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1543:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1543:01:01:02 Protein Expression Plasmid Vector	PHLAP92531033	Plasmid vector containing HLA-DPB1*1543:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1543:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1543:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1543:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1544:01 Protein Expression Plasmid Vector	PHLAP92531034	Plasmid vector containing HLA-DPB1*1544:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1544:01 protein. This plasmid can be used for constructing HLA-DPB1*1544:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1544:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1545:01 Protein Expression Plasmid Vector	PHLAP92531035	Plasmid vector containing HLA-DPB1*1545:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1545:01 protein. This plasmid can be used for constructing HLA-DPB1*1545:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1545:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1546:01 Protein Expression Plasmid Vector	PHLAP92531036	Plasmid vector containing HLA-DPB1*1546:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1546:01 protein. This plasmid can be used for constructing HLA-DPB1*1546:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1546:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1547:01 Protein Expression Plasmid Vector	PHLAP92531037	Plasmid vector containing HLA-DPB1*1547:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1547:01 protein. This plasmid can be used for constructing HLA-DPB1*1547:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1547:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1548:01N Protein Expression Plasmid Vector	PHLAP92531038	Plasmid vector containing HLA-DPB1*1548:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1548:01N protein. This plasmid can be used for constructing HLA-DPB1*1548:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1548:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1549:01 Protein Expression Plasmid Vector	PHLAP92531039	Plasmid vector containing HLA-DPB1*1549:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1549:01 protein. This plasmid can be used for constructing HLA-DPB1*1549:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1549:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*155:01:01 Protein Expression Plasmid Vector	PHLAP92531040	Plasmid vector containing HLA-DPB1*155:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*155:01:01 protein. This plasmid can be used for constructing HLA-DPB1*155:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*155:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*155:01:02 Protein Expression Plasmid Vector	PHLAP92531041	Plasmid vector containing HLA-DPB1*155:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*155:01:02 protein. This plasmid can be used for constructing HLA-DPB1*155:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*155:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1550:01 Protein Expression Plasmid Vector	PHLAP92531042	Plasmid vector containing HLA-DPB1*1550:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1550:01 protein. This plasmid can be used for constructing HLA-DPB1*1550:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1550:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1551:01 Protein Expression Plasmid Vector	PHLAP92531043	Plasmid vector containing HLA-DPB1*1551:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1551:01 protein. This plasmid can be used for constructing HLA-DPB1*1551:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1551:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1552:01 Protein Expression Plasmid Vector	PHLAP92531044	Plasmid vector containing HLA-DPB1*1552:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1552:01 protein. This plasmid can be used for constructing HLA-DPB1*1552:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1552:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1553:01 Protein Expression Plasmid Vector	PHLAP92531045	Plasmid vector containing HLA-DPB1*1553:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1553:01 protein. This plasmid can be used for constructing HLA-DPB1*1553:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1553:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1554:01 Protein Expression Plasmid Vector	PHLAP92531046	Plasmid vector containing HLA-DPB1*1554:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1554:01 protein. This plasmid can be used for constructing HLA-DPB1*1554:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1554:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1555:01 Protein Expression Plasmid Vector	PHLAP92531047	Plasmid vector containing HLA-DPB1*1555:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1555:01 protein. This plasmid can be used for constructing HLA-DPB1*1555:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1555:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1556:01 Protein Expression Plasmid Vector	PHLAP92531048	Plasmid vector containing HLA-DPB1*1556:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1556:01 protein. This plasmid can be used for constructing HLA-DPB1*1556:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1556:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1557:01 Protein Expression Plasmid Vector	PHLAP92531049	Plasmid vector containing HLA-DPB1*1557:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1557:01 protein. This plasmid can be used for constructing HLA-DPB1*1557:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1557:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1558:01 Protein Expression Plasmid Vector	PHLAP92531050	Plasmid vector containing HLA-DPB1*1558:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1558:01 protein. This plasmid can be used for constructing HLA-DPB1*1558:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1558:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1559:01 Protein Expression Plasmid Vector	PHLAP92531051	Plasmid vector containing HLA-DPB1*1559:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1559:01 protein. This plasmid can be used for constructing HLA-DPB1*1559:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1559:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*156:01 Protein Expression Plasmid Vector	PHLAP92531052	Plasmid vector containing HLA-DPB1*156:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*156:01 protein. This plasmid can be used for constructing HLA-DPB1*156:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*156:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1560:01 Protein Expression Plasmid Vector	PHLAP92531053	Plasmid vector containing HLA-DPB1*1560:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1560:01 protein. This plasmid can be used for constructing HLA-DPB1*1560:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1560:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1561:01 Protein Expression Plasmid Vector	PHLAP92531054	Plasmid vector containing HLA-DPB1*1561:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1561:01 protein. This plasmid can be used for constructing HLA-DPB1*1561:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1561:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1562:01 Protein Expression Plasmid Vector	PHLAP92531055	Plasmid vector containing HLA-DPB1*1562:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1562:01 protein. This plasmid can be used for constructing HLA-DPB1*1562:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1562:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1563:01 Protein Expression Plasmid Vector	PHLAP92531056	Plasmid vector containing HLA-DPB1*1563:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1563:01 protein. This plasmid can be used for constructing HLA-DPB1*1563:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1563:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1564:01 Protein Expression Plasmid Vector	PHLAP92531057	Plasmid vector containing HLA-DPB1*1564:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1564:01 protein. This plasmid can be used for constructing HLA-DPB1*1564:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1564:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1565:01 Protein Expression Plasmid Vector	PHLAP92531058	Plasmid vector containing HLA-DPB1*1565:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1565:01 protein. This plasmid can be used for constructing HLA-DPB1*1565:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1565:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1566:01 Protein Expression Plasmid Vector	PHLAP92531059	Plasmid vector containing HLA-DPB1*1566:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1566:01 protein. This plasmid can be used for constructing HLA-DPB1*1566:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1566:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1567:01 Protein Expression Plasmid Vector	PHLAP92531060	Plasmid vector containing HLA-DPB1*1567:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1567:01 protein. This plasmid can be used for constructing HLA-DPB1*1567:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1567:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1568:01 Protein Expression Plasmid Vector	PHLAP92531061	Plasmid vector containing HLA-DPB1*1568:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1568:01 protein. This plasmid can be used for constructing HLA-DPB1*1568:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1568:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1569:01 Protein Expression Plasmid Vector	PHLAP92531062	Plasmid vector containing HLA-DPB1*1569:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1569:01 protein. This plasmid can be used for constructing HLA-DPB1*1569:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1569:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*157:01 Protein Expression Plasmid Vector	PHLAP92531063	Plasmid vector containing HLA-DPB1*157:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*157:01 protein. This plasmid can be used for constructing HLA-DPB1*157:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*157:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1570:01 Protein Expression Plasmid Vector	PHLAP92531064	Plasmid vector containing HLA-DPB1*1570:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1570:01 protein. This plasmid can be used for constructing HLA-DPB1*1570:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1570:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1571:01 Protein Expression Plasmid Vector	PHLAP92531065	Plasmid vector containing HLA-DPB1*1571:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1571:01 protein. This plasmid can be used for constructing HLA-DPB1*1571:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1571:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1572:01 Protein Expression Plasmid Vector	PHLAP92531066	Plasmid vector containing HLA-DPB1*1572:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1572:01 protein. This plasmid can be used for constructing HLA-DPB1*1572:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1572:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1573:01 Protein Expression Plasmid Vector	PHLAP92531067	Plasmid vector containing HLA-DPB1*1573:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1573:01 protein. This plasmid can be used for constructing HLA-DPB1*1573:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1573:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1574:01 Protein Expression Plasmid Vector	PHLAP92531068	Plasmid vector containing HLA-DPB1*1574:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1574:01 protein. This plasmid can be used for constructing HLA-DPB1*1574:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1574:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1575:01 Protein Expression Plasmid Vector	PHLAP92531069	Plasmid vector containing HLA-DPB1*1575:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1575:01 protein. This plasmid can be used for constructing HLA-DPB1*1575:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1575:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1576:01 Protein Expression Plasmid Vector	PHLAP92531070	Plasmid vector containing HLA-DPB1*1576:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1576:01 protein. This plasmid can be used for constructing HLA-DPB1*1576:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1576:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1577:01 Protein Expression Plasmid Vector	PHLAP92531071	Plasmid vector containing HLA-DPB1*1577:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1577:01 protein. This plasmid can be used for constructing HLA-DPB1*1577:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1577:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1578:01 Protein Expression Plasmid Vector	PHLAP92531072	Plasmid vector containing HLA-DPB1*1578:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1578:01 protein. This plasmid can be used for constructing HLA-DPB1*1578:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1578:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1579:01 Protein Expression Plasmid Vector	PHLAP92531073	Plasmid vector containing HLA-DPB1*1579:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1579:01 protein. This plasmid can be used for constructing HLA-DPB1*1579:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1579:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*158:01 Protein Expression Plasmid Vector	PHLAP92531074	Plasmid vector containing HLA-DPB1*158:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*158:01 protein. This plasmid can be used for constructing HLA-DPB1*158:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*158:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1580:01 Protein Expression Plasmid Vector	PHLAP92531075	Plasmid vector containing HLA-DPB1*1580:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1580:01 protein. This plasmid can be used for constructing HLA-DPB1*1580:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1580:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1581:01N Protein Expression Plasmid Vector	PHLAP92531076	Plasmid vector containing HLA-DPB1*1581:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1581:01N protein. This plasmid can be used for constructing HLA-DPB1*1581:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1581:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1582:01 Protein Expression Plasmid Vector	PHLAP92531077	Plasmid vector containing HLA-DPB1*1582:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1582:01 protein. This plasmid can be used for constructing HLA-DPB1*1582:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1582:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1583:01 Protein Expression Plasmid Vector	PHLAP92531078	Plasmid vector containing HLA-DPB1*1583:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1583:01 protein. This plasmid can be used for constructing HLA-DPB1*1583:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1583:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1584:01 Protein Expression Plasmid Vector	PHLAP92531079	Plasmid vector containing HLA-DPB1*1584:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1584:01 protein. This plasmid can be used for constructing HLA-DPB1*1584:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1584:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1585:01 Protein Expression Plasmid Vector	PHLAP92531080	Plasmid vector containing HLA-DPB1*1585:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1585:01 protein. This plasmid can be used for constructing HLA-DPB1*1585:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1585:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1586:01 Protein Expression Plasmid Vector	PHLAP92531081	Plasmid vector containing HLA-DPB1*1586:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1586:01 protein. This plasmid can be used for constructing HLA-DPB1*1586:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1586:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1587:01 Protein Expression Plasmid Vector	PHLAP92531082	Plasmid vector containing HLA-DPB1*1587:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1587:01 protein. This plasmid can be used for constructing HLA-DPB1*1587:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1587:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1588:01N Protein Expression Plasmid Vector	PHLAP92531083	Plasmid vector containing HLA-DPB1*1588:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1588:01N protein. This plasmid can be used for constructing HLA-DPB1*1588:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1588:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1589:01 Protein Expression Plasmid Vector	PHLAP92531084	Plasmid vector containing HLA-DPB1*1589:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1589:01 protein. This plasmid can be used for constructing HLA-DPB1*1589:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1589:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*159:01N Protein Expression Plasmid Vector	PHLAP92531085	Plasmid vector containing HLA-DPB1*159:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*159:01N protein. This plasmid can be used for constructing HLA-DPB1*159:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*159:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1590:01 Protein Expression Plasmid Vector	PHLAP92531086	Plasmid vector containing HLA-DPB1*1590:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1590:01 protein. This plasmid can be used for constructing HLA-DPB1*1590:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1590:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1591:01 Protein Expression Plasmid Vector	PHLAP92531087	Plasmid vector containing HLA-DPB1*1591:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1591:01 protein. This plasmid can be used for constructing HLA-DPB1*1591:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1591:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1592:01 Protein Expression Plasmid Vector	PHLAP92531088	Plasmid vector containing HLA-DPB1*1592:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1592:01 protein. This plasmid can be used for constructing HLA-DPB1*1592:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1592:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1593:01 Protein Expression Plasmid Vector	PHLAP92531089	Plasmid vector containing HLA-DPB1*1593:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1593:01 protein. This plasmid can be used for constructing HLA-DPB1*1593:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1593:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1594:01 Protein Expression Plasmid Vector	PHLAP92531090	Plasmid vector containing HLA-DPB1*1594:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1594:01 protein. This plasmid can be used for constructing HLA-DPB1*1594:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1594:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1595:01 Protein Expression Plasmid Vector	PHLAP92531091	Plasmid vector containing HLA-DPB1*1595:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1595:01 protein. This plasmid can be used for constructing HLA-DPB1*1595:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1595:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1596:01 Protein Expression Plasmid Vector	PHLAP92531092	Plasmid vector containing HLA-DPB1*1596:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1596:01 protein. This plasmid can be used for constructing HLA-DPB1*1596:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1596:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1597:01 Protein Expression Plasmid Vector	PHLAP92531093	Plasmid vector containing HLA-DPB1*1597:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1597:01 protein. This plasmid can be used for constructing HLA-DPB1*1597:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1597:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1598:01 Protein Expression Plasmid Vector	PHLAP92531094	Plasmid vector containing HLA-DPB1*1598:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1598:01 protein. This plasmid can be used for constructing HLA-DPB1*1598:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1598:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1599:01 Protein Expression Plasmid Vector	PHLAP92531095	Plasmid vector containing HLA-DPB1*1599:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1599:01 protein. This plasmid can be used for constructing HLA-DPB1*1599:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1599:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*16:01:01:01 Protein Expression Plasmid Vector	PHLAP92531096	Plasmid vector containing HLA-DPB1*16:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*16:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*16:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*16:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*16:01:01:02 Protein Expression Plasmid Vector	PHLAP92531097	Plasmid vector containing HLA-DPB1*16:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*16:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*16:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*16:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*16:01:02 Protein Expression Plasmid Vector	PHLAP92531098	Plasmid vector containing HLA-DPB1*16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*16:01:02 protein. This plasmid can be used for constructing HLA-DPB1*16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*16:01:03 Protein Expression Plasmid Vector	PHLAP92531099	Plasmid vector containing HLA-DPB1*16:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*16:01:03 protein. This plasmid can be used for constructing HLA-DPB1*16:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*16:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*160:01 Protein Expression Plasmid Vector	PHLAP925311000	Plasmid vector containing HLA-DPB1*160:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*160:01 protein. This plasmid can be used for constructing HLA-DPB1*160:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*160:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1600:01 Protein Expression Plasmid Vector	PHLAP925311001	Plasmid vector containing HLA-DPB1*1600:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1600:01 protein. This plasmid can be used for constructing HLA-DPB1*1600:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1600:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1601:01 Protein Expression Plasmid Vector	PHLAP925311002	Plasmid vector containing HLA-DPB1*1601:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1601:01 protein. This plasmid can be used for constructing HLA-DPB1*1601:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1601:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1602:01 Protein Expression Plasmid Vector	PHLAP925311003	Plasmid vector containing HLA-DPB1*1602:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1602:01 protein. This plasmid can be used for constructing HLA-DPB1*1602:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1602:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1603:01 Protein Expression Plasmid Vector	PHLAP92531104	Plasmid vector containing HLA-DPB1*1603:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1603:01 protein. This plasmid can be used for constructing HLA-DPB1*1603:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1603:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1604:01 Protein Expression Plasmid Vector	PHLAP92531105	Plasmid vector containing HLA-DPB1*1604:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1604:01 protein. This plasmid can be used for constructing HLA-DPB1*1604:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1604:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1605:01 Protein Expression Plasmid Vector	PHLAP92531106	Plasmid vector containing HLA-DPB1*1605:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1605:01 protein. This plasmid can be used for constructing HLA-DPB1*1605:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1605:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1606:01 Protein Expression Plasmid Vector	PHLAP92531107	Plasmid vector containing HLA-DPB1*1606:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1606:01 protein. This plasmid can be used for constructing HLA-DPB1*1606:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1606:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1607:01N Protein Expression Plasmid Vector	PHLAP92531108	Plasmid vector containing HLA-DPB1*1607:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1607:01N protein. This plasmid can be used for constructing HLA-DPB1*1607:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1607:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1608:01 Protein Expression Plasmid Vector	PHLAP92531109	Plasmid vector containing HLA-DPB1*1608:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1608:01 protein. This plasmid can be used for constructing HLA-DPB1*1608:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1608:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1609:01 Protein Expression Plasmid Vector	PHLAP92531110	Plasmid vector containing HLA-DPB1*1609:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1609:01 protein. This plasmid can be used for constructing HLA-DPB1*1609:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1609:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*161:01N Protein Expression Plasmid Vector	PHLAP92531111	Plasmid vector containing HLA-DPB1*161:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*161:01N protein. This plasmid can be used for constructing HLA-DPB1*161:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*161:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1610:01 Protein Expression Plasmid Vector	PHLAP92531112	Plasmid vector containing HLA-DPB1*1610:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1610:01 protein. This plasmid can be used for constructing HLA-DPB1*1610:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1610:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1611:01 Protein Expression Plasmid Vector	PHLAP92531113	Plasmid vector containing HLA-DPB1*1611:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1611:01 protein. This plasmid can be used for constructing HLA-DPB1*1611:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1611:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1612:01N Protein Expression Plasmid Vector	PHLAP92531114	Plasmid vector containing HLA-DPB1*1612:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1612:01N protein. This plasmid can be used for constructing HLA-DPB1*1612:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1612:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1613:01 Protein Expression Plasmid Vector	PHLAP92531115	Plasmid vector containing HLA-DPB1*1613:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1613:01 protein. This plasmid can be used for constructing HLA-DPB1*1613:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1613:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1614:01 Protein Expression Plasmid Vector	PHLAP92531116	Plasmid vector containing HLA-DPB1*1614:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1614:01 protein. This plasmid can be used for constructing HLA-DPB1*1614:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1614:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1615:01 Protein Expression Plasmid Vector	PHLAP92531117	Plasmid vector containing HLA-DPB1*1615:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1615:01 protein. This plasmid can be used for constructing HLA-DPB1*1615:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1615:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1616:01 Protein Expression Plasmid Vector	PHLAP92531118	Plasmid vector containing HLA-DPB1*1616:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1616:01 protein. This plasmid can be used for constructing HLA-DPB1*1616:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1616:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1617:01 Protein Expression Plasmid Vector	PHLAP92531119	Plasmid vector containing HLA-DPB1*1617:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1617:01 protein. This plasmid can be used for constructing HLA-DPB1*1617:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1617:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1618:01 Protein Expression Plasmid Vector	PHLAP92531120	Plasmid vector containing HLA-DPB1*1618:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1618:01 protein. This plasmid can be used for constructing HLA-DPB1*1618:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1618:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1619:01 Protein Expression Plasmid Vector	PHLAP92531121	Plasmid vector containing HLA-DPB1*1619:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1619:01 protein. This plasmid can be used for constructing HLA-DPB1*1619:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1619:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*162:01:01 Protein Expression Plasmid Vector	PHLAP92531122	Plasmid vector containing HLA-DPB1*162:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*162:01:01 protein. This plasmid can be used for constructing HLA-DPB1*162:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*162:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*162:01:02 Protein Expression Plasmid Vector	PHLAP92531123	Plasmid vector containing HLA-DPB1*162:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*162:01:02 protein. This plasmid can be used for constructing HLA-DPB1*162:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*162:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*162:01:03 Protein Expression Plasmid Vector	PHLAP92531124	Plasmid vector containing HLA-DPB1*162:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*162:01:03 protein. This plasmid can be used for constructing HLA-DPB1*162:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*162:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1620:01 Protein Expression Plasmid Vector	PHLAP92531125	Plasmid vector containing HLA-DPB1*1620:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1620:01 protein. This plasmid can be used for constructing HLA-DPB1*1620:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1620:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1621:01 Protein Expression Plasmid Vector	PHLAP92531126	Plasmid vector containing HLA-DPB1*1621:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1621:01 protein. This plasmid can be used for constructing HLA-DPB1*1621:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1621:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1622:01Q Protein Expression Plasmid Vector	PHLAP92531127	Plasmid vector containing HLA-DPB1*1622:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1622:01Q protein. This plasmid can be used for constructing HLA-DPB1*1622:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1622:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1623:01 Protein Expression Plasmid Vector	PHLAP92531128	Plasmid vector containing HLA-DPB1*1623:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1623:01 protein. This plasmid can be used for constructing HLA-DPB1*1623:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1623:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1624:01 Protein Expression Plasmid Vector	PHLAP92531129	Plasmid vector containing HLA-DPB1*1624:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1624:01 protein. This plasmid can be used for constructing HLA-DPB1*1624:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1624:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1625:01 Protein Expression Plasmid Vector	PHLAP92531130	Plasmid vector containing HLA-DPB1*1625:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1625:01 protein. This plasmid can be used for constructing HLA-DPB1*1625:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1625:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1626:01Q Protein Expression Plasmid Vector	PHLAP92531131	Plasmid vector containing HLA-DPB1*1626:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1626:01Q protein. This plasmid can be used for constructing HLA-DPB1*1626:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1626:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1627:01 Protein Expression Plasmid Vector	PHLAP92531132	Plasmid vector containing HLA-DPB1*1627:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1627:01 protein. This plasmid can be used for constructing HLA-DPB1*1627:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1627:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1628:01 Protein Expression Plasmid Vector	PHLAP92531133	Plasmid vector containing HLA-DPB1*1628:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1628:01 protein. This plasmid can be used for constructing HLA-DPB1*1628:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1628:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1629:01 Protein Expression Plasmid Vector	PHLAP92531134	Plasmid vector containing HLA-DPB1*1629:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1629:01 protein. This plasmid can be used for constructing HLA-DPB1*1629:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1629:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*163:01 Protein Expression Plasmid Vector	PHLAP92531135	Plasmid vector containing HLA-DPB1*163:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*163:01 protein. This plasmid can be used for constructing HLA-DPB1*163:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*163:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1630:01 Protein Expression Plasmid Vector	PHLAP92531136	Plasmid vector containing HLA-DPB1*1630:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1630:01 protein. This plasmid can be used for constructing HLA-DPB1*1630:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1630:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1631:01 Protein Expression Plasmid Vector	PHLAP92531137	Plasmid vector containing HLA-DPB1*1631:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1631:01 protein. This plasmid can be used for constructing HLA-DPB1*1631:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1631:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1632:01 Protein Expression Plasmid Vector	PHLAP92531138	Plasmid vector containing HLA-DPB1*1632:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1632:01 protein. This plasmid can be used for constructing HLA-DPB1*1632:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1632:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1633:01 Protein Expression Plasmid Vector	PHLAP92531139	Plasmid vector containing HLA-DPB1*1633:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1633:01 protein. This plasmid can be used for constructing HLA-DPB1*1633:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1633:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1634:01 Protein Expression Plasmid Vector	PHLAP92531140	Plasmid vector containing HLA-DPB1*1634:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1634:01 protein. This plasmid can be used for constructing HLA-DPB1*1634:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1634:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1635:01 Protein Expression Plasmid Vector	PHLAP92531141	Plasmid vector containing HLA-DPB1*1635:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1635:01 protein. This plasmid can be used for constructing HLA-DPB1*1635:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1635:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1636:01 Protein Expression Plasmid Vector	PHLAP92531142	Plasmid vector containing HLA-DPB1*1636:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1636:01 protein. This plasmid can be used for constructing HLA-DPB1*1636:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1636:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1637:01 Protein Expression Plasmid Vector	PHLAP92531143	Plasmid vector containing HLA-DPB1*1637:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1637:01 protein. This plasmid can be used for constructing HLA-DPB1*1637:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1637:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1638:01 Protein Expression Plasmid Vector	PHLAP92531144	Plasmid vector containing HLA-DPB1*1638:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1638:01 protein. This plasmid can be used for constructing HLA-DPB1*1638:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1638:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1639:01 Protein Expression Plasmid Vector	PHLAP92531145	Plasmid vector containing HLA-DPB1*1639:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1639:01 protein. This plasmid can be used for constructing HLA-DPB1*1639:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1639:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*164:01 Protein Expression Plasmid Vector	PHLAP92531146	Plasmid vector containing HLA-DPB1*164:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*164:01 protein. This plasmid can be used for constructing HLA-DPB1*164:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*164:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1640:01 Protein Expression Plasmid Vector	PHLAP92531147	Plasmid vector containing HLA-DPB1*1640:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1640:01 protein. This plasmid can be used for constructing HLA-DPB1*1640:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1640:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1641:01 Protein Expression Plasmid Vector	PHLAP92531148	Plasmid vector containing HLA-DPB1*1641:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1641:01 protein. This plasmid can be used for constructing HLA-DPB1*1641:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1641:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1642:01 Protein Expression Plasmid Vector	PHLAP92531149	Plasmid vector containing HLA-DPB1*1642:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1642:01 protein. This plasmid can be used for constructing HLA-DPB1*1642:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1642:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1643:01 Protein Expression Plasmid Vector	PHLAP92531150	Plasmid vector containing HLA-DPB1*1643:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1643:01 protein. This plasmid can be used for constructing HLA-DPB1*1643:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1643:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1644:01 Protein Expression Plasmid Vector	PHLAP92531151	Plasmid vector containing HLA-DPB1*1644:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1644:01 protein. This plasmid can be used for constructing HLA-DPB1*1644:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1644:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1645:01N Protein Expression Plasmid Vector	PHLAP92531152	Plasmid vector containing HLA-DPB1*1645:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1645:01N protein. This plasmid can be used for constructing HLA-DPB1*1645:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1645:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1646:01 Protein Expression Plasmid Vector	PHLAP92531153	Plasmid vector containing HLA-DPB1*1646:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1646:01 protein. This plasmid can be used for constructing HLA-DPB1*1646:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1646:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1647:01 Protein Expression Plasmid Vector	PHLAP92531154	Plasmid vector containing HLA-DPB1*1647:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1647:01 protein. This plasmid can be used for constructing HLA-DPB1*1647:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1647:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1648:01 Protein Expression Plasmid Vector	PHLAP92531155	Plasmid vector containing HLA-DPB1*1648:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1648:01 protein. This plasmid can be used for constructing HLA-DPB1*1648:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1648:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1649:01 Protein Expression Plasmid Vector	PHLAP92531156	Plasmid vector containing HLA-DPB1*1649:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1649:01 protein. This plasmid can be used for constructing HLA-DPB1*1649:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1649:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*165:01 Protein Expression Plasmid Vector	PHLAP92531157	Plasmid vector containing HLA-DPB1*165:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*165:01 protein. This plasmid can be used for constructing HLA-DPB1*165:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*165:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1650:01N Protein Expression Plasmid Vector	PHLAP92531158	Plasmid vector containing HLA-DPB1*1650:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1650:01N protein. This plasmid can be used for constructing HLA-DPB1*1650:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1650:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1651:01 Protein Expression Plasmid Vector	PHLAP92531159	Plasmid vector containing HLA-DPB1*1651:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1651:01 protein. This plasmid can be used for constructing HLA-DPB1*1651:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1651:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1652:01 Protein Expression Plasmid Vector	PHLAP92531160	Plasmid vector containing HLA-DPB1*1652:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1652:01 protein. This plasmid can be used for constructing HLA-DPB1*1652:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1652:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1653:01 Protein Expression Plasmid Vector	PHLAP92531161	Plasmid vector containing HLA-DPB1*1653:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1653:01 protein. This plasmid can be used for constructing HLA-DPB1*1653:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1653:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1654:01 Protein Expression Plasmid Vector	PHLAP92531162	Plasmid vector containing HLA-DPB1*1654:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1654:01 protein. This plasmid can be used for constructing HLA-DPB1*1654:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1654:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1655:01 Protein Expression Plasmid Vector	PHLAP92531163	Plasmid vector containing HLA-DPB1*1655:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1655:01 protein. This plasmid can be used for constructing HLA-DPB1*1655:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1655:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1656:01 Protein Expression Plasmid Vector	PHLAP92531164	Plasmid vector containing HLA-DPB1*1656:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1656:01 protein. This plasmid can be used for constructing HLA-DPB1*1656:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1656:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1657:01 Protein Expression Plasmid Vector	PHLAP92531165	Plasmid vector containing HLA-DPB1*1657:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1657:01 protein. This plasmid can be used for constructing HLA-DPB1*1657:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1657:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1658:01 Protein Expression Plasmid Vector	PHLAP92531166	Plasmid vector containing HLA-DPB1*1658:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1658:01 protein. This plasmid can be used for constructing HLA-DPB1*1658:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1658:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1659:01 Protein Expression Plasmid Vector	PHLAP92531167	Plasmid vector containing HLA-DPB1*1659:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1659:01 protein. This plasmid can be used for constructing HLA-DPB1*1659:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1659:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*166:01 Protein Expression Plasmid Vector	PHLAP92531168	Plasmid vector containing HLA-DPB1*166:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*166:01 protein. This plasmid can be used for constructing HLA-DPB1*166:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*166:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1660:01N Protein Expression Plasmid Vector	PHLAP92531169	Plasmid vector containing HLA-DPB1*1660:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1660:01N protein. This plasmid can be used for constructing HLA-DPB1*1660:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1660:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1661:01N Protein Expression Plasmid Vector	PHLAP92531170	Plasmid vector containing HLA-DPB1*1661:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1661:01N protein. This plasmid can be used for constructing HLA-DPB1*1661:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1661:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1662:01N Protein Expression Plasmid Vector	PHLAP92531171	Plasmid vector containing HLA-DPB1*1662:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1662:01N protein. This plasmid can be used for constructing HLA-DPB1*1662:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1662:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1663:01N Protein Expression Plasmid Vector	PHLAP92531172	Plasmid vector containing HLA-DPB1*1663:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1663:01N protein. This plasmid can be used for constructing HLA-DPB1*1663:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1663:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1664:01 Protein Expression Plasmid Vector	PHLAP92531173	Plasmid vector containing HLA-DPB1*1664:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1664:01 protein. This plasmid can be used for constructing HLA-DPB1*1664:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1664:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1665:01 Protein Expression Plasmid Vector	PHLAP92531174	Plasmid vector containing HLA-DPB1*1665:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1665:01 protein. This plasmid can be used for constructing HLA-DPB1*1665:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1665:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1666:01 Protein Expression Plasmid Vector	PHLAP92531175	Plasmid vector containing HLA-DPB1*1666:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1666:01 protein. This plasmid can be used for constructing HLA-DPB1*1666:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1666:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1667:01N Protein Expression Plasmid Vector	PHLAP92531176	Plasmid vector containing HLA-DPB1*1667:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1667:01N protein. This plasmid can be used for constructing HLA-DPB1*1667:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1667:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1668:01 Protein Expression Plasmid Vector	PHLAP92531177	Plasmid vector containing HLA-DPB1*1668:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1668:01 protein. This plasmid can be used for constructing HLA-DPB1*1668:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1668:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1669:01 Protein Expression Plasmid Vector	PHLAP92531178	Plasmid vector containing HLA-DPB1*1669:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1669:01 protein. This plasmid can be used for constructing HLA-DPB1*1669:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1669:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*167:01 Protein Expression Plasmid Vector	PHLAP92531179	Plasmid vector containing HLA-DPB1*167:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*167:01 protein. This plasmid can be used for constructing HLA-DPB1*167:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*167:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1670:01 Protein Expression Plasmid Vector	PHLAP92531180	Plasmid vector containing HLA-DPB1*1670:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1670:01 protein. This plasmid can be used for constructing HLA-DPB1*1670:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1670:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1671:01 Protein Expression Plasmid Vector	PHLAP92531181	Plasmid vector containing HLA-DPB1*1671:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1671:01 protein. This plasmid can be used for constructing HLA-DPB1*1671:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1671:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1672:01 Protein Expression Plasmid Vector	PHLAP92531182	Plasmid vector containing HLA-DPB1*1672:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1672:01 protein. This plasmid can be used for constructing HLA-DPB1*1672:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1672:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1673:01 Protein Expression Plasmid Vector	PHLAP92531183	Plasmid vector containing HLA-DPB1*1673:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1673:01 protein. This plasmid can be used for constructing HLA-DPB1*1673:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1673:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1674:01 Protein Expression Plasmid Vector	PHLAP92531184	Plasmid vector containing HLA-DPB1*1674:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1674:01 protein. This plasmid can be used for constructing HLA-DPB1*1674:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1674:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1675:01 Protein Expression Plasmid Vector	PHLAP92531185	Plasmid vector containing HLA-DPB1*1675:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1675:01 protein. This plasmid can be used for constructing HLA-DPB1*1675:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1675:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1676:01 Protein Expression Plasmid Vector	PHLAP92531186	Plasmid vector containing HLA-DPB1*1676:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1676:01 protein. This plasmid can be used for constructing HLA-DPB1*1676:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1676:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1677:01:01:01N Protein Expression Plasmid Vector	PHLAP92531187	Plasmid vector containing HLA-DPB1*1677:01:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1677:01:01:01N protein. This plasmid can be used for constructing HLA-DPB1*1677:01:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1677:01:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1677:01:01:02N Protein Expression Plasmid Vector	PHLAP92531188	Plasmid vector containing HLA-DPB1*1677:01:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1677:01:01:02N protein. This plasmid can be used for constructing HLA-DPB1*1677:01:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1677:01:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1678:01 Protein Expression Plasmid Vector	PHLAP92531189	Plasmid vector containing HLA-DPB1*1678:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1678:01 protein. This plasmid can be used for constructing HLA-DPB1*1678:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1678:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1679:01 Protein Expression Plasmid Vector	PHLAP92531190	Plasmid vector containing HLA-DPB1*1679:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1679:01 protein. This plasmid can be used for constructing HLA-DPB1*1679:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1679:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*168:01 Protein Expression Plasmid Vector	PHLAP92531191	Plasmid vector containing HLA-DPB1*168:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*168:01 protein. This plasmid can be used for constructing HLA-DPB1*168:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*168:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1680:01 Protein Expression Plasmid Vector	PHLAP92531192	Plasmid vector containing HLA-DPB1*1680:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1680:01 protein. This plasmid can be used for constructing HLA-DPB1*1680:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1680:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1681:01 Protein Expression Plasmid Vector	PHLAP92531193	Plasmid vector containing HLA-DPB1*1681:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1681:01 protein. This plasmid can be used for constructing HLA-DPB1*1681:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1681:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1682:01 Protein Expression Plasmid Vector	PHLAP92531194	Plasmid vector containing HLA-DPB1*1682:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1682:01 protein. This plasmid can be used for constructing HLA-DPB1*1682:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1682:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1683:01 Protein Expression Plasmid Vector	PHLAP92531195	Plasmid vector containing HLA-DPB1*1683:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1683:01 protein. This plasmid can be used for constructing HLA-DPB1*1683:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1683:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1684:01 Protein Expression Plasmid Vector	PHLAP92531196	Plasmid vector containing HLA-DPB1*1684:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1684:01 protein. This plasmid can be used for constructing HLA-DPB1*1684:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1684:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1685:01 Protein Expression Plasmid Vector	PHLAP92531197	Plasmid vector containing HLA-DPB1*1685:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1685:01 protein. This plasmid can be used for constructing HLA-DPB1*1685:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1685:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1686:01N Protein Expression Plasmid Vector	PHLAP92531198	Plasmid vector containing HLA-DPB1*1686:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1686:01N protein. This plasmid can be used for constructing HLA-DPB1*1686:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1686:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1687:01 Protein Expression Plasmid Vector	PHLAP92531199	Plasmid vector containing HLA-DPB1*1687:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1687:01 protein. This plasmid can be used for constructing HLA-DPB1*1687:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1687:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1688:01 Protein Expression Plasmid Vector	PHLAP925312000	Plasmid vector containing HLA-DPB1*1688:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1688:01 protein. This plasmid can be used for constructing HLA-DPB1*1688:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1688:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1689:01 Protein Expression Plasmid Vector	PHLAP925312001	Plasmid vector containing HLA-DPB1*1689:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1689:01 protein. This plasmid can be used for constructing HLA-DPB1*1689:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1689:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*169:01 Protein Expression Plasmid Vector	PHLAP92531202	Plasmid vector containing HLA-DPB1*169:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*169:01 protein. This plasmid can be used for constructing HLA-DPB1*169:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*169:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1690:01 Protein Expression Plasmid Vector	PHLAP92531203	Plasmid vector containing HLA-DPB1*1690:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1690:01 protein. This plasmid can be used for constructing HLA-DPB1*1690:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1690:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1691:01 Protein Expression Plasmid Vector	PHLAP92531204	Plasmid vector containing HLA-DPB1*1691:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1691:01 protein. This plasmid can be used for constructing HLA-DPB1*1691:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1691:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1692:01 Protein Expression Plasmid Vector	PHLAP92531205	Plasmid vector containing HLA-DPB1*1692:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1692:01 protein. This plasmid can be used for constructing HLA-DPB1*1692:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1692:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1693:01 Protein Expression Plasmid Vector	PHLAP92531206	Plasmid vector containing HLA-DPB1*1693:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1693:01 protein. This plasmid can be used for constructing HLA-DPB1*1693:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1693:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1694:01 Protein Expression Plasmid Vector	PHLAP92531207	Plasmid vector containing HLA-DPB1*1694:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1694:01 protein. This plasmid can be used for constructing HLA-DPB1*1694:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1694:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1695:01 Protein Expression Plasmid Vector	PHLAP92531208	Plasmid vector containing HLA-DPB1*1695:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1695:01 protein. This plasmid can be used for constructing HLA-DPB1*1695:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1695:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1696:01 Protein Expression Plasmid Vector	PHLAP92531209	Plasmid vector containing HLA-DPB1*1696:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1696:01 protein. This plasmid can be used for constructing HLA-DPB1*1696:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1696:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1697:01 Protein Expression Plasmid Vector	PHLAP92531210	Plasmid vector containing HLA-DPB1*1697:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1697:01 protein. This plasmid can be used for constructing HLA-DPB1*1697:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1697:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1698:01 Protein Expression Plasmid Vector	PHLAP92531211	Plasmid vector containing HLA-DPB1*1698:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1698:01 protein. This plasmid can be used for constructing HLA-DPB1*1698:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1698:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1699:01 Protein Expression Plasmid Vector	PHLAP92531212	Plasmid vector containing HLA-DPB1*1699:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1699:01 protein. This plasmid can be used for constructing HLA-DPB1*1699:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1699:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:01 Protein Expression Plasmid Vector	PHLAP92531213	Plasmid vector containing HLA-DPB1*17:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:02 Protein Expression Plasmid Vector	PHLAP92531214	Plasmid vector containing HLA-DPB1*17:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:03 Protein Expression Plasmid Vector	PHLAP92531215	Plasmid vector containing HLA-DPB1*17:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*17:01:01:04 Protein Expression Plasmid Vector	PHLAP92531216	Plasmid vector containing HLA-DPB1*17:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:05 Protein Expression Plasmid Vector	PHLAP92531217	Plasmid vector containing HLA-DPB1*17:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:06 Protein Expression Plasmid Vector	PHLAP92531218	Plasmid vector containing HLA-DPB1*17:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:07 Protein Expression Plasmid Vector	PHLAP92531219	Plasmid vector containing HLA-DPB1*17:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:08 Protein Expression Plasmid Vector	PHLAP92531220	Plasmid vector containing HLA-DPB1*17:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:09 Protein Expression Plasmid Vector	PHLAP92531221	Plasmid vector containing HLA-DPB1*17:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:09 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:01:10 Protein Expression Plasmid Vector	PHLAP92531222	Plasmid vector containing HLA-DPB1*17:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:10 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*17:01:01:11 Protein Expression Plasmid Vector	PHLAP92531223	Plasmid vector containing HLA-DPB1*17:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:01:11 protein. This plasmid can be used for constructing HLA-DPB1*17:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:02 Protein Expression Plasmid Vector	PHLAP92531224	Plasmid vector containing HLA-DPB1*17:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:02 protein. This plasmid can be used for constructing HLA-DPB1*17:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:03 Protein Expression Plasmid Vector	PHLAP92531225	Plasmid vector containing HLA-DPB1*17:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:03 protein. This plasmid can be used for constructing HLA-DPB1*17:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:04 Protein Expression Plasmid Vector	PHLAP92531226	Plasmid vector containing HLA-DPB1*17:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:04 protein. This plasmid can be used for constructing HLA-DPB1*17:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:05 Protein Expression Plasmid Vector	PHLAP92531227	Plasmid vector containing HLA-DPB1*17:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:05 protein. This plasmid can be used for constructing HLA-DPB1*17:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*17:01:06 Protein Expression Plasmid Vector	PHLAP92531228	Plasmid vector containing HLA-DPB1*17:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*17:01:06 protein. This plasmid can be used for constructing HLA-DPB1*17:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*17:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*170:01 Protein Expression Plasmid Vector	PHLAP92531229	Plasmid vector containing HLA-DPB1*170:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*170:01 protein. This plasmid can be used for constructing HLA-DPB1*170:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*170:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1700:01 Protein Expression Plasmid Vector	PHLAP92531230	Plasmid vector containing HLA-DPB1*1700:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1700:01 protein. This plasmid can be used for constructing HLA-DPB1*1700:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1700:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1701:01 Protein Expression Plasmid Vector	PHLAP92531231	Plasmid vector containing HLA-DPB1*1701:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1701:01 protein. This plasmid can be used for constructing HLA-DPB1*1701:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1701:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1702:01 Protein Expression Plasmid Vector	PHLAP92531232	Plasmid vector containing HLA-DPB1*1702:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1702:01 protein. This plasmid can be used for constructing HLA-DPB1*1702:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1702:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1703:01 Protein Expression Plasmid Vector	PHLAP92531233	Plasmid vector containing HLA-DPB1*1703:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1703:01 protein. This plasmid can be used for constructing HLA-DPB1*1703:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1703:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1704:01 Protein Expression Plasmid Vector	PHLAP92531234	Plasmid vector containing HLA-DPB1*1704:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1704:01 protein. This plasmid can be used for constructing HLA-DPB1*1704:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1704:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1705:01 Protein Expression Plasmid Vector	PHLAP92531235	Plasmid vector containing HLA-DPB1*1705:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1705:01 protein. This plasmid can be used for constructing HLA-DPB1*1705:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1705:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1706:01 Protein Expression Plasmid Vector	PHLAP92531236	Plasmid vector containing HLA-DPB1*1706:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1706:01 protein. This plasmid can be used for constructing HLA-DPB1*1706:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1706:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1707:01 Protein Expression Plasmid Vector	PHLAP92531237	Plasmid vector containing HLA-DPB1*1707:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1707:01 protein. This plasmid can be used for constructing HLA-DPB1*1707:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1707:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1708:01 Protein Expression Plasmid Vector	PHLAP92531238	Plasmid vector containing HLA-DPB1*1708:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1708:01 protein. This plasmid can be used for constructing HLA-DPB1*1708:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1708:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1709:01 Protein Expression Plasmid Vector	PHLAP92531239	Plasmid vector containing HLA-DPB1*1709:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1709:01 protein. This plasmid can be used for constructing HLA-DPB1*1709:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1709:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*171:01 Protein Expression Plasmid Vector	PHLAP925312400	Plasmid vector containing HLA-DPB1*171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*171:01 protein. This plasmid can be used for constructing HLA-DPB1*171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1710:01 Protein Expression Plasmid Vector	PHLAP925312401	Plasmid vector containing HLA-DPB1*1710:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1710:01 protein. This plasmid can be used for constructing HLA-DPB1*1710:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1710:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1711:01 Protein Expression Plasmid Vector	PHLAP925312402	Plasmid vector containing HLA-DPB1*1711:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1711:01 protein. This plasmid can be used for constructing HLA-DPB1*1711:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1711:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1712:01 Protein Expression Plasmid Vector	PHLAP925312403	Plasmid vector containing HLA-DPB1*1712:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1712:01 protein. This plasmid can be used for constructing HLA-DPB1*1712:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1712:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1713:01N Protein Expression Plasmid Vector	PHLAP92531244	Plasmid vector containing HLA-DPB1*1713:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1713:01N protein. This plasmid can be used for constructing HLA-DPB1*1713:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1713:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1714:01 Protein Expression Plasmid Vector	PHLAP92531245	Plasmid vector containing HLA-DPB1*1714:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1714:01 protein. This plasmid can be used for constructing HLA-DPB1*1714:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1714:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1715:01 Protein Expression Plasmid Vector	PHLAP92531246	Plasmid vector containing HLA-DPB1*1715:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1715:01 protein. This plasmid can be used for constructing HLA-DPB1*1715:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1715:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1716:01 Protein Expression Plasmid Vector	PHLAP92531247	Plasmid vector containing HLA-DPB1*1716:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1716:01 protein. This plasmid can be used for constructing HLA-DPB1*1716:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1716:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1717:01 Protein Expression Plasmid Vector	PHLAP92531248	Plasmid vector containing HLA-DPB1*1717:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1717:01 protein. This plasmid can be used for constructing HLA-DPB1*1717:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1717:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1718:01 Protein Expression Plasmid Vector	PHLAP92531249	Plasmid vector containing HLA-DPB1*1718:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1718:01 protein. This plasmid can be used for constructing HLA-DPB1*1718:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1718:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1719:01 Protein Expression Plasmid Vector	PHLAP92531250	Plasmid vector containing HLA-DPB1*1719:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1719:01 protein. This plasmid can be used for constructing HLA-DPB1*1719:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1719:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*172:01 Protein Expression Plasmid Vector	PHLAP92531251	Plasmid vector containing HLA-DPB1*172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*172:01 protein. This plasmid can be used for constructing HLA-DPB1*172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1720:01 Protein Expression Plasmid Vector	PHLAP92531252	Plasmid vector containing HLA-DPB1*1720:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1720:01 protein. This plasmid can be used for constructing HLA-DPB1*1720:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1720:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1721:01 Protein Expression Plasmid Vector	PHLAP92531253	Plasmid vector containing HLA-DPB1*1721:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1721:01 protein. This plasmid can be used for constructing HLA-DPB1*1721:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1721:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1722:01 Protein Expression Plasmid Vector	PHLAP92531254	Plasmid vector containing HLA-DPB1*1722:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1722:01 protein. This plasmid can be used for constructing HLA-DPB1*1722:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1722:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1723:01 Protein Expression Plasmid Vector	PHLAP92531255	Plasmid vector containing HLA-DPB1*1723:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1723:01 protein. This plasmid can be used for constructing HLA-DPB1*1723:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1723:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1724:01 Protein Expression Plasmid Vector	PHLAP92531256	Plasmid vector containing HLA-DPB1*1724:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1724:01 protein. This plasmid can be used for constructing HLA-DPB1*1724:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1724:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1725:01 Protein Expression Plasmid Vector	PHLAP92531257	Plasmid vector containing HLA-DPB1*1725:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1725:01 protein. This plasmid can be used for constructing HLA-DPB1*1725:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1725:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1726:01 Protein Expression Plasmid Vector	PHLAP92531258	Plasmid vector containing HLA-DPB1*1726:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1726:01 protein. This plasmid can be used for constructing HLA-DPB1*1726:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1726:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1727:01 Protein Expression Plasmid Vector	PHLAP92531259	Plasmid vector containing HLA-DPB1*1727:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1727:01 protein. This plasmid can be used for constructing HLA-DPB1*1727:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1727:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1728:01N Protein Expression Plasmid Vector	PHLAP92531260	Plasmid vector containing HLA-DPB1*1728:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1728:01N protein. This plasmid can be used for constructing HLA-DPB1*1728:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1728:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1729:01:01:01 Protein Expression Plasmid Vector	PHLAP92531261	Plasmid vector containing HLA-DPB1*1729:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1729:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1729:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1729:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1729:01:01:02 Protein Expression Plasmid Vector	PHLAP92531262	Plasmid vector containing HLA-DPB1*1729:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1729:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1729:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1729:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*173:01:01:01 Protein Expression Plasmid Vector	PHLAP92531263	Plasmid vector containing HLA-DPB1*173:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*173:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*173:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*173:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*173:01:01:02 Protein Expression Plasmid Vector	PHLAP92531264	Plasmid vector containing HLA-DPB1*173:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*173:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*173:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*173:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1730:01 Protein Expression Plasmid Vector	PHLAP92531265	Plasmid vector containing HLA-DPB1*1730:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1730:01 protein. This plasmid can be used for constructing HLA-DPB1*1730:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1730:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1731:01 Protein Expression Plasmid Vector	PHLAP92531266	Plasmid vector containing HLA-DPB1*1731:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1731:01 protein. This plasmid can be used for constructing HLA-DPB1*1731:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1731:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1732:01 Protein Expression Plasmid Vector	PHLAP92531267	Plasmid vector containing HLA-DPB1*1732:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1732:01 protein. This plasmid can be used for constructing HLA-DPB1*1732:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1732:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1733:01 Protein Expression Plasmid Vector	PHLAP92531268	Plasmid vector containing HLA-DPB1*1733:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1733:01 protein. This plasmid can be used for constructing HLA-DPB1*1733:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1733:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1734:01 Protein Expression Plasmid Vector	PHLAP92531269	Plasmid vector containing HLA-DPB1*1734:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1734:01 protein. This plasmid can be used for constructing HLA-DPB1*1734:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1734:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1735:01 Protein Expression Plasmid Vector	PHLAP92531270	Plasmid vector containing HLA-DPB1*1735:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1735:01 protein. This plasmid can be used for constructing HLA-DPB1*1735:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1735:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1736:01 Protein Expression Plasmid Vector	PHLAP92531271	Plasmid vector containing HLA-DPB1*1736:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1736:01 protein. This plasmid can be used for constructing HLA-DPB1*1736:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1736:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1737:01 Protein Expression Plasmid Vector	PHLAP92531272	Plasmid vector containing HLA-DPB1*1737:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1737:01 protein. This plasmid can be used for constructing HLA-DPB1*1737:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1737:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1738:01 Protein Expression Plasmid Vector	PHLAP92531273	Plasmid vector containing HLA-DPB1*1738:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1738:01 protein. This plasmid can be used for constructing HLA-DPB1*1738:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1738:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1739:01 Protein Expression Plasmid Vector	PHLAP92531274	Plasmid vector containing HLA-DPB1*1739:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1739:01 protein. This plasmid can be used for constructing HLA-DPB1*1739:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1739:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*174:01 Protein Expression Plasmid Vector	PHLAP92531275	Plasmid vector containing HLA-DPB1*174:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*174:01 protein. This plasmid can be used for constructing HLA-DPB1*174:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*174:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1740:01 Protein Expression Plasmid Vector	PHLAP92531276	Plasmid vector containing HLA-DPB1*1740:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1740:01 protein. This plasmid can be used for constructing HLA-DPB1*1740:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1740:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1741:01 Protein Expression Plasmid Vector	PHLAP92531277	Plasmid vector containing HLA-DPB1*1741:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1741:01 protein. This plasmid can be used for constructing HLA-DPB1*1741:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1741:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1742:01 Protein Expression Plasmid Vector	PHLAP92531278	Plasmid vector containing HLA-DPB1*1742:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1742:01 protein. This plasmid can be used for constructing HLA-DPB1*1742:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1742:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1743:01 Protein Expression Plasmid Vector	PHLAP92531279	Plasmid vector containing HLA-DPB1*1743:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1743:01 protein. This plasmid can be used for constructing HLA-DPB1*1743:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1743:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1744:01 Protein Expression Plasmid Vector	PHLAP92531280	Plasmid vector containing HLA-DPB1*1744:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1744:01 protein. This plasmid can be used for constructing HLA-DPB1*1744:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1744:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1745:01 Protein Expression Plasmid Vector	PHLAP92531281	Plasmid vector containing HLA-DPB1*1745:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1745:01 protein. This plasmid can be used for constructing HLA-DPB1*1745:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1745:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1746:01 Protein Expression Plasmid Vector	PHLAP92531282	Plasmid vector containing HLA-DPB1*1746:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1746:01 protein. This plasmid can be used for constructing HLA-DPB1*1746:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1746:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1747:01 Protein Expression Plasmid Vector	PHLAP92531283	Plasmid vector containing HLA-DPB1*1747:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1747:01 protein. This plasmid can be used for constructing HLA-DPB1*1747:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1747:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1748:01 Protein Expression Plasmid Vector	PHLAP92531284	Plasmid vector containing HLA-DPB1*1748:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1748:01 protein. This plasmid can be used for constructing HLA-DPB1*1748:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1748:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1749:01 Protein Expression Plasmid Vector	PHLAP92531285	Plasmid vector containing HLA-DPB1*1749:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1749:01 protein. This plasmid can be used for constructing HLA-DPB1*1749:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1749:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*175:01 Protein Expression Plasmid Vector	PHLAP92531286	Plasmid vector containing HLA-DPB1*175:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*175:01 protein. This plasmid can be used for constructing HLA-DPB1*175:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*175:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1750:01 Protein Expression Plasmid Vector	PHLAP92531287	Plasmid vector containing HLA-DPB1*1750:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1750:01 protein. This plasmid can be used for constructing HLA-DPB1*1750:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1750:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1751:01 Protein Expression Plasmid Vector	PHLAP92531288	Plasmid vector containing HLA-DPB1*1751:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1751:01 protein. This plasmid can be used for constructing HLA-DPB1*1751:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1751:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1752:01 Protein Expression Plasmid Vector	PHLAP92531289	Plasmid vector containing HLA-DPB1*1752:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1752:01 protein. This plasmid can be used for constructing HLA-DPB1*1752:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1752:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1753:01 Protein Expression Plasmid Vector	PHLAP92531290	Plasmid vector containing HLA-DPB1*1753:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1753:01 protein. This plasmid can be used for constructing HLA-DPB1*1753:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1753:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1754:01 Protein Expression Plasmid Vector	PHLAP92531291	Plasmid vector containing HLA-DPB1*1754:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1754:01 protein. This plasmid can be used for constructing HLA-DPB1*1754:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1754:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1755:01 Protein Expression Plasmid Vector	PHLAP92531292	Plasmid vector containing HLA-DPB1*1755:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1755:01 protein. This plasmid can be used for constructing HLA-DPB1*1755:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1755:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1756:01 Protein Expression Plasmid Vector	PHLAP92531293	Plasmid vector containing HLA-DPB1*1756:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1756:01 protein. This plasmid can be used for constructing HLA-DPB1*1756:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1756:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1757:01 Protein Expression Plasmid Vector	PHLAP92531294	Plasmid vector containing HLA-DPB1*1757:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1757:01 protein. This plasmid can be used for constructing HLA-DPB1*1757:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1757:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1758:01 Protein Expression Plasmid Vector	PHLAP92531295	Plasmid vector containing HLA-DPB1*1758:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1758:01 protein. This plasmid can be used for constructing HLA-DPB1*1758:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1758:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1759:01 Protein Expression Plasmid Vector	PHLAP92531296	Plasmid vector containing HLA-DPB1*1759:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1759:01 protein. This plasmid can be used for constructing HLA-DPB1*1759:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1759:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*176:01 Protein Expression Plasmid Vector	PHLAP92531297	Plasmid vector containing HLA-DPB1*176:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*176:01 protein. This plasmid can be used for constructing HLA-DPB1*176:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*176:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1760:01 Protein Expression Plasmid Vector	PHLAP92531298	Plasmid vector containing HLA-DPB1*1760:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1760:01 protein. This plasmid can be used for constructing HLA-DPB1*1760:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1760:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1761:01 Protein Expression Plasmid Vector	PHLAP92531299	Plasmid vector containing HLA-DPB1*1761:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1761:01 protein. This plasmid can be used for constructing HLA-DPB1*1761:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1761:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1762:01 Protein Expression Plasmid Vector	PHLAP92531300	Plasmid vector containing HLA-DPB1*1762:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1762:01 protein. This plasmid can be used for constructing HLA-DPB1*1762:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1762:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1763:01 Protein Expression Plasmid Vector	PHLAP92531301	Plasmid vector containing HLA-DPB1*1763:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1763:01 protein. This plasmid can be used for constructing HLA-DPB1*1763:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1763:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1764:01 Protein Expression Plasmid Vector	PHLAP92531302	Plasmid vector containing HLA-DPB1*1764:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1764:01 protein. This plasmid can be used for constructing HLA-DPB1*1764:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1764:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1765:01:01:01 Protein Expression Plasmid Vector	PHLAP92531303	Plasmid vector containing HLA-DPB1*1765:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1765:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*1765:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1765:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1765:01:01:02 Protein Expression Plasmid Vector	PHLAP92531304	Plasmid vector containing HLA-DPB1*1765:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1765:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*1765:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1765:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1766:01Q Protein Expression Plasmid Vector	PHLAP92531305	Plasmid vector containing HLA-DPB1*1766:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1766:01Q protein. This plasmid can be used for constructing HLA-DPB1*1766:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1766:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1767:01 Protein Expression Plasmid Vector	PHLAP92531306	Plasmid vector containing HLA-DPB1*1767:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1767:01 protein. This plasmid can be used for constructing HLA-DPB1*1767:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1767:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1768:01 Protein Expression Plasmid Vector	PHLAP92531307	Plasmid vector containing HLA-DPB1*1768:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1768:01 protein. This plasmid can be used for constructing HLA-DPB1*1768:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1768:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1769:01 Protein Expression Plasmid Vector	PHLAP92531308	Plasmid vector containing HLA-DPB1*1769:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1769:01 protein. This plasmid can be used for constructing HLA-DPB1*1769:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1769:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*177:01 Protein Expression Plasmid Vector	PHLAP92531309	Plasmid vector containing HLA-DPB1*177:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*177:01 protein. This plasmid can be used for constructing HLA-DPB1*177:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*177:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1770:01 Protein Expression Plasmid Vector	PHLAP925313110	Plasmid vector containing HLA-DPB1*1770:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1770:01 protein. This plasmid can be used for constructing HLA-DPB1*1770:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1770:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1771:01 Protein Expression Plasmid Vector	PHLAP925313111	Plasmid vector containing HLA-DPB1*1771:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1771:01 protein. This plasmid can be used for constructing HLA-DPB1*1771:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1771:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1772:01 Protein Expression Plasmid Vector	PHLAP925313112	Plasmid vector containing HLA-DPB1*1772:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1772:01 protein. This plasmid can be used for constructing HLA-DPB1*1772:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1772:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1773:01 Protein Expression Plasmid Vector	PHLAP925313113	Plasmid vector containing HLA-DPB1*1773:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1773:01 protein. This plasmid can be used for constructing HLA-DPB1*1773:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1773:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1774:01 Protein Expression Plasmid Vector	PHLAP92531314	Plasmid vector containing HLA-DPB1*1774:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1774:01 protein. This plasmid can be used for constructing HLA-DPB1*1774:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1774:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1775:01N Protein Expression Plasmid Vector	PHLAP92531315	Plasmid vector containing HLA-DPB1*1775:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1775:01N protein. This plasmid can be used for constructing HLA-DPB1*1775:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1775:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1776:01 Protein Expression Plasmid Vector	PHLAP92531316	Plasmid vector containing HLA-DPB1*1776:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1776:01 protein. This plasmid can be used for constructing HLA-DPB1*1776:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1776:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1777:01 Protein Expression Plasmid Vector	PHLAP92531317	Plasmid vector containing HLA-DPB1*1777:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1777:01 protein. This plasmid can be used for constructing HLA-DPB1*1777:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1777:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1778:01 Protein Expression Plasmid Vector	PHLAP92531318	Plasmid vector containing HLA-DPB1*1778:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1778:01 protein. This plasmid can be used for constructing HLA-DPB1*1778:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1778:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1779:01 Protein Expression Plasmid Vector	PHLAP92531319	Plasmid vector containing HLA-DPB1*1779:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1779:01 protein. This plasmid can be used for constructing HLA-DPB1*1779:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1779:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*178:01 Protein Expression Plasmid Vector	PHLAP925313220	Plasmid vector containing HLA-DPB1*178:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*178:01 protein. This plasmid can be used for constructing HLA-DPB1*178:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*178:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1780:01 Protein Expression Plasmid Vector	PHLAP92531321	Plasmid vector containing HLA-DPB1*1780:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1780:01 protein. This plasmid can be used for constructing HLA-DPB1*1780:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1780:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1781:01 Protein Expression Plasmid Vector	PHLAP92531322	Plasmid vector containing HLA-DPB1*1781:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1781:01 protein. This plasmid can be used for constructing HLA-DPB1*1781:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1781:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1782:01 Protein Expression Plasmid Vector	PHLAP92531323	Plasmid vector containing HLA-DPB1*1782:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1782:01 protein. This plasmid can be used for constructing HLA-DPB1*1782:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1782:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1783:01 Protein Expression Plasmid Vector	PHLAP92531324	Plasmid vector containing HLA-DPB1*1783:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1783:01 protein. This plasmid can be used for constructing HLA-DPB1*1783:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1783:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1784:01 Protein Expression Plasmid Vector	PHLAP92531325	Plasmid vector containing HLA-DPB1*1784:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1784:01 protein. This plasmid can be used for constructing HLA-DPB1*1784:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1784:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1785:01 Protein Expression Plasmid Vector	PHLAP92531326	Plasmid vector containing HLA-DPB1*1785:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1785:01 protein. This plasmid can be used for constructing HLA-DPB1*1785:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1785:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1786:01N Protein Expression Plasmid Vector	PHLAP92531327	Plasmid vector containing HLA-DPB1*1786:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1786:01N protein. This plasmid can be used for constructing HLA-DPB1*1786:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1786:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1787:01 Protein Expression Plasmid Vector	PHLAP92531328	Plasmid vector containing HLA-DPB1*1787:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1787:01 protein. This plasmid can be used for constructing HLA-DPB1*1787:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1787:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1788:01 Protein Expression Plasmid Vector	PHLAP92531329	Plasmid vector containing HLA-DPB1*1788:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1788:01 protein. This plasmid can be used for constructing HLA-DPB1*1788:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1788:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1789:01 Protein Expression Plasmid Vector	PHLAP92531330	Plasmid vector containing HLA-DPB1*1789:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1789:01 protein. This plasmid can be used for constructing HLA-DPB1*1789:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1789:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*179:01 Protein Expression Plasmid Vector	PHLAP92531331	Plasmid vector containing HLA-DPB1*179:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*179:01 protein. This plasmid can be used for constructing HLA-DPB1*179:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*179:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1790:01 Protein Expression Plasmid Vector	PHLAP92531332	Plasmid vector containing HLA-DPB1*1790:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1790:01 protein. This plasmid can be used for constructing HLA-DPB1*1790:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1790:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1791:01 Protein Expression Plasmid Vector	PHLAP92531333	Plasmid vector containing HLA-DPB1*1791:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1791:01 protein. This plasmid can be used for constructing HLA-DPB1*1791:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1791:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1792:01N Protein Expression Plasmid Vector	PHLAP92531334	Plasmid vector containing HLA-DPB1*1792:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1792:01N protein. This plasmid can be used for constructing HLA-DPB1*1792:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1792:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1793:01 Protein Expression Plasmid Vector	PHLAP92531335	Plasmid vector containing HLA-DPB1*1793:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1793:01 protein. This plasmid can be used for constructing HLA-DPB1*1793:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1793:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1794:01 Protein Expression Plasmid Vector	PHLAP92531336	Plasmid vector containing HLA-DPB1*1794:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1794:01 protein. This plasmid can be used for constructing HLA-DPB1*1794:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1794:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1795:01 Protein Expression Plasmid Vector	PHLAP92531337	Plasmid vector containing HLA-DPB1*1795:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1795:01 protein. This plasmid can be used for constructing HLA-DPB1*1795:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1795:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1796:01 Protein Expression Plasmid Vector	PHLAP92531338	Plasmid vector containing HLA-DPB1*1796:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1796:01 protein. This plasmid can be used for constructing HLA-DPB1*1796:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1796:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1797:01 Protein Expression Plasmid Vector	PHLAP92531339	Plasmid vector containing HLA-DPB1*1797:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1797:01 protein. This plasmid can be used for constructing HLA-DPB1*1797:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1797:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1798:01 Protein Expression Plasmid Vector	PHLAP92531340	Plasmid vector containing HLA-DPB1*1798:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1798:01 protein. This plasmid can be used for constructing HLA-DPB1*1798:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1798:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1799:01 Protein Expression Plasmid Vector	PHLAP92531341	Plasmid vector containing HLA-DPB1*1799:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1799:01 protein. This plasmid can be used for constructing HLA-DPB1*1799:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1799:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*18:01:01:01 Protein Expression Plasmid Vector	PHLAP92531342	Plasmid vector containing HLA-DPB1*18:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*18:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:01:02 Protein Expression Plasmid Vector	PHLAP92531343	Plasmid vector containing HLA-DPB1*18:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*18:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:01:03 Protein Expression Plasmid Vector	PHLAP92531344	Plasmid vector containing HLA-DPB1*18:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*18:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:01:04 Protein Expression Plasmid Vector	PHLAP92531345	Plasmid vector containing HLA-DPB1*18:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*18:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:02 Protein Expression Plasmid Vector	PHLAP92531346	Plasmid vector containing HLA-DPB1*18:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:02 protein. This plasmid can be used for constructing HLA-DPB1*18:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:03 Protein Expression Plasmid Vector	PHLAP92531347	Plasmid vector containing HLA-DPB1*18:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:03 protein. This plasmid can be used for constructing HLA-DPB1*18:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:04 Protein Expression Plasmid Vector	PHLAP92531348	Plasmid vector containing HLA-DPB1*18:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:04 protein. This plasmid can be used for constructing HLA-DPB1*18:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*18:01:05 Protein Expression Plasmid Vector	PHLAP92531349	Plasmid vector containing HLA-DPB1*18:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:05 protein. This plasmid can be used for constructing HLA-DPB1*18:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*18:01:06 Protein Expression Plasmid Vector	PHLAP92531350	Plasmid vector containing HLA-DPB1*18:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*18:01:06 protein. This plasmid can be used for constructing HLA-DPB1*18:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*18:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*180:01 Protein Expression Plasmid Vector	PHLAP92531351	Plasmid vector containing HLA-DPB1*180:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*180:01 protein. This plasmid can be used for constructing HLA-DPB1*180:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*180:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1800:01 Protein Expression Plasmid Vector	PHLAP92531352	Plasmid vector containing HLA-DPB1*1800:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1800:01 protein. This plasmid can be used for constructing HLA-DPB1*1800:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1800:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1801:01 Protein Expression Plasmid Vector	PHLAP92531353	Plasmid vector containing HLA-DPB1*1801:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1801:01 protein. This plasmid can be used for constructing HLA-DPB1*1801:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1801:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1802:01 Protein Expression Plasmid Vector	PHLAP92531354	Plasmid vector containing HLA-DPB1*1802:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1802:01 protein. This plasmid can be used for constructing HLA-DPB1*1802:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1802:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1803:01 Protein Expression Plasmid Vector	PHLAP92531355	Plasmid vector containing HLA-DPB1*1803:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1803:01 protein. This plasmid can be used for constructing HLA-DPB1*1803:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1803:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*1804:01 Protein Expression Plasmid Vector	PHLAP92531356	Plasmid vector containing HLA-DPB1*1804:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1804:01 protein. This plasmid can be used for constructing HLA-DPB1*1804:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1804:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1805:01 Protein Expression Plasmid Vector	PHLAP92531357	Plasmid vector containing HLA-DPB1*1805:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1805:01 protein. This plasmid can be used for constructing HLA-DPB1*1805:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1805:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1806:01 Protein Expression Plasmid Vector	PHLAP92531358	Plasmid vector containing HLA-DPB1*1806:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1806:01 protein. This plasmid can be used for constructing HLA-DPB1*1806:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1806:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1807:01N Protein Expression Plasmid Vector	PHLAP92531359	Plasmid vector containing HLA-DPB1*1807:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1807:01N protein. This plasmid can be used for constructing HLA-DPB1*1807:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1807:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1808:01N Protein Expression Plasmid Vector	PHLAP92531360	Plasmid vector containing HLA-DPB1*1808:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1808:01N protein. This plasmid can be used for constructing HLA-DPB1*1808:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1808:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*1809:01Q Protein Expression Plasmid Vector	PHLAP92531361	Plasmid vector containing HLA-DPB1*1809:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*1809:01Q protein. This plasmid can be used for constructing HLA-DPB1*1809:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*1809:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*181:01 Protein Expression Plasmid Vector	PHLAP92531362	Plasmid vector containing HLA-DPB1*181:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*181:01 protein. This plasmid can be used for constructing HLA-DPB1*181:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*181:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*182:01 Protein Expression Plasmid Vector	PHLAP92531363	Plasmid vector containing HLA-DPB1*182:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*182:01 protein. This plasmid can be used for constructing HLA-DPB1*182:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*182:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*183:01 Protein Expression Plasmid Vector	PHLAP92531364	Plasmid vector containing HLA-DPB1*183:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*183:01 protein. This plasmid can be used for constructing HLA-DPB1*183:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*183:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*184:01 Protein Expression Plasmid Vector	PHLAP92531365	Plasmid vector containing HLA-DPB1*184:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*184:01 protein. This plasmid can be used for constructing HLA-DPB1*184:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*184:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*185:01 Protein Expression Plasmid Vector	PHLAP92531366	Plasmid vector containing HLA-DPB1*185:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*185:01 protein. This plasmid can be used for constructing HLA-DPB1*185:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*185:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*186:01 Protein Expression Plasmid Vector	PHLAP92531367	Plasmid vector containing HLA-DPB1*186:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*186:01 protein. This plasmid can be used for constructing HLA-DPB1*186:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*186:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*187:01 Protein Expression Plasmid Vector	PHLAP92531368	Plasmid vector containing HLA-DPB1*187:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*187:01 protein. This plasmid can be used for constructing HLA-DPB1*187:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*187:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*188:01 Protein Expression Plasmid Vector	PHLAP92531369	Plasmid vector containing HLA-DPB1*188:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*188:01 protein. This plasmid can be used for constructing HLA-DPB1*188:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*188:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*189:01:01:01 Protein Expression Plasmid Vector	PHLAP92531370	Plasmid vector containing HLA-DPB1*189:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*189:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*189:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*189:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*189:01:01:02 Protein Expression Plasmid Vector	PHLAP92531371	Plasmid vector containing HLA-DPB1*189:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*189:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*189:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*189:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:01 Protein Expression Plasmid Vector	PHLAP92531372	Plasmid vector containing HLA-DPB1*19:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:02 Protein Expression Plasmid Vector	PHLAP92531373	Plasmid vector containing HLA-DPB1*19:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:03 Protein Expression Plasmid Vector	PHLAP92531374	Plasmid vector containing HLA-DPB1*19:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:04 Protein Expression Plasmid Vector	PHLAP92531375	Plasmid vector containing HLA-DPB1*19:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:05 Protein Expression Plasmid Vector	PHLAP92531376	Plasmid vector containing HLA-DPB1*19:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*19:01:01:06 Protein Expression Plasmid Vector	PHLAP92531377	Plasmid vector containing HLA-DPB1*19:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:07 Protein Expression Plasmid Vector	PHLAP92531378	Plasmid vector containing HLA-DPB1*19:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:07 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:01:08 Protein Expression Plasmid Vector	PHLAP92531379	Plasmid vector containing HLA-DPB1*19:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:01:08 protein. This plasmid can be used for constructing HLA-DPB1*19:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*19:01:02 Protein Expression Plasmid Vector	PHLAP92531380	Plasmid vector containing HLA-DPB1*19:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*19:01:02 protein. This plasmid can be used for constructing HLA-DPB1*19:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*19:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*190:01 Protein Expression Plasmid Vector	PHLAP92531381	Plasmid vector containing HLA-DPB1*190:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*190:01 protein. This plasmid can be used for constructing HLA-DPB1*190:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*190:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*191:01 Protein Expression Plasmid Vector	PHLAP92531382	Plasmid vector containing HLA-DPB1*191:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*191:01 protein. This plasmid can be used for constructing HLA-DPB1*191:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*191:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*192:01:01 Protein Expression Plasmid Vector	PHLAP92531383	Plasmid vector containing HLA-DPB1*192:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*192:01:01 protein. This plasmid can be used for constructing HLA-DPB1*192:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*192:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*192:01:02 Protein Expression Plasmid Vector	PHLAP92531384	Plasmid vector containing HLA-DPB1*192:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*192:01:02 protein. This plasmid can be used for constructing HLA-DPB1*192:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*192:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*193:01 Protein Expression Plasmid Vector	PHLAP92531385	Plasmid vector containing HLA-DPB1*193:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*193:01 protein. This plasmid can be used for constructing HLA-DPB1*193:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*193:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*194:01 Protein Expression Plasmid Vector	PHLAP92531386	Plasmid vector containing HLA-DPB1*194:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*194:01 protein. This plasmid can be used for constructing HLA-DPB1*194:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*194:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*195:01 Protein Expression Plasmid Vector	PHLAP92531387	Plasmid vector containing HLA-DPB1*195:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*195:01 protein. This plasmid can be used for constructing HLA-DPB1*195:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*195:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*196:01 Protein Expression Plasmid Vector	PHLAP92531388	Plasmid vector containing HLA-DPB1*196:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*196:01 protein. This plasmid can be used for constructing HLA-DPB1*196:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*196:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*197:01 Protein Expression Plasmid Vector	PHLAP92531389	Plasmid vector containing HLA-DPB1*197:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*197:01 protein. This plasmid can be used for constructing HLA-DPB1*197:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*197:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*198:01 Protein Expression Plasmid Vector	PHLAP92531390	Plasmid vector containing HLA-DPB1*198:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*198:01 protein. This plasmid can be used for constructing HLA-DPB1*198:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*198:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*199:01 Protein Expression Plasmid Vector	PHLAP92531391	Plasmid vector containing HLA-DPB1*199:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*199:01 protein. This plasmid can be used for constructing HLA-DPB1*199:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*199:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:01 Protein Expression Plasmid Vector	PHLAP92531392	Plasmid vector containing HLA-DPB1*20:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:02 Protein Expression Plasmid Vector	PHLAP92531393	Plasmid vector containing HLA-DPB1*20:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:03 Protein Expression Plasmid Vector	PHLAP92531394	Plasmid vector containing HLA-DPB1*20:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:04 Protein Expression Plasmid Vector	PHLAP92531395	Plasmid vector containing HLA-DPB1*20:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:05 Protein Expression Plasmid Vector	PHLAP92531396	Plasmid vector containing HLA-DPB1*20:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:01:06 Protein Expression Plasmid Vector	PHLAP92531397	Plasmid vector containing HLA-DPB1*20:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:01:06 protein. This plasmid can be used for constructing HLA-DPB1*20:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*20:01:02 Protein Expression Plasmid Vector	PHLAP92531398	Plasmid vector containing HLA-DPB1*20:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:02 protein. This plasmid can be used for constructing HLA-DPB1*20:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:03 Protein Expression Plasmid Vector	PHLAP92531399	Plasmid vector containing HLA-DPB1*20:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:03 protein. This plasmid can be used for constructing HLA-DPB1*20:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:04 Protein Expression Plasmid Vector	PHLAP92531400	Plasmid vector containing HLA-DPB1*20:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:04 protein. This plasmid can be used for constructing HLA-DPB1*20:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*20:01:05 Protein Expression Plasmid Vector	PHLAP92531401	Plasmid vector containing HLA-DPB1*20:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*20:01:05 protein. This plasmid can be used for constructing HLA-DPB1*20:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*20:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*200:01 Protein Expression Plasmid Vector	PHLAP92531402	Plasmid vector containing HLA-DPB1*200:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*200:01 protein. This plasmid can be used for constructing HLA-DPB1*200:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*200:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*201:01 Protein Expression Plasmid Vector	PHLAP92531403	Plasmid vector containing HLA-DPB1*201:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*201:01 protein. This plasmid can be used for constructing HLA-DPB1*201:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*201:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*202:01 Protein Expression Plasmid Vector	PHLAP92531404	Plasmid vector containing HLA-DPB1*202:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*202:01 protein. This plasmid can be used for constructing HLA-DPB1*202:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*202:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*203:01:01 Protein Expression Plasmid Vector	PHLAP92531405	Plasmid vector containing HLA-DPB1*203:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*203:01:01 protein. This plasmid can be used for constructing HLA-DPB1*203:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*203:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*203:01:02 Protein Expression Plasmid Vector	PHLAP92531406	Plasmid vector containing HLA-DPB1*203:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*203:01:02 protein. This plasmid can be used for constructing HLA-DPB1*203:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*203:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*204:01 Protein Expression Plasmid Vector	PHLAP92531407	Plasmid vector containing HLA-DPB1*204:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*204:01 protein. This plasmid can be used for constructing HLA-DPB1*204:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*204:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*205:01 Protein Expression Plasmid Vector	PHLAP92531408	Plasmid vector containing HLA-DPB1*205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*205:01 protein. This plasmid can be used for constructing HLA-DPB1*205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*206:01 Protein Expression Plasmid Vector	PHLAP92531409	Plasmid vector containing HLA-DPB1*206:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*206:01 protein. This plasmid can be used for constructing HLA-DPB1*206:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*206:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*207:01:01 Protein Expression Plasmid Vector	PHLAP92531410	Plasmid vector containing HLA-DPB1*207:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*207:01:01 protein. This plasmid can be used for constructing HLA-DPB1*207:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*207:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*207:01:02 Protein Expression Plasmid Vector	PHLAP92531411	Plasmid vector containing HLA-DPB1*207:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*207:01:02 protein. This plasmid can be used for constructing HLA-DPB1*207:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*207:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*208:01 Protein Expression Plasmid Vector	PHLAP92531412	Plasmid vector containing HLA-DPB1*208:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*208:01 protein. This plasmid can be used for constructing HLA-DPB1*208:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*208:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*209:01 Protein Expression Plasmid Vector	PHLAP92531413	Plasmid vector containing HLA-DPB1*209:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*209:01 protein. This plasmid can be used for constructing HLA-DPB1*209:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*209:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*21:01:01 Protein Expression Plasmid Vector	PHLAP92531414	Plasmid vector containing HLA-DPB1*21:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*21:01:01 protein. This plasmid can be used for constructing HLA-DPB1*21:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*21:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*21:01:02 Protein Expression Plasmid Vector	PHLAP92531415	Plasmid vector containing HLA-DPB1*21:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*21:01:02 protein. This plasmid can be used for constructing HLA-DPB1*21:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*21:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*210:01 Protein Expression Plasmid Vector	PHLAP92531416	Plasmid vector containing HLA-DPB1*210:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*210:01 protein. This plasmid can be used for constructing HLA-DPB1*210:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*210:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*211:01 Protein Expression Plasmid Vector	PHLAP92531417	Plasmid vector containing HLA-DPB1*211:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*211:01 protein. This plasmid can be used for constructing HLA-DPB1*211:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*211:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*212:01 Protein Expression Plasmid Vector	PHLAP92531418	Plasmid vector containing HLA-DPB1*212:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*212:01 protein. This plasmid can be used for constructing HLA-DPB1*212:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*212:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*213:01:01 Protein Expression Plasmid Vector	PHLAP92531419	Plasmid vector containing HLA-DPB1*213:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*213:01:01 protein. This plasmid can be used for constructing HLA-DPB1*213:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*213:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*213:01:02 Protein Expression Plasmid Vector	PHLAP92531420	Plasmid vector containing HLA-DPB1*213:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*213:01:02 protein. This plasmid can be used for constructing HLA-DPB1*213:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*213:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*214:01:01:01 Protein Expression Plasmid Vector	PHLAP92531421	Plasmid vector containing HLA-DPB1*214:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*214:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*214:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*214:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*214:01:01:02 Protein Expression Plasmid Vector	PHLAP92531422	Plasmid vector containing HLA-DPB1*214:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*214:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*214:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*214:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*215:01:01:01 Protein Expression Plasmid Vector	PHLAP92531423	Plasmid vector containing HLA-DPB1*215:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*215:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*215:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*215:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*215:01:01:02 Protein Expression Plasmid Vector	PHLAP92531424	Plasmid vector containing HLA-DPB1*215:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*215:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*215:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*215:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*216:01N Protein Expression Plasmid Vector	PHLAP92531425	Plasmid vector containing HLA-DPB1*216:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*216:01N protein. This plasmid can be used for constructing HLA-DPB1*216:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*216:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*217:01 Protein Expression Plasmid Vector	PHLAP92531426	Plasmid vector containing HLA-DPB1*217:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*217:01 protein. This plasmid can be used for constructing HLA-DPB1*217:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*217:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*218:01N Protein Expression Plasmid Vector	PHLAP92531427	Plasmid vector containing HLA-DPB1*218:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*218:01N protein. This plasmid can be used for constructing HLA-DPB1*218:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*218:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*219:01 Protein Expression Plasmid Vector	PHLAP92531428	Plasmid vector containing HLA-DPB1*219:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*219:01 protein. This plasmid can be used for constructing HLA-DPB1*219:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*219:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*22:01:01:01 Protein Expression Plasmid Vector	PHLAP92531429	Plasmid vector containing HLA-DPB1*22:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*22:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*22:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*22:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*22:01:01:02 Protein Expression Plasmid Vector	PHLAP92531430	Plasmid vector containing HLA-DPB1*22:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*22:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*22:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*22:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*220:01 Protein Expression Plasmid Vector	PHLAP92531431	Plasmid vector containing HLA-DPB1*220:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*220:01 protein. This plasmid can be used for constructing HLA-DPB1*220:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*220:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*221:01 Protein Expression Plasmid Vector	PHLAP92531432	Plasmid vector containing HLA-DPB1*221:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*221:01 protein. This plasmid can be used for constructing HLA-DPB1*221:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*221:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*222:01 Protein Expression Plasmid Vector	PHLAP92531433	Plasmid vector containing HLA-DPB1*222:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*222:01 protein. This plasmid can be used for constructing HLA-DPB1*222:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*222:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*223:01 Protein Expression Plasmid Vector	PHLAP92531434	Plasmid vector containing HLA-DPB1*223:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*223:01 protein. This plasmid can be used for constructing HLA-DPB1*223:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*223:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*224:01 Protein Expression Plasmid Vector	PHLAP92531435	Plasmid vector containing HLA-DPB1*224:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*224:01 protein. This plasmid can be used for constructing HLA-DPB1*224:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*224:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*225:01 Protein Expression Plasmid Vector	PHLAP92531436	Plasmid vector containing HLA-DPB1*225:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*225:01 protein. This plasmid can be used for constructing HLA-DPB1*225:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*225:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*226:01 Protein Expression Plasmid Vector	PHLAP92531437	Plasmid vector containing HLA-DPB1*226:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*226:01 protein. This plasmid can be used for constructing HLA-DPB1*226:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*226:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*227:01:01 Protein Expression Plasmid Vector	PHLAP92531438	Plasmid vector containing HLA-DPB1*227:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*227:01:01 protein. This plasmid can be used for constructing HLA-DPB1*227:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*227:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*227:01:02 Protein Expression Plasmid Vector	PHLAP92531439	Plasmid vector containing HLA-DPB1*227:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*227:01:02 protein. This plasmid can be used for constructing HLA-DPB1*227:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*227:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*227:01:03 Protein Expression Plasmid Vector	PHLAP92531440	Plasmid vector containing HLA-DPB1*227:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*227:01:03 protein. This plasmid can be used for constructing HLA-DPB1*227:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*227:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*228:01 Protein Expression Plasmid Vector	PHLAP92531441	Plasmid vector containing HLA-DPB1*228:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*228:01 protein. This plasmid can be used for constructing HLA-DPB1*228:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*228:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*229:01 Protein Expression Plasmid Vector	PHLAP92531442	Plasmid vector containing HLA-DPB1*229:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*229:01 protein. This plasmid can be used for constructing HLA-DPB1*229:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*229:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*23:01:01:01 Protein Expression Plasmid Vector	PHLAP92531443	Plasmid vector containing HLA-DPB1*23:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*23:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*23:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*23:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*23:01:01:02 Protein Expression Plasmid Vector	PHLAP92531444	Plasmid vector containing HLA-DPB1*23:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*23:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*23:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*23:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*23:01:01:03 Protein Expression Plasmid Vector	PHLAP92531445	Plasmid vector containing HLA-DPB1*23:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*23:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*23:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*23:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*23:01:02 Protein Expression Plasmid Vector	PHLAP92531446	Plasmid vector containing HLA-DPB1*23:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*23:01:02 protein. This plasmid can be used for constructing HLA-DPB1*23:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*23:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*23:01:03 Protein Expression Plasmid Vector	PHLAP92531447	Plasmid vector containing HLA-DPB1*23:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*23:01:03 protein. This plasmid can be used for constructing HLA-DPB1*23:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*23:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*230:01 Protein Expression Plasmid Vector	PHLAP92531448	Plasmid vector containing HLA-DPB1*230:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*230:01 protein. This plasmid can be used for constructing HLA-DPB1*230:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*230:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*231:01 Protein Expression Plasmid Vector	PHLAP92531449	Plasmid vector containing HLA-DPB1*231:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*231:01 protein. This plasmid can be used for constructing HLA-DPB1*231:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*231:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*232:01 Protein Expression Plasmid Vector	PHLAP92531450	Plasmid vector containing HLA-DPB1*232:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*232:01 protein. This plasmid can be used for constructing HLA-DPB1*232:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*232:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*233:01 Protein Expression Plasmid Vector	PHLAP92531451	Plasmid vector containing HLA-DPB1*233:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*233:01 protein. This plasmid can be used for constructing HLA-DPB1*233:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*233:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*234:01 Protein Expression Plasmid Vector	PHLAP92531452	Plasmid vector containing HLA-DPB1*234:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*234:01 protein. This plasmid can be used for constructing HLA-DPB1*234:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*234:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*235:01 Protein Expression Plasmid Vector	PHLAP92531453	Plasmid vector containing HLA-DPB1*235:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*235:01 protein. This plasmid can be used for constructing HLA-DPB1*235:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*235:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*236:01:01 Protein Expression Plasmid Vector	PHLAP92531454	Plasmid vector containing HLA-DPB1*236:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*236:01:01 protein. This plasmid can be used for constructing HLA-DPB1*236:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*236:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*236:01:02 Protein Expression Plasmid Vector	PHLAP92531455	Plasmid vector containing HLA-DPB1*236:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*236:01:02 protein. This plasmid can be used for constructing HLA-DPB1*236:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*236:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*237:01 Protein Expression Plasmid Vector	PHLAP92531456	Plasmid vector containing HLA-DPB1*237:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*237:01 protein. This plasmid can be used for constructing HLA-DPB1*237:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*237:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*238:01 Protein Expression Plasmid Vector	PHLAP92531457	Plasmid vector containing HLA-DPB1*238:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*238:01 protein. This plasmid can be used for constructing HLA-DPB1*238:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*238:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*239:01 Protein Expression Plasmid Vector	PHLAP92531458	Plasmid vector containing HLA-DPB1*239:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*239:01 protein. This plasmid can be used for constructing HLA-DPB1*239:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*239:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*24:01 Protein Expression Plasmid Vector	PHLAP92531459	Plasmid vector containing HLA-DPB1*24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*24:01 protein. This plasmid can be used for constructing HLA-DPB1*24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*240:01 Protein Expression Plasmid Vector	PHLAP92531460	Plasmid vector containing HLA-DPB1*240:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*240:01 protein. This plasmid can be used for constructing HLA-DPB1*240:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*240:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*241:01 Protein Expression Plasmid Vector	PHLAP92531461	Plasmid vector containing HLA-DPB1*241:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*241:01 protein. This plasmid can be used for constructing HLA-DPB1*241:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*241:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*242:01 Protein Expression Plasmid Vector	PHLAP92531462	Plasmid vector containing HLA-DPB1*242:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*242:01 protein. This plasmid can be used for constructing HLA-DPB1*242:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*242:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*243:01 Protein Expression Plasmid Vector	PHLAP92531463	Plasmid vector containing HLA-DPB1*243:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*243:01 protein. This plasmid can be used for constructing HLA-DPB1*243:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*243:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*244:01 Protein Expression Plasmid Vector	PHLAP92531464	Plasmid vector containing HLA-DPB1*244:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*244:01 protein. This plasmid can be used for constructing HLA-DPB1*244:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*244:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*245:01 Protein Expression Plasmid Vector	PHLAP92531465	Plasmid vector containing HLA-DPB1*245:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*245:01 protein. This plasmid can be used for constructing HLA-DPB1*245:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*245:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*246:01 Protein Expression Plasmid Vector	PHLAP92531466	Plasmid vector containing HLA-DPB1*246:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*246:01 protein. This plasmid can be used for constructing HLA-DPB1*246:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*246:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*247:01 Protein Expression Plasmid Vector	PHLAP92531467	Plasmid vector containing HLA-DPB1*247:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*247:01 protein. This plasmid can be used for constructing HLA-DPB1*247:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*247:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*248:01 Protein Expression Plasmid Vector	PHLAP92531468	Plasmid vector containing HLA-DPB1*248:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*248:01 protein. This plasmid can be used for constructing HLA-DPB1*248:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*248:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*249:01 Protein Expression Plasmid Vector	PHLAP92531469	Plasmid vector containing HLA-DPB1*249:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*249:01 protein. This plasmid can be used for constructing HLA-DPB1*249:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*249:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*25:01 Protein Expression Plasmid Vector	PHLAP92531470	Plasmid vector containing HLA-DPB1*25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*25:01 protein. This plasmid can be used for constructing HLA-DPB1*25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*250:01 Protein Expression Plasmid Vector	PHLAP92531471	Plasmid vector containing HLA-DPB1*250:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*250:01 protein. This plasmid can be used for constructing HLA-DPB1*250:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*250:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*251:01 Protein Expression Plasmid Vector	PHLAP92531472	Plasmid vector containing HLA-DPB1*251:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*251:01 protein. This plasmid can be used for constructing HLA-DPB1*251:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*251:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*252:01 Protein Expression Plasmid Vector	PHLAP92531473	Plasmid vector containing HLA-DPB1*252:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*252:01 protein. This plasmid can be used for constructing HLA-DPB1*252:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*252:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*253:01 Protein Expression Plasmid Vector	PHLAP92531474	Plasmid vector containing HLA-DPB1*253:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*253:01 protein. This plasmid can be used for constructing HLA-DPB1*253:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*253:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*254:01 Protein Expression Plasmid Vector	PHLAP92531475	Plasmid vector containing HLA-DPB1*254:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*254:01 protein. This plasmid can be used for constructing HLA-DPB1*254:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*254:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*255:01 Protein Expression Plasmid Vector	PHLAP92531476	Plasmid vector containing HLA-DPB1*255:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*255:01 protein. This plasmid can be used for constructing HLA-DPB1*255:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*255:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*256:01 Protein Expression Plasmid Vector	PHLAP92531477	Plasmid vector containing HLA-DPB1*256:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*256:01 protein. This plasmid can be used for constructing HLA-DPB1*256:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*256:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*257:01 Protein Expression Plasmid Vector	PHLAP92531478	Plasmid vector containing HLA-DPB1*257:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*257:01 protein. This plasmid can be used for constructing HLA-DPB1*257:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*257:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*258:01 Protein Expression Plasmid Vector	PHLAP92531479	Plasmid vector containing HLA-DPB1*258:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*258:01 protein. This plasmid can be used for constructing HLA-DPB1*258:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*258:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*259:01 Protein Expression Plasmid Vector	PHLAP92531480	Plasmid vector containing HLA-DPB1*259:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*259:01 protein. This plasmid can be used for constructing HLA-DPB1*259:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*259:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*26:01:01 Protein Expression Plasmid Vector	PHLAP92531481	Plasmid vector containing HLA-DPB1*26:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:01 protein. This plasmid can be used for constructing HLA-DPB1*26:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*26:01:02:01 Protein Expression Plasmid Vector	PHLAP92531482	Plasmid vector containing HLA-DPB1*26:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*26:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*26:01:02:02 Protein Expression Plasmid Vector	PHLAP92531483	Plasmid vector containing HLA-DPB1*26:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*26:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*26:01:02:03 Protein Expression Plasmid Vector	PHLAP92531484	Plasmid vector containing HLA-DPB1*26:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:02:03 protein. This plasmid can be used for constructing HLA-DPB1*26:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*26:01:02:04 Protein Expression Plasmid Vector	PHLAP92531485	Plasmid vector containing HLA-DPB1*26:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:02:04 protein. This plasmid can be used for constructing HLA-DPB1*26:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*26:01:03 Protein Expression Plasmid Vector	PHLAP92531486	Plasmid vector containing HLA-DPB1*26:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*26:01:03 protein. This plasmid can be used for constructing HLA-DPB1*26:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*26:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*260:01 Protein Expression Plasmid Vector	PHLAP92531487	Plasmid vector containing HLA-DPB1*260:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*260:01 protein. This plasmid can be used for constructing HLA-DPB1*260:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*260:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*261:01 Protein Expression Plasmid Vector	PHLAP92531488	Plasmid vector containing HLA-DPB1*261:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*261:01 protein. This plasmid can be used for constructing HLA-DPB1*261:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*261:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*262:01 Protein Expression Plasmid Vector	PHLAP92531489	Plasmid vector containing HLA-DPB1*262:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*262:01 protein. This plasmid can be used for constructing HLA-DPB1*262:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*262:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*263:01 Protein Expression Plasmid Vector	PHLAP92531490	Plasmid vector containing HLA-DPB1*263:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*263:01 protein. This plasmid can be used for constructing HLA-DPB1*263:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*263:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*264:01 Protein Expression Plasmid Vector	PHLAP92531491	Plasmid vector containing HLA-DPB1*264:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*264:01 protein. This plasmid can be used for constructing HLA-DPB1*264:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*264:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*265:01 Protein Expression Plasmid Vector	PHLAP92531492	Plasmid vector containing HLA-DPB1*265:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*265:01 protein. This plasmid can be used for constructing HLA-DPB1*265:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*265:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*266:01 Protein Expression Plasmid Vector	PHLAP92531493	Plasmid vector containing HLA-DPB1*266:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*266:01 protein. This plasmid can be used for constructing HLA-DPB1*266:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*266:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*267:01 Protein Expression Plasmid Vector	PHLAP92531494	Plasmid vector containing HLA-DPB1*267:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*267:01 protein. This plasmid can be used for constructing HLA-DPB1*267:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*267:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*268:01 Protein Expression Plasmid Vector	PHLAP92531495	Plasmid vector containing HLA-DPB1*268:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*268:01 protein. This plasmid can be used for constructing HLA-DPB1*268:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*268:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*269:01 Protein Expression Plasmid Vector	PHLAP92531496	Plasmid vector containing HLA-DPB1*269:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*269:01 protein. This plasmid can be used for constructing HLA-DPB1*269:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*269:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*27:01 Protein Expression Plasmid Vector	PHLAP92531497	Plasmid vector containing HLA-DPB1*27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*27:01 protein. This plasmid can be used for constructing HLA-DPB1*27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*270:01 Protein Expression Plasmid Vector	PHLAP92531498	Plasmid vector containing HLA-DPB1*270:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*270:01 protein. This plasmid can be used for constructing HLA-DPB1*270:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*270:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*271:01 Protein Expression Plasmid Vector	PHLAP92531499	Plasmid vector containing HLA-DPB1*271:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*271:01 protein. This plasmid can be used for constructing HLA-DPB1*271:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*271:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*272:01 Protein Expression Plasmid Vector	PHLAP925315000	Plasmid vector containing HLA-DPB1*272:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*272:01 protein. This plasmid can be used for constructing HLA-DPB1*272:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*272:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*273:01 Protein Expression Plasmid Vector	PHLAP925315001	Plasmid vector containing HLA-DPB1*273:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*273:01 protein. This plasmid can be used for constructing HLA-DPB1*273:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*273:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*274:01 Protein Expression Plasmid Vector	PHLAP925315002	Plasmid vector containing HLA-DPB1*274:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*274:01 protein. This plasmid can be used for constructing HLA-DPB1*274:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*274:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*275:01 Protein Expression Plasmid Vector	PHLAP92531503	Plasmid vector containing HLA-DPB1*275:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*275:01 protein. This plasmid can be used for constructing HLA-DPB1*275:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*275:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*276:01 Protein Expression Plasmid Vector	PHLAP92531504	Plasmid vector containing HLA-DPB1*276:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*276:01 protein. This plasmid can be used for constructing HLA-DPB1*276:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*276:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*277:01 Protein Expression Plasmid Vector	PHLAP92531505	Plasmid vector containing HLA-DPB1*277:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*277:01 protein. This plasmid can be used for constructing HLA-DPB1*277:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*277:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*278:01 Protein Expression Plasmid Vector	PHLAP92531506	Plasmid vector containing HLA-DPB1*278:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*278:01 protein. This plasmid can be used for constructing HLA-DPB1*278:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*278:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*279:01:01 Protein Expression Plasmid Vector	PHLAP92531507	Plasmid vector containing HLA-DPB1*279:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*279:01:01 protein. This plasmid can be used for constructing HLA-DPB1*279:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*279:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*279:01:02 Protein Expression Plasmid Vector	PHLAP92531508	Plasmid vector containing HLA-DPB1*279:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*279:01:02 protein. This plasmid can be used for constructing HLA-DPB1*279:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*279:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*28:01:01:01 Protein Expression Plasmid Vector	PHLAP92531509	Plasmid vector containing HLA-DPB1*28:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*28:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*28:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*28:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*28:01:01:02 Protein Expression Plasmid Vector	PHLAP92531510	Plasmid vector containing HLA-DPB1*28:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*28:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*28:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*28:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*280:01 Protein Expression Plasmid Vector	PHLAP92531511	Plasmid vector containing HLA-DPB1*280:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*280:01 protein. This plasmid can be used for constructing HLA-DPB1*280:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*280:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*281:01 Protein Expression Plasmid Vector	PHLAP92531512	Plasmid vector containing HLA-DPB1*281:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*281:01 protein. This plasmid can be used for constructing HLA-DPB1*281:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*281:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*282:01 Protein Expression Plasmid Vector	PHLAP92531513	Plasmid vector containing HLA-DPB1*282:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*282:01 protein. This plasmid can be used for constructing HLA-DPB1*282:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*282:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*283:01 Protein Expression Plasmid Vector	PHLAP92531514	Plasmid vector containing HLA-DPB1*283:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*283:01 protein. This plasmid can be used for constructing HLA-DPB1*283:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*283:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*284:01 Protein Expression Plasmid Vector	PHLAP92531515	Plasmid vector containing HLA-DPB1*284:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*284:01 protein. This plasmid can be used for constructing HLA-DPB1*284:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*284:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*285:01 Protein Expression Plasmid Vector	PHLAP92531516	Plasmid vector containing HLA-DPB1*285:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*285:01 protein. This plasmid can be used for constructing HLA-DPB1*285:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*285:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*286:01 Protein Expression Plasmid Vector	PHLAP92531517	Plasmid vector containing HLA-DPB1*286:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*286:01 protein. This plasmid can be used for constructing HLA-DPB1*286:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*286:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*287:01 Protein Expression Plasmid Vector	PHLAP92531518	Plasmid vector containing HLA-DPB1*287:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*287:01 protein. This plasmid can be used for constructing HLA-DPB1*287:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*287:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*288:01 Protein Expression Plasmid Vector	PHLAP92531519	Plasmid vector containing HLA-DPB1*288:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*288:01 protein. This plasmid can be used for constructing HLA-DPB1*288:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*288:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*289:01 Protein Expression Plasmid Vector	PHLAP92531520	Plasmid vector containing HLA-DPB1*289:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*289:01 protein. This plasmid can be used for constructing HLA-DPB1*289:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*289:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*29:01:01 Protein Expression Plasmid Vector	PHLAP92531521	Plasmid vector containing HLA-DPB1*29:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*29:01:01 protein. This plasmid can be used for constructing HLA-DPB1*29:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*29:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*29:01:02 Protein Expression Plasmid Vector	PHLAP92531522	Plasmid vector containing HLA-DPB1*29:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*29:01:02 protein. This plasmid can be used for constructing HLA-DPB1*29:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*29:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*290:01:01 Protein Expression Plasmid Vector	PHLAP92531523	Plasmid vector containing HLA-DPB1*290:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*290:01:01 protein. This plasmid can be used for constructing HLA-DPB1*290:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*290:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*290:01:02 Protein Expression Plasmid Vector	PHLAP92531524	Plasmid vector containing HLA-DPB1*290:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*290:01:02 protein. This plasmid can be used for constructing HLA-DPB1*290:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*290:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*291:01 Protein Expression Plasmid Vector	PHLAP92531525	Plasmid vector containing HLA-DPB1*291:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*291:01 protein. This plasmid can be used for constructing HLA-DPB1*291:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*291:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*292:01 Protein Expression Plasmid Vector	PHLAP92531526	Plasmid vector containing HLA-DPB1*292:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*292:01 protein. This plasmid can be used for constructing HLA-DPB1*292:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*292:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*293:01 Protein Expression Plasmid Vector	PHLAP92531527	Plasmid vector containing HLA-DPB1*293:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*293:01 protein. This plasmid can be used for constructing HLA-DPB1*293:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*293:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*294:01 Protein Expression Plasmid Vector	PHLAP92531528	Plasmid vector containing HLA-DPB1*294:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*294:01 protein. This plasmid can be used for constructing HLA-DPB1*294:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*294:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*295:01 Protein Expression Plasmid Vector	PHLAP92531529	Plasmid vector containing HLA-DPB1*295:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*295:01 protein. This plasmid can be used for constructing HLA-DPB1*295:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*295:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*296:01 Protein Expression Plasmid Vector	PHLAP92531530	Plasmid vector containing HLA-DPB1*296:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*296:01 protein. This plasmid can be used for constructing HLA-DPB1*296:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*296:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*297:01 Protein Expression Plasmid Vector	PHLAP92531531	Plasmid vector containing HLA-DPB1*297:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*297:01 protein. This plasmid can be used for constructing HLA-DPB1*297:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*297:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*298:01 Protein Expression Plasmid Vector	PHLAP92531532	Plasmid vector containing HLA-DPB1*298:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*298:01 protein. This plasmid can be used for constructing HLA-DPB1*298:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*298:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*299:01 Protein Expression Plasmid Vector	PHLAP92531533	Plasmid vector containing HLA-DPB1*299:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*299:01 protein. This plasmid can be used for constructing HLA-DPB1*299:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*299:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*30:01:01:01 Protein Expression Plasmid Vector	PHLAP92531534	Plasmid vector containing HLA-DPB1*30:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*30:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*30:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*30:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*30:01:01:02 Protein Expression Plasmid Vector	PHLAP92531535	Plasmid vector containing HLA-DPB1*30:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*30:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*30:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*30:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*300:01 Protein Expression Plasmid Vector	PHLAP92531536	Plasmid vector containing HLA-DPB1*300:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*300:01 protein. This plasmid can be used for constructing HLA-DPB1*300:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*300:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*301:01:01:01 Protein Expression Plasmid Vector	PHLAP92531537	Plasmid vector containing HLA-DPB1*301:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*301:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*301:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*301:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*301:01:01:02 Protein Expression Plasmid Vector	PHLAP92531538	Plasmid vector containing HLA-DPB1*301:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*301:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*301:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*301:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*302:01 Protein Expression Plasmid Vector	PHLAP92531539	Plasmid vector containing HLA-DPB1*302:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*302:01 protein. This plasmid can be used for constructing HLA-DPB1*302:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*302:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*303:01 Protein Expression Plasmid Vector	PHLAP92531540	Plasmid vector containing HLA-DPB1*303:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*303:01 protein. This plasmid can be used for constructing HLA-DPB1*303:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*303:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*304:01 Protein Expression Plasmid Vector	PHLAP92531541	Plasmid vector containing HLA-DPB1*304:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*304:01 protein. This plasmid can be used for constructing HLA-DPB1*304:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*304:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*305:01 Protein Expression Plasmid Vector	PHLAP92531542	Plasmid vector containing HLA-DPB1*305:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*305:01 protein. This plasmid can be used for constructing HLA-DPB1*305:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*305:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*306:01 Protein Expression Plasmid Vector	PHLAP92531543	Plasmid vector containing HLA-DPB1*306:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*306:01 protein. This plasmid can be used for constructing HLA-DPB1*306:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*306:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*307:01 Protein Expression Plasmid Vector	PHLAP92531544	Plasmid vector containing HLA-DPB1*307:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*307:01 protein. This plasmid can be used for constructing HLA-DPB1*307:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*307:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*308:01 Protein Expression Plasmid Vector	PHLAP92531545	Plasmid vector containing HLA-DPB1*308:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*308:01 protein. This plasmid can be used for constructing HLA-DPB1*308:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*308:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*309:01 Protein Expression Plasmid Vector	PHLAP92531546	Plasmid vector containing HLA-DPB1*309:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*309:01 protein. This plasmid can be used for constructing HLA-DPB1*309:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*309:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*31:01:01:01 Protein Expression Plasmid Vector	PHLAP92531547	Plasmid vector containing HLA-DPB1*31:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*31:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*31:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*31:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*31:01:01:02 Protein Expression Plasmid Vector	PHLAP92531548	Plasmid vector containing HLA-DPB1*31:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*31:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*31:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*31:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*310:01 Protein Expression Plasmid Vector	PHLAP92531549	Plasmid vector containing HLA-DPB1*310:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*310:01 protein. This plasmid can be used for constructing HLA-DPB1*310:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*310:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*311:01 Protein Expression Plasmid Vector	PHLAP92531550	Plasmid vector containing HLA-DPB1*311:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*311:01 protein. This plasmid can be used for constructing HLA-DPB1*311:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*311:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*312:01 Protein Expression Plasmid Vector	PHLAP92531551	Plasmid vector containing HLA-DPB1*312:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*312:01 protein. This plasmid can be used for constructing HLA-DPB1*312:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*312:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*313:01 Protein Expression Plasmid Vector	PHLAP92531552	Plasmid vector containing HLA-DPB1*313:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*313:01 protein. This plasmid can be used for constructing HLA-DPB1*313:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*313:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*314:01 Protein Expression Plasmid Vector	PHLAP92531553	Plasmid vector containing HLA-DPB1*314:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*314:01 protein. This plasmid can be used for constructing HLA-DPB1*314:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*314:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*315:01 Protein Expression Plasmid Vector	PHLAP92531554	Plasmid vector containing HLA-DPB1*315:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*315:01 protein. This plasmid can be used for constructing HLA-DPB1*315:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*315:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*316:01 Protein Expression Plasmid Vector	PHLAP92531555	Plasmid vector containing HLA-DPB1*316:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*316:01 protein. This plasmid can be used for constructing HLA-DPB1*316:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*316:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*317:01 Protein Expression Plasmid Vector	PHLAP92531556	Plasmid vector containing HLA-DPB1*317:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*317:01 protein. This plasmid can be used for constructing HLA-DPB1*317:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*317:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*318:01 Protein Expression Plasmid Vector	PHLAP92531557	Plasmid vector containing HLA-DPB1*318:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*318:01 protein. This plasmid can be used for constructing HLA-DPB1*318:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*318:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*319:01 Protein Expression Plasmid Vector	PHLAP92531558	Plasmid vector containing HLA-DPB1*319:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*319:01 protein. This plasmid can be used for constructing HLA-DPB1*319:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*319:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*32:01 Protein Expression Plasmid Vector	PHLAP92531559	Plasmid vector containing HLA-DPB1*32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*32:01 protein. This plasmid can be used for constructing HLA-DPB1*32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*320:01 Protein Expression Plasmid Vector	PHLAP92531560	Plasmid vector containing HLA-DPB1*320:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*320:01 protein. This plasmid can be used for constructing HLA-DPB1*320:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*320:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*321:01 Protein Expression Plasmid Vector	PHLAP92531561	Plasmid vector containing HLA-DPB1*321:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*321:01 protein. This plasmid can be used for constructing HLA-DPB1*321:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*321:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*322:01 Protein Expression Plasmid Vector	PHLAP92531562	Plasmid vector containing HLA-DPB1*322:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*322:01 protein. This plasmid can be used for constructing HLA-DPB1*322:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*322:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*323:01 Protein Expression Plasmid Vector	PHLAP92531563	Plasmid vector containing HLA-DPB1*323:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*323:01 protein. This plasmid can be used for constructing HLA-DPB1*323:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*323:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*324:01 Protein Expression Plasmid Vector	PHLAP92531564	Plasmid vector containing HLA-DPB1*324:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*324:01 protein. This plasmid can be used for constructing HLA-DPB1*324:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*324:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*325:01 Protein Expression Plasmid Vector	PHLAP92531565	Plasmid vector containing HLA-DPB1*325:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*325:01 protein. This plasmid can be used for constructing HLA-DPB1*325:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*325:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*326:01 Protein Expression Plasmid Vector	PHLAP92531566	Plasmid vector containing HLA-DPB1*326:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*326:01 protein. This plasmid can be used for constructing HLA-DPB1*326:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*326:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*327:01 Protein Expression Plasmid Vector	PHLAP92531567	Plasmid vector containing HLA-DPB1*327:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*327:01 protein. This plasmid can be used for constructing HLA-DPB1*327:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*327:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*328:01N Protein Expression Plasmid Vector	PHLAP92531568	Plasmid vector containing HLA-DPB1*328:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*328:01N protein. This plasmid can be used for constructing HLA-DPB1*328:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*328:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*329:01 Protein Expression Plasmid Vector	PHLAP92531569	Plasmid vector containing HLA-DPB1*329:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*329:01 protein. This plasmid can be used for constructing HLA-DPB1*329:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*329:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*33:01:01:01 Protein Expression Plasmid Vector	PHLAP92531570	Plasmid vector containing HLA-DPB1*33:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*33:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*33:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*33:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*33:01:01:02 Protein Expression Plasmid Vector	PHLAP92531571	Plasmid vector containing HLA-DPB1*33:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*33:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*33:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*33:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*33:01:01:03 Protein Expression Plasmid Vector	PHLAP92531572	Plasmid vector containing HLA-DPB1*33:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*33:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*33:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*33:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*33:01:01:04 Protein Expression Plasmid Vector	PHLAP92531573	Plasmid vector containing HLA-DPB1*33:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*33:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*33:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*33:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*33:01:01:05 Protein Expression Plasmid Vector	PHLAP92531574	Plasmid vector containing HLA-DPB1*33:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*33:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*33:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*33:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*330:01 Protein Expression Plasmid Vector	PHLAP92531575	Plasmid vector containing HLA-DPB1*330:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*330:01 protein. This plasmid can be used for constructing HLA-DPB1*330:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*330:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*331:01 Protein Expression Plasmid Vector	PHLAP92531576	Plasmid vector containing HLA-DPB1*331:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*331:01 protein. This plasmid can be used for constructing HLA-DPB1*331:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*331:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*332:01 Protein Expression Plasmid Vector	PHLAP92531577	Plasmid vector containing HLA-DPB1*332:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*332:01 protein. This plasmid can be used for constructing HLA-DPB1*332:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*332:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*333:01 Protein Expression Plasmid Vector	PHLAP92531578	Plasmid vector containing HLA-DPB1*333:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*333:01 protein. This plasmid can be used for constructing HLA-DPB1*333:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*333:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*334:01:01 Protein Expression Plasmid Vector	PHLAP92531579	Plasmid vector containing HLA-DPB1*334:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*334:01:01 protein. This plasmid can be used for constructing HLA-DPB1*334:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*334:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*334:01:02 Protein Expression Plasmid Vector	PHLAP92531580	Plasmid vector containing HLA-DPB1*334:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*334:01:02 protein. This plasmid can be used for constructing HLA-DPB1*334:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*334:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*335:01 Protein Expression Plasmid Vector	PHLAP92531581	Plasmid vector containing HLA-DPB1*335:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*335:01 protein. This plasmid can be used for constructing HLA-DPB1*335:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*335:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*336:01 Protein Expression Plasmid Vector	PHLAP92531582	Plasmid vector containing HLA-DPB1*336:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*336:01 protein. This plasmid can be used for constructing HLA-DPB1*336:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*336:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*337:01 Protein Expression Plasmid Vector	PHLAP92531583	Plasmid vector containing HLA-DPB1*337:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*337:01 protein. This plasmid can be used for constructing HLA-DPB1*337:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*337:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*338:01 Protein Expression Plasmid Vector	PHLAP92531584	Plasmid vector containing HLA-DPB1*338:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*338:01 protein. This plasmid can be used for constructing HLA-DPB1*338:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*338:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*339:01 Protein Expression Plasmid Vector	PHLAP92531585	Plasmid vector containing HLA-DPB1*339:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*339:01 protein. This plasmid can be used for constructing HLA-DPB1*339:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*339:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*34:01:01:01 Protein Expression Plasmid Vector	PHLAP92531586	Plasmid vector containing HLA-DPB1*34:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*34:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*34:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*34:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*34:01:01:02 Protein Expression Plasmid Vector	PHLAP92531587	Plasmid vector containing HLA-DPB1*34:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*34:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*34:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*34:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*34:01:01:03 Protein Expression Plasmid Vector	PHLAP92531588	Plasmid vector containing HLA-DPB1*34:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*34:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*34:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*34:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*34:01:02 Protein Expression Plasmid Vector	PHLAP92531589	Plasmid vector containing HLA-DPB1*34:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*34:01:02 protein. This plasmid can be used for constructing HLA-DPB1*34:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*34:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*340:01 Protein Expression Plasmid Vector	PHLAP92531590	Plasmid vector containing HLA-DPB1*340:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*340:01 protein. This plasmid can be used for constructing HLA-DPB1*340:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*340:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*341:01 Protein Expression Plasmid Vector	PHLAP92531591	Plasmid vector containing HLA-DPB1*341:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*341:01 protein. This plasmid can be used for constructing HLA-DPB1*341:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*341:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*342:01 Protein Expression Plasmid Vector	PHLAP92531592	Plasmid vector containing HLA-DPB1*342:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*342:01 protein. This plasmid can be used for constructing HLA-DPB1*342:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*342:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*343:01 Protein Expression Plasmid Vector	PHLAP92531593	Plasmid vector containing HLA-DPB1*343:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*343:01 protein. This plasmid can be used for constructing HLA-DPB1*343:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*343:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*344:01 Protein Expression Plasmid Vector	PHLAP92531594	Plasmid vector containing HLA-DPB1*344:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*344:01 protein. This plasmid can be used for constructing HLA-DPB1*344:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*344:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*345:01 Protein Expression Plasmid Vector	PHLAP92531595	Plasmid vector containing HLA-DPB1*345:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*345:01 protein. This plasmid can be used for constructing HLA-DPB1*345:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*345:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*346:01 Protein Expression Plasmid Vector	PHLAP92531596	Plasmid vector containing HLA-DPB1*346:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*346:01 protein. This plasmid can be used for constructing HLA-DPB1*346:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*346:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*347:01 Protein Expression Plasmid Vector	PHLAP92531597	Plasmid vector containing HLA-DPB1*347:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*347:01 protein. This plasmid can be used for constructing HLA-DPB1*347:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*347:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*348:01:01 Protein Expression Plasmid Vector	PHLAP92531598	Plasmid vector containing HLA-DPB1*348:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*348:01:01 protein. This plasmid can be used for constructing HLA-DPB1*348:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*348:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*348:01:02 Protein Expression Plasmid Vector	PHLAP92531599	Plasmid vector containing HLA-DPB1*348:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*348:01:02 protein. This plasmid can be used for constructing HLA-DPB1*348:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*348:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*349:01 Protein Expression Plasmid Vector	PHLAP92531600	Plasmid vector containing HLA-DPB1*349:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*349:01 protein. This plasmid can be used for constructing HLA-DPB1*349:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*349:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*35:01:01 Protein Expression Plasmid Vector	PHLAP92531601	Plasmid vector containing HLA-DPB1*35:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*35:01:01 protein. This plasmid can be used for constructing HLA-DPB1*35:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*35:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*35:01:02 Protein Expression Plasmid Vector	PHLAP92531602	Plasmid vector containing HLA-DPB1*35:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*35:01:02 protein. This plasmid can be used for constructing HLA-DPB1*35:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*35:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*350:01 Protein Expression Plasmid Vector	PHLAP92531603	Plasmid vector containing HLA-DPB1*350:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*350:01 protein. This plasmid can be used for constructing HLA-DPB1*350:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*350:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*351:01 Protein Expression Plasmid Vector	PHLAP92531604	Plasmid vector containing HLA-DPB1*351:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*351:01 protein. This plasmid can be used for constructing HLA-DPB1*351:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*351:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*352:01:01 Protein Expression Plasmid Vector	PHLAP92531605	Plasmid vector containing HLA-DPB1*352:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*352:01:01 protein. This plasmid can be used for constructing HLA-DPB1*352:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*352:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*352:01:02:01 Protein Expression Plasmid Vector	PHLAP92531606	Plasmid vector containing HLA-DPB1*352:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*352:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*352:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*352:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*352:01:02:02 Protein Expression Plasmid Vector	PHLAP92531607	Plasmid vector containing HLA-DPB1*352:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*352:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*352:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*352:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*353:01 Protein Expression Plasmid Vector	PHLAP92531608	Plasmid vector containing HLA-DPB1*353:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*353:01 protein. This plasmid can be used for constructing HLA-DPB1*353:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*353:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*354:01:01 Protein Expression Plasmid Vector	PHLAP92531609	Plasmid vector containing HLA-DPB1*354:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*354:01:01 protein. This plasmid can be used for constructing HLA-DPB1*354:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*354:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*354:01:02 Protein Expression Plasmid Vector	PHLAP92531610	Plasmid vector containing HLA-DPB1*354:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*354:01:02 protein. This plasmid can be used for constructing HLA-DPB1*354:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*354:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*355:01 Protein Expression Plasmid Vector	PHLAP92531611	Plasmid vector containing HLA-DPB1*355:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*355:01 protein. This plasmid can be used for constructing HLA-DPB1*355:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*355:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*356:01 Protein Expression Plasmid Vector	PHLAP92531612	Plasmid vector containing HLA-DPB1*356:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*356:01 protein. This plasmid can be used for constructing HLA-DPB1*356:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*356:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*357:01N Protein Expression Plasmid Vector	PHLAP92531613	Plasmid vector containing HLA-DPB1*357:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*357:01N protein. This plasmid can be used for constructing HLA-DPB1*357:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*357:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*358:01 Protein Expression Plasmid Vector	PHLAP92531614	Plasmid vector containing HLA-DPB1*358:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*358:01 protein. This plasmid can be used for constructing HLA-DPB1*358:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*358:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*359:01 Protein Expression Plasmid Vector	PHLAP92531615	Plasmid vector containing HLA-DPB1*359:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*359:01 protein. This plasmid can be used for constructing HLA-DPB1*359:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*359:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*36:01 Protein Expression Plasmid Vector	PHLAP92531616	Plasmid vector containing HLA-DPB1*36:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*36:01 protein. This plasmid can be used for constructing HLA-DPB1*36:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*36:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*360:01 Protein Expression Plasmid Vector	PHLAP92531617	Plasmid vector containing HLA-DPB1*360:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*360:01 protein. This plasmid can be used for constructing HLA-DPB1*360:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*360:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*361:01 Protein Expression Plasmid Vector	PHLAP92531618	Plasmid vector containing HLA-DPB1*361:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*361:01 protein. This plasmid can be used for constructing HLA-DPB1*361:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*361:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*362:01 Protein Expression Plasmid Vector	PHLAP92531619	Plasmid vector containing HLA-DPB1*362:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*362:01 protein. This plasmid can be used for constructing HLA-DPB1*362:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*362:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*363:01 Protein Expression Plasmid Vector	PHLAP92531620	Plasmid vector containing HLA-DPB1*363:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*363:01 protein. This plasmid can be used for constructing HLA-DPB1*363:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*363:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*364:01 Protein Expression Plasmid Vector	PHLAP92531621	Plasmid vector containing HLA-DPB1*364:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*364:01 protein. This plasmid can be used for constructing HLA-DPB1*364:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*364:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*365:01 Protein Expression Plasmid Vector	PHLAP92531622	Plasmid vector containing HLA-DPB1*365:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*365:01 protein. This plasmid can be used for constructing HLA-DPB1*365:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*365:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*366:01 Protein Expression Plasmid Vector	PHLAP92531623	Plasmid vector containing HLA-DPB1*366:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*366:01 protein. This plasmid can be used for constructing HLA-DPB1*366:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*366:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*367:01 Protein Expression Plasmid Vector	PHLAP92531624	Plasmid vector containing HLA-DPB1*367:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*367:01 protein. This plasmid can be used for constructing HLA-DPB1*367:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*367:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*368:01 Protein Expression Plasmid Vector	PHLAP92531625	Plasmid vector containing HLA-DPB1*368:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*368:01 protein. This plasmid can be used for constructing HLA-DPB1*368:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*368:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*369:01 Protein Expression Plasmid Vector	PHLAP92531626	Plasmid vector containing HLA-DPB1*369:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*369:01 protein. This plasmid can be used for constructing HLA-DPB1*369:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*369:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*37:01 Protein Expression Plasmid Vector	PHLAP92531627	Plasmid vector containing HLA-DPB1*37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*37:01 protein. This plasmid can be used for constructing HLA-DPB1*37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*370:01 Protein Expression Plasmid Vector	PHLAP92531628	Plasmid vector containing HLA-DPB1*370:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*370:01 protein. This plasmid can be used for constructing HLA-DPB1*370:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*370:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*371:01 Protein Expression Plasmid Vector	PHLAP92531629	Plasmid vector containing HLA-DPB1*371:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*371:01 protein. This plasmid can be used for constructing HLA-DPB1*371:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*371:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*372:01 Protein Expression Plasmid Vector	PHLAP92531630	Plasmid vector containing HLA-DPB1*372:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*372:01 protein. This plasmid can be used for constructing HLA-DPB1*372:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*372:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*373:01 Protein Expression Plasmid Vector	PHLAP92531631	Plasmid vector containing HLA-DPB1*373:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*373:01 protein. This plasmid can be used for constructing HLA-DPB1*373:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*373:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*374:01 Protein Expression Plasmid Vector	PHLAP92531632	Plasmid vector containing HLA-DPB1*374:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*374:01 protein. This plasmid can be used for constructing HLA-DPB1*374:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*374:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*375:01 Protein Expression Plasmid Vector	PHLAP92531633	Plasmid vector containing HLA-DPB1*375:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*375:01 protein. This plasmid can be used for constructing HLA-DPB1*375:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*375:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*376:01 Protein Expression Plasmid Vector	PHLAP92531634	Plasmid vector containing HLA-DPB1*376:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*376:01 protein. This plasmid can be used for constructing HLA-DPB1*376:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*376:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*377:01 Protein Expression Plasmid Vector	PHLAP92531635	Plasmid vector containing HLA-DPB1*377:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*377:01 protein. This plasmid can be used for constructing HLA-DPB1*377:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*377:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*378:01 Protein Expression Plasmid Vector	PHLAP92531636	Plasmid vector containing HLA-DPB1*378:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*378:01 protein. This plasmid can be used for constructing HLA-DPB1*378:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*378:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*379:01 Protein Expression Plasmid Vector	PHLAP92531637	Plasmid vector containing HLA-DPB1*379:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*379:01 protein. This plasmid can be used for constructing HLA-DPB1*379:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*379:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*38:01 Protein Expression Plasmid Vector	PHLAP92531638	Plasmid vector containing HLA-DPB1*38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*38:01 protein. This plasmid can be used for constructing HLA-DPB1*38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*380:01 Protein Expression Plasmid Vector	PHLAP92531639	Plasmid vector containing HLA-DPB1*380:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*380:01 protein. This plasmid can be used for constructing HLA-DPB1*380:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*380:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*381:01 Protein Expression Plasmid Vector	PHLAP92531640	Plasmid vector containing HLA-DPB1*381:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*381:01 protein. This plasmid can be used for constructing HLA-DPB1*381:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*381:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*382:01N Protein Expression Plasmid Vector	PHLAP92531641	Plasmid vector containing HLA-DPB1*382:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*382:01N protein. This plasmid can be used for constructing HLA-DPB1*382:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*382:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*383:01 Protein Expression Plasmid Vector	PHLAP92531642	Plasmid vector containing HLA-DPB1*383:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*383:01 protein. This plasmid can be used for constructing HLA-DPB1*383:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*383:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*384:01 Protein Expression Plasmid Vector	PHLAP92531643	Plasmid vector containing HLA-DPB1*384:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*384:01 protein. This plasmid can be used for constructing HLA-DPB1*384:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*384:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*385:01 Protein Expression Plasmid Vector	PHLAP92531644	Plasmid vector containing HLA-DPB1*385:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*385:01 protein. This plasmid can be used for constructing HLA-DPB1*385:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*385:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*386:01 Protein Expression Plasmid Vector	PHLAP92531645	Plasmid vector containing HLA-DPB1*386:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*386:01 protein. This plasmid can be used for constructing HLA-DPB1*386:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*386:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*387:01 Protein Expression Plasmid Vector	PHLAP92531646	Plasmid vector containing HLA-DPB1*387:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*387:01 protein. This plasmid can be used for constructing HLA-DPB1*387:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*387:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*388:01 Protein Expression Plasmid Vector	PHLAP92531647	Plasmid vector containing HLA-DPB1*388:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*388:01 protein. This plasmid can be used for constructing HLA-DPB1*388:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*388:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*389:01:01 Protein Expression Plasmid Vector	PHLAP92531648	Plasmid vector containing HLA-DPB1*389:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*389:01:01 protein. This plasmid can be used for constructing HLA-DPB1*389:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*389:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*389:01:02 Protein Expression Plasmid Vector	PHLAP92531649	Plasmid vector containing HLA-DPB1*389:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*389:01:02 protein. This plasmid can be used for constructing HLA-DPB1*389:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*389:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*39:01:01:01 Protein Expression Plasmid Vector	PHLAP92531650	Plasmid vector containing HLA-DPB1*39:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*39:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*39:01:01:02 Protein Expression Plasmid Vector	PHLAP92531651	Plasmid vector containing HLA-DPB1*39:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*39:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*39:01:01:03 Protein Expression Plasmid Vector	PHLAP92531652	Plasmid vector containing HLA-DPB1*39:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*39:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*39:01:01:04 Protein Expression Plasmid Vector	PHLAP92531653	Plasmid vector containing HLA-DPB1*39:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*39:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*39:01:02 Protein Expression Plasmid Vector	PHLAP92531654	Plasmid vector containing HLA-DPB1*39:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:02 protein. This plasmid can be used for constructing HLA-DPB1*39:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*39:01:03 Protein Expression Plasmid Vector	PHLAP92531655	Plasmid vector containing HLA-DPB1*39:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*39:01:03 protein. This plasmid can be used for constructing HLA-DPB1*39:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*39:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*390:01 Protein Expression Plasmid Vector	PHLAP92531656	Plasmid vector containing HLA-DPB1*390:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*390:01 protein. This plasmid can be used for constructing HLA-DPB1*390:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*390:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*391:01 Protein Expression Plasmid Vector	PHLAP92531657	Plasmid vector containing HLA-DPB1*391:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*391:01 protein. This plasmid can be used for constructing HLA-DPB1*391:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*391:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*392:01 Protein Expression Plasmid Vector	PHLAP92531658	Plasmid vector containing HLA-DPB1*392:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*392:01 protein. This plasmid can be used for constructing HLA-DPB1*392:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*392:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*393:01 Protein Expression Plasmid Vector	PHLAP92531659	Plasmid vector containing HLA-DPB1*393:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*393:01 protein. This plasmid can be used for constructing HLA-DPB1*393:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*393:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*394:01 Protein Expression Plasmid Vector	PHLAP92531660	Plasmid vector containing HLA-DPB1*394:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*394:01 protein. This plasmid can be used for constructing HLA-DPB1*394:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*394:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*395:01 Protein Expression Plasmid Vector	PHLAP92531661	Plasmid vector containing HLA-DPB1*395:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*395:01 protein. This plasmid can be used for constructing HLA-DPB1*395:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*395:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*396:01 Protein Expression Plasmid Vector	PHLAP92531662	Plasmid vector containing HLA-DPB1*396:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*396:01 protein. This plasmid can be used for constructing HLA-DPB1*396:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*396:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*397:01 Protein Expression Plasmid Vector	PHLAP92531663	Plasmid vector containing HLA-DPB1*397:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*397:01 protein. This plasmid can be used for constructing HLA-DPB1*397:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*397:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*398:01 Protein Expression Plasmid Vector	PHLAP92531664	Plasmid vector containing HLA-DPB1*398:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*398:01 protein. This plasmid can be used for constructing HLA-DPB1*398:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*398:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*399:01 Protein Expression Plasmid Vector	PHLAP92531665	Plasmid vector containing HLA-DPB1*399:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*399:01 protein. This plasmid can be used for constructing HLA-DPB1*399:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*399:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:01:01 Protein Expression Plasmid Vector	PHLAP92531666	Plasmid vector containing HLA-DPB1*40:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*40:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:01:02 Protein Expression Plasmid Vector	PHLAP92531667	Plasmid vector containing HLA-DPB1*40:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*40:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:01:03 Protein Expression Plasmid Vector	PHLAP92531668	Plasmid vector containing HLA-DPB1*40:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*40:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:02 Protein Expression Plasmid Vector	PHLAP92531669	Plasmid vector containing HLA-DPB1*40:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:02 protein. This plasmid can be used for constructing HLA-DPB1*40:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:03 Protein Expression Plasmid Vector	PHLAP92531670	Plasmid vector containing HLA-DPB1*40:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:03 protein. This plasmid can be used for constructing HLA-DPB1*40:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*40:01:04 Protein Expression Plasmid Vector	PHLAP92531671	Plasmid vector containing HLA-DPB1*40:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:04 protein. This plasmid can be used for constructing HLA-DPB1*40:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*40:01:05 Protein Expression Plasmid Vector	PHLAP92531672	Plasmid vector containing HLA-DPB1*40:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*40:01:05 protein. This plasmid can be used for constructing HLA-DPB1*40:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*40:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*400:01 Protein Expression Plasmid Vector	PHLAP92531673	Plasmid vector containing HLA-DPB1*400:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*400:01 protein. This plasmid can be used for constructing HLA-DPB1*400:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*400:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*401:01:01N Protein Expression Plasmid Vector	PHLAP92531674	Plasmid vector containing HLA-DPB1*401:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*401:01:01N protein. This plasmid can be used for constructing HLA-DPB1*401:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*401:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*401:01:02N Protein Expression Plasmid Vector	PHLAP92531675	Plasmid vector containing HLA-DPB1*401:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*401:01:02N protein. This plasmid can be used for constructing HLA-DPB1*401:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*401:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*402:01 Protein Expression Plasmid Vector	PHLAP92531676	Plasmid vector containing HLA-DPB1*402:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*402:01 protein. This plasmid can be used for constructing HLA-DPB1*402:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*402:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*403:01N Protein Expression Plasmid Vector	PHLAP92531677	Plasmid vector containing HLA-DPB1*403:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*403:01N protein. This plasmid can be used for constructing HLA-DPB1*403:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*403:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*404:01 Protein Expression Plasmid Vector	PHLAP92531678	Plasmid vector containing HLA-DPB1*404:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*404:01 protein. This plasmid can be used for constructing HLA-DPB1*404:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*404:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*405:01 Protein Expression Plasmid Vector	PHLAP92531679	Plasmid vector containing HLA-DPB1*405:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*405:01 protein. This plasmid can be used for constructing HLA-DPB1*405:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*405:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*406:01 Protein Expression Plasmid Vector	PHLAP92531680	Plasmid vector containing HLA-DPB1*406:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*406:01 protein. This plasmid can be used for constructing HLA-DPB1*406:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*406:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*407:01 Protein Expression Plasmid Vector	PHLAP92531681	Plasmid vector containing HLA-DPB1*407:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*407:01 protein. This plasmid can be used for constructing HLA-DPB1*407:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*407:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*408:01 Protein Expression Plasmid Vector	PHLAP92531682	Plasmid vector containing HLA-DPB1*408:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*408:01 protein. This plasmid can be used for constructing HLA-DPB1*408:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*408:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*409:01 Protein Expression Plasmid Vector	PHLAP92531683	Plasmid vector containing HLA-DPB1*409:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*409:01 protein. This plasmid can be used for constructing HLA-DPB1*409:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*409:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*41:01:01:01 Protein Expression Plasmid Vector	PHLAP92531684	Plasmid vector containing HLA-DPB1*41:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*41:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*41:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*41:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*41:01:01:02 Protein Expression Plasmid Vector	PHLAP92531685	Plasmid vector containing HLA-DPB1*41:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*41:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*41:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*41:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*41:01:02 Protein Expression Plasmid Vector	PHLAP92531686	Plasmid vector containing HLA-DPB1*41:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*41:01:02 protein. This plasmid can be used for constructing HLA-DPB1*41:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*41:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*410:01 Protein Expression Plasmid Vector	PHLAP92531687	Plasmid vector containing HLA-DPB1*410:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*410:01 protein. This plasmid can be used for constructing HLA-DPB1*410:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*410:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*411:01 Protein Expression Plasmid Vector	PHLAP92531688	Plasmid vector containing HLA-DPB1*411:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*411:01 protein. This plasmid can be used for constructing HLA-DPB1*411:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*411:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*412:01 Protein Expression Plasmid Vector	PHLAP92531689	Plasmid vector containing HLA-DPB1*412:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*412:01 protein. This plasmid can be used for constructing HLA-DPB1*412:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*412:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*413:01 Protein Expression Plasmid Vector	PHLAP92531690	Plasmid vector containing HLA-DPB1*413:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*413:01 protein. This plasmid can be used for constructing HLA-DPB1*413:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*413:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*414:01:01:01 Protein Expression Plasmid Vector	PHLAP92531691	Plasmid vector containing HLA-DPB1*414:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*414:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*414:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*414:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*414:01:01:02 Protein Expression Plasmid Vector	PHLAP92531692	Plasmid vector containing HLA-DPB1*414:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*414:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*414:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*414:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*414:01:01:03 Protein Expression Plasmid Vector	PHLAP92531693	Plasmid vector containing HLA-DPB1*414:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*414:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*414:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*414:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*415:01 Protein Expression Plasmid Vector	PHLAP92531694	Plasmid vector containing HLA-DPB1*415:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*415:01 protein. This plasmid can be used for constructing HLA-DPB1*415:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*415:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*416:01:01:01 Protein Expression Plasmid Vector	PHLAP92531695	Plasmid vector containing HLA-DPB1*416:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*416:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*416:01:01:02 Protein Expression Plasmid Vector	PHLAP92531696	Plasmid vector containing HLA-DPB1*416:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*416:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*416:01:01:03 Protein Expression Plasmid Vector	PHLAP92531697	Plasmid vector containing HLA-DPB1*416:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*416:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*416:01:01:04 Protein Expression Plasmid Vector	PHLAP92531698	Plasmid vector containing HLA-DPB1*416:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*416:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*416:01:02 Protein Expression Plasmid Vector	PHLAP92531699	Plasmid vector containing HLA-DPB1*416:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:02 protein. This plasmid can be used for constructing HLA-DPB1*416:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*416:01:03 Protein Expression Plasmid Vector	PHLAP92531700	Plasmid vector containing HLA-DPB1*416:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*416:01:03 protein. This plasmid can be used for constructing HLA-DPB1*416:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*416:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*417:01:01 Protein Expression Plasmid Vector	PHLAP92531701	Plasmid vector containing HLA-DPB1*417:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*417:01:01 protein. This plasmid can be used for constructing HLA-DPB1*417:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*417:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*417:01:02 Protein Expression Plasmid Vector	PHLAP92531702	Plasmid vector containing HLA-DPB1*417:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*417:01:02 protein. This plasmid can be used for constructing HLA-DPB1*417:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*417:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*418:01 Protein Expression Plasmid Vector	PHLAP92531703	Plasmid vector containing HLA-DPB1*418:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*418:01 protein. This plasmid can be used for constructing HLA-DPB1*418:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*418:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*419:01 Protein Expression Plasmid Vector	PHLAP92531704	Plasmid vector containing HLA-DPB1*419:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*419:01 protein. This plasmid can be used for constructing HLA-DPB1*419:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*419:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*420:01 Protein Expression Plasmid Vector	PHLAP92531705	Plasmid vector containing HLA-DPB1*420:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*420:01 protein. This plasmid can be used for constructing HLA-DPB1*420:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*420:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*4201 Protein Expression Plasmid Vector	PHLAP92531706	Plasmid vector containing HLA-DPB1*4201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*4201 protein. This plasmid can be used for constructing HLA-DPB1*4201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*4201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*421:01 Protein Expression Plasmid Vector	PHLAP92531707	Plasmid vector containing HLA-DPB1*421:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*421:01 protein. This plasmid can be used for constructing HLA-DPB1*421:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*421:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*422:01 Protein Expression Plasmid Vector	PHLAP92531708	Plasmid vector containing HLA-DPB1*422:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*422:01 protein. This plasmid can be used for constructing HLA-DPB1*422:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*422:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*423:01:01 Protein Expression Plasmid Vector	PHLAP92531709	Plasmid vector containing HLA-DPB1*423:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*423:01:01 protein. This plasmid can be used for constructing HLA-DPB1*423:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*423:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*423:01:02 Protein Expression Plasmid Vector	PHLAP925317110	Plasmid vector containing HLA-DPB1*423:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*423:01:02 protein. This plasmid can be used for constructing HLA-DPB1*423:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*423:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*424:01 Protein Expression Plasmid Vector	PHLAP925317111	Plasmid vector containing HLA-DPB1*424:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*424:01 protein. This plasmid can be used for constructing HLA-DPB1*424:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*424:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*425:01:01 Protein Expression Plasmid Vector	PHLAP925317112	Plasmid vector containing HLA-DPB1*425:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*425:01:01 protein. This plasmid can be used for constructing HLA-DPB1*425:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*425:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*425:01:02 Protein Expression Plasmid Vector	PHLAP92531713	Plasmid vector containing HLA-DPB1*425:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*425:01:02 protein. This plasmid can be used for constructing HLA-DPB1*425:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*425:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*426:01 Protein Expression Plasmid Vector	PHLAP92531714	Plasmid vector containing HLA-DPB1*426:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*426:01 protein. This plasmid can be used for constructing HLA-DPB1*426:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*426:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*427:01 Protein Expression Plasmid Vector	PHLAP92531715	Plasmid vector containing HLA-DPB1*427:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*427:01 protein. This plasmid can be used for constructing HLA-DPB1*427:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*427:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*428:01 Protein Expression Plasmid Vector	PHLAP92531716	Plasmid vector containing HLA-DPB1*428:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*428:01 protein. This plasmid can be used for constructing HLA-DPB1*428:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*428:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*429:01 Protein Expression Plasmid Vector	PHLAP92531717	Plasmid vector containing HLA-DPB1*429:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*429:01 protein. This plasmid can be used for constructing HLA-DPB1*429:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*429:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*430:01 Protein Expression Plasmid Vector	PHLAP92531718	Plasmid vector containing HLA-DPB1*430:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*430:01 protein. This plasmid can be used for constructing HLA-DPB1*430:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*430:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*4301 Protein Expression Plasmid Vector	PHLAP92531719	Plasmid vector containing HLA-DPB1*4301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*4301 protein. This plasmid can be used for constructing HLA-DPB1*4301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*4301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*431:01 Protein Expression Plasmid Vector	PHLAP92531720	Plasmid vector containing HLA-DPB1*431:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*431:01 protein. This plasmid can be used for constructing HLA-DPB1*431:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*431:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*432:01 Protein Expression Plasmid Vector	PHLAP92531721	Plasmid vector containing HLA-DPB1*432:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*432:01 protein. This plasmid can be used for constructing HLA-DPB1*432:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*432:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*433:01 Protein Expression Plasmid Vector	PHLAP92531722	Plasmid vector containing HLA-DPB1*433:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*433:01 protein. This plasmid can be used for constructing HLA-DPB1*433:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*433:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*434:01 Protein Expression Plasmid Vector	PHLAP92531723	Plasmid vector containing HLA-DPB1*434:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*434:01 protein. This plasmid can be used for constructing HLA-DPB1*434:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*434:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*435:01 Protein Expression Plasmid Vector	PHLAP92531724	Plasmid vector containing HLA-DPB1*435:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*435:01 protein. This plasmid can be used for constructing HLA-DPB1*435:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*435:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*436:01 Protein Expression Plasmid Vector	PHLAP92531725	Plasmid vector containing HLA-DPB1*436:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*436:01 protein. This plasmid can be used for constructing HLA-DPB1*436:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*436:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*437:01 Protein Expression Plasmid Vector	PHLAP92531726	Plasmid vector containing HLA-DPB1*437:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*437:01 protein. This plasmid can be used for constructing HLA-DPB1*437:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*437:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*438:01 Protein Expression Plasmid Vector	PHLAP92531727	Plasmid vector containing HLA-DPB1*438:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*438:01 protein. This plasmid can be used for constructing HLA-DPB1*438:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*438:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*439:01 Protein Expression Plasmid Vector	PHLAP92531728	Plasmid vector containing HLA-DPB1*439:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*439:01 protein. This plasmid can be used for constructing HLA-DPB1*439:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*439:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*44:01 Protein Expression Plasmid Vector	PHLAP92531729	Plasmid vector containing HLA-DPB1*44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*44:01 protein. This plasmid can be used for constructing HLA-DPB1*44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*440:01 Protein Expression Plasmid Vector	PHLAP92531730	Plasmid vector containing HLA-DPB1*440:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*440:01 protein. This plasmid can be used for constructing HLA-DPB1*440:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*440:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*441:01 Protein Expression Plasmid Vector	PHLAP92531731	Plasmid vector containing HLA-DPB1*441:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*441:01 protein. This plasmid can be used for constructing HLA-DPB1*441:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*441:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*442:01 Protein Expression Plasmid Vector	PHLAP92531732	Plasmid vector containing HLA-DPB1*442:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*442:01 protein. This plasmid can be used for constructing HLA-DPB1*442:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*442:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*443:01 Protein Expression Plasmid Vector	PHLAP92531733	Plasmid vector containing HLA-DPB1*443:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*443:01 protein. This plasmid can be used for constructing HLA-DPB1*443:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*443:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*444:01 Protein Expression Plasmid Vector	PHLAP92531734	Plasmid vector containing HLA-DPB1*444:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*444:01 protein. This plasmid can be used for constructing HLA-DPB1*444:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*444:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*445:01 Protein Expression Plasmid Vector	PHLAP92531735	Plasmid vector containing HLA-DPB1*445:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*445:01 protein. This plasmid can be used for constructing HLA-DPB1*445:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*445:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*446:01 Protein Expression Plasmid Vector	PHLAP92531736	Plasmid vector containing HLA-DPB1*446:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*446:01 protein. This plasmid can be used for constructing HLA-DPB1*446:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*446:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*447:01 Protein Expression Plasmid Vector	PHLAP92531737	Plasmid vector containing HLA-DPB1*447:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*447:01 protein. This plasmid can be used for constructing HLA-DPB1*447:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*447:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*448:01 Protein Expression Plasmid Vector	PHLAP92531738	Plasmid vector containing HLA-DPB1*448:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*448:01 protein. This plasmid can be used for constructing HLA-DPB1*448:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*448:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*449:01 Protein Expression Plasmid Vector	PHLAP92531739	Plasmid vector containing HLA-DPB1*449:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*449:01 protein. This plasmid can be used for constructing HLA-DPB1*449:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*449:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*45:01 Protein Expression Plasmid Vector	PHLAP92531740	Plasmid vector containing HLA-DPB1*45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*45:01 protein. This plasmid can be used for constructing HLA-DPB1*45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*450:01N Protein Expression Plasmid Vector	PHLAP92531741	Plasmid vector containing HLA-DPB1*450:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*450:01N protein. This plasmid can be used for constructing HLA-DPB1*450:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*450:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*451:01 Protein Expression Plasmid Vector	PHLAP92531742	Plasmid vector containing HLA-DPB1*451:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*451:01 protein. This plasmid can be used for constructing HLA-DPB1*451:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*451:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*452:01 Protein Expression Plasmid Vector	PHLAP92531743	Plasmid vector containing HLA-DPB1*452:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*452:01 protein. This plasmid can be used for constructing HLA-DPB1*452:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*452:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*453:01 Protein Expression Plasmid Vector	PHLAP92531744	Plasmid vector containing HLA-DPB1*453:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*453:01 protein. This plasmid can be used for constructing HLA-DPB1*453:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*453:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*454:01 Protein Expression Plasmid Vector	PHLAP92531745	Plasmid vector containing HLA-DPB1*454:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*454:01 protein. This plasmid can be used for constructing HLA-DPB1*454:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*454:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*455:01N Protein Expression Plasmid Vector	PHLAP92531746	Plasmid vector containing HLA-DPB1*455:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*455:01N protein. This plasmid can be used for constructing HLA-DPB1*455:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*455:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*456:01 Protein Expression Plasmid Vector	PHLAP92531747	Plasmid vector containing HLA-DPB1*456:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*456:01 protein. This plasmid can be used for constructing HLA-DPB1*456:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*456:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*457:01 Protein Expression Plasmid Vector	PHLAP92531748	Plasmid vector containing HLA-DPB1*457:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*457:01 protein. This plasmid can be used for constructing HLA-DPB1*457:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*457:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*458:01:01 Protein Expression Plasmid Vector	PHLAP92531749	Plasmid vector containing HLA-DPB1*458:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*458:01:01 protein. This plasmid can be used for constructing HLA-DPB1*458:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*458:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*458:01:02 Protein Expression Plasmid Vector	PHLAP92531750	Plasmid vector containing HLA-DPB1*458:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*458:01:02 protein. This plasmid can be used for constructing HLA-DPB1*458:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*458:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*459:01 Protein Expression Plasmid Vector	PHLAP92531751	Plasmid vector containing HLA-DPB1*459:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*459:01 protein. This plasmid can be used for constructing HLA-DPB1*459:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*459:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*46:01:01:01 Protein Expression Plasmid Vector	PHLAP92531752	Plasmid vector containing HLA-DPB1*46:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*46:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*46:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*46:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*46:01:01:02 Protein Expression Plasmid Vector	PHLAP92531753	Plasmid vector containing HLA-DPB1*46:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*46:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*46:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*46:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*46:01:02 Protein Expression Plasmid Vector	PHLAP92531754	Plasmid vector containing HLA-DPB1*46:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*46:01:02 protein. This plasmid can be used for constructing HLA-DPB1*46:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*46:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*460:01 Protein Expression Plasmid Vector	PHLAP92531755	Plasmid vector containing HLA-DPB1*460:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*460:01 protein. This plasmid can be used for constructing HLA-DPB1*460:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*460:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*461:01 Protein Expression Plasmid Vector	PHLAP92531756	Plasmid vector containing HLA-DPB1*461:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*461:01 protein. This plasmid can be used for constructing HLA-DPB1*461:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*461:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*462:01 Protein Expression Plasmid Vector	PHLAP92531757	Plasmid vector containing HLA-DPB1*462:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*462:01 protein. This plasmid can be used for constructing HLA-DPB1*462:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*462:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*463:01:01:01 Protein Expression Plasmid Vector	PHLAP92531758	Plasmid vector containing HLA-DPB1*463:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*463:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*463:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*463:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*463:01:01:02 Protein Expression Plasmid Vector	PHLAP92531759	Plasmid vector containing HLA-DPB1*463:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*463:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*463:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*463:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*463:01:01:03 Protein Expression Plasmid Vector	PHLAP92531760	Plasmid vector containing HLA-DPB1*463:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*463:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*463:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*463:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*464:01 Protein Expression Plasmid Vector	PHLAP92531761	Plasmid vector containing HLA-DPB1*464:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*464:01 protein. This plasmid can be used for constructing HLA-DPB1*464:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*464:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*465:01 Protein Expression Plasmid Vector	PHLAP92531762	Plasmid vector containing HLA-DPB1*465:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*465:01 protein. This plasmid can be used for constructing HLA-DPB1*465:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*465:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*466:01 Protein Expression Plasmid Vector	PHLAP92531763	Plasmid vector containing HLA-DPB1*466:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*466:01 protein. This plasmid can be used for constructing HLA-DPB1*466:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*466:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*467:01:01 Protein Expression Plasmid Vector	PHLAP92531764	Plasmid vector containing HLA-DPB1*467:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*467:01:01 protein. This plasmid can be used for constructing HLA-DPB1*467:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*467:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*467:01:02 Protein Expression Plasmid Vector	PHLAP92531765	Plasmid vector containing HLA-DPB1*467:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*467:01:02 protein. This plasmid can be used for constructing HLA-DPB1*467:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*467:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*468:01 Protein Expression Plasmid Vector	PHLAP92531766	Plasmid vector containing HLA-DPB1*468:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*468:01 protein. This plasmid can be used for constructing HLA-DPB1*468:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*468:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*469:01 Protein Expression Plasmid Vector	PHLAP92531767	Plasmid vector containing HLA-DPB1*469:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*469:01 protein. This plasmid can be used for constructing HLA-DPB1*469:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*469:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*47:01:01:01 Protein Expression Plasmid Vector	PHLAP92531768	Plasmid vector containing HLA-DPB1*47:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*47:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*47:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*47:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*47:01:01:02 Protein Expression Plasmid Vector	PHLAP92531769	Plasmid vector containing HLA-DPB1*47:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*47:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*47:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*47:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*47:01:01:03 Protein Expression Plasmid Vector	PHLAP92531770	Plasmid vector containing HLA-DPB1*47:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*47:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*47:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*47:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*470:01 Protein Expression Plasmid Vector	PHLAP92531771	Plasmid vector containing HLA-DPB1*470:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*470:01 protein. This plasmid can be used for constructing HLA-DPB1*470:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*470:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*471:01 Protein Expression Plasmid Vector	PHLAP92531772	Plasmid vector containing HLA-DPB1*471:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*471:01 protein. This plasmid can be used for constructing HLA-DPB1*471:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*471:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*472:01 Protein Expression Plasmid Vector	PHLAP92531773	Plasmid vector containing HLA-DPB1*472:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*472:01 protein. This plasmid can be used for constructing HLA-DPB1*472:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*472:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*473:01 Protein Expression Plasmid Vector	PHLAP92531774	Plasmid vector containing HLA-DPB1*473:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*473:01 protein. This plasmid can be used for constructing HLA-DPB1*473:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*473:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*474:01 Protein Expression Plasmid Vector	PHLAP92531775	Plasmid vector containing HLA-DPB1*474:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*474:01 protein. This plasmid can be used for constructing HLA-DPB1*474:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*474:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*475:01 Protein Expression Plasmid Vector	PHLAP92531776	Plasmid vector containing HLA-DPB1*475:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*475:01 protein. This plasmid can be used for constructing HLA-DPB1*475:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*475:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*476:01 Protein Expression Plasmid Vector	PHLAP92531777	Plasmid vector containing HLA-DPB1*476:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*476:01 protein. This plasmid can be used for constructing HLA-DPB1*476:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*476:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*477:01 Protein Expression Plasmid Vector	PHLAP92531778	Plasmid vector containing HLA-DPB1*477:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*477:01 protein. This plasmid can be used for constructing HLA-DPB1*477:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*477:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*478:01 Protein Expression Plasmid Vector	PHLAP92531779	Plasmid vector containing HLA-DPB1*478:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*478:01 protein. This plasmid can be used for constructing HLA-DPB1*478:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*478:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*479:01 Protein Expression Plasmid Vector	PHLAP92531780	Plasmid vector containing HLA-DPB1*479:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*479:01 protein. This plasmid can be used for constructing HLA-DPB1*479:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*479:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*48:01 Protein Expression Plasmid Vector	PHLAP92531781	Plasmid vector containing HLA-DPB1*48:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*48:01 protein. This plasmid can be used for constructing HLA-DPB1*48:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*48:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*480:01 Protein Expression Plasmid Vector	PHLAP92531782	Plasmid vector containing HLA-DPB1*480:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*480:01 protein. This plasmid can be used for constructing HLA-DPB1*480:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*480:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*481:01 Protein Expression Plasmid Vector	PHLAP92531783	Plasmid vector containing HLA-DPB1*481:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*481:01 protein. This plasmid can be used for constructing HLA-DPB1*481:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*481:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*482:01 Protein Expression Plasmid Vector	PHLAP92531784	Plasmid vector containing HLA-DPB1*482:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*482:01 protein. This plasmid can be used for constructing HLA-DPB1*482:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*482:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*483:01 Protein Expression Plasmid Vector	PHLAP92531785	Plasmid vector containing HLA-DPB1*483:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*483:01 protein. This plasmid can be used for constructing HLA-DPB1*483:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*483:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*484:01 Protein Expression Plasmid Vector	PHLAP92531786	Plasmid vector containing HLA-DPB1*484:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*484:01 protein. This plasmid can be used for constructing HLA-DPB1*484:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*484:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*485:01 Protein Expression Plasmid Vector	PHLAP92531787	Plasmid vector containing HLA-DPB1*485:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*485:01 protein. This plasmid can be used for constructing HLA-DPB1*485:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*485:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*486:01 Protein Expression Plasmid Vector	PHLAP92531788	Plasmid vector containing HLA-DPB1*486:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*486:01 protein. This plasmid can be used for constructing HLA-DPB1*486:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*486:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*487:01 Protein Expression Plasmid Vector	PHLAP92531789	Plasmid vector containing HLA-DPB1*487:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*487:01 protein. This plasmid can be used for constructing HLA-DPB1*487:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*487:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*488:01 Protein Expression Plasmid Vector	PHLAP92531790	Plasmid vector containing HLA-DPB1*488:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*488:01 protein. This plasmid can be used for constructing HLA-DPB1*488:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*488:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*489:01 Protein Expression Plasmid Vector	PHLAP92531791	Plasmid vector containing HLA-DPB1*489:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*489:01 protein. This plasmid can be used for constructing HLA-DPB1*489:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*489:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*49:01:01:01 Protein Expression Plasmid Vector	PHLAP92531792	Plasmid vector containing HLA-DPB1*49:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*49:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*49:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*49:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*49:01:01:02 Protein Expression Plasmid Vector	PHLAP92531793	Plasmid vector containing HLA-DPB1*49:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*49:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*49:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*49:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*49:01:01:03 Protein Expression Plasmid Vector	PHLAP92531794	Plasmid vector containing HLA-DPB1*49:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*49:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*49:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*49:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*490:01 Protein Expression Plasmid Vector	PHLAP92531795	Plasmid vector containing HLA-DPB1*490:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*490:01 protein. This plasmid can be used for constructing HLA-DPB1*490:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*490:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*491:01 Protein Expression Plasmid Vector	PHLAP92531796	Plasmid vector containing HLA-DPB1*491:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*491:01 protein. This plasmid can be used for constructing HLA-DPB1*491:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*491:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*492:01 Protein Expression Plasmid Vector	PHLAP92531797	Plasmid vector containing HLA-DPB1*492:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*492:01 protein. This plasmid can be used for constructing HLA-DPB1*492:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*492:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*493:01 Protein Expression Plasmid Vector	PHLAP92531798	Plasmid vector containing HLA-DPB1*493:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*493:01 protein. This plasmid can be used for constructing HLA-DPB1*493:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*493:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*494:01 Protein Expression Plasmid Vector	PHLAP92531799	Plasmid vector containing HLA-DPB1*494:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*494:01 protein. This plasmid can be used for constructing HLA-DPB1*494:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*494:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*495:01 Protein Expression Plasmid Vector	PHLAP92531800	Plasmid vector containing HLA-DPB1*495:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*495:01 protein. This plasmid can be used for constructing HLA-DPB1*495:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*495:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*496:01 Protein Expression Plasmid Vector	PHLAP92531801	Plasmid vector containing HLA-DPB1*496:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*496:01 protein. This plasmid can be used for constructing HLA-DPB1*496:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*496:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*497:01 Protein Expression Plasmid Vector	PHLAP92531802	Plasmid vector containing HLA-DPB1*497:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*497:01 protein. This plasmid can be used for constructing HLA-DPB1*497:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*497:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*498:01 Protein Expression Plasmid Vector	PHLAP92531803	Plasmid vector containing HLA-DPB1*498:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*498:01 protein. This plasmid can be used for constructing HLA-DPB1*498:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*498:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*499:01 Protein Expression Plasmid Vector	PHLAP92531804	Plasmid vector containing HLA-DPB1*499:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*499:01 protein. This plasmid can be used for constructing HLA-DPB1*499:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*499:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*50:01 Protein Expression Plasmid Vector	PHLAP92531805	Plasmid vector containing HLA-DPB1*50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*50:01 protein. This plasmid can be used for constructing HLA-DPB1*50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*500:01 Protein Expression Plasmid Vector	PHLAP92531806	Plasmid vector containing HLA-DPB1*500:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*500:01 protein. This plasmid can be used for constructing HLA-DPB1*500:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*500:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*501:01 Protein Expression Plasmid Vector	PHLAP92531807	Plasmid vector containing HLA-DPB1*501:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*501:01 protein. This plasmid can be used for constructing HLA-DPB1*501:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*501:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*502:01 Protein Expression Plasmid Vector	PHLAP92531808	Plasmid vector containing HLA-DPB1*502:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*502:01 protein. This plasmid can be used for constructing HLA-DPB1*502:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*502:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*503:01 Protein Expression Plasmid Vector	PHLAP92531809	Plasmid vector containing HLA-DPB1*503:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*503:01 protein. This plasmid can be used for constructing HLA-DPB1*503:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*503:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*504:01 Protein Expression Plasmid Vector	PHLAP92531810	Plasmid vector containing HLA-DPB1*504:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*504:01 protein. This plasmid can be used for constructing HLA-DPB1*504:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*504:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*505:01 Protein Expression Plasmid Vector	PHLAP92531811	Plasmid vector containing HLA-DPB1*505:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*505:01 protein. This plasmid can be used for constructing HLA-DPB1*505:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*505:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*506:01 Protein Expression Plasmid Vector	PHLAP92531812	Plasmid vector containing HLA-DPB1*506:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*506:01 protein. This plasmid can be used for constructing HLA-DPB1*506:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*506:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*507:01N Protein Expression Plasmid Vector	PHLAP92531813	Plasmid vector containing HLA-DPB1*507:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*507:01N protein. This plasmid can be used for constructing HLA-DPB1*507:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*507:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*508:01 Protein Expression Plasmid Vector	PHLAP92531814	Plasmid vector containing HLA-DPB1*508:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*508:01 protein. This plasmid can be used for constructing HLA-DPB1*508:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*508:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*509:01 Protein Expression Plasmid Vector	PHLAP92531815	Plasmid vector containing HLA-DPB1*509:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*509:01 protein. This plasmid can be used for constructing HLA-DPB1*509:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*509:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*51:01:01:01 Protein Expression Plasmid Vector	PHLAP92531816	Plasmid vector containing HLA-DPB1*51:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*51:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*51:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*51:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*51:01:01:02 Protein Expression Plasmid Vector	PHLAP92531817	Plasmid vector containing HLA-DPB1*51:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*51:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*51:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*51:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*510:01 Protein Expression Plasmid Vector	PHLAP92531818	Plasmid vector containing HLA-DPB1*510:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*510:01 protein. This plasmid can be used for constructing HLA-DPB1*510:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*510:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*511:01 Protein Expression Plasmid Vector	PHLAP92531819	Plasmid vector containing HLA-DPB1*511:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*511:01 protein. This plasmid can be used for constructing HLA-DPB1*511:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*511:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*512:01 Protein Expression Plasmid Vector	PHLAP92531820	Plasmid vector containing HLA-DPB1*512:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*512:01 protein. This plasmid can be used for constructing HLA-DPB1*512:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*512:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*513:01 Protein Expression Plasmid Vector	PHLAP92531821	Plasmid vector containing HLA-DPB1*513:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*513:01 protein. This plasmid can be used for constructing HLA-DPB1*513:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*513:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*514:01 Protein Expression Plasmid Vector	PHLAP92531822	Plasmid vector containing HLA-DPB1*514:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*514:01 protein. This plasmid can be used for constructing HLA-DPB1*514:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*514:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*515:01 Protein Expression Plasmid Vector	PHLAP92531823	Plasmid vector containing HLA-DPB1*515:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*515:01 protein. This plasmid can be used for constructing HLA-DPB1*515:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*515:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*516:01 Protein Expression Plasmid Vector	PHLAP92531824	Plasmid vector containing HLA-DPB1*516:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*516:01 protein. This plasmid can be used for constructing HLA-DPB1*516:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*516:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*517:01 Protein Expression Plasmid Vector	PHLAP92531825	Plasmid vector containing HLA-DPB1*517:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*517:01 protein. This plasmid can be used for constructing HLA-DPB1*517:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*517:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*518:01 Protein Expression Plasmid Vector	PHLAP92531826	Plasmid vector containing HLA-DPB1*518:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*518:01 protein. This plasmid can be used for constructing HLA-DPB1*518:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*518:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*519:01 Protein Expression Plasmid Vector	PHLAP92531827	Plasmid vector containing HLA-DPB1*519:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*519:01 protein. This plasmid can be used for constructing HLA-DPB1*519:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*519:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*52:01 Protein Expression Plasmid Vector	PHLAP92531828	Plasmid vector containing HLA-DPB1*52:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*52:01 protein. This plasmid can be used for constructing HLA-DPB1*52:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*52:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*520:01 Protein Expression Plasmid Vector	PHLAP92531829	Plasmid vector containing HLA-DPB1*520:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*520:01 protein. This plasmid can be used for constructing HLA-DPB1*520:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*520:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*521:01 Protein Expression Plasmid Vector	PHLAP92531830	Plasmid vector containing HLA-DPB1*521:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*521:01 protein. This plasmid can be used for constructing HLA-DPB1*521:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*521:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*522:01 Protein Expression Plasmid Vector	PHLAP92531831	Plasmid vector containing HLA-DPB1*522:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*522:01 protein. This plasmid can be used for constructing HLA-DPB1*522:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*522:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*523:01:01 Protein Expression Plasmid Vector	PHLAP92531832	Plasmid vector containing HLA-DPB1*523:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*523:01:01 protein. This plasmid can be used for constructing HLA-DPB1*523:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*523:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*523:01:02 Protein Expression Plasmid Vector	PHLAP92531833	Plasmid vector containing HLA-DPB1*523:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*523:01:02 protein. This plasmid can be used for constructing HLA-DPB1*523:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*523:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*524:01 Protein Expression Plasmid Vector	PHLAP92531834	Plasmid vector containing HLA-DPB1*524:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*524:01 protein. This plasmid can be used for constructing HLA-DPB1*524:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*524:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*525:01 Protein Expression Plasmid Vector	PHLAP92531835	Plasmid vector containing HLA-DPB1*525:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*525:01 protein. This plasmid can be used for constructing HLA-DPB1*525:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*525:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*526:01 Protein Expression Plasmid Vector	PHLAP92531836	Plasmid vector containing HLA-DPB1*526:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*526:01 protein. This plasmid can be used for constructing HLA-DPB1*526:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*526:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*527:01 Protein Expression Plasmid Vector	PHLAP92531837	Plasmid vector containing HLA-DPB1*527:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*527:01 protein. This plasmid can be used for constructing HLA-DPB1*527:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*527:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*528:01 Protein Expression Plasmid Vector	PHLAP92531838	Plasmid vector containing HLA-DPB1*528:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*528:01 protein. This plasmid can be used for constructing HLA-DPB1*528:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*528:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*529:01 Protein Expression Plasmid Vector	PHLAP92531839	Plasmid vector containing HLA-DPB1*529:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*529:01 protein. This plasmid can be used for constructing HLA-DPB1*529:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*529:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*53:01 Protein Expression Plasmid Vector	PHLAP92531840	Plasmid vector containing HLA-DPB1*53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*53:01 protein. This plasmid can be used for constructing HLA-DPB1*53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*530:01 Protein Expression Plasmid Vector	PHLAP92531841	Plasmid vector containing HLA-DPB1*530:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*530:01 protein. This plasmid can be used for constructing HLA-DPB1*530:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*530:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*531:01 Protein Expression Plasmid Vector	PHLAP92531842	Plasmid vector containing HLA-DPB1*531:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*531:01 protein. This plasmid can be used for constructing HLA-DPB1*531:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*531:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*532:01 Protein Expression Plasmid Vector	PHLAP92531843	Plasmid vector containing HLA-DPB1*532:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*532:01 protein. This plasmid can be used for constructing HLA-DPB1*532:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*532:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*533:01 Protein Expression Plasmid Vector	PHLAP92531844	Plasmid vector containing HLA-DPB1*533:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*533:01 protein. This plasmid can be used for constructing HLA-DPB1*533:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*533:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*534:01 Protein Expression Plasmid Vector	PHLAP92531845	Plasmid vector containing HLA-DPB1*534:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*534:01 protein. This plasmid can be used for constructing HLA-DPB1*534:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*534:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*535:01 Protein Expression Plasmid Vector	PHLAP92531846	Plasmid vector containing HLA-DPB1*535:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*535:01 protein. This plasmid can be used for constructing HLA-DPB1*535:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*535:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*536:01 Protein Expression Plasmid Vector	PHLAP92531847	Plasmid vector containing HLA-DPB1*536:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*536:01 protein. This plasmid can be used for constructing HLA-DPB1*536:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*536:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*537:01 Protein Expression Plasmid Vector	PHLAP92531848	Plasmid vector containing HLA-DPB1*537:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*537:01 protein. This plasmid can be used for constructing HLA-DPB1*537:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*537:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*538:01 Protein Expression Plasmid Vector	PHLAP92531849	Plasmid vector containing HLA-DPB1*538:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*538:01 protein. This plasmid can be used for constructing HLA-DPB1*538:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*538:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*539:01 Protein Expression Plasmid Vector	PHLAP92531850	Plasmid vector containing HLA-DPB1*539:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*539:01 protein. This plasmid can be used for constructing HLA-DPB1*539:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*539:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*54:01 Protein Expression Plasmid Vector	PHLAP92531851	Plasmid vector containing HLA-DPB1*54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*54:01 protein. This plasmid can be used for constructing HLA-DPB1*54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*540:01 Protein Expression Plasmid Vector	PHLAP92531852	Plasmid vector containing HLA-DPB1*540:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*540:01 protein. This plasmid can be used for constructing HLA-DPB1*540:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*540:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*541:01 Protein Expression Plasmid Vector	PHLAP92531853	Plasmid vector containing HLA-DPB1*541:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*541:01 protein. This plasmid can be used for constructing HLA-DPB1*541:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*541:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*542:01 Protein Expression Plasmid Vector	PHLAP92531854	Plasmid vector containing HLA-DPB1*542:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*542:01 protein. This plasmid can be used for constructing HLA-DPB1*542:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*542:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*543:01 Protein Expression Plasmid Vector	PHLAP92531855	Plasmid vector containing HLA-DPB1*543:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*543:01 protein. This plasmid can be used for constructing HLA-DPB1*543:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*543:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*544:01 Protein Expression Plasmid Vector	PHLAP92531856	Plasmid vector containing HLA-DPB1*544:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*544:01 protein. This plasmid can be used for constructing HLA-DPB1*544:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*544:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*545:01 Protein Expression Plasmid Vector	PHLAP92531857	Plasmid vector containing HLA-DPB1*545:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*545:01 protein. This plasmid can be used for constructing HLA-DPB1*545:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*545:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*546:01 Protein Expression Plasmid Vector	PHLAP92531858	Plasmid vector containing HLA-DPB1*546:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*546:01 protein. This plasmid can be used for constructing HLA-DPB1*546:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*546:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*547:01 Protein Expression Plasmid Vector	PHLAP92531859	Plasmid vector containing HLA-DPB1*547:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*547:01 protein. This plasmid can be used for constructing HLA-DPB1*547:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*547:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*548:01 Protein Expression Plasmid Vector	PHLAP92531860	Plasmid vector containing HLA-DPB1*548:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*548:01 protein. This plasmid can be used for constructing HLA-DPB1*548:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*548:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*549:01 Protein Expression Plasmid Vector	PHLAP92531861	Plasmid vector containing HLA-DPB1*549:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*549:01 protein. This plasmid can be used for constructing HLA-DPB1*549:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*549:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:01:01 Protein Expression Plasmid Vector	PHLAP92531862	Plasmid vector containing HLA-DPB1*55:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*55:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:01:02 Protein Expression Plasmid Vector	PHLAP92531863	Plasmid vector containing HLA-DPB1*55:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*55:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:01:03 Protein Expression Plasmid Vector	PHLAP92531864	Plasmid vector containing HLA-DPB1*55:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*55:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:01:04 Protein Expression Plasmid Vector	PHLAP92531865	Plasmid vector containing HLA-DPB1*55:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:01:04 protein. This plasmid can be used for constructing HLA-DPB1*55:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:01:05 Protein Expression Plasmid Vector	PHLAP92531866	Plasmid vector containing HLA-DPB1*55:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:01:05 protein. This plasmid can be used for constructing HLA-DPB1*55:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*55:01:02 Protein Expression Plasmid Vector	PHLAP92531867	Plasmid vector containing HLA-DPB1*55:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:02 protein. This plasmid can be used for constructing HLA-DPB1*55:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*55:01:03 Protein Expression Plasmid Vector	PHLAP92531868	Plasmid vector containing HLA-DPB1*55:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*55:01:03 protein. This plasmid can be used for constructing HLA-DPB1*55:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*55:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*550:01 Protein Expression Plasmid Vector	PHLAP92531869	Plasmid vector containing HLA-DPB1*550:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*550:01 protein. This plasmid can be used for constructing HLA-DPB1*550:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*550:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*551:01N Protein Expression Plasmid Vector	PHLAP92531870	Plasmid vector containing HLA-DPB1*551:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*551:01N protein. This plasmid can be used for constructing HLA-DPB1*551:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*551:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*552:01 Protein Expression Plasmid Vector	PHLAP92531871	Plasmid vector containing HLA-DPB1*552:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*552:01 protein. This plasmid can be used for constructing HLA-DPB1*552:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*552:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*553:01 Protein Expression Plasmid Vector	PHLAP92531872	Plasmid vector containing HLA-DPB1*553:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*553:01 protein. This plasmid can be used for constructing HLA-DPB1*553:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*553:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*554:01 Protein Expression Plasmid Vector	PHLAP92531873	Plasmid vector containing HLA-DPB1*554:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*554:01 protein. This plasmid can be used for constructing HLA-DPB1*554:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*554:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*555:01 Protein Expression Plasmid Vector	PHLAP92531874	Plasmid vector containing HLA-DPB1*555:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*555:01 protein. This plasmid can be used for constructing HLA-DPB1*555:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*555:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*556:01 Protein Expression Plasmid Vector	PHLAP92531875	Plasmid vector containing HLA-DPB1*556:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*556:01 protein. This plasmid can be used for constructing HLA-DPB1*556:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*556:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*557:01 Protein Expression Plasmid Vector	PHLAP92531876	Plasmid vector containing HLA-DPB1*557:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*557:01 protein. This plasmid can be used for constructing HLA-DPB1*557:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*557:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*558:01 Protein Expression Plasmid Vector	PHLAP92531877	Plasmid vector containing HLA-DPB1*558:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*558:01 protein. This plasmid can be used for constructing HLA-DPB1*558:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*558:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*559:01 Protein Expression Plasmid Vector	PHLAP92531878	Plasmid vector containing HLA-DPB1*559:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*559:01 protein. This plasmid can be used for constructing HLA-DPB1*559:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*559:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*56:01 Protein Expression Plasmid Vector	PHLAP92531879	Plasmid vector containing HLA-DPB1*56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*56:01 protein. This plasmid can be used for constructing HLA-DPB1*56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*560:01 Protein Expression Plasmid Vector	PHLAP92531880	Plasmid vector containing HLA-DPB1*560:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*560:01 protein. This plasmid can be used for constructing HLA-DPB1*560:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*560:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*561:01 Protein Expression Plasmid Vector	PHLAP92531881	Plasmid vector containing HLA-DPB1*561:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*561:01 protein. This plasmid can be used for constructing HLA-DPB1*561:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*561:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*562:01 Protein Expression Plasmid Vector	PHLAP92531882	Plasmid vector containing HLA-DPB1*562:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*562:01 protein. This plasmid can be used for constructing HLA-DPB1*562:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*562:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*563:01 Protein Expression Plasmid Vector	PHLAP92531883	Plasmid vector containing HLA-DPB1*563:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*563:01 protein. This plasmid can be used for constructing HLA-DPB1*563:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*563:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*564:01 Protein Expression Plasmid Vector	PHLAP92531884	Plasmid vector containing HLA-DPB1*564:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*564:01 protein. This plasmid can be used for constructing HLA-DPB1*564:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*564:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*565:01 Protein Expression Plasmid Vector	PHLAP92531885	Plasmid vector containing HLA-DPB1*565:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*565:01 protein. This plasmid can be used for constructing HLA-DPB1*565:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*565:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*566:01 Protein Expression Plasmid Vector	PHLAP92531886	Plasmid vector containing HLA-DPB1*566:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*566:01 protein. This plasmid can be used for constructing HLA-DPB1*566:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*566:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*567:01 Protein Expression Plasmid Vector	PHLAP92531887	Plasmid vector containing HLA-DPB1*567:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*567:01 protein. This plasmid can be used for constructing HLA-DPB1*567:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*567:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*568:01 Protein Expression Plasmid Vector	PHLAP92531888	Plasmid vector containing HLA-DPB1*568:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*568:01 protein. This plasmid can be used for constructing HLA-DPB1*568:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*568:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*569:01 Protein Expression Plasmid Vector	PHLAP92531889	Plasmid vector containing HLA-DPB1*569:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*569:01 protein. This plasmid can be used for constructing HLA-DPB1*569:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*569:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*57:01 Protein Expression Plasmid Vector	PHLAP92531890	Plasmid vector containing HLA-DPB1*57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*57:01 protein. This plasmid can be used for constructing HLA-DPB1*57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*570:01N Protein Expression Plasmid Vector	PHLAP92531891	Plasmid vector containing HLA-DPB1*570:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*570:01N protein. This plasmid can be used for constructing HLA-DPB1*570:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*570:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*571:01 Protein Expression Plasmid Vector	PHLAP92531892	Plasmid vector containing HLA-DPB1*571:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*571:01 protein. This plasmid can be used for constructing HLA-DPB1*571:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*571:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*572:01 Protein Expression Plasmid Vector	PHLAP92531893	Plasmid vector containing HLA-DPB1*572:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*572:01 protein. This plasmid can be used for constructing HLA-DPB1*572:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*572:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*573:01 Protein Expression Plasmid Vector	PHLAP92531894	Plasmid vector containing HLA-DPB1*573:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*573:01 protein. This plasmid can be used for constructing HLA-DPB1*573:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*573:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*574:01 Protein Expression Plasmid Vector	PHLAP92531895	Plasmid vector containing HLA-DPB1*574:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*574:01 protein. This plasmid can be used for constructing HLA-DPB1*574:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*574:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*575:01 Protein Expression Plasmid Vector	PHLAP92531896	Plasmid vector containing HLA-DPB1*575:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*575:01 protein. This plasmid can be used for constructing HLA-DPB1*575:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*575:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*576:01 Protein Expression Plasmid Vector	PHLAP92531897	Plasmid vector containing HLA-DPB1*576:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*576:01 protein. This plasmid can be used for constructing HLA-DPB1*576:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*576:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*577:01 Protein Expression Plasmid Vector	PHLAP92531898	Plasmid vector containing HLA-DPB1*577:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*577:01 protein. This plasmid can be used for constructing HLA-DPB1*577:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*577:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*578:01 Protein Expression Plasmid Vector	PHLAP92531899	Plasmid vector containing HLA-DPB1*578:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*578:01 protein. This plasmid can be used for constructing HLA-DPB1*578:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*578:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*579:01 Protein Expression Plasmid Vector	PHLAP92531900	Plasmid vector containing HLA-DPB1*579:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*579:01 protein. This plasmid can be used for constructing HLA-DPB1*579:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*579:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*58:01 Protein Expression Plasmid Vector	PHLAP92531901	Plasmid vector containing HLA-DPB1*58:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*58:01 protein. This plasmid can be used for constructing HLA-DPB1*58:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*58:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*580:01 Protein Expression Plasmid Vector	PHLAP92531902	Plasmid vector containing HLA-DPB1*580:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*580:01 protein. This plasmid can be used for constructing HLA-DPB1*580:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*580:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*581:01 Protein Expression Plasmid Vector	PHLAP92531903	Plasmid vector containing HLA-DPB1*581:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*581:01 protein. This plasmid can be used for constructing HLA-DPB1*581:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*581:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*582:01 Protein Expression Plasmid Vector	PHLAP92531904	Plasmid vector containing HLA-DPB1*582:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*582:01 protein. This plasmid can be used for constructing HLA-DPB1*582:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*582:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*583:01 Protein Expression Plasmid Vector	PHLAP92531905	Plasmid vector containing HLA-DPB1*583:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*583:01 protein. This plasmid can be used for constructing HLA-DPB1*583:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*583:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*584:01:01:01 Protein Expression Plasmid Vector	PHLAP92531906	Plasmid vector containing HLA-DPB1*584:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*584:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*584:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*584:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*584:01:01:02 Protein Expression Plasmid Vector	PHLAP92531907	Plasmid vector containing HLA-DPB1*584:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*584:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*584:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*584:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*584:01:01:03 Protein Expression Plasmid Vector	PHLAP92531908	Plasmid vector containing HLA-DPB1*584:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*584:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*584:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*584:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*584:01:02:01 Protein Expression Plasmid Vector	PHLAP92531909	Plasmid vector containing HLA-DPB1*584:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*584:01:02:01 protein. This plasmid can be used for constructing HLA-DPB1*584:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*584:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*584:01:02:02 Protein Expression Plasmid Vector	PHLAP92531910	Plasmid vector containing HLA-DPB1*584:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*584:01:02:02 protein. This plasmid can be used for constructing HLA-DPB1*584:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*584:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*585:01:01:01 Protein Expression Plasmid Vector	PHLAP92531911	Plasmid vector containing HLA-DPB1*585:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*585:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*585:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*585:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*585:01:01:02 Protein Expression Plasmid Vector	PHLAP92531912	Plasmid vector containing HLA-DPB1*585:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*585:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*585:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*585:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*586:01 Protein Expression Plasmid Vector	PHLAP92531913	Plasmid vector containing HLA-DPB1*586:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*586:01 protein. This plasmid can be used for constructing HLA-DPB1*586:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*586:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*587:01 Protein Expression Plasmid Vector	PHLAP92531914	Plasmid vector containing HLA-DPB1*587:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*587:01 protein. This plasmid can be used for constructing HLA-DPB1*587:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*587:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*588:01 Protein Expression Plasmid Vector	PHLAP92531915	Plasmid vector containing HLA-DPB1*588:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*588:01 protein. This plasmid can be used for constructing HLA-DPB1*588:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*588:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*589:01 Protein Expression Plasmid Vector	PHLAP92531916	Plasmid vector containing HLA-DPB1*589:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*589:01 protein. This plasmid can be used for constructing HLA-DPB1*589:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*589:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*59:01 Protein Expression Plasmid Vector	PHLAP92531917	Plasmid vector containing HLA-DPB1*59:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*59:01 protein. This plasmid can be used for constructing HLA-DPB1*59:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*59:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*590:01 Protein Expression Plasmid Vector	PHLAP92531918	Plasmid vector containing HLA-DPB1*590:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*590:01 protein. This plasmid can be used for constructing HLA-DPB1*590:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*590:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*591:01 Protein Expression Plasmid Vector	PHLAP92531919	Plasmid vector containing HLA-DPB1*591:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*591:01 protein. This plasmid can be used for constructing HLA-DPB1*591:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*591:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*592:01 Protein Expression Plasmid Vector	PHLAP92531920	Plasmid vector containing HLA-DPB1*592:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*592:01 protein. This plasmid can be used for constructing HLA-DPB1*592:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*592:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*593:01 Protein Expression Plasmid Vector	PHLAP92531921	Plasmid vector containing HLA-DPB1*593:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*593:01 protein. This plasmid can be used for constructing HLA-DPB1*593:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*593:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*594:01 Protein Expression Plasmid Vector	PHLAP92531922	Plasmid vector containing HLA-DPB1*594:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*594:01 protein. This plasmid can be used for constructing HLA-DPB1*594:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*594:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*595:01 Protein Expression Plasmid Vector	PHLAP92531923	Plasmid vector containing HLA-DPB1*595:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*595:01 protein. This plasmid can be used for constructing HLA-DPB1*595:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*595:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*596:01 Protein Expression Plasmid Vector	PHLAP92531924	Plasmid vector containing HLA-DPB1*596:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*596:01 protein. This plasmid can be used for constructing HLA-DPB1*596:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*596:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*597:01 Protein Expression Plasmid Vector	PHLAP92531925	Plasmid vector containing HLA-DPB1*597:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*597:01 protein. This plasmid can be used for constructing HLA-DPB1*597:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*597:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*598:01N Protein Expression Plasmid Vector	PHLAP92531926	Plasmid vector containing HLA-DPB1*598:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*598:01N protein. This plasmid can be used for constructing HLA-DPB1*598:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*598:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*599:01 Protein Expression Plasmid Vector	PHLAP92531927	Plasmid vector containing HLA-DPB1*599:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*599:01 protein. This plasmid can be used for constructing HLA-DPB1*599:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*599:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*60:01 Protein Expression Plasmid Vector	PHLAP92531928	Plasmid vector containing HLA-DPB1*60:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*60:01 protein. This plasmid can be used for constructing HLA-DPB1*60:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*60:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*600:01 Protein Expression Plasmid Vector	PHLAP92531929	Plasmid vector containing HLA-DPB1*600:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*600:01 protein. This plasmid can be used for constructing HLA-DPB1*600:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*600:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*601:01 Protein Expression Plasmid Vector	PHLAP92531930	Plasmid vector containing HLA-DPB1*601:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*601:01 protein. This plasmid can be used for constructing HLA-DPB1*601:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*601:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*602:01 Protein Expression Plasmid Vector	PHLAP92531931	Plasmid vector containing HLA-DPB1*602:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*602:01 protein. This plasmid can be used for constructing HLA-DPB1*602:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*602:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*603:01 Protein Expression Plasmid Vector	PHLAP92531932	Plasmid vector containing HLA-DPB1*603:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*603:01 protein. This plasmid can be used for constructing HLA-DPB1*603:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*603:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*604:01 Protein Expression Plasmid Vector	PHLAP92531933	Plasmid vector containing HLA-DPB1*604:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*604:01 protein. This plasmid can be used for constructing HLA-DPB1*604:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*604:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*605:01 Protein Expression Plasmid Vector	PHLAP92531934	Plasmid vector containing HLA-DPB1*605:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*605:01 protein. This plasmid can be used for constructing HLA-DPB1*605:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*605:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*606:01 Protein Expression Plasmid Vector	PHLAP92531935	Plasmid vector containing HLA-DPB1*606:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*606:01 protein. This plasmid can be used for constructing HLA-DPB1*606:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*606:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*607:01 Protein Expression Plasmid Vector	PHLAP92531936	Plasmid vector containing HLA-DPB1*607:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*607:01 protein. This plasmid can be used for constructing HLA-DPB1*607:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*607:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*608:01 Protein Expression Plasmid Vector	PHLAP92531937	Plasmid vector containing HLA-DPB1*608:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*608:01 protein. This plasmid can be used for constructing HLA-DPB1*608:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*608:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*609:01 Protein Expression Plasmid Vector	PHLAP92531938	Plasmid vector containing HLA-DPB1*609:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*609:01 protein. This plasmid can be used for constructing HLA-DPB1*609:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*609:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*61:01N Protein Expression Plasmid Vector	PHLAP92531939	Plasmid vector containing HLA-DPB1*61:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*61:01N protein. This plasmid can be used for constructing HLA-DPB1*61:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*61:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*610:01 Protein Expression Plasmid Vector	PHLAP92531940	Plasmid vector containing HLA-DPB1*610:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*610:01 protein. This plasmid can be used for constructing HLA-DPB1*610:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*610:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*611:01 Protein Expression Plasmid Vector	PHLAP92531941	Plasmid vector containing HLA-DPB1*611:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*611:01 protein. This plasmid can be used for constructing HLA-DPB1*611:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*611:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*612:01 Protein Expression Plasmid Vector	PHLAP92531942	Plasmid vector containing HLA-DPB1*612:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*612:01 protein. This plasmid can be used for constructing HLA-DPB1*612:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*612:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*613:01 Protein Expression Plasmid Vector	PHLAP92531943	Plasmid vector containing HLA-DPB1*613:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*613:01 protein. This plasmid can be used for constructing HLA-DPB1*613:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*613:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*614:01 Protein Expression Plasmid Vector	PHLAP92531944	Plasmid vector containing HLA-DPB1*614:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*614:01 protein. This plasmid can be used for constructing HLA-DPB1*614:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*614:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*615:01 Protein Expression Plasmid Vector	PHLAP92531945	Plasmid vector containing HLA-DPB1*615:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*615:01 protein. This plasmid can be used for constructing HLA-DPB1*615:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*615:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*616:01 Protein Expression Plasmid Vector	PHLAP92531946	Plasmid vector containing HLA-DPB1*616:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*616:01 protein. This plasmid can be used for constructing HLA-DPB1*616:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*616:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*617:01 Protein Expression Plasmid Vector	PHLAP92531947	Plasmid vector containing HLA-DPB1*617:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*617:01 protein. This plasmid can be used for constructing HLA-DPB1*617:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*617:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*618:01 Protein Expression Plasmid Vector	PHLAP92531948	Plasmid vector containing HLA-DPB1*618:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*618:01 protein. This plasmid can be used for constructing HLA-DPB1*618:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*618:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*619:01 Protein Expression Plasmid Vector	PHLAP92531949	Plasmid vector containing HLA-DPB1*619:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*619:01 protein. This plasmid can be used for constructing HLA-DPB1*619:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*619:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*62:01 Protein Expression Plasmid Vector	PHLAP92531950	Plasmid vector containing HLA-DPB1*62:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*62:01 protein. This plasmid can be used for constructing HLA-DPB1*62:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*62:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*620:01 Protein Expression Plasmid Vector	PHLAP92531951	Plasmid vector containing HLA-DPB1*620:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*620:01 protein. This plasmid can be used for constructing HLA-DPB1*620:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*620:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*621:01 Protein Expression Plasmid Vector	PHLAP92531952	Plasmid vector containing HLA-DPB1*621:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*621:01 protein. This plasmid can be used for constructing HLA-DPB1*621:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*621:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*622:01 Protein Expression Plasmid Vector	PHLAP92531953	Plasmid vector containing HLA-DPB1*622:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*622:01 protein. This plasmid can be used for constructing HLA-DPB1*622:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*622:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*623:01 Protein Expression Plasmid Vector	PHLAP92531954	Plasmid vector containing HLA-DPB1*623:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*623:01 protein. This plasmid can be used for constructing HLA-DPB1*623:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*623:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*624:01 Protein Expression Plasmid Vector	PHLAP92531955	Plasmid vector containing HLA-DPB1*624:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*624:01 protein. This plasmid can be used for constructing HLA-DPB1*624:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*624:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*625:01:01 Protein Expression Plasmid Vector	PHLAP92531956	Plasmid vector containing HLA-DPB1*625:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*625:01:01 protein. This plasmid can be used for constructing HLA-DPB1*625:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*625:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*625:01:02 Protein Expression Plasmid Vector	PHLAP92531957	Plasmid vector containing HLA-DPB1*625:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*625:01:02 protein. This plasmid can be used for constructing HLA-DPB1*625:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*625:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*626:01 Protein Expression Plasmid Vector	PHLAP92531958	Plasmid vector containing HLA-DPB1*626:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*626:01 protein. This plasmid can be used for constructing HLA-DPB1*626:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*626:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*627:01 Protein Expression Plasmid Vector	PHLAP92531959	Plasmid vector containing HLA-DPB1*627:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*627:01 protein. This plasmid can be used for constructing HLA-DPB1*627:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*627:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*628:01 Protein Expression Plasmid Vector	PHLAP92531960	Plasmid vector containing HLA-DPB1*628:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*628:01 protein. This plasmid can be used for constructing HLA-DPB1*628:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*628:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*629:01 Protein Expression Plasmid Vector	PHLAP92531961	Plasmid vector containing HLA-DPB1*629:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*629:01 protein. This plasmid can be used for constructing HLA-DPB1*629:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*629:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*63:01 Protein Expression Plasmid Vector	PHLAP92531962	Plasmid vector containing HLA-DPB1*63:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*63:01 protein. This plasmid can be used for constructing HLA-DPB1*63:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*63:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*630:01 Protein Expression Plasmid Vector	PHLAP92531963	Plasmid vector containing HLA-DPB1*630:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*630:01 protein. This plasmid can be used for constructing HLA-DPB1*630:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*630:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*631:01 Protein Expression Plasmid Vector	PHLAP92531964	Plasmid vector containing HLA-DPB1*631:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*631:01 protein. This plasmid can be used for constructing HLA-DPB1*631:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*631:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*632:01 Protein Expression Plasmid Vector	PHLAP92531965	Plasmid vector containing HLA-DPB1*632:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*632:01 protein. This plasmid can be used for constructing HLA-DPB1*632:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*632:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*633:01 Protein Expression Plasmid Vector	PHLAP92531966	Plasmid vector containing HLA-DPB1*633:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*633:01 protein. This plasmid can be used for constructing HLA-DPB1*633:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*633:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*634:01 Protein Expression Plasmid Vector	PHLAP92531967	Plasmid vector containing HLA-DPB1*634:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*634:01 protein. This plasmid can be used for constructing HLA-DPB1*634:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*634:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*635:01 Protein Expression Plasmid Vector	PHLAP92531968	Plasmid vector containing HLA-DPB1*635:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*635:01 protein. This plasmid can be used for constructing HLA-DPB1*635:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*635:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*636:01 Protein Expression Plasmid Vector	PHLAP92531969	Plasmid vector containing HLA-DPB1*636:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*636:01 protein. This plasmid can be used for constructing HLA-DPB1*636:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*636:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*637:01 Protein Expression Plasmid Vector	PHLAP92531970	Plasmid vector containing HLA-DPB1*637:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*637:01 protein. This plasmid can be used for constructing HLA-DPB1*637:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*637:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*638:01 Protein Expression Plasmid Vector	PHLAP92531971	Plasmid vector containing HLA-DPB1*638:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*638:01 protein. This plasmid can be used for constructing HLA-DPB1*638:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*638:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*639:01 Protein Expression Plasmid Vector	PHLAP92531972	Plasmid vector containing HLA-DPB1*639:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*639:01 protein. This plasmid can be used for constructing HLA-DPB1*639:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*639:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*64:01N Protein Expression Plasmid Vector	PHLAP92531973	Plasmid vector containing HLA-DPB1*64:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*64:01N protein. This plasmid can be used for constructing HLA-DPB1*64:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*64:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*640:01 Protein Expression Plasmid Vector	PHLAP92531974	Plasmid vector containing HLA-DPB1*640:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*640:01 protein. This plasmid can be used for constructing HLA-DPB1*640:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*640:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*641:01 Protein Expression Plasmid Vector	PHLAP92531975	Plasmid vector containing HLA-DPB1*641:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*641:01 protein. This plasmid can be used for constructing HLA-DPB1*641:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*641:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*642:01 Protein Expression Plasmid Vector	PHLAP92531976	Plasmid vector containing HLA-DPB1*642:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*642:01 protein. This plasmid can be used for constructing HLA-DPB1*642:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*642:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*643:01 Protein Expression Plasmid Vector	PHLAP92531977	Plasmid vector containing HLA-DPB1*643:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*643:01 protein. This plasmid can be used for constructing HLA-DPB1*643:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*643:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*644:01 Protein Expression Plasmid Vector	PHLAP92531978	Plasmid vector containing HLA-DPB1*644:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*644:01 protein. This plasmid can be used for constructing HLA-DPB1*644:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*644:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*645:01 Protein Expression Plasmid Vector	PHLAP92531979	Plasmid vector containing HLA-DPB1*645:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*645:01 protein. This plasmid can be used for constructing HLA-DPB1*645:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*645:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*646:01 Protein Expression Plasmid Vector	PHLAP92531980	Plasmid vector containing HLA-DPB1*646:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*646:01 protein. This plasmid can be used for constructing HLA-DPB1*646:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*646:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*647:01 Protein Expression Plasmid Vector	PHLAP92531981	Plasmid vector containing HLA-DPB1*647:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*647:01 protein. This plasmid can be used for constructing HLA-DPB1*647:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*647:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*648:01:01:01 Protein Expression Plasmid Vector	PHLAP92531982	Plasmid vector containing HLA-DPB1*648:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*648:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*648:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*648:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*648:01:01:02 Protein Expression Plasmid Vector	PHLAP92531983	Plasmid vector containing HLA-DPB1*648:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*648:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*648:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*648:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*649:01 Protein Expression Plasmid Vector	PHLAP92531984	Plasmid vector containing HLA-DPB1*649:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*649:01 protein. This plasmid can be used for constructing HLA-DPB1*649:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*649:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*65:01:01 Protein Expression Plasmid Vector	PHLAP92531985	Plasmid vector containing HLA-DPB1*65:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*65:01:01 protein. This plasmid can be used for constructing HLA-DPB1*65:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*65:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*65:01:02 Protein Expression Plasmid Vector	PHLAP92531986	Plasmid vector containing HLA-DPB1*65:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*65:01:02 protein. This plasmid can be used for constructing HLA-DPB1*65:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*65:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*650:01:01:01 Protein Expression Plasmid Vector	PHLAP92531987	Plasmid vector containing HLA-DPB1*650:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*650:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*650:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*650:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*650:01:01:02 Protein Expression Plasmid Vector	PHLAP92531988	Plasmid vector containing HLA-DPB1*650:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*650:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*650:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*650:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*651:01 Protein Expression Plasmid Vector	PHLAP92531989	Plasmid vector containing HLA-DPB1*651:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*651:01 protein. This plasmid can be used for constructing HLA-DPB1*651:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*651:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*652:01 Protein Expression Plasmid Vector	PHLAP92531990	Plasmid vector containing HLA-DPB1*652:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*652:01 protein. This plasmid can be used for constructing HLA-DPB1*652:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*652:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*653:01 Protein Expression Plasmid Vector	PHLAP92531991	Plasmid vector containing HLA-DPB1*653:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*653:01 protein. This plasmid can be used for constructing HLA-DPB1*653:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*653:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*654:01 Protein Expression Plasmid Vector	PHLAP92531992	Plasmid vector containing HLA-DPB1*654:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*654:01 protein. This plasmid can be used for constructing HLA-DPB1*654:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*654:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*655:01 Protein Expression Plasmid Vector	PHLAP92531993	Plasmid vector containing HLA-DPB1*655:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*655:01 protein. This plasmid can be used for constructing HLA-DPB1*655:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*655:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*656:01 Protein Expression Plasmid Vector	PHLAP92531994	Plasmid vector containing HLA-DPB1*656:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*656:01 protein. This plasmid can be used for constructing HLA-DPB1*656:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*656:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*657:01N Protein Expression Plasmid Vector	PHLAP92531995	Plasmid vector containing HLA-DPB1*657:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*657:01N protein. This plasmid can be used for constructing HLA-DPB1*657:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*657:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*658:01 Protein Expression Plasmid Vector	PHLAP92531996	Plasmid vector containing HLA-DPB1*658:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*658:01 protein. This plasmid can be used for constructing HLA-DPB1*658:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*658:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*659:01 Protein Expression Plasmid Vector	PHLAP92531997	Plasmid vector containing HLA-DPB1*659:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*659:01 protein. This plasmid can be used for constructing HLA-DPB1*659:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*659:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*66:01:01:01 Protein Expression Plasmid Vector	PHLAP92531998	Plasmid vector containing HLA-DPB1*66:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*66:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*66:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*66:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*66:01:01:02 Protein Expression Plasmid Vector	PHLAP92531999	Plasmid vector containing HLA-DPB1*66:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*66:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*66:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*66:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*660:01 Protein Expression Plasmid Vector	PHLAP92532000	Plasmid vector containing HLA-DPB1*660:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*660:01 protein. This plasmid can be used for constructing HLA-DPB1*660:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*660:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*661:01N Protein Expression Plasmid Vector	PHLAP92532001	Plasmid vector containing HLA-DPB1*661:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*661:01N protein. This plasmid can be used for constructing HLA-DPB1*661:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*661:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*662:01 Protein Expression Plasmid Vector	PHLAP92532002	Plasmid vector containing HLA-DPB1*662:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*662:01 protein. This plasmid can be used for constructing HLA-DPB1*662:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*662:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*663:01 Protein Expression Plasmid Vector	PHLAP92532003	Plasmid vector containing HLA-DPB1*663:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*663:01 protein. This plasmid can be used for constructing HLA-DPB1*663:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*663:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*664:01 Protein Expression Plasmid Vector	PHLAP92532004	Plasmid vector containing HLA-DPB1*664:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*664:01 protein. This plasmid can be used for constructing HLA-DPB1*664:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*664:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*665:01:01 Protein Expression Plasmid Vector	PHLAP92532005	Plasmid vector containing HLA-DPB1*665:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*665:01:01 protein. This plasmid can be used for constructing HLA-DPB1*665:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*665:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*665:01:02 Protein Expression Plasmid Vector	PHLAP92532006	Plasmid vector containing HLA-DPB1*665:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*665:01:02 protein. This plasmid can be used for constructing HLA-DPB1*665:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*665:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*666:01 Protein Expression Plasmid Vector	PHLAP92532007	Plasmid vector containing HLA-DPB1*666:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*666:01 protein. This plasmid can be used for constructing HLA-DPB1*666:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*666:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*667:01 Protein Expression Plasmid Vector	PHLAP92532008	Plasmid vector containing HLA-DPB1*667:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*667:01 protein. This plasmid can be used for constructing HLA-DPB1*667:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*667:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*668:01:01:01 Protein Expression Plasmid Vector	PHLAP92532009	Plasmid vector containing HLA-DPB1*668:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*668:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*668:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*668:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*668:01:01:02 Protein Expression Plasmid Vector	PHLAP925320110	Plasmid vector containing HLA-DPB1*668:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*668:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*668:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*668:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*669:01 Protein Expression Plasmid Vector	PHLAP925320111	Plasmid vector containing HLA-DPB1*669:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*669:01 protein. This plasmid can be used for constructing HLA-DPB1*669:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*669:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*67:01 Protein Expression Plasmid Vector	PHLAP925320112	Plasmid vector containing HLA-DPB1*67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*67:01 protein. This plasmid can be used for constructing HLA-DPB1*67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*670:01 Protein Expression Plasmid Vector	PHLAP925320113	Plasmid vector containing HLA-DPB1*670:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*670:01 protein. This plasmid can be used for constructing HLA-DPB1*670:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*670:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*671:01 Protein Expression Plasmid Vector	PHLAP92532014	Plasmid vector containing HLA-DPB1*671:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*671:01 protein. This plasmid can be used for constructing HLA-DPB1*671:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*671:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*672:01 Protein Expression Plasmid Vector	PHLAP92532015	Plasmid vector containing HLA-DPB1*672:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*672:01 protein. This plasmid can be used for constructing HLA-DPB1*672:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*672:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*673:01 Protein Expression Plasmid Vector	PHLAP92532016	Plasmid vector containing HLA-DPB1*673:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*673:01 protein. This plasmid can be used for constructing HLA-DPB1*673:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*673:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*674:01 Protein Expression Plasmid Vector	PHLAP92532017	Plasmid vector containing HLA-DPB1*674:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*674:01 protein. This plasmid can be used for constructing HLA-DPB1*674:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*674:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*675:01 Protein Expression Plasmid Vector	PHLAP92532018	Plasmid vector containing HLA-DPB1*675:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*675:01 protein. This plasmid can be used for constructing HLA-DPB1*675:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*675:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*676:01 Protein Expression Plasmid Vector	PHLAP92532019	Plasmid vector containing HLA-DPB1*676:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*676:01 protein. This plasmid can be used for constructing HLA-DPB1*676:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*676:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*677:01 Protein Expression Plasmid Vector	PHLAP92532020	Plasmid vector containing HLA-DPB1*677:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*677:01 protein. This plasmid can be used for constructing HLA-DPB1*677:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*677:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*678:01 Protein Expression Plasmid Vector	PHLAP92532021	Plasmid vector containing HLA-DPB1*678:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*678:01 protein. This plasmid can be used for constructing HLA-DPB1*678:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*678:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*679:01 Protein Expression Plasmid Vector	PHLAP92532022	Plasmid vector containing HLA-DPB1*679:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*679:01 protein. This plasmid can be used for constructing HLA-DPB1*679:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*679:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*68:01 Protein Expression Plasmid Vector	PHLAP92532023	Plasmid vector containing HLA-DPB1*68:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*68:01 protein. This plasmid can be used for constructing HLA-DPB1*68:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*68:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*680:01 Protein Expression Plasmid Vector	PHLAP92532024	Plasmid vector containing HLA-DPB1*680:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*680:01 protein. This plasmid can be used for constructing HLA-DPB1*680:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*680:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*681:01 Protein Expression Plasmid Vector	PHLAP92532025	Plasmid vector containing HLA-DPB1*681:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*681:01 protein. This plasmid can be used for constructing HLA-DPB1*681:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*681:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*682:01 Protein Expression Plasmid Vector	PHLAP92532026	Plasmid vector containing HLA-DPB1*682:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*682:01 protein. This plasmid can be used for constructing HLA-DPB1*682:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*682:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*683:01 Protein Expression Plasmid Vector	PHLAP92532027	Plasmid vector containing HLA-DPB1*683:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*683:01 protein. This plasmid can be used for constructing HLA-DPB1*683:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*683:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*684:01 Protein Expression Plasmid Vector	PHLAP92532028	Plasmid vector containing HLA-DPB1*684:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*684:01 protein. This plasmid can be used for constructing HLA-DPB1*684:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*684:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*685:01 Protein Expression Plasmid Vector	PHLAP92532029	Plasmid vector containing HLA-DPB1*685:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*685:01 protein. This plasmid can be used for constructing HLA-DPB1*685:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*685:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*686:01 Protein Expression Plasmid Vector	PHLAP92532030	Plasmid vector containing HLA-DPB1*686:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*686:01 protein. This plasmid can be used for constructing HLA-DPB1*686:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*686:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*687:01 Protein Expression Plasmid Vector	PHLAP92532031	Plasmid vector containing HLA-DPB1*687:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*687:01 protein. This plasmid can be used for constructing HLA-DPB1*687:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*687:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*688:01 Protein Expression Plasmid Vector	PHLAP92532032	Plasmid vector containing HLA-DPB1*688:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*688:01 protein. This plasmid can be used for constructing HLA-DPB1*688:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*688:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*689:01 Protein Expression Plasmid Vector	PHLAP92532033	Plasmid vector containing HLA-DPB1*689:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*689:01 protein. This plasmid can be used for constructing HLA-DPB1*689:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*689:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*69:01:01:01 Protein Expression Plasmid Vector	PHLAP92532034	Plasmid vector containing HLA-DPB1*69:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*69:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*69:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*69:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*69:01:01:02 Protein Expression Plasmid Vector	PHLAP92532035	Plasmid vector containing HLA-DPB1*69:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*69:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*69:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*69:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*690:01 Protein Expression Plasmid Vector	PHLAP92532036	Plasmid vector containing HLA-DPB1*690:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*690:01 protein. This plasmid can be used for constructing HLA-DPB1*690:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*690:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*691:01N Protein Expression Plasmid Vector	PHLAP92532037	Plasmid vector containing HLA-DPB1*691:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*691:01N protein. This plasmid can be used for constructing HLA-DPB1*691:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*691:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*692:01 Protein Expression Plasmid Vector	PHLAP92532038	Plasmid vector containing HLA-DPB1*692:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*692:01 protein. This plasmid can be used for constructing HLA-DPB1*692:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*692:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*693:01N Protein Expression Plasmid Vector	PHLAP92532039	Plasmid vector containing HLA-DPB1*693:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*693:01N protein. This plasmid can be used for constructing HLA-DPB1*693:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*693:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*694:01 Protein Expression Plasmid Vector	PHLAP92532040	Plasmid vector containing HLA-DPB1*694:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*694:01 protein. This plasmid can be used for constructing HLA-DPB1*694:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*694:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*695:01 Protein Expression Plasmid Vector	PHLAP92532041	Plasmid vector containing HLA-DPB1*695:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*695:01 protein. This plasmid can be used for constructing HLA-DPB1*695:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*695:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*696:01N Protein Expression Plasmid Vector	PHLAP92532042	Plasmid vector containing HLA-DPB1*696:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*696:01N protein. This plasmid can be used for constructing HLA-DPB1*696:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*696:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*697:01Q Protein Expression Plasmid Vector	PHLAP92532043	Plasmid vector containing HLA-DPB1*697:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*697:01Q protein. This plasmid can be used for constructing HLA-DPB1*697:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*697:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*698:01 Protein Expression Plasmid Vector	PHLAP92532044	Plasmid vector containing HLA-DPB1*698:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*698:01 protein. This plasmid can be used for constructing HLA-DPB1*698:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*698:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*699:01 Protein Expression Plasmid Vector	PHLAP92532045	Plasmid vector containing HLA-DPB1*699:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*699:01 protein. This plasmid can be used for constructing HLA-DPB1*699:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*699:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*70:01 Protein Expression Plasmid Vector	PHLAP92532046	Plasmid vector containing HLA-DPB1*70:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*70:01 protein. This plasmid can be used for constructing HLA-DPB1*70:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*70:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*700:01N Protein Expression Plasmid Vector	PHLAP92532047	Plasmid vector containing HLA-DPB1*700:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*700:01N protein. This plasmid can be used for constructing HLA-DPB1*700:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*700:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*701:01:01:01 Protein Expression Plasmid Vector	PHLAP92532048	Plasmid vector containing HLA-DPB1*701:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*701:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*701:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*701:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*701:01:01:02 Protein Expression Plasmid Vector	PHLAP92532049	Plasmid vector containing HLA-DPB1*701:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*701:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*701:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*701:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*702:01:01:01 Protein Expression Plasmid Vector	PHLAP92532050	Plasmid vector containing HLA-DPB1*702:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*702:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*702:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*702:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*702:01:01:02 Protein Expression Plasmid Vector	PHLAP92532051	Plasmid vector containing HLA-DPB1*702:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*702:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*702:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*702:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*703:01 Protein Expression Plasmid Vector	PHLAP92532052	Plasmid vector containing HLA-DPB1*703:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*703:01 protein. This plasmid can be used for constructing HLA-DPB1*703:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*703:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*704:01 Protein Expression Plasmid Vector	PHLAP92532053	Plasmid vector containing HLA-DPB1*704:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*704:01 protein. This plasmid can be used for constructing HLA-DPB1*704:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*704:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*705:01 Protein Expression Plasmid Vector	PHLAP92532054	Plasmid vector containing HLA-DPB1*705:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*705:01 protein. This plasmid can be used for constructing HLA-DPB1*705:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*705:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*706:01 Protein Expression Plasmid Vector	PHLAP92532055	Plasmid vector containing HLA-DPB1*706:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*706:01 protein. This plasmid can be used for constructing HLA-DPB1*706:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*706:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*707:01 Protein Expression Plasmid Vector	PHLAP92532056	Plasmid vector containing HLA-DPB1*707:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*707:01 protein. This plasmid can be used for constructing HLA-DPB1*707:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*707:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*708:01 Protein Expression Plasmid Vector	PHLAP92532057	Plasmid vector containing HLA-DPB1*708:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*708:01 protein. This plasmid can be used for constructing HLA-DPB1*708:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*708:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*709:01 Protein Expression Plasmid Vector	PHLAP92532058	Plasmid vector containing HLA-DPB1*709:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*709:01 protein. This plasmid can be used for constructing HLA-DPB1*709:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*709:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*71:01:01 Protein Expression Plasmid Vector	PHLAP92532059	Plasmid vector containing HLA-DPB1*71:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*71:01:01 protein. This plasmid can be used for constructing HLA-DPB1*71:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*71:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*71:01:02 Protein Expression Plasmid Vector	PHLAP92532060	Plasmid vector containing HLA-DPB1*71:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*71:01:02 protein. This plasmid can be used for constructing HLA-DPB1*71:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*71:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*710:01 Protein Expression Plasmid Vector	PHLAP92532061	Plasmid vector containing HLA-DPB1*710:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*710:01 protein. This plasmid can be used for constructing HLA-DPB1*710:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*710:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*711:01 Protein Expression Plasmid Vector	PHLAP92532062	Plasmid vector containing HLA-DPB1*711:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*711:01 protein. This plasmid can be used for constructing HLA-DPB1*711:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*711:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*712:01N Protein Expression Plasmid Vector	PHLAP92532063	Plasmid vector containing HLA-DPB1*712:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*712:01N protein. This plasmid can be used for constructing HLA-DPB1*712:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*712:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*713:01 Protein Expression Plasmid Vector	PHLAP92532064	Plasmid vector containing HLA-DPB1*713:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*713:01 protein. This plasmid can be used for constructing HLA-DPB1*713:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*713:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*714:01 Protein Expression Plasmid Vector	PHLAP92532065	Plasmid vector containing HLA-DPB1*714:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*714:01 protein. This plasmid can be used for constructing HLA-DPB1*714:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*714:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*715:01 Protein Expression Plasmid Vector	PHLAP92532066	Plasmid vector containing HLA-DPB1*715:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*715:01 protein. This plasmid can be used for constructing HLA-DPB1*715:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*715:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*716:01 Protein Expression Plasmid Vector	PHLAP92532067	Plasmid vector containing HLA-DPB1*716:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*716:01 protein. This plasmid can be used for constructing HLA-DPB1*716:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*716:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*717:01 Protein Expression Plasmid Vector	PHLAP92532068	Plasmid vector containing HLA-DPB1*717:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*717:01 protein. This plasmid can be used for constructing HLA-DPB1*717:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*717:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*718:01 Protein Expression Plasmid Vector	PHLAP92532069	Plasmid vector containing HLA-DPB1*718:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*718:01 protein. This plasmid can be used for constructing HLA-DPB1*718:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*718:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*719:01 Protein Expression Plasmid Vector	PHLAP92532070	Plasmid vector containing HLA-DPB1*719:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*719:01 protein. This plasmid can be used for constructing HLA-DPB1*719:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*719:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*72:01:01:01 Protein Expression Plasmid Vector	PHLAP92532071	Plasmid vector containing HLA-DPB1*72:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*72:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*72:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*72:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*72:01:01:02 Protein Expression Plasmid Vector	PHLAP92532072	Plasmid vector containing HLA-DPB1*72:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*72:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*72:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*72:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*72:01:01:03 Protein Expression Plasmid Vector	PHLAP92532073	Plasmid vector containing HLA-DPB1*72:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*72:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*72:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*72:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*720:01 Protein Expression Plasmid Vector	PHLAP92532074	Plasmid vector containing HLA-DPB1*720:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*720:01 protein. This plasmid can be used for constructing HLA-DPB1*720:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*720:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*721:01 Protein Expression Plasmid Vector	PHLAP92532075	Plasmid vector containing HLA-DPB1*721:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*721:01 protein. This plasmid can be used for constructing HLA-DPB1*721:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*721:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*722:01 Protein Expression Plasmid Vector	PHLAP92532076	Plasmid vector containing HLA-DPB1*722:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*722:01 protein. This plasmid can be used for constructing HLA-DPB1*722:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*722:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*723:01 Protein Expression Plasmid Vector	PHLAP92532077	Plasmid vector containing HLA-DPB1*723:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*723:01 protein. This plasmid can be used for constructing HLA-DPB1*723:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*723:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*724:01N Protein Expression Plasmid Vector	PHLAP92532078	Plasmid vector containing HLA-DPB1*724:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*724:01N protein. This plasmid can be used for constructing HLA-DPB1*724:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*724:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*725:01 Protein Expression Plasmid Vector	PHLAP92532079	Plasmid vector containing HLA-DPB1*725:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*725:01 protein. This plasmid can be used for constructing HLA-DPB1*725:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*725:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*726:01 Protein Expression Plasmid Vector	PHLAP92532080	Plasmid vector containing HLA-DPB1*726:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*726:01 protein. This plasmid can be used for constructing HLA-DPB1*726:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*726:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*727:01 Protein Expression Plasmid Vector	PHLAP92532081	Plasmid vector containing HLA-DPB1*727:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*727:01 protein. This plasmid can be used for constructing HLA-DPB1*727:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*727:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*728:01 Protein Expression Plasmid Vector	PHLAP92532082	Plasmid vector containing HLA-DPB1*728:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*728:01 protein. This plasmid can be used for constructing HLA-DPB1*728:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*728:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*729:01 Protein Expression Plasmid Vector	PHLAP92532083	Plasmid vector containing HLA-DPB1*729:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*729:01 protein. This plasmid can be used for constructing HLA-DPB1*729:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*729:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*73:01 Protein Expression Plasmid Vector	PHLAP92532084	Plasmid vector containing HLA-DPB1*73:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*73:01 protein. This plasmid can be used for constructing HLA-DPB1*73:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*73:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*730:01 Protein Expression Plasmid Vector	PHLAP92532085	Plasmid vector containing HLA-DPB1*730:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*730:01 protein. This plasmid can be used for constructing HLA-DPB1*730:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*730:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*731:01 Protein Expression Plasmid Vector	PHLAP92532086	Plasmid vector containing HLA-DPB1*731:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*731:01 protein. This plasmid can be used for constructing HLA-DPB1*731:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*731:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*732:01N Protein Expression Plasmid Vector	PHLAP92532087	Plasmid vector containing HLA-DPB1*732:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*732:01N protein. This plasmid can be used for constructing HLA-DPB1*732:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*732:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*733:01 Protein Expression Plasmid Vector	PHLAP92532088	Plasmid vector containing HLA-DPB1*733:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*733:01 protein. This plasmid can be used for constructing HLA-DPB1*733:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*733:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*734:01 Protein Expression Plasmid Vector	PHLAP92532089	Plasmid vector containing HLA-DPB1*734:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*734:01 protein. This plasmid can be used for constructing HLA-DPB1*734:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*734:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*735:01 Protein Expression Plasmid Vector	PHLAP92532090	Plasmid vector containing HLA-DPB1*735:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*735:01 protein. This plasmid can be used for constructing HLA-DPB1*735:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*735:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*736:01 Protein Expression Plasmid Vector	PHLAP92532091	Plasmid vector containing HLA-DPB1*736:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*736:01 protein. This plasmid can be used for constructing HLA-DPB1*736:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*736:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*737:01 Protein Expression Plasmid Vector	PHLAP92532092	Plasmid vector containing HLA-DPB1*737:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*737:01 protein. This plasmid can be used for constructing HLA-DPB1*737:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*737:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*738:01N Protein Expression Plasmid Vector	PHLAP92532093	Plasmid vector containing HLA-DPB1*738:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*738:01N protein. This plasmid can be used for constructing HLA-DPB1*738:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*738:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*739:01 Protein Expression Plasmid Vector	PHLAP92532094	Plasmid vector containing HLA-DPB1*739:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*739:01 protein. This plasmid can be used for constructing HLA-DPB1*739:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*739:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*74:01 Protein Expression Plasmid Vector	PHLAP92532095	Plasmid vector containing HLA-DPB1*74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*74:01 protein. This plasmid can be used for constructing HLA-DPB1*74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*740:01 Protein Expression Plasmid Vector	PHLAP92532096	Plasmid vector containing HLA-DPB1*740:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*740:01 protein. This plasmid can be used for constructing HLA-DPB1*740:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*740:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*741:01 Protein Expression Plasmid Vector	PHLAP92532097	Plasmid vector containing HLA-DPB1*741:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*741:01 protein. This plasmid can be used for constructing HLA-DPB1*741:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*741:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*742:01 Protein Expression Plasmid Vector	PHLAP92532098	Plasmid vector containing HLA-DPB1*742:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*742:01 protein. This plasmid can be used for constructing HLA-DPB1*742:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*742:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*743:01N Protein Expression Plasmid Vector	PHLAP92532099	Plasmid vector containing HLA-DPB1*743:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*743:01N protein. This plasmid can be used for constructing HLA-DPB1*743:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*743:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*744:01 Protein Expression Plasmid Vector	PHLAP925321000	Plasmid vector containing HLA-DPB1*744:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*744:01 protein. This plasmid can be used for constructing HLA-DPB1*744:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*744:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*745:01 Protein Expression Plasmid Vector	PHLAP925321001	Plasmid vector containing HLA-DPB1*745:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*745:01 protein. This plasmid can be used for constructing HLA-DPB1*745:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*745:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*746:01 Protein Expression Plasmid Vector	PHLAP925321002	Plasmid vector containing HLA-DPB1*746:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*746:01 protein. This plasmid can be used for constructing HLA-DPB1*746:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*746:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*747:01 Protein Expression Plasmid Vector	PHLAP925321003	Plasmid vector containing HLA-DPB1*747:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*747:01 protein. This plasmid can be used for constructing HLA-DPB1*747:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*747:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*748:01N Protein Expression Plasmid Vector	PHLAP925321004	Plasmid vector containing HLA-DPB1*748:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*748:01N protein. This plasmid can be used for constructing HLA-DPB1*748:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*748:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*749:01 Protein Expression Plasmid Vector	PHLAP92532105	Plasmid vector containing HLA-DPB1*749:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*749:01 protein. This plasmid can be used for constructing HLA-DPB1*749:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*749:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*75:01 Protein Expression Plasmid Vector	PHLAP92532106	Plasmid vector containing HLA-DPB1*75:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*75:01 protein. This plasmid can be used for constructing HLA-DPB1*75:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*75:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*750:01 Protein Expression Plasmid Vector	PHLAP92532107	Plasmid vector containing HLA-DPB1*750:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*750:01 protein. This plasmid can be used for constructing HLA-DPB1*750:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*750:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*751:01 Protein Expression Plasmid Vector	PHLAP92532108	Plasmid vector containing HLA-DPB1*751:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*751:01 protein. This plasmid can be used for constructing HLA-DPB1*751:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*751:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*752:01 Protein Expression Plasmid Vector	PHLAP92532109	Plasmid vector containing HLA-DPB1*752:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*752:01 protein. This plasmid can be used for constructing HLA-DPB1*752:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*752:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*753:01 Protein Expression Plasmid Vector	PHLAP92532110	Plasmid vector containing HLA-DPB1*753:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*753:01 protein. This plasmid can be used for constructing HLA-DPB1*753:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*753:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*754:01N Protein Expression Plasmid Vector	PHLAP92532111	Plasmid vector containing HLA-DPB1*754:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*754:01N protein. This plasmid can be used for constructing HLA-DPB1*754:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*754:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*755:01 Protein Expression Plasmid Vector	PHLAP925321112	Plasmid vector containing HLA-DPB1*755:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*755:01 protein. This plasmid can be used for constructing HLA-DPB1*755:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*755:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*756:01N Protein Expression Plasmid Vector	PHLAP925321113	Plasmid vector containing HLA-DPB1*756:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*756:01N protein. This plasmid can be used for constructing HLA-DPB1*756:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*756:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*757:01 Protein Expression Plasmid Vector	PHLAP925321114	Plasmid vector containing HLA-DPB1*757:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*757:01 protein. This plasmid can be used for constructing HLA-DPB1*757:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*757:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*758:01 Protein Expression Plasmid Vector	PHLAP925321115	Plasmid vector containing HLA-DPB1*758:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*758:01 protein. This plasmid can be used for constructing HLA-DPB1*758:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*758:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*759:01 Protein Expression Plasmid Vector	PHLAP925321116	Plasmid vector containing HLA-DPB1*759:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*759:01 protein. This plasmid can be used for constructing HLA-DPB1*759:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*759:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*76:01 Protein Expression Plasmid Vector	PHLAP925321117	Plasmid vector containing HLA-DPB1*76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*76:01 protein. This plasmid can be used for constructing HLA-DPB1*76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*760:01 Protein Expression Plasmid Vector	PHLAP925321118	Plasmid vector containing HLA-DPB1*760:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*760:01 protein. This plasmid can be used for constructing HLA-DPB1*760:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*760:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*761:01 Protein Expression Plasmid Vector	PHLAP92532119	Plasmid vector containing HLA-DPB1*761:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*761:01 protein. This plasmid can be used for constructing HLA-DPB1*761:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*761:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*762:01 Protein Expression Plasmid Vector	PHLAP92532120	Plasmid vector containing HLA-DPB1*762:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*762:01 protein. This plasmid can be used for constructing HLA-DPB1*762:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*762:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*763:01 Protein Expression Plasmid Vector	PHLAP92532121	Plasmid vector containing HLA-DPB1*763:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*763:01 protein. This plasmid can be used for constructing HLA-DPB1*763:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*763:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*764:01 Protein Expression Plasmid Vector	PHLAP92532122	Plasmid vector containing HLA-DPB1*764:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*764:01 protein. This plasmid can be used for constructing HLA-DPB1*764:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*764:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*765:01 Protein Expression Plasmid Vector	PHLAP92532123	Plasmid vector containing HLA-DPB1*765:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*765:01 protein. This plasmid can be used for constructing HLA-DPB1*765:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*765:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*766:01 Protein Expression Plasmid Vector	PHLAP92532124	Plasmid vector containing HLA-DPB1*766:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*766:01 protein. This plasmid can be used for constructing HLA-DPB1*766:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*766:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*767:01 Protein Expression Plasmid Vector	PHLAP92532125	Plasmid vector containing HLA-DPB1*767:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*767:01 protein. This plasmid can be used for constructing HLA-DPB1*767:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*767:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*768:01 Protein Expression Plasmid Vector	PHLAP92532126	Plasmid vector containing HLA-DPB1*768:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*768:01 protein. This plasmid can be used for constructing HLA-DPB1*768:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*768:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*769:01 Protein Expression Plasmid Vector	PHLAP92532127	Plasmid vector containing HLA-DPB1*769:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*769:01 protein. This plasmid can be used for constructing HLA-DPB1*769:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*769:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*77:01 Protein Expression Plasmid Vector	PHLAP92532128	Plasmid vector containing HLA-DPB1*77:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*77:01 protein. This plasmid can be used for constructing HLA-DPB1*77:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*77:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*770:01 Protein Expression Plasmid Vector	PHLAP92532129	Plasmid vector containing HLA-DPB1*770:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*770:01 protein. This plasmid can be used for constructing HLA-DPB1*770:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*770:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*771:01 Protein Expression Plasmid Vector	PHLAP92532130	Plasmid vector containing HLA-DPB1*771:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*771:01 protein. This plasmid can be used for constructing HLA-DPB1*771:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*771:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*772:01 Protein Expression Plasmid Vector	PHLAP92532131	Plasmid vector containing HLA-DPB1*772:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*772:01 protein. This plasmid can be used for constructing HLA-DPB1*772:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*772:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*773:01 Protein Expression Plasmid Vector	PHLAP92532132	Plasmid vector containing HLA-DPB1*773:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*773:01 protein. This plasmid can be used for constructing HLA-DPB1*773:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*773:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*774:01 Protein Expression Plasmid Vector	PHLAP92532133	Plasmid vector containing HLA-DPB1*774:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*774:01 protein. This plasmid can be used for constructing HLA-DPB1*774:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*774:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*775:01 Protein Expression Plasmid Vector	PHLAP92532134	Plasmid vector containing HLA-DPB1*775:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*775:01 protein. This plasmid can be used for constructing HLA-DPB1*775:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*775:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*776:01 Protein Expression Plasmid Vector	PHLAP92532135	Plasmid vector containing HLA-DPB1*776:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*776:01 protein. This plasmid can be used for constructing HLA-DPB1*776:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*776:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*777:01N Protein Expression Plasmid Vector	PHLAP92532136	Plasmid vector containing HLA-DPB1*777:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*777:01N protein. This plasmid can be used for constructing HLA-DPB1*777:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*777:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*778:01 Protein Expression Plasmid Vector	PHLAP92532137	Plasmid vector containing HLA-DPB1*778:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*778:01 protein. This plasmid can be used for constructing HLA-DPB1*778:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*778:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*779:01 Protein Expression Plasmid Vector	PHLAP92532138	Plasmid vector containing HLA-DPB1*779:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*779:01 protein. This plasmid can be used for constructing HLA-DPB1*779:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*779:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*78:01 Protein Expression Plasmid Vector	PHLAP92532139	Plasmid vector containing HLA-DPB1*78:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*78:01 protein. This plasmid can be used for constructing HLA-DPB1*78:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*78:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*780:01 Protein Expression Plasmid Vector	PHLAP92532140	Plasmid vector containing HLA-DPB1*780:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*780:01 protein. This plasmid can be used for constructing HLA-DPB1*780:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*780:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*781:01 Protein Expression Plasmid Vector	PHLAP92532141	Plasmid vector containing HLA-DPB1*781:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*781:01 protein. This plasmid can be used for constructing HLA-DPB1*781:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*781:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*782:01 Protein Expression Plasmid Vector	PHLAP92532142	Plasmid vector containing HLA-DPB1*782:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*782:01 protein. This plasmid can be used for constructing HLA-DPB1*782:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*782:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*783:01 Protein Expression Plasmid Vector	PHLAP92532143	Plasmid vector containing HLA-DPB1*783:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*783:01 protein. This plasmid can be used for constructing HLA-DPB1*783:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*783:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*784:01 Protein Expression Plasmid Vector	PHLAP92532144	Plasmid vector containing HLA-DPB1*784:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*784:01 protein. This plasmid can be used for constructing HLA-DPB1*784:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*784:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*785:01 Protein Expression Plasmid Vector	PHLAP92532145	Plasmid vector containing HLA-DPB1*785:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*785:01 protein. This plasmid can be used for constructing HLA-DPB1*785:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*785:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*786:01:01N Protein Expression Plasmid Vector	PHLAP92532146	Plasmid vector containing HLA-DPB1*786:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*786:01:01N protein. This plasmid can be used for constructing HLA-DPB1*786:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*786:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*786:01:02N Protein Expression Plasmid Vector	PHLAP92532147	Plasmid vector containing HLA-DPB1*786:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*786:01:02N protein. This plasmid can be used for constructing HLA-DPB1*786:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*786:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*787:01 Protein Expression Plasmid Vector	PHLAP92532148	Plasmid vector containing HLA-DPB1*787:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*787:01 protein. This plasmid can be used for constructing HLA-DPB1*787:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*787:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*788:01 Protein Expression Plasmid Vector	PHLAP92532149	Plasmid vector containing HLA-DPB1*788:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*788:01 protein. This plasmid can be used for constructing HLA-DPB1*788:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*788:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*789:01 Protein Expression Plasmid Vector	PHLAP92532150	Plasmid vector containing HLA-DPB1*789:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*789:01 protein. This plasmid can be used for constructing HLA-DPB1*789:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*789:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*79:01 Protein Expression Plasmid Vector	PHLAP92532151	Plasmid vector containing HLA-DPB1*79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*79:01 protein. This plasmid can be used for constructing HLA-DPB1*79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*790:01 Protein Expression Plasmid Vector	PHLAP92532152	Plasmid vector containing HLA-DPB1*790:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*790:01 protein. This plasmid can be used for constructing HLA-DPB1*790:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*790:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*791:01 Protein Expression Plasmid Vector	PHLAP92532153	Plasmid vector containing HLA-DPB1*791:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*791:01 protein. This plasmid can be used for constructing HLA-DPB1*791:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*791:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*792:01N Protein Expression Plasmid Vector	PHLAP92532154	Plasmid vector containing HLA-DPB1*792:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*792:01N protein. This plasmid can be used for constructing HLA-DPB1*792:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*792:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*793:01N Protein Expression Plasmid Vector	PHLAP92532155	Plasmid vector containing HLA-DPB1*793:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*793:01N protein. This plasmid can be used for constructing HLA-DPB1*793:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*793:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*794:01N Protein Expression Plasmid Vector	PHLAP92532156	Plasmid vector containing HLA-DPB1*794:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*794:01N protein. This plasmid can be used for constructing HLA-DPB1*794:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*794:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*795:01:01 Protein Expression Plasmid Vector	PHLAP92532157	Plasmid vector containing HLA-DPB1*795:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*795:01:01 protein. This plasmid can be used for constructing HLA-DPB1*795:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*795:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*795:01:02 Protein Expression Plasmid Vector	PHLAP92532158	Plasmid vector containing HLA-DPB1*795:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*795:01:02 protein. This plasmid can be used for constructing HLA-DPB1*795:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*795:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*796:01 Protein Expression Plasmid Vector	PHLAP92532159	Plasmid vector containing HLA-DPB1*796:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*796:01 protein. This plasmid can be used for constructing HLA-DPB1*796:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*796:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*797:01 Protein Expression Plasmid Vector	PHLAP92532160	Plasmid vector containing HLA-DPB1*797:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*797:01 protein. This plasmid can be used for constructing HLA-DPB1*797:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*797:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*798:01 Protein Expression Plasmid Vector	PHLAP92532161	Plasmid vector containing HLA-DPB1*798:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*798:01 protein. This plasmid can be used for constructing HLA-DPB1*798:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*798:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*799:01 Protein Expression Plasmid Vector	PHLAP92532162	Plasmid vector containing HLA-DPB1*799:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*799:01 protein. This plasmid can be used for constructing HLA-DPB1*799:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*799:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*80:01 Protein Expression Plasmid Vector	PHLAP92532163	Plasmid vector containing HLA-DPB1*80:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*80:01 protein. This plasmid can be used for constructing HLA-DPB1*80:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*80:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*800:01N Protein Expression Plasmid Vector	PHLAP92532164	Plasmid vector containing HLA-DPB1*800:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*800:01N protein. This plasmid can be used for constructing HLA-DPB1*800:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*800:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*801:01 Protein Expression Plasmid Vector	PHLAP92532165	Plasmid vector containing HLA-DPB1*801:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*801:01 protein. This plasmid can be used for constructing HLA-DPB1*801:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*801:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*802:01 Protein Expression Plasmid Vector	PHLAP92532166	Plasmid vector containing HLA-DPB1*802:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*802:01 protein. This plasmid can be used for constructing HLA-DPB1*802:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*802:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*803:01 Protein Expression Plasmid Vector	PHLAP92532167	Plasmid vector containing HLA-DPB1*803:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*803:01 protein. This plasmid can be used for constructing HLA-DPB1*803:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*803:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*804:01 Protein Expression Plasmid Vector	PHLAP92532168	Plasmid vector containing HLA-DPB1*804:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*804:01 protein. This plasmid can be used for constructing HLA-DPB1*804:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*804:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*805:01 Protein Expression Plasmid Vector	PHLAP92532169	Plasmid vector containing HLA-DPB1*805:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*805:01 protein. This plasmid can be used for constructing HLA-DPB1*805:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*805:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*806:01:01:01 Protein Expression Plasmid Vector	PHLAP92532170	Plasmid vector containing HLA-DPB1*806:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*806:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*806:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*806:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*806:01:01:02 Protein Expression Plasmid Vector	PHLAP92532171	Plasmid vector containing HLA-DPB1*806:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*806:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*806:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*806:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*807:01 Protein Expression Plasmid Vector	PHLAP92532172	Plasmid vector containing HLA-DPB1*807:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*807:01 protein. This plasmid can be used for constructing HLA-DPB1*807:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*807:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*808:01 Protein Expression Plasmid Vector	PHLAP92532173	Plasmid vector containing HLA-DPB1*808:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*808:01 protein. This plasmid can be used for constructing HLA-DPB1*808:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*808:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*809:01 Protein Expression Plasmid Vector	PHLAP92532174	Plasmid vector containing HLA-DPB1*809:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*809:01 protein. This plasmid can be used for constructing HLA-DPB1*809:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*809:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*81:01:01:01 Protein Expression Plasmid Vector	PHLAP92532175	Plasmid vector containing HLA-DPB1*81:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*81:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*81:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*81:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*81:01:01:02 Protein Expression Plasmid Vector	PHLAP92532176	Plasmid vector containing HLA-DPB1*81:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*81:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*81:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*81:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*81:01:02 Protein Expression Plasmid Vector	PHLAP92532177	Plasmid vector containing HLA-DPB1*81:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*81:01:02 protein. This plasmid can be used for constructing HLA-DPB1*81:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*81:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*810:01 Protein Expression Plasmid Vector	PHLAP92532178	Plasmid vector containing HLA-DPB1*810:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*810:01 protein. This plasmid can be used for constructing HLA-DPB1*810:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*810:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*811:01 Protein Expression Plasmid Vector	PHLAP92532179	Plasmid vector containing HLA-DPB1*811:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*811:01 protein. This plasmid can be used for constructing HLA-DPB1*811:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*811:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*812:01 Protein Expression Plasmid Vector	PHLAP92532180	Plasmid vector containing HLA-DPB1*812:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*812:01 protein. This plasmid can be used for constructing HLA-DPB1*812:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*812:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*813:01 Protein Expression Plasmid Vector	PHLAP92532181	Plasmid vector containing HLA-DPB1*813:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*813:01 protein. This plasmid can be used for constructing HLA-DPB1*813:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*813:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*814:01 Protein Expression Plasmid Vector	PHLAP92532182	Plasmid vector containing HLA-DPB1*814:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*814:01 protein. This plasmid can be used for constructing HLA-DPB1*814:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*814:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*815:01 Protein Expression Plasmid Vector	PHLAP92532183	Plasmid vector containing HLA-DPB1*815:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*815:01 protein. This plasmid can be used for constructing HLA-DPB1*815:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*815:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*816:01 Protein Expression Plasmid Vector	PHLAP92532184	Plasmid vector containing HLA-DPB1*816:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*816:01 protein. This plasmid can be used for constructing HLA-DPB1*816:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*816:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*817:01 Protein Expression Plasmid Vector	PHLAP92532185	Plasmid vector containing HLA-DPB1*817:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*817:01 protein. This plasmid can be used for constructing HLA-DPB1*817:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*817:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*818:01 Protein Expression Plasmid Vector	PHLAP92532186	Plasmid vector containing HLA-DPB1*818:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*818:01 protein. This plasmid can be used for constructing HLA-DPB1*818:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*818:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*819:01 Protein Expression Plasmid Vector	PHLAP92532187	Plasmid vector containing HLA-DPB1*819:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*819:01 protein. This plasmid can be used for constructing HLA-DPB1*819:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*819:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*82:01 Protein Expression Plasmid Vector	PHLAP92532188	Plasmid vector containing HLA-DPB1*82:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*82:01 protein. This plasmid can be used for constructing HLA-DPB1*82:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*82:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*820:01 Protein Expression Plasmid Vector	PHLAP92532189	Plasmid vector containing HLA-DPB1*820:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*820:01 protein. This plasmid can be used for constructing HLA-DPB1*820:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*820:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*821:01N Protein Expression Plasmid Vector	PHLAP92532190	Plasmid vector containing HLA-DPB1*821:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*821:01N protein. This plasmid can be used for constructing HLA-DPB1*821:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*821:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*822:01 Protein Expression Plasmid Vector	PHLAP92532191	Plasmid vector containing HLA-DPB1*822:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*822:01 protein. This plasmid can be used for constructing HLA-DPB1*822:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*822:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*823:01 Protein Expression Plasmid Vector	PHLAP92532192	Plasmid vector containing HLA-DPB1*823:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*823:01 protein. This plasmid can be used for constructing HLA-DPB1*823:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*823:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*824:01:01 Protein Expression Plasmid Vector	PHLAP92532193	Plasmid vector containing HLA-DPB1*824:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*824:01:01 protein. This plasmid can be used for constructing HLA-DPB1*824:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*824:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*824:01:02 Protein Expression Plasmid Vector	PHLAP92532194	Plasmid vector containing HLA-DPB1*824:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*824:01:02 protein. This plasmid can be used for constructing HLA-DPB1*824:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*824:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*825:01 Protein Expression Plasmid Vector	PHLAP92532195	Plasmid vector containing HLA-DPB1*825:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*825:01 protein. This plasmid can be used for constructing HLA-DPB1*825:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*825:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*826:01 Protein Expression Plasmid Vector	PHLAP92532196	Plasmid vector containing HLA-DPB1*826:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*826:01 protein. This plasmid can be used for constructing HLA-DPB1*826:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*826:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*827:01 Protein Expression Plasmid Vector	PHLAP92532197	Plasmid vector containing HLA-DPB1*827:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*827:01 protein. This plasmid can be used for constructing HLA-DPB1*827:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*827:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*828:01 Protein Expression Plasmid Vector	PHLAP92532198	Plasmid vector containing HLA-DPB1*828:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*828:01 protein. This plasmid can be used for constructing HLA-DPB1*828:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*828:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*829:01 Protein Expression Plasmid Vector	PHLAP92532199	Plasmid vector containing HLA-DPB1*829:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*829:01 protein. This plasmid can be used for constructing HLA-DPB1*829:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*829:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*83:01 Protein Expression Plasmid Vector	PHLAP922532200	Plasmid vector containing HLA-DPB1*83:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*83:01 protein. This plasmid can be used for constructing HLA-DPB1*83:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*83:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*830:01 Protein Expression Plasmid Vector	PHLAP922532201	Plasmid vector containing HLA-DPB1*830:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*830:01 protein. This plasmid can be used for constructing HLA-DPB1*830:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*830:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*831:01N Protein Expression Plasmid Vector	PHLAP922532202	Plasmid vector containing HLA-DPB1*831:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*831:01N protein. This plasmid can be used for constructing HLA-DPB1*831:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*831:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*832:01 Protein Expression Plasmid Vector	PHLAP92532203	Plasmid vector containing HLA-DPB1*832:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*832:01 protein. This plasmid can be used for constructing HLA-DPB1*832:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*832:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*833:01 Protein Expression Plasmid Vector	PHLAP92532204	Plasmid vector containing HLA-DPB1*833:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*833:01 protein. This plasmid can be used for constructing HLA-DPB1*833:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*833:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*834:01 Protein Expression Plasmid Vector	PHLAP92532205	Plasmid vector containing HLA-DPB1*834:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*834:01 protein. This plasmid can be used for constructing HLA-DPB1*834:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*834:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*835:01:01:01 Protein Expression Plasmid Vector	PHLAP92532206	Plasmid vector containing HLA-DPB1*835:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*835:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*835:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*835:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*835:01:01:02 Protein Expression Plasmid Vector	PHLAP92532207	Plasmid vector containing HLA-DPB1*835:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*835:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*835:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*835:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*835:01:01:03 Protein Expression Plasmid Vector	PHLAP92532208	Plasmid vector containing HLA-DPB1*835:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*835:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*835:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*835:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*836:01 Protein Expression Plasmid Vector	PHLAP92532209	Plasmid vector containing HLA-DPB1*836:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*836:01 protein. This plasmid can be used for constructing HLA-DPB1*836:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*836:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*837:01 Protein Expression Plasmid Vector	PHLAP92532210	Plasmid vector containing HLA-DPB1*837:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*837:01 protein. This plasmid can be used for constructing HLA-DPB1*837:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*837:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*838:01N Protein Expression Plasmid Vector	PHLAP92532211	Plasmid vector containing HLA-DPB1*838:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*838:01N protein. This plasmid can be used for constructing HLA-DPB1*838:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*838:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*839:01 Protein Expression Plasmid Vector	PHLAP92532212	Plasmid vector containing HLA-DPB1*839:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*839:01 protein. This plasmid can be used for constructing HLA-DPB1*839:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*839:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*84:01 Protein Expression Plasmid Vector	PHLAP92532213	Plasmid vector containing HLA-DPB1*84:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*84:01 protein. This plasmid can be used for constructing HLA-DPB1*84:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*84:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*840:01 Protein Expression Plasmid Vector	PHLAP92532214	Plasmid vector containing HLA-DPB1*840:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*840:01 protein. This plasmid can be used for constructing HLA-DPB1*840:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*840:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*841:01 Protein Expression Plasmid Vector	PHLAP92532215	Plasmid vector containing HLA-DPB1*841:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*841:01 protein. This plasmid can be used for constructing HLA-DPB1*841:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*841:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*842:01 Protein Expression Plasmid Vector	PHLAP92532216	Plasmid vector containing HLA-DPB1*842:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*842:01 protein. This plasmid can be used for constructing HLA-DPB1*842:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*842:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*843:01 Protein Expression Plasmid Vector	PHLAP92532217	Plasmid vector containing HLA-DPB1*843:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*843:01 protein. This plasmid can be used for constructing HLA-DPB1*843:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*843:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*844:01N Protein Expression Plasmid Vector	PHLAP92532218	Plasmid vector containing HLA-DPB1*844:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*844:01N protein. This plasmid can be used for constructing HLA-DPB1*844:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*844:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*845:01 Protein Expression Plasmid Vector	PHLAP92532219	Plasmid vector containing HLA-DPB1*845:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*845:01 protein. This plasmid can be used for constructing HLA-DPB1*845:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*845:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*846:01 Protein Expression Plasmid Vector	PHLAP92532220	Plasmid vector containing HLA-DPB1*846:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*846:01 protein. This plasmid can be used for constructing HLA-DPB1*846:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*846:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*847:01 Protein Expression Plasmid Vector	PHLAP92532221	Plasmid vector containing HLA-DPB1*847:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*847:01 protein. This plasmid can be used for constructing HLA-DPB1*847:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*847:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*848:01 Protein Expression Plasmid Vector	PHLAP92532222	Plasmid vector containing HLA-DPB1*848:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*848:01 protein. This plasmid can be used for constructing HLA-DPB1*848:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*848:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*849:01:01 Protein Expression Plasmid Vector	PHLAP92532223	Plasmid vector containing HLA-DPB1*849:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*849:01:01 protein. This plasmid can be used for constructing HLA-DPB1*849:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*849:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*849:01:02 Protein Expression Plasmid Vector	PHLAP92532224	Plasmid vector containing HLA-DPB1*849:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*849:01:02 protein. This plasmid can be used for constructing HLA-DPB1*849:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*849:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*85:01:01:01 Protein Expression Plasmid Vector	PHLAP92532225	Plasmid vector containing HLA-DPB1*85:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*85:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*85:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*85:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*85:01:01:02 Protein Expression Plasmid Vector	PHLAP92532226	Plasmid vector containing HLA-DPB1*85:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*85:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*85:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*85:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*85:01:02 Protein Expression Plasmid Vector	PHLAP92532227	Plasmid vector containing HLA-DPB1*85:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*85:01:02 protein. This plasmid can be used for constructing HLA-DPB1*85:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*85:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*850:01 Protein Expression Plasmid Vector	PHLAP92532228	Plasmid vector containing HLA-DPB1*850:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*850:01 protein. This plasmid can be used for constructing HLA-DPB1*850:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*850:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*851:01 Protein Expression Plasmid Vector	PHLAP92532229	Plasmid vector containing HLA-DPB1*851:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*851:01 protein. This plasmid can be used for constructing HLA-DPB1*851:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*851:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*852:01 Protein Expression Plasmid Vector	PHLAP92532230	Plasmid vector containing HLA-DPB1*852:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*852:01 protein. This plasmid can be used for constructing HLA-DPB1*852:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*852:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*853:01 Protein Expression Plasmid Vector	PHLAP92532231	Plasmid vector containing HLA-DPB1*853:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*853:01 protein. This plasmid can be used for constructing HLA-DPB1*853:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*853:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*854:01 Protein Expression Plasmid Vector	PHLAP92532232	Plasmid vector containing HLA-DPB1*854:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*854:01 protein. This plasmid can be used for constructing HLA-DPB1*854:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*854:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*855:01 Protein Expression Plasmid Vector	PHLAP92532233	Plasmid vector containing HLA-DPB1*855:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*855:01 protein. This plasmid can be used for constructing HLA-DPB1*855:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*855:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*856:01 Protein Expression Plasmid Vector	PHLAP92532234	Plasmid vector containing HLA-DPB1*856:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*856:01 protein. This plasmid can be used for constructing HLA-DPB1*856:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*856:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*857:01 Protein Expression Plasmid Vector	PHLAP92532235	Plasmid vector containing HLA-DPB1*857:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*857:01 protein. This plasmid can be used for constructing HLA-DPB1*857:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*857:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*858:01 Protein Expression Plasmid Vector	PHLAP92532236	Plasmid vector containing HLA-DPB1*858:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*858:01 protein. This plasmid can be used for constructing HLA-DPB1*858:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*858:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*859:01 Protein Expression Plasmid Vector	PHLAP92532237	Plasmid vector containing HLA-DPB1*859:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*859:01 protein. This plasmid can be used for constructing HLA-DPB1*859:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*859:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*86:01 Protein Expression Plasmid Vector	PHLAP92532238	Plasmid vector containing HLA-DPB1*86:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*86:01 protein. This plasmid can be used for constructing HLA-DPB1*86:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*86:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*860:01 Protein Expression Plasmid Vector	PHLAP92532239	Plasmid vector containing HLA-DPB1*860:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*860:01 protein. This plasmid can be used for constructing HLA-DPB1*860:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*860:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*861:01 Protein Expression Plasmid Vector	PHLAP92532240	Plasmid vector containing HLA-DPB1*861:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*861:01 protein. This plasmid can be used for constructing HLA-DPB1*861:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*861:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*862:01N Protein Expression Plasmid Vector	PHLAP92532241	Plasmid vector containing HLA-DPB1*862:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*862:01N protein. This plasmid can be used for constructing HLA-DPB1*862:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*862:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*863:01 Protein Expression Plasmid Vector	PHLAP92532242	Plasmid vector containing HLA-DPB1*863:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*863:01 protein. This plasmid can be used for constructing HLA-DPB1*863:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*863:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*864:01 Protein Expression Plasmid Vector	PHLAP92532243	Plasmid vector containing HLA-DPB1*864:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*864:01 protein. This plasmid can be used for constructing HLA-DPB1*864:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*864:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*865:01N Protein Expression Plasmid Vector	PHLAP92532244	Plasmid vector containing HLA-DPB1*865:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*865:01N protein. This plasmid can be used for constructing HLA-DPB1*865:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*865:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*866:01N Protein Expression Plasmid Vector	PHLAP92532245	Plasmid vector containing HLA-DPB1*866:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*866:01N protein. This plasmid can be used for constructing HLA-DPB1*866:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*866:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*867:01N Protein Expression Plasmid Vector	PHLAP92532246	Plasmid vector containing HLA-DPB1*867:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*867:01N protein. This plasmid can be used for constructing HLA-DPB1*867:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*867:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*868:01N Protein Expression Plasmid Vector	PHLAP92532247	Plasmid vector containing HLA-DPB1*868:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*868:01N protein. This plasmid can be used for constructing HLA-DPB1*868:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*868:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*869:01N Protein Expression Plasmid Vector	PHLAP92532248	Plasmid vector containing HLA-DPB1*869:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*869:01N protein. This plasmid can be used for constructing HLA-DPB1*869:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*869:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*87:01 Protein Expression Plasmid Vector	PHLAP92532249	Plasmid vector containing HLA-DPB1*87:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*87:01 protein. This plasmid can be used for constructing HLA-DPB1*87:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*87:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*870:01N Protein Expression Plasmid Vector	PHLAP92532250	Plasmid vector containing HLA-DPB1*870:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*870:01N protein. This plasmid can be used for constructing HLA-DPB1*870:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*870:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*871:01N Protein Expression Plasmid Vector	PHLAP92532251	Plasmid vector containing HLA-DPB1*871:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*871:01N protein. This plasmid can be used for constructing HLA-DPB1*871:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*871:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*872:01N Protein Expression Plasmid Vector	PHLAP92532252	Plasmid vector containing HLA-DPB1*872:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*872:01N protein. This plasmid can be used for constructing HLA-DPB1*872:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*872:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*873:01N Protein Expression Plasmid Vector	PHLAP92532253	Plasmid vector containing HLA-DPB1*873:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*873:01N protein. This plasmid can be used for constructing HLA-DPB1*873:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*873:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*874:01N Protein Expression Plasmid Vector	PHLAP92532254	Plasmid vector containing HLA-DPB1*874:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*874:01N protein. This plasmid can be used for constructing HLA-DPB1*874:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*874:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*875:01N Protein Expression Plasmid Vector	PHLAP92532255	Plasmid vector containing HLA-DPB1*875:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*875:01N protein. This plasmid can be used for constructing HLA-DPB1*875:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*875:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*876:01N Protein Expression Plasmid Vector	PHLAP92532256	Plasmid vector containing HLA-DPB1*876:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*876:01N protein. This plasmid can be used for constructing HLA-DPB1*876:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*876:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*877:01N Protein Expression Plasmid Vector	PHLAP92532257	Plasmid vector containing HLA-DPB1*877:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*877:01N protein. This plasmid can be used for constructing HLA-DPB1*877:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*877:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*878:01N Protein Expression Plasmid Vector	PHLAP92532258	Plasmid vector containing HLA-DPB1*878:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*878:01N protein. This plasmid can be used for constructing HLA-DPB1*878:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*878:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*879:01:01:01 Protein Expression Plasmid Vector	PHLAP92532259	Plasmid vector containing HLA-DPB1*879:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*879:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*879:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*879:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*879:01:01:02 Protein Expression Plasmid Vector	PHLAP92532260	Plasmid vector containing HLA-DPB1*879:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*879:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*879:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*879:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*879:01:01:03 Protein Expression Plasmid Vector	PHLAP92532261	Plasmid vector containing HLA-DPB1*879:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*879:01:01:03 protein. This plasmid can be used for constructing HLA-DPB1*879:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*879:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*88:01 Protein Expression Plasmid Vector	PHLAP92532262	Plasmid vector containing HLA-DPB1*88:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*88:01 protein. This plasmid can be used for constructing HLA-DPB1*88:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*88:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*880:01 Protein Expression Plasmid Vector	PHLAP92532263	Plasmid vector containing HLA-DPB1*880:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*880:01 protein. This plasmid can be used for constructing HLA-DPB1*880:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*880:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*881:01 Protein Expression Plasmid Vector	PHLAP92532264	Plasmid vector containing HLA-DPB1*881:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*881:01 protein. This plasmid can be used for constructing HLA-DPB1*881:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*881:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*882:01 Protein Expression Plasmid Vector	PHLAP92532265	Plasmid vector containing HLA-DPB1*882:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*882:01 protein. This plasmid can be used for constructing HLA-DPB1*882:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*882:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*883:01 Protein Expression Plasmid Vector	PHLAP92532266	Plasmid vector containing HLA-DPB1*883:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*883:01 protein. This plasmid can be used for constructing HLA-DPB1*883:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*883:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*884:01 Protein Expression Plasmid Vector	PHLAP92532267	Plasmid vector containing HLA-DPB1*884:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*884:01 protein. This plasmid can be used for constructing HLA-DPB1*884:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*884:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*885:01 Protein Expression Plasmid Vector	PHLAP92532268	Plasmid vector containing HLA-DPB1*885:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*885:01 protein. This plasmid can be used for constructing HLA-DPB1*885:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*885:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*886:01 Protein Expression Plasmid Vector	PHLAP92532269	Plasmid vector containing HLA-DPB1*886:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*886:01 protein. This plasmid can be used for constructing HLA-DPB1*886:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*886:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*887:01 Protein Expression Plasmid Vector	PHLAP92532270	Plasmid vector containing HLA-DPB1*887:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*887:01 protein. This plasmid can be used for constructing HLA-DPB1*887:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*887:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*888:01 Protein Expression Plasmid Vector	PHLAP92532271	Plasmid vector containing HLA-DPB1*888:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*888:01 protein. This plasmid can be used for constructing HLA-DPB1*888:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*888:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*889:01 Protein Expression Plasmid Vector	PHLAP92532272	Plasmid vector containing HLA-DPB1*889:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*889:01 protein. This plasmid can be used for constructing HLA-DPB1*889:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*889:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*89:01 Protein Expression Plasmid Vector	PHLAP92532273	Plasmid vector containing HLA-DPB1*89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*89:01 protein. This plasmid can be used for constructing HLA-DPB1*89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*890:01 Protein Expression Plasmid Vector	PHLAP92532274	Plasmid vector containing HLA-DPB1*890:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*890:01 protein. This plasmid can be used for constructing HLA-DPB1*890:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*890:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*891:01 Protein Expression Plasmid Vector	PHLAP92532275	Plasmid vector containing HLA-DPB1*891:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*891:01 protein. This plasmid can be used for constructing HLA-DPB1*891:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*891:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*892:01 Protein Expression Plasmid Vector	PHLAP92532276	Plasmid vector containing HLA-DPB1*892:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*892:01 protein. This plasmid can be used for constructing HLA-DPB1*892:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*892:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*893:01 Protein Expression Plasmid Vector	PHLAP92532277	Plasmid vector containing HLA-DPB1*893:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*893:01 protein. This plasmid can be used for constructing HLA-DPB1*893:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*893:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*894:01N Protein Expression Plasmid Vector	PHLAP92532278	Plasmid vector containing HLA-DPB1*894:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*894:01N protein. This plasmid can be used for constructing HLA-DPB1*894:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*894:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*895:01 Protein Expression Plasmid Vector	PHLAP92532279	Plasmid vector containing HLA-DPB1*895:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*895:01 protein. This plasmid can be used for constructing HLA-DPB1*895:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*895:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*896:01 Protein Expression Plasmid Vector	PHLAP92532280	Plasmid vector containing HLA-DPB1*896:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*896:01 protein. This plasmid can be used for constructing HLA-DPB1*896:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*896:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*897:01 Protein Expression Plasmid Vector	PHLAP92532281	Plasmid vector containing HLA-DPB1*897:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*897:01 protein. This plasmid can be used for constructing HLA-DPB1*897:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*897:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*898:01 Protein Expression Plasmid Vector	PHLAP92532282	Plasmid vector containing HLA-DPB1*898:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*898:01 protein. This plasmid can be used for constructing HLA-DPB1*898:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*898:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*899:01 Protein Expression Plasmid Vector	PHLAP92532283	Plasmid vector containing HLA-DPB1*899:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*899:01 protein. This plasmid can be used for constructing HLA-DPB1*899:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*899:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*90:01:01 Protein Expression Plasmid Vector	PHLAP92532284	Plasmid vector containing HLA-DPB1*90:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*90:01:01 protein. This plasmid can be used for constructing HLA-DPB1*90:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*90:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*90:01:02 Protein Expression Plasmid Vector	PHLAP92532285	Plasmid vector containing HLA-DPB1*90:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*90:01:02 protein. This plasmid can be used for constructing HLA-DPB1*90:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*90:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*900:01 Protein Expression Plasmid Vector	PHLAP92532286	Plasmid vector containing HLA-DPB1*900:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*900:01 protein. This plasmid can be used for constructing HLA-DPB1*900:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*900:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*901:01 Protein Expression Plasmid Vector	PHLAP92532287	Plasmid vector containing HLA-DPB1*901:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*901:01 protein. This plasmid can be used for constructing HLA-DPB1*901:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*901:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*902:01 Protein Expression Plasmid Vector	PHLAP92532288	Plasmid vector containing HLA-DPB1*902:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*902:01 protein. This plasmid can be used for constructing HLA-DPB1*902:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*902:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*903:01 Protein Expression Plasmid Vector	PHLAP92532289	Plasmid vector containing HLA-DPB1*903:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*903:01 protein. This plasmid can be used for constructing HLA-DPB1*903:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*903:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*904:01 Protein Expression Plasmid Vector	PHLAP92532290	Plasmid vector containing HLA-DPB1*904:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*904:01 protein. This plasmid can be used for constructing HLA-DPB1*904:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*904:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*905:01 Protein Expression Plasmid Vector	PHLAP92532291	Plasmid vector containing HLA-DPB1*905:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*905:01 protein. This plasmid can be used for constructing HLA-DPB1*905:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*905:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*906:01 Protein Expression Plasmid Vector	PHLAP92532292	Plasmid vector containing HLA-DPB1*906:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*906:01 protein. This plasmid can be used for constructing HLA-DPB1*906:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*906:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*907:01:01 Protein Expression Plasmid Vector	PHLAP92532293	Plasmid vector containing HLA-DPB1*907:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*907:01:01 protein. This plasmid can be used for constructing HLA-DPB1*907:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*907:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*907:01:02 Protein Expression Plasmid Vector	PHLAP92532294	Plasmid vector containing HLA-DPB1*907:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*907:01:02 protein. This plasmid can be used for constructing HLA-DPB1*907:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*907:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*908:01 Protein Expression Plasmid Vector	PHLAP92532295	Plasmid vector containing HLA-DPB1*908:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*908:01 protein. This plasmid can be used for constructing HLA-DPB1*908:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*908:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*909:01 Protein Expression Plasmid Vector	PHLAP92532296	Plasmid vector containing HLA-DPB1*909:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*909:01 protein. This plasmid can be used for constructing HLA-DPB1*909:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*909:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*91:01:01:01 Protein Expression Plasmid Vector	PHLAP92532297	Plasmid vector containing HLA-DPB1*91:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*91:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*91:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*91:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*91:01:01:02 Protein Expression Plasmid Vector	PHLAP92532298	Plasmid vector containing HLA-DPB1*91:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*91:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*91:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*91:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*91:01:02 Protein Expression Plasmid Vector	PHLAP92532299	Plasmid vector containing HLA-DPB1*91:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*91:01:02 protein. This plasmid can be used for constructing HLA-DPB1*91:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*91:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*910:01 Protein Expression Plasmid Vector	PHLAP925323000	Plasmid vector containing HLA-DPB1*910:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*910:01 protein. This plasmid can be used for constructing HLA-DPB1*910:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*910:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*911:01N Protein Expression Plasmid Vector	PHLAP92532301	Plasmid vector containing HLA-DPB1*911:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*911:01N protein. This plasmid can be used for constructing HLA-DPB1*911:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*911:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*912:01 Protein Expression Plasmid Vector	PHLAP92532302	Plasmid vector containing HLA-DPB1*912:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*912:01 protein. This plasmid can be used for constructing HLA-DPB1*912:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*912:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*913:01 Protein Expression Plasmid Vector	PHLAP92532303	Plasmid vector containing HLA-DPB1*913:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*913:01 protein. This plasmid can be used for constructing HLA-DPB1*913:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*913:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*914:01 Protein Expression Plasmid Vector	PHLAP92532304	Plasmid vector containing HLA-DPB1*914:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*914:01 protein. This plasmid can be used for constructing HLA-DPB1*914:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*914:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*915:01 Protein Expression Plasmid Vector	PHLAP92532305	Plasmid vector containing HLA-DPB1*915:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*915:01 protein. This plasmid can be used for constructing HLA-DPB1*915:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*915:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*916:01 Protein Expression Plasmid Vector	PHLAP92532306	Plasmid vector containing HLA-DPB1*916:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*916:01 protein. This plasmid can be used for constructing HLA-DPB1*916:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*916:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*917:01N Protein Expression Plasmid Vector	PHLAP92532307	Plasmid vector containing HLA-DPB1*917:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*917:01N protein. This plasmid can be used for constructing HLA-DPB1*917:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*917:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*918:01 Protein Expression Plasmid Vector	PHLAP92532308	Plasmid vector containing HLA-DPB1*918:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*918:01 protein. This plasmid can be used for constructing HLA-DPB1*918:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*918:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*919:01N Protein Expression Plasmid Vector	PHLAP92532309	Plasmid vector containing HLA-DPB1*919:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*919:01N protein. This plasmid can be used for constructing HLA-DPB1*919:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*919:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*92:01:01:01 Protein Expression Plasmid Vector	PHLAP925323110	Plasmid vector containing HLA-DPB1*92:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*92:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*92:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*92:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*92:01:01:02 Protein Expression Plasmid Vector	PHLAP925323111	Plasmid vector containing HLA-DPB1*92:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*92:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*92:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*92:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*920:01 Protein Expression Plasmid Vector	PHLAP925323112	Plasmid vector containing HLA-DPB1*920:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*920:01 protein. This plasmid can be used for constructing HLA-DPB1*920:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*920:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*921:01 Protein Expression Plasmid Vector	PHLAP925323113	Plasmid vector containing HLA-DPB1*921:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*921:01 protein. This plasmid can be used for constructing HLA-DPB1*921:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*921:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*922:01 Protein Expression Plasmid Vector	PHLAP925323114	Plasmid vector containing HLA-DPB1*922:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*922:01 protein. This plasmid can be used for constructing HLA-DPB1*922:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*922:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*923:01 Protein Expression Plasmid Vector	PHLAP92532315	Plasmid vector containing HLA-DPB1*923:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*923:01 protein. This plasmid can be used for constructing HLA-DPB1*923:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*923:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*924:01 Protein Expression Plasmid Vector	PHLAP92532316	Plasmid vector containing HLA-DPB1*924:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*924:01 protein. This plasmid can be used for constructing HLA-DPB1*924:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*924:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*925:01N Protein Expression Plasmid Vector	PHLAP92532317	Plasmid vector containing HLA-DPB1*925:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*925:01N protein. This plasmid can be used for constructing HLA-DPB1*925:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*925:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*926:01 Protein Expression Plasmid Vector	PHLAP92532318	Plasmid vector containing HLA-DPB1*926:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*926:01 protein. This plasmid can be used for constructing HLA-DPB1*926:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*926:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*927:01 Protein Expression Plasmid Vector	PHLAP92532319	Plasmid vector containing HLA-DPB1*927:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*927:01 protein. This plasmid can be used for constructing HLA-DPB1*927:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*927:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*928:01 Protein Expression Plasmid Vector	PHLAP92532320	Plasmid vector containing HLA-DPB1*928:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*928:01 protein. This plasmid can be used for constructing HLA-DPB1*928:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*928:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*929:01 Protein Expression Plasmid Vector	PHLAP92532321	Plasmid vector containing HLA-DPB1*929:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*929:01 protein. This plasmid can be used for constructing HLA-DPB1*929:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*929:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*93:01 Protein Expression Plasmid Vector	PHLAP92532322	Plasmid vector containing HLA-DPB1*93:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*93:01 protein. This plasmid can be used for constructing HLA-DPB1*93:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*93:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*930:01 Protein Expression Plasmid Vector	PHLAP92532323	Plasmid vector containing HLA-DPB1*930:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*930:01 protein. This plasmid can be used for constructing HLA-DPB1*930:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*930:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*931:01 Protein Expression Plasmid Vector	PHLAP92532324	Plasmid vector containing HLA-DPB1*931:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*931:01 protein. This plasmid can be used for constructing HLA-DPB1*931:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*931:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*932:01 Protein Expression Plasmid Vector	PHLAP92532325	Plasmid vector containing HLA-DPB1*932:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*932:01 protein. This plasmid can be used for constructing HLA-DPB1*932:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*932:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*933:01 Protein Expression Plasmid Vector	PHLAP92532326	Plasmid vector containing HLA-DPB1*933:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*933:01 protein. This plasmid can be used for constructing HLA-DPB1*933:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*933:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*934:01Q Protein Expression Plasmid Vector	PHLAP92532327	Plasmid vector containing HLA-DPB1*934:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*934:01Q protein. This plasmid can be used for constructing HLA-DPB1*934:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*934:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*935:01Q Protein Expression Plasmid Vector	PHLAP92532328	Plasmid vector containing HLA-DPB1*935:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*935:01Q protein. This plasmid can be used for constructing HLA-DPB1*935:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*935:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*936:01Q Protein Expression Plasmid Vector	PHLAP92532329	Plasmid vector containing HLA-DPB1*936:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*936:01Q protein. This plasmid can be used for constructing HLA-DPB1*936:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*936:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*937:01 Protein Expression Plasmid Vector	PHLAP92532330	Plasmid vector containing HLA-DPB1*937:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*937:01 protein. This plasmid can be used for constructing HLA-DPB1*937:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*937:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*938:01 Protein Expression Plasmid Vector	PHLAP92532331	Plasmid vector containing HLA-DPB1*938:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*938:01 protein. This plasmid can be used for constructing HLA-DPB1*938:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*938:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*939:01 Protein Expression Plasmid Vector	PHLAP92532332	Plasmid vector containing HLA-DPB1*939:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*939:01 protein. This plasmid can be used for constructing HLA-DPB1*939:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*939:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*94:01 Protein Expression Plasmid Vector	PHLAP92532333	Plasmid vector containing HLA-DPB1*94:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*94:01 protein. This plasmid can be used for constructing HLA-DPB1*94:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*94:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*940:01 Protein Expression Plasmid Vector	PHLAP92532334	Plasmid vector containing HLA-DPB1*940:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*940:01 protein. This plasmid can be used for constructing HLA-DPB1*940:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*940:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*941:01N Protein Expression Plasmid Vector	PHLAP92532335	Plasmid vector containing HLA-DPB1*941:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*941:01N protein. This plasmid can be used for constructing HLA-DPB1*941:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*941:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*942:01 Protein Expression Plasmid Vector	PHLAP92532336	Plasmid vector containing HLA-DPB1*942:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*942:01 protein. This plasmid can be used for constructing HLA-DPB1*942:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*942:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*943:01 Protein Expression Plasmid Vector	PHLAP92532337	Plasmid vector containing HLA-DPB1*943:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*943:01 protein. This plasmid can be used for constructing HLA-DPB1*943:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*943:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*944:01 Protein Expression Plasmid Vector	PHLAP92532338	Plasmid vector containing HLA-DPB1*944:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*944:01 protein. This plasmid can be used for constructing HLA-DPB1*944:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*944:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*945:01 Protein Expression Plasmid Vector	PHLAP92532339	Plasmid vector containing HLA-DPB1*945:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*945:01 protein. This plasmid can be used for constructing HLA-DPB1*945:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*945:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*946:01 Protein Expression Plasmid Vector	PHLAP92532340	Plasmid vector containing HLA-DPB1*946:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*946:01 protein. This plasmid can be used for constructing HLA-DPB1*946:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*946:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*947:01 Protein Expression Plasmid Vector	PHLAP92532341	Plasmid vector containing HLA-DPB1*947:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*947:01 protein. This plasmid can be used for constructing HLA-DPB1*947:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*947:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*948:01 Protein Expression Plasmid Vector	PHLAP92532342	Plasmid vector containing HLA-DPB1*948:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*948:01 protein. This plasmid can be used for constructing HLA-DPB1*948:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*948:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*949:01 Protein Expression Plasmid Vector	PHLAP92532343	Plasmid vector containing HLA-DPB1*949:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*949:01 protein. This plasmid can be used for constructing HLA-DPB1*949:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*949:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*95:01 Protein Expression Plasmid Vector	PHLAP92532344	Plasmid vector containing HLA-DPB1*95:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*95:01 protein. This plasmid can be used for constructing HLA-DPB1*95:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*95:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*950:01N Protein Expression Plasmid Vector	PHLAP92532345	Plasmid vector containing HLA-DPB1*950:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*950:01N protein. This plasmid can be used for constructing HLA-DPB1*950:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*950:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*951:01 Protein Expression Plasmid Vector	PHLAP92532346	Plasmid vector containing HLA-DPB1*951:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*951:01 protein. This plasmid can be used for constructing HLA-DPB1*951:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*951:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*952:01 Protein Expression Plasmid Vector	PHLAP92532347	Plasmid vector containing HLA-DPB1*952:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*952:01 protein. This plasmid can be used for constructing HLA-DPB1*952:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*952:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*953:01 Protein Expression Plasmid Vector	PHLAP92532348	Plasmid vector containing HLA-DPB1*953:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*953:01 protein. This plasmid can be used for constructing HLA-DPB1*953:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*953:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*954:01 Protein Expression Plasmid Vector	PHLAP92532349	Plasmid vector containing HLA-DPB1*954:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*954:01 protein. This plasmid can be used for constructing HLA-DPB1*954:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*954:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*955:01 Protein Expression Plasmid Vector	PHLAP92532350	Plasmid vector containing HLA-DPB1*955:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*955:01 protein. This plasmid can be used for constructing HLA-DPB1*955:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*955:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*956:01 Protein Expression Plasmid Vector	PHLAP92532351	Plasmid vector containing HLA-DPB1*956:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*956:01 protein. This plasmid can be used for constructing HLA-DPB1*956:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*956:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*957:01 Protein Expression Plasmid Vector	PHLAP92532352	Plasmid vector containing HLA-DPB1*957:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*957:01 protein. This plasmid can be used for constructing HLA-DPB1*957:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*957:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*958:01 Protein Expression Plasmid Vector	PHLAP92532353	Plasmid vector containing HLA-DPB1*958:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*958:01 protein. This plasmid can be used for constructing HLA-DPB1*958:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*958:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*959:01N Protein Expression Plasmid Vector	PHLAP92532354	Plasmid vector containing HLA-DPB1*959:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*959:01N protein. This plasmid can be used for constructing HLA-DPB1*959:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*959:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*96:01 Protein Expression Plasmid Vector	PHLAP92532355	Plasmid vector containing HLA-DPB1*96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*96:01 protein. This plasmid can be used for constructing HLA-DPB1*96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*960:01N Protein Expression Plasmid Vector	PHLAP92532356	Plasmid vector containing HLA-DPB1*960:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*960:01N protein. This plasmid can be used for constructing HLA-DPB1*960:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*960:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*961:01 Protein Expression Plasmid Vector	PHLAP92532357	Plasmid vector containing HLA-DPB1*961:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*961:01 protein. This plasmid can be used for constructing HLA-DPB1*961:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*961:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*962:01 Protein Expression Plasmid Vector	PHLAP92532358	Plasmid vector containing HLA-DPB1*962:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*962:01 protein. This plasmid can be used for constructing HLA-DPB1*962:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*962:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*963:01 Protein Expression Plasmid Vector	PHLAP92532359	Plasmid vector containing HLA-DPB1*963:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*963:01 protein. This plasmid can be used for constructing HLA-DPB1*963:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*963:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*964:01 Protein Expression Plasmid Vector	PHLAP92532360	Plasmid vector containing HLA-DPB1*964:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*964:01 protein. This plasmid can be used for constructing HLA-DPB1*964:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*964:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*965:01:01:01 Protein Expression Plasmid Vector	PHLAP92532361	Plasmid vector containing HLA-DPB1*965:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*965:01:01:01 protein. This plasmid can be used for constructing HLA-DPB1*965:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*965:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*965:01:01:02 Protein Expression Plasmid Vector	PHLAP92532362	Plasmid vector containing HLA-DPB1*965:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*965:01:01:02 protein. This plasmid can be used for constructing HLA-DPB1*965:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*965:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*966:01 Protein Expression Plasmid Vector	PHLAP92532363	Plasmid vector containing HLA-DPB1*966:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*966:01 protein. This plasmid can be used for constructing HLA-DPB1*966:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*966:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*967:01 Protein Expression Plasmid Vector	PHLAP92532364	Plasmid vector containing HLA-DPB1*967:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*967:01 protein. This plasmid can be used for constructing HLA-DPB1*967:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*967:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*968:01 Protein Expression Plasmid Vector	PHLAP92532365	Plasmid vector containing HLA-DPB1*968:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*968:01 protein. This plasmid can be used for constructing HLA-DPB1*968:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*968:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*969:01 Protein Expression Plasmid Vector	PHLAP92532366	Plasmid vector containing HLA-DPB1*969:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*969:01 protein. This plasmid can be used for constructing HLA-DPB1*969:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*969:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*97:01 Protein Expression Plasmid Vector	PHLAP92532367	Plasmid vector containing HLA-DPB1*97:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*97:01 protein. This plasmid can be used for constructing HLA-DPB1*97:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*97:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*970:01 Protein Expression Plasmid Vector	PHLAP92532368	Plasmid vector containing HLA-DPB1*970:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*970:01 protein. This plasmid can be used for constructing HLA-DPB1*970:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*970:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*971:01 Protein Expression Plasmid Vector	PHLAP92532369	Plasmid vector containing HLA-DPB1*971:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*971:01 protein. This plasmid can be used for constructing HLA-DPB1*971:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*971:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*972:01 Protein Expression Plasmid Vector	PHLAP92532370	Plasmid vector containing HLA-DPB1*972:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*972:01 protein. This plasmid can be used for constructing HLA-DPB1*972:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*972:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*973:01 Protein Expression Plasmid Vector	PHLAP92532371	Plasmid vector containing HLA-DPB1*973:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*973:01 protein. This plasmid can be used for constructing HLA-DPB1*973:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*973:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*974:01N Protein Expression Plasmid Vector	PHLAP92532372	Plasmid vector containing HLA-DPB1*974:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*974:01N protein. This plasmid can be used for constructing HLA-DPB1*974:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*974:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*975:01 Protein Expression Plasmid Vector	PHLAP92532373	Plasmid vector containing HLA-DPB1*975:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*975:01 protein. This plasmid can be used for constructing HLA-DPB1*975:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*975:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*976:01 Protein Expression Plasmid Vector	PHLAP92532374	Plasmid vector containing HLA-DPB1*976:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*976:01 protein. This plasmid can be used for constructing HLA-DPB1*976:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*976:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*978:01 Protein Expression Plasmid Vector	PHLAP92532375	Plasmid vector containing HLA-DPB1*978:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*978:01 protein. This plasmid can be used for constructing HLA-DPB1*978:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*978:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*979:01 Protein Expression Plasmid Vector	PHLAP92532376	Plasmid vector containing HLA-DPB1*979:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*979:01 protein. This plasmid can be used for constructing HLA-DPB1*979:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*979:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*98:01 Protein Expression Plasmid Vector	PHLAP92532377	Plasmid vector containing HLA-DPB1*98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*98:01 protein. This plasmid can be used for constructing HLA-DPB1*98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*980:01 Protein Expression Plasmid Vector	PHLAP92532378	Plasmid vector containing HLA-DPB1*980:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*980:01 protein. This plasmid can be used for constructing HLA-DPB1*980:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*980:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*981:01 Protein Expression Plasmid Vector	PHLAP92532379	Plasmid vector containing HLA-DPB1*981:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*981:01 protein. This plasmid can be used for constructing HLA-DPB1*981:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*981:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*982:01 Protein Expression Plasmid Vector	PHLAP92532380	Plasmid vector containing HLA-DPB1*982:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*982:01 protein. This plasmid can be used for constructing HLA-DPB1*982:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*982:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*983:01 Protein Expression Plasmid Vector	PHLAP92532381	Plasmid vector containing HLA-DPB1*983:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*983:01 protein. This plasmid can be used for constructing HLA-DPB1*983:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*983:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*984:01N Protein Expression Plasmid Vector	PHLAP92532382	Plasmid vector containing HLA-DPB1*984:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*984:01N protein. This plasmid can be used for constructing HLA-DPB1*984:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*984:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*985:01N Protein Expression Plasmid Vector	PHLAP92532383	Plasmid vector containing HLA-DPB1*985:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*985:01N protein. This plasmid can be used for constructing HLA-DPB1*985:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*985:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*986:01N Protein Expression Plasmid Vector	PHLAP92532384	Plasmid vector containing HLA-DPB1*986:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*986:01N protein. This plasmid can be used for constructing HLA-DPB1*986:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*986:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*987:01 Protein Expression Plasmid Vector	PHLAP92532385	Plasmid vector containing HLA-DPB1*987:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*987:01 protein. This plasmid can be used for constructing HLA-DPB1*987:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*987:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*988:01 Protein Expression Plasmid Vector	PHLAP92532386	Plasmid vector containing HLA-DPB1*988:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*988:01 protein. This plasmid can be used for constructing HLA-DPB1*988:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*988:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*989:01 Protein Expression Plasmid Vector	PHLAP92532387	Plasmid vector containing HLA-DPB1*989:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*989:01 protein. This plasmid can be used for constructing HLA-DPB1*989:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*989:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*99:01 Protein Expression Plasmid Vector	PHLAP92532388	Plasmid vector containing HLA-DPB1*99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*99:01 protein. This plasmid can be used for constructing HLA-DPB1*99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*990:01 Protein Expression Plasmid Vector	PHLAP92532389	Plasmid vector containing HLA-DPB1*990:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*990:01 protein. This plasmid can be used for constructing HLA-DPB1*990:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*990:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*991:01 Protein Expression Plasmid Vector	PHLAP92532390	Plasmid vector containing HLA-DPB1*991:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*991:01 protein. This plasmid can be used for constructing HLA-DPB1*991:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*991:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*992:01 Protein Expression Plasmid Vector	PHLAP92532391	Plasmid vector containing HLA-DPB1*992:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*992:01 protein. This plasmid can be used for constructing HLA-DPB1*992:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*992:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB1*993:01 Protein Expression Plasmid Vector	PHLAP92532392	Plasmid vector containing HLA-DPB1*993:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*993:01 protein. This plasmid can be used for constructing HLA-DPB1*993:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*993:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*994:01 Protein Expression Plasmid Vector	PHLAP92532393	Plasmid vector containing HLA-DPB1*994:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*994:01 protein. This plasmid can be used for constructing HLA-DPB1*994:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*994:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*995:01N Protein Expression Plasmid Vector	PHLAP92532394	Plasmid vector containing HLA-DPB1*995:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*995:01N protein. This plasmid can be used for constructing HLA-DPB1*995:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*995:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*996:01 Protein Expression Plasmid Vector	PHLAP92532395	Plasmid vector containing HLA-DPB1*996:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*996:01 protein. This plasmid can be used for constructing HLA-DPB1*996:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*996:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*997:01 Protein Expression Plasmid Vector	PHLAP92532396	Plasmid vector containing HLA-DPB1*997:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*997:01 protein. This plasmid can be used for constructing HLA-DPB1*997:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*997:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*998:01 Protein Expression Plasmid Vector	PHLAP92532397	Plasmid vector containing HLA-DPB1*998:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*998:01 protein. This plasmid can be used for constructing HLA-DPB1*998:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*998:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB1*999:01 Protein Expression Plasmid Vector	PHLAP92532398	Plasmid vector containing HLA-DPB1*999:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB1*999:01 protein. This plasmid can be used for constructing HLA-DPB1*999:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB1*999:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DPB2*01:01:01 Protein Expression Plasmid Vector	PHLAP92532399	Plasmid vector containing HLA-DPB2*01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*01:01:01 protein. This plasmid can be used for constructing HLA-DPB2*01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*01:01:02 Protein Expression Plasmid Vector	PHLAP92532400	Plasmid vector containing HLA-DPB2*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*01:01:02 protein. This plasmid can be used for constructing HLA-DPB2*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*02:01 Protein Expression Plasmid Vector	PHLAP92532401	Plasmid vector containing HLA-DPB2*02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*02:01 protein. This plasmid can be used for constructing HLA-DPB2*02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92532402	Plasmid vector containing HLA-DPB2*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*03:01:01:01 protein. This plasmid can be used for constructing HLA-DPB2*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92532403	Plasmid vector containing HLA-DPB2*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*03:01:01:02 protein. This plasmid can be used for constructing HLA-DPB2*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92532404	Plasmid vector containing HLA-DPB2*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*03:01:01:03 protein. This plasmid can be used for constructing HLA-DPB2*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DPB2*03:02 Protein Expression Plasmid Vector	PHLAP92532405	Plasmid vector containing HLA-DPB2*03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DPB2*03:02 protein. This plasmid can be used for constructing HLA-DPB2*03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DPB2*03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92532406	Plasmid vector containing HLA-DQA1*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92532407	Plasmid vector containing HLA-DQA1*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92532408	Plasmid vector containing HLA-DQA1*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92532409	Plasmid vector containing HLA-DQA1*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92532410	Plasmid vector containing HLA-DQA1*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92532411	Plasmid vector containing HLA-DQA1*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92532412	Plasmid vector containing HLA-DQA1*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92532413	Plasmid vector containing HLA-DQA1*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:08 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92532414	Plasmid vector containing HLA-DQA1*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:09 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92532415	Plasmid vector containing HLA-DQA1*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:10 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92532416	Plasmid vector containing HLA-DQA1*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:11 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92532417	Plasmid vector containing HLA-DQA1*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:12 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92532418	Plasmid vector containing HLA-DQA1*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:01:13 protein. This plasmid can be used for constructing HLA-DQA1*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92532419	Plasmid vector containing HLA-DQA1*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:02:01 protein. This plasmid can be used for constructing HLA-DQA1*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92532420	Plasmid vector containing HLA-DQA1*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:02:02 protein. This plasmid can be used for constructing HLA-DQA1*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92532421	Plasmid vector containing HLA-DQA1*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:02:03 protein. This plasmid can be used for constructing HLA-DQA1*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92532422	Plasmid vector containing HLA-DQA1*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:02:04 protein. This plasmid can be used for constructing HLA-DQA1*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:03 Protein Expression Plasmid Vector	PHLAP92532423	Plasmid vector containing HLA-DQA1*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:04 Protein Expression Plasmid Vector	PHLAP92532424	Plasmid vector containing HLA-DQA1*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:05 Protein Expression Plasmid Vector	PHLAP92532425	Plasmid vector containing HLA-DQA1*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:06 Protein Expression Plasmid Vector	PHLAP92532426	Plasmid vector containing HLA-DQA1*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:01:07 Protein Expression Plasmid Vector	PHLAP92532427	Plasmid vector containing HLA-DQA1*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:08 Protein Expression Plasmid Vector	PHLAP92532428	Plasmid vector containing HLA-DQA1*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:08 protein. This plasmid can be used for constructing HLA-DQA1*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:09:01 Protein Expression Plasmid Vector	PHLAP92532429	Plasmid vector containing HLA-DQA1*01:01:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:09:01 protein. This plasmid can be used for constructing HLA-DQA1*01:01:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:09:02 Protein Expression Plasmid Vector	PHLAP92532430	Plasmid vector containing HLA-DQA1*01:01:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:09:02 protein. This plasmid can be used for constructing HLA-DQA1*01:01:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:09:03 Protein Expression Plasmid Vector	PHLAP92532431	Plasmid vector containing HLA-DQA1*01:01:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:09:03 protein. This plasmid can be used for constructing HLA-DQA1*01:01:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:10 Protein Expression Plasmid Vector	PHLAP92532432	Plasmid vector containing HLA-DQA1*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:10 protein. This plasmid can be used for constructing HLA-DQA1*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:11 Protein Expression Plasmid Vector	PHLAP92532433	Plasmid vector containing HLA-DQA1*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:11 protein. This plasmid can be used for constructing HLA-DQA1*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:01:12 Protein Expression Plasmid Vector	PHLAP92532434	Plasmid vector containing HLA-DQA1*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:12 protein. This plasmid can be used for constructing HLA-DQA1*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:13 Protein Expression Plasmid Vector	PHLAP92532435	Plasmid vector containing HLA-DQA1*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:13 protein. This plasmid can be used for constructing HLA-DQA1*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:14 Protein Expression Plasmid Vector	PHLAP92532436	Plasmid vector containing HLA-DQA1*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:14 protein. This plasmid can be used for constructing HLA-DQA1*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:15 Protein Expression Plasmid Vector	PHLAP92532437	Plasmid vector containing HLA-DQA1*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:15 protein. This plasmid can be used for constructing HLA-DQA1*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:01:16 Protein Expression Plasmid Vector	PHLAP92532438	Plasmid vector containing HLA-DQA1*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:01:16 protein. This plasmid can be used for constructing HLA-DQA1*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92532439	Plasmid vector containing HLA-DQA1*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92532440	Plasmid vector containing HLA-DQA1*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92532441	Plasmid vector containing HLA-DQA1*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92532442	Plasmid vector containing HLA-DQA1*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:04 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:05 Protein Expression Plasmid Vector	PHLAP92532443	Plasmid vector containing HLA-DQA1*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:05 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:06 Protein Expression Plasmid Vector	PHLAP92532444	Plasmid vector containing HLA-DQA1*01:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:07 Protein Expression Plasmid Vector	PHLAP92532445	Plasmid vector containing HLA-DQA1*01:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:07 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:08 Protein Expression Plasmid Vector	PHLAP92532446	Plasmid vector containing HLA-DQA1*01:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:08 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:09 Protein Expression Plasmid Vector	PHLAP92532447	Plasmid vector containing HLA-DQA1*01:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:09 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:01:10 Protein Expression Plasmid Vector	PHLAP92532448	Plasmid vector containing HLA-DQA1*01:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:10 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:11 Protein Expression Plasmid Vector	PHLAP92532449	Plasmid vector containing HLA-DQA1*01:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:11 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:12 Protein Expression Plasmid Vector	PHLAP92532450	Plasmid vector containing HLA-DQA1*01:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:12 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:13 Protein Expression Plasmid Vector	PHLAP92532451	Plasmid vector containing HLA-DQA1*01:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:13 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:14 Protein Expression Plasmid Vector	PHLAP92532452	Plasmid vector containing HLA-DQA1*01:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:14 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:15 Protein Expression Plasmid Vector	PHLAP92532453	Plasmid vector containing HLA-DQA1*01:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:15 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:16 Protein Expression Plasmid Vector	PHLAP92532454	Plasmid vector containing HLA-DQA1*01:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:16 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:01:17 Protein Expression Plasmid Vector	PHLAP92532455	Plasmid vector containing HLA-DQA1*01:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:17 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:18 Protein Expression Plasmid Vector	PHLAP92532456	Plasmid vector containing HLA-DQA1*01:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:18 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:19 Protein Expression Plasmid Vector	PHLAP92532457	Plasmid vector containing HLA-DQA1*01:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:19 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:20 Protein Expression Plasmid Vector	PHLAP92532458	Plasmid vector containing HLA-DQA1*01:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:20 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:21 Protein Expression Plasmid Vector	PHLAP92532459	Plasmid vector containing HLA-DQA1*01:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:21 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:22 Protein Expression Plasmid Vector	PHLAP92532460	Plasmid vector containing HLA-DQA1*01:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:22 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:23 Protein Expression Plasmid Vector	PHLAP92532461	Plasmid vector containing HLA-DQA1*01:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:23 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:01:24 Protein Expression Plasmid Vector	PHLAP92532462	Plasmid vector containing HLA-DQA1*01:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:24 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:25 Protein Expression Plasmid Vector	PHLAP92532463	Plasmid vector containing HLA-DQA1*01:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:25 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:26 Protein Expression Plasmid Vector	PHLAP92532464	Plasmid vector containing HLA-DQA1*01:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:26 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:27 Protein Expression Plasmid Vector	PHLAP92532465	Plasmid vector containing HLA-DQA1*01:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:27 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:28 Protein Expression Plasmid Vector	PHLAP92532466	Plasmid vector containing HLA-DQA1*01:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:28 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:29 Protein Expression Plasmid Vector	PHLAP92532467	Plasmid vector containing HLA-DQA1*01:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:29 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:30 Protein Expression Plasmid Vector	PHLAP92532468	Plasmid vector containing HLA-DQA1*01:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:30 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:01:31 Protein Expression Plasmid Vector	PHLAP92532469	Plasmid vector containing HLA-DQA1*01:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:31 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:32 Protein Expression Plasmid Vector	PHLAP92532470	Plasmid vector containing HLA-DQA1*01:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:32 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:33 Protein Expression Plasmid Vector	PHLAP92532471	Plasmid vector containing HLA-DQA1*01:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:33 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:01:34 Protein Expression Plasmid Vector	PHLAP92532472	Plasmid vector containing HLA-DQA1*01:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:01:34 protein. This plasmid can be used for constructing HLA-DQA1*01:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:01 Protein Expression Plasmid Vector	PHLAP92532473	Plasmid vector containing HLA-DQA1*01:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:01 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:02 Protein Expression Plasmid Vector	PHLAP92532474	Plasmid vector containing HLA-DQA1*01:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:02 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:03 Protein Expression Plasmid Vector	PHLAP92532475	Plasmid vector containing HLA-DQA1*01:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:03 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:02:04 Protein Expression Plasmid Vector	PHLAP92532476	Plasmid vector containing HLA-DQA1*01:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:04 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:05 Protein Expression Plasmid Vector	PHLAP92532477	Plasmid vector containing HLA-DQA1*01:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:05 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:06 Protein Expression Plasmid Vector	PHLAP92532478	Plasmid vector containing HLA-DQA1*01:02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:06 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:02:07 Protein Expression Plasmid Vector	PHLAP92532479	Plasmid vector containing HLA-DQA1*01:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:02:07 protein. This plasmid can be used for constructing HLA-DQA1*01:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:03 Protein Expression Plasmid Vector	PHLAP92532480	Plasmid vector containing HLA-DQA1*01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:03 protein. This plasmid can be used for constructing HLA-DQA1*01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:04 Protein Expression Plasmid Vector	PHLAP92532481	Plasmid vector containing HLA-DQA1*01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:04 protein. This plasmid can be used for constructing HLA-DQA1*01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:05 Protein Expression Plasmid Vector	PHLAP92532482	Plasmid vector containing HLA-DQA1*01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:05 protein. This plasmid can be used for constructing HLA-DQA1*01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:06 Protein Expression Plasmid Vector	PHLAP92532483	Plasmid vector containing HLA-DQA1*01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:06 protein. This plasmid can be used for constructing HLA-DQA1*01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:07 Protein Expression Plasmid Vector	PHLAP92532484	Plasmid vector containing HLA-DQA1*01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:07 protein. This plasmid can be used for constructing HLA-DQA1*01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:08 Protein Expression Plasmid Vector	PHLAP92532485	Plasmid vector containing HLA-DQA1*01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:08 protein. This plasmid can be used for constructing HLA-DQA1*01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:09 Protein Expression Plasmid Vector	PHLAP92532486	Plasmid vector containing HLA-DQA1*01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:09 protein. This plasmid can be used for constructing HLA-DQA1*01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:10 Protein Expression Plasmid Vector	PHLAP92532487	Plasmid vector containing HLA-DQA1*01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:10 protein. This plasmid can be used for constructing HLA-DQA1*01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:11 Protein Expression Plasmid Vector	PHLAP92532488	Plasmid vector containing HLA-DQA1*01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:11 protein. This plasmid can be used for constructing HLA-DQA1*01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:12 Protein Expression Plasmid Vector	PHLAP92532489	Plasmid vector containing HLA-DQA1*01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:12 protein. This plasmid can be used for constructing HLA-DQA1*01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:13:01 Protein Expression Plasmid Vector	PHLAP92532490	Plasmid vector containing HLA-DQA1*01:02:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:13:01 protein. This plasmid can be used for constructing HLA-DQA1*01:02:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:13:02 Protein Expression Plasmid Vector	PHLAP92532491	Plasmid vector containing HLA-DQA1*01:02:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:13:02 protein. This plasmid can be used for constructing HLA-DQA1*01:02:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:13:03 Protein Expression Plasmid Vector	PHLAP92532492	Plasmid vector containing HLA-DQA1*01:02:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:13:03 protein. This plasmid can be used for constructing HLA-DQA1*01:02:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:14 Protein Expression Plasmid Vector	PHLAP92532493	Plasmid vector containing HLA-DQA1*01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:14 protein. This plasmid can be used for constructing HLA-DQA1*01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:15 Protein Expression Plasmid Vector	PHLAP92532494	Plasmid vector containing HLA-DQA1*01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:15 protein. This plasmid can be used for constructing HLA-DQA1*01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:16 Protein Expression Plasmid Vector	PHLAP92532495	Plasmid vector containing HLA-DQA1*01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:16 protein. This plasmid can be used for constructing HLA-DQA1*01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:17 Protein Expression Plasmid Vector	PHLAP92532496	Plasmid vector containing HLA-DQA1*01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:17 protein. This plasmid can be used for constructing HLA-DQA1*01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:18 Protein Expression Plasmid Vector	PHLAP92532497	Plasmid vector containing HLA-DQA1*01:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:18 protein. This plasmid can be used for constructing HLA-DQA1*01:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:19 Protein Expression Plasmid Vector	PHLAP92532498	Plasmid vector containing HLA-DQA1*01:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:19 protein. This plasmid can be used for constructing HLA-DQA1*01:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:20 Protein Expression Plasmid Vector	PHLAP92532499	Plasmid vector containing HLA-DQA1*01:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:20 protein. This plasmid can be used for constructing HLA-DQA1*01:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:21 Protein Expression Plasmid Vector	PHLAP925325000	Plasmid vector containing HLA-DQA1*01:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:21 protein. This plasmid can be used for constructing HLA-DQA1*01:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:22 Protein Expression Plasmid Vector	PHLAP925325001	Plasmid vector containing HLA-DQA1*01:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:22 protein. This plasmid can be used for constructing HLA-DQA1*01:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:23 Protein Expression Plasmid Vector	PHLAP925325002	Plasmid vector containing HLA-DQA1*01:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:23 protein. This plasmid can be used for constructing HLA-DQA1*01:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:24 Protein Expression Plasmid Vector	PHLAP925325003	Plasmid vector containing HLA-DQA1*01:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:24 protein. This plasmid can be used for constructing HLA-DQA1*01:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:02:25 Protein Expression Plasmid Vector	PHLAP92532504	Plasmid vector containing HLA-DQA1*01:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:25 protein. This plasmid can be used for constructing HLA-DQA1*01:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:26 Protein Expression Plasmid Vector	PHLAP92532505	Plasmid vector containing HLA-DQA1*01:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:26 protein. This plasmid can be used for constructing HLA-DQA1*01:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:27 Protein Expression Plasmid Vector	PHLAP92532506	Plasmid vector containing HLA-DQA1*01:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:27 protein. This plasmid can be used for constructing HLA-DQA1*01:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:28 Protein Expression Plasmid Vector	PHLAP92532507	Plasmid vector containing HLA-DQA1*01:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:28 protein. This plasmid can be used for constructing HLA-DQA1*01:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:29 Protein Expression Plasmid Vector	PHLAP92532508	Plasmid vector containing HLA-DQA1*01:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:29 protein. This plasmid can be used for constructing HLA-DQA1*01:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:02:30 Protein Expression Plasmid Vector	PHLAP92532509	Plasmid vector containing HLA-DQA1*01:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:02:30 protein. This plasmid can be used for constructing HLA-DQA1*01:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:01 Protein Expression Plasmid Vector	PHLAP925325110	Plasmid vector containing HLA-DQA1*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92532511	Plasmid vector containing HLA-DQA1*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92532512	Plasmid vector containing HLA-DQA1*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92532513	Plasmid vector containing HLA-DQA1*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:04 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92532514	Plasmid vector containing HLA-DQA1*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:05 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92532515	Plasmid vector containing HLA-DQA1*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:07 Protein Expression Plasmid Vector	PHLAP92532516	Plasmid vector containing HLA-DQA1*01:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:07 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:08 Protein Expression Plasmid Vector	PHLAP92532517	Plasmid vector containing HLA-DQA1*01:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:08 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:03:01:09 Protein Expression Plasmid Vector	PHLAP92532518	Plasmid vector containing HLA-DQA1*01:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:09 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:10 Protein Expression Plasmid Vector	PHLAP92532519	Plasmid vector containing HLA-DQA1*01:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:10 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:11 Protein Expression Plasmid Vector	PHLAP92532520	Plasmid vector containing HLA-DQA1*01:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:11 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:12 Protein Expression Plasmid Vector	PHLAP92532521	Plasmid vector containing HLA-DQA1*01:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:12 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:13 Protein Expression Plasmid Vector	PHLAP92532522	Plasmid vector containing HLA-DQA1*01:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:13 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:14 Protein Expression Plasmid Vector	PHLAP92532523	Plasmid vector containing HLA-DQA1*01:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:14 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:15 Protein Expression Plasmid Vector	PHLAP92532524	Plasmid vector containing HLA-DQA1*01:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:15 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:03:01:16 Protein Expression Plasmid Vector	PHLAP92532525	Plasmid vector containing HLA-DQA1*01:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:16 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:17 Protein Expression Plasmid Vector	PHLAP92532526	Plasmid vector containing HLA-DQA1*01:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:17 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:01:18 Protein Expression Plasmid Vector	PHLAP92532527	Plasmid vector containing HLA-DQA1*01:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:01:18 protein. This plasmid can be used for constructing HLA-DQA1*01:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:02 Protein Expression Plasmid Vector	PHLAP92532528	Plasmid vector containing HLA-DQA1*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:02 protein. This plasmid can be used for constructing HLA-DQA1*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:03 Protein Expression Plasmid Vector	PHLAP92532529	Plasmid vector containing HLA-DQA1*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:03 protein. This plasmid can be used for constructing HLA-DQA1*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:04 Protein Expression Plasmid Vector	PHLAP92532530	Plasmid vector containing HLA-DQA1*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:04 protein. This plasmid can be used for constructing HLA-DQA1*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:05 Protein Expression Plasmid Vector	PHLAP92532531	Plasmid vector containing HLA-DQA1*01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:05 protein. This plasmid can be used for constructing HLA-DQA1*01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:03:06 Protein Expression Plasmid Vector	PHLAP92532532	Plasmid vector containing HLA-DQA1*01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:06 protein. This plasmid can be used for constructing HLA-DQA1*01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:07 Protein Expression Plasmid Vector	PHLAP92532533	Plasmid vector containing HLA-DQA1*01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:07 protein. This plasmid can be used for constructing HLA-DQA1*01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:08 Protein Expression Plasmid Vector	PHLAP92532534	Plasmid vector containing HLA-DQA1*01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:08 protein. This plasmid can be used for constructing HLA-DQA1*01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:09 Protein Expression Plasmid Vector	PHLAP92532535	Plasmid vector containing HLA-DQA1*01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:09 protein. This plasmid can be used for constructing HLA-DQA1*01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:10 Protein Expression Plasmid Vector	PHLAP92532536	Plasmid vector containing HLA-DQA1*01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:10 protein. This plasmid can be used for constructing HLA-DQA1*01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:11 Protein Expression Plasmid Vector	PHLAP92532537	Plasmid vector containing HLA-DQA1*01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:11 protein. This plasmid can be used for constructing HLA-DQA1*01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:03:12 Protein Expression Plasmid Vector	PHLAP92532538	Plasmid vector containing HLA-DQA1*01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:03:12 protein. This plasmid can be used for constructing HLA-DQA1*01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92532539	Plasmid vector containing HLA-DQA1*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92532540	Plasmid vector containing HLA-DQA1*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:01:03 Protein Expression Plasmid Vector	PHLAP92532541	Plasmid vector containing HLA-DQA1*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:01:04 Protein Expression Plasmid Vector	PHLAP92532542	Plasmid vector containing HLA-DQA1*01:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:04 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:01:05 Protein Expression Plasmid Vector	PHLAP92532543	Plasmid vector containing HLA-DQA1*01:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:05 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:01:06 Protein Expression Plasmid Vector	PHLAP92532544	Plasmid vector containing HLA-DQA1*01:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:02:01 Protein Expression Plasmid Vector	PHLAP92532545	Plasmid vector containing HLA-DQA1*01:04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:02:01 protein. This plasmid can be used for constructing HLA-DQA1*01:04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:04:02:02 Protein Expression Plasmid Vector	PHLAP92532546	Plasmid vector containing HLA-DQA1*01:04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:02:02 protein. This plasmid can be used for constructing HLA-DQA1*01:04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:03 Protein Expression Plasmid Vector	PHLAP92532547	Plasmid vector containing HLA-DQA1*01:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:03 protein. This plasmid can be used for constructing HLA-DQA1*01:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:04 Protein Expression Plasmid Vector	PHLAP92532548	Plasmid vector containing HLA-DQA1*01:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:04 protein. This plasmid can be used for constructing HLA-DQA1*01:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:05 Protein Expression Plasmid Vector	PHLAP92532549	Plasmid vector containing HLA-DQA1*01:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:05 protein. This plasmid can be used for constructing HLA-DQA1*01:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:06 Protein Expression Plasmid Vector	PHLAP92532550	Plasmid vector containing HLA-DQA1*01:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:06 protein. This plasmid can be used for constructing HLA-DQA1*01:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:07 Protein Expression Plasmid Vector	PHLAP92532551	Plasmid vector containing HLA-DQA1*01:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:07 protein. This plasmid can be used for constructing HLA-DQA1*01:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:08 Protein Expression Plasmid Vector	PHLAP92532552	Plasmid vector containing HLA-DQA1*01:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:08 protein. This plasmid can be used for constructing HLA-DQA1*01:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:04:09 Protein Expression Plasmid Vector	PHLAP92532553	Plasmid vector containing HLA-DQA1*01:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:09 protein. This plasmid can be used for constructing HLA-DQA1*01:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:04:10 Protein Expression Plasmid Vector	PHLAP92532554	Plasmid vector containing HLA-DQA1*01:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:04:10 protein. This plasmid can be used for constructing HLA-DQA1*01:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:01:01 Protein Expression Plasmid Vector	PHLAP92532555	Plasmid vector containing HLA-DQA1*01:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:01:02 Protein Expression Plasmid Vector	PHLAP92532556	Plasmid vector containing HLA-DQA1*01:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:01:03 Protein Expression Plasmid Vector	PHLAP92532557	Plasmid vector containing HLA-DQA1*01:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:01:03 protein. This plasmid can be used for constructing HLA-DQA1*01:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:02:01 Protein Expression Plasmid Vector	PHLAP92532558	Plasmid vector containing HLA-DQA1*01:05:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:02:01 protein. This plasmid can be used for constructing HLA-DQA1*01:05:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:02:02 Protein Expression Plasmid Vector	PHLAP92532559	Plasmid vector containing HLA-DQA1*01:05:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:02:02 protein. This plasmid can be used for constructing HLA-DQA1*01:05:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:05:03 Protein Expression Plasmid Vector	PHLAP92532560	Plasmid vector containing HLA-DQA1*01:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:03 protein. This plasmid can be used for constructing HLA-DQA1*01:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:04 Protein Expression Plasmid Vector	PHLAP92532561	Plasmid vector containing HLA-DQA1*01:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:04 protein. This plasmid can be used for constructing HLA-DQA1*01:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:05:05 Protein Expression Plasmid Vector	PHLAP92532562	Plasmid vector containing HLA-DQA1*01:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:05:05 protein. This plasmid can be used for constructing HLA-DQA1*01:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:06 Protein Expression Plasmid Vector	PHLAP92532563	Plasmid vector containing HLA-DQA1*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:06 protein. This plasmid can be used for constructing HLA-DQA1*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:07Q Protein Expression Plasmid Vector	PHLAP92532564	Plasmid vector containing HLA-DQA1*01:07Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:07Q protein. This plasmid can be used for constructing HLA-DQA1*01:07Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:07Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:08 Protein Expression Plasmid Vector	PHLAP92532565	Plasmid vector containing HLA-DQA1*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:08 protein. This plasmid can be used for constructing HLA-DQA1*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:09 Protein Expression Plasmid Vector	PHLAP92532566	Plasmid vector containing HLA-DQA1*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:09 protein. This plasmid can be used for constructing HLA-DQA1*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:10:01 Protein Expression Plasmid Vector	PHLAP92532567	Plasmid vector containing HLA-DQA1*01:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:10:01 protein. This plasmid can be used for constructing HLA-DQA1*01:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:10:02 Protein Expression Plasmid Vector	PHLAP92532568	Plasmid vector containing HLA-DQA1*01:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:10:02 protein. This plasmid can be used for constructing HLA-DQA1*01:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:100:01 Protein Expression Plasmid Vector	PHLAP92532569	Plasmid vector containing HLA-DQA1*01:100:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:100:01 protein. This plasmid can be used for constructing HLA-DQA1*01:100:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:100:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:100:02 Protein Expression Plasmid Vector	PHLAP92532570	Plasmid vector containing HLA-DQA1*01:100:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:100:02 protein. This plasmid can be used for constructing HLA-DQA1*01:100:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:100:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:101 Protein Expression Plasmid Vector	PHLAP92532571	Plasmid vector containing HLA-DQA1*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:101 protein. This plasmid can be used for constructing HLA-DQA1*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:102 Protein Expression Plasmid Vector	PHLAP92532572	Plasmid vector containing HLA-DQA1*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:102 protein. This plasmid can be used for constructing HLA-DQA1*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:103 Protein Expression Plasmid Vector	PHLAP92532573	Plasmid vector containing HLA-DQA1*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:103 protein. This plasmid can be used for constructing HLA-DQA1*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:104 Protein Expression Plasmid Vector	PHLAP92532574	Plasmid vector containing HLA-DQA1*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:104 protein. This plasmid can be used for constructing HLA-DQA1*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:105 Protein Expression Plasmid Vector	PHLAP92532575	Plasmid vector containing HLA-DQA1*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:105 protein. This plasmid can be used for constructing HLA-DQA1*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:106 Protein Expression Plasmid Vector	PHLAP92532576	Plasmid vector containing HLA-DQA1*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:106 protein. This plasmid can be used for constructing HLA-DQA1*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:107 Protein Expression Plasmid Vector	PHLAP92532577	Plasmid vector containing HLA-DQA1*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:107 protein. This plasmid can be used for constructing HLA-DQA1*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:108 Protein Expression Plasmid Vector	PHLAP92532578	Plasmid vector containing HLA-DQA1*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:108 protein. This plasmid can be used for constructing HLA-DQA1*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:109 Protein Expression Plasmid Vector	PHLAP92532579	Plasmid vector containing HLA-DQA1*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:109 protein. This plasmid can be used for constructing HLA-DQA1*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:11 Protein Expression Plasmid Vector	PHLAP925325810	Plasmid vector containing HLA-DQA1*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:11 protein. This plasmid can be used for constructing HLA-DQA1*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:110 Protein Expression Plasmid Vector	PHLAP92532581	Plasmid vector containing HLA-DQA1*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:110 protein. This plasmid can be used for constructing HLA-DQA1*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:111 Protein Expression Plasmid Vector	PHLAP92532582	Plasmid vector containing HLA-DQA1*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:111 protein. This plasmid can be used for constructing HLA-DQA1*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:112 Protein Expression Plasmid Vector	PHLAP92532583	Plasmid vector containing HLA-DQA1*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:112 protein. This plasmid can be used for constructing HLA-DQA1*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:113N Protein Expression Plasmid Vector	PHLAP92532584	Plasmid vector containing HLA-DQA1*01:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:113N protein. This plasmid can be used for constructing HLA-DQA1*01:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:114 Protein Expression Plasmid Vector	PHLAP92532585	Plasmid vector containing HLA-DQA1*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:114 protein. This plasmid can be used for constructing HLA-DQA1*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:115 Protein Expression Plasmid Vector	PHLAP92532586	Plasmid vector containing HLA-DQA1*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:115 protein. This plasmid can be used for constructing HLA-DQA1*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:116 Protein Expression Plasmid Vector	PHLAP92532587	Plasmid vector containing HLA-DQA1*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:116 protein. This plasmid can be used for constructing HLA-DQA1*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:117 Protein Expression Plasmid Vector	PHLAP92532588	Plasmid vector containing HLA-DQA1*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:117 protein. This plasmid can be used for constructing HLA-DQA1*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:118 Protein Expression Plasmid Vector	PHLAP92532589	Plasmid vector containing HLA-DQA1*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:118 protein. This plasmid can be used for constructing HLA-DQA1*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:119 Protein Expression Plasmid Vector	PHLAP92532590	Plasmid vector containing HLA-DQA1*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:119 protein. This plasmid can be used for constructing HLA-DQA1*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:12 Protein Expression Plasmid Vector	PHLAP92532591	Plasmid vector containing HLA-DQA1*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:12 protein. This plasmid can be used for constructing HLA-DQA1*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:120 Protein Expression Plasmid Vector	PHLAP92532592	Plasmid vector containing HLA-DQA1*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:120 protein. This plasmid can be used for constructing HLA-DQA1*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:121 Protein Expression Plasmid Vector	PHLAP92532593	Plasmid vector containing HLA-DQA1*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:121 protein. This plasmid can be used for constructing HLA-DQA1*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:122Q Protein Expression Plasmid Vector	PHLAP92532594	Plasmid vector containing HLA-DQA1*01:122Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:122Q protein. This plasmid can be used for constructing HLA-DQA1*01:122Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:122Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:123 Protein Expression Plasmid Vector	PHLAP92532595	Plasmid vector containing HLA-DQA1*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:123 protein. This plasmid can be used for constructing HLA-DQA1*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:124 Protein Expression Plasmid Vector	PHLAP92532596	Plasmid vector containing HLA-DQA1*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:124 protein. This plasmid can be used for constructing HLA-DQA1*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:125 Protein Expression Plasmid Vector	PHLAP92532597	Plasmid vector containing HLA-DQA1*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:125 protein. This plasmid can be used for constructing HLA-DQA1*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:126 Protein Expression Plasmid Vector	PHLAP92532598	Plasmid vector containing HLA-DQA1*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:126 protein. This plasmid can be used for constructing HLA-DQA1*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:127 Protein Expression Plasmid Vector	PHLAP92532599	Plasmid vector containing HLA-DQA1*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:127 protein. This plasmid can be used for constructing HLA-DQA1*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:128 Protein Expression Plasmid Vector	PHLAP92532600	Plasmid vector containing HLA-DQA1*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:128 protein. This plasmid can be used for constructing HLA-DQA1*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:129 Protein Expression Plasmid Vector	PHLAP92532601	Plasmid vector containing HLA-DQA1*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:129 protein. This plasmid can be used for constructing HLA-DQA1*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:13 Protein Expression Plasmid Vector	PHLAP92532602	Plasmid vector containing HLA-DQA1*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:13 protein. This plasmid can be used for constructing HLA-DQA1*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:130 Protein Expression Plasmid Vector	PHLAP92532603	Plasmid vector containing HLA-DQA1*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:130 protein. This plasmid can be used for constructing HLA-DQA1*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:131 Protein Expression Plasmid Vector	PHLAP92532604	Plasmid vector containing HLA-DQA1*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:131 protein. This plasmid can be used for constructing HLA-DQA1*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:132:01 Protein Expression Plasmid Vector	PHLAP92532605	Plasmid vector containing HLA-DQA1*01:132:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:132:01 protein. This plasmid can be used for constructing HLA-DQA1*01:132:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:132:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:132:02 Protein Expression Plasmid Vector	PHLAP92532606	Plasmid vector containing HLA-DQA1*01:132:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:132:02 protein. This plasmid can be used for constructing HLA-DQA1*01:132:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:132:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:133Q Protein Expression Plasmid Vector	PHLAP92532607	Plasmid vector containing HLA-DQA1*01:133Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:133Q protein. This plasmid can be used for constructing HLA-DQA1*01:133Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:133Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:134 Protein Expression Plasmid Vector	PHLAP92532608	Plasmid vector containing HLA-DQA1*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:134 protein. This plasmid can be used for constructing HLA-DQA1*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:135 Protein Expression Plasmid Vector	PHLAP92532609	Plasmid vector containing HLA-DQA1*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:135 protein. This plasmid can be used for constructing HLA-DQA1*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:136N Protein Expression Plasmid Vector	PHLAP92532610	Plasmid vector containing HLA-DQA1*01:136N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:136N protein. This plasmid can be used for constructing HLA-DQA1*01:136N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:136N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:137 Protein Expression Plasmid Vector	PHLAP92532611	Plasmid vector containing HLA-DQA1*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:137 protein. This plasmid can be used for constructing HLA-DQA1*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:138 Protein Expression Plasmid Vector	PHLAP92532612	Plasmid vector containing HLA-DQA1*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:138 protein. This plasmid can be used for constructing HLA-DQA1*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:139 Protein Expression Plasmid Vector	PHLAP92532613	Plasmid vector containing HLA-DQA1*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:139 protein. This plasmid can be used for constructing HLA-DQA1*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:14 Protein Expression Plasmid Vector	PHLAP92532614	Plasmid vector containing HLA-DQA1*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:14 protein. This plasmid can be used for constructing HLA-DQA1*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:140 Protein Expression Plasmid Vector	PHLAP92532615	Plasmid vector containing HLA-DQA1*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:140 protein. This plasmid can be used for constructing HLA-DQA1*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:141 Protein Expression Plasmid Vector	PHLAP92532616	Plasmid vector containing HLA-DQA1*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:141 protein. This plasmid can be used for constructing HLA-DQA1*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:142 Protein Expression Plasmid Vector	PHLAP92532617	Plasmid vector containing HLA-DQA1*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:142 protein. This plasmid can be used for constructing HLA-DQA1*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:143 Protein Expression Plasmid Vector	PHLAP92532618	Plasmid vector containing HLA-DQA1*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:143 protein. This plasmid can be used for constructing HLA-DQA1*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:144 Protein Expression Plasmid Vector	PHLAP92532619	Plasmid vector containing HLA-DQA1*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:144 protein. This plasmid can be used for constructing HLA-DQA1*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:145 Protein Expression Plasmid Vector	PHLAP92532620	Plasmid vector containing HLA-DQA1*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:145 protein. This plasmid can be used for constructing HLA-DQA1*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:146 Protein Expression Plasmid Vector	PHLAP92532621	Plasmid vector containing HLA-DQA1*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:146 protein. This plasmid can be used for constructing HLA-DQA1*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:147 Protein Expression Plasmid Vector	PHLAP92532622	Plasmid vector containing HLA-DQA1*01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:147 protein. This plasmid can be used for constructing HLA-DQA1*01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:148 Protein Expression Plasmid Vector	PHLAP92532623	Plasmid vector containing HLA-DQA1*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:148 protein. This plasmid can be used for constructing HLA-DQA1*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:149 Protein Expression Plasmid Vector	PHLAP92532624	Plasmid vector containing HLA-DQA1*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:149 protein. This plasmid can be used for constructing HLA-DQA1*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:150 Protein Expression Plasmid Vector	PHLAP92532625	Plasmid vector containing HLA-DQA1*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:150 protein. This plasmid can be used for constructing HLA-DQA1*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:151 Protein Expression Plasmid Vector	PHLAP92532626	Plasmid vector containing HLA-DQA1*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:151 protein. This plasmid can be used for constructing HLA-DQA1*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:152 Protein Expression Plasmid Vector	PHLAP92532627	Plasmid vector containing HLA-DQA1*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:152 protein. This plasmid can be used for constructing HLA-DQA1*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:153 Protein Expression Plasmid Vector	PHLAP92532628	Plasmid vector containing HLA-DQA1*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:153 protein. This plasmid can be used for constructing HLA-DQA1*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:154 Protein Expression Plasmid Vector	PHLAP92532629	Plasmid vector containing HLA-DQA1*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:154 protein. This plasmid can be used for constructing HLA-DQA1*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:155 Protein Expression Plasmid Vector	PHLAP92532630	Plasmid vector containing HLA-DQA1*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:155 protein. This plasmid can be used for constructing HLA-DQA1*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:156 Protein Expression Plasmid Vector	PHLAP92532631	Plasmid vector containing HLA-DQA1*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:156 protein. This plasmid can be used for constructing HLA-DQA1*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:157 Protein Expression Plasmid Vector	PHLAP92532632	Plasmid vector containing HLA-DQA1*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:157 protein. This plasmid can be used for constructing HLA-DQA1*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:158 Protein Expression Plasmid Vector	PHLAP92532633	Plasmid vector containing HLA-DQA1*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:158 protein. This plasmid can be used for constructing HLA-DQA1*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:159 Protein Expression Plasmid Vector	PHLAP92532634	Plasmid vector containing HLA-DQA1*01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:159 protein. This plasmid can be used for constructing HLA-DQA1*01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:15N Protein Expression Plasmid Vector	PHLAP92532635	Plasmid vector containing HLA-DQA1*01:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:15N protein. This plasmid can be used for constructing HLA-DQA1*01:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:160 Protein Expression Plasmid Vector	PHLAP92532636	Plasmid vector containing HLA-DQA1*01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:160 protein. This plasmid can be used for constructing HLA-DQA1*01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:161 Protein Expression Plasmid Vector	PHLAP92532637	Plasmid vector containing HLA-DQA1*01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:161 protein. This plasmid can be used for constructing HLA-DQA1*01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:162 Protein Expression Plasmid Vector	PHLAP92532638	Plasmid vector containing HLA-DQA1*01:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:162 protein. This plasmid can be used for constructing HLA-DQA1*01:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:163 Protein Expression Plasmid Vector	PHLAP92532639	Plasmid vector containing HLA-DQA1*01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:163 protein. This plasmid can be used for constructing HLA-DQA1*01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:164 Protein Expression Plasmid Vector	PHLAP92532640	Plasmid vector containing HLA-DQA1*01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:164 protein. This plasmid can be used for constructing HLA-DQA1*01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:165 Protein Expression Plasmid Vector	PHLAP92532641	Plasmid vector containing HLA-DQA1*01:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:165 protein. This plasmid can be used for constructing HLA-DQA1*01:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:166 Protein Expression Plasmid Vector	PHLAP92532642	Plasmid vector containing HLA-DQA1*01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:166 protein. This plasmid can be used for constructing HLA-DQA1*01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:167 Protein Expression Plasmid Vector	PHLAP92532643	Plasmid vector containing HLA-DQA1*01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:167 protein. This plasmid can be used for constructing HLA-DQA1*01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:168 Protein Expression Plasmid Vector	PHLAP92532644	Plasmid vector containing HLA-DQA1*01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:168 protein. This plasmid can be used for constructing HLA-DQA1*01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:169 Protein Expression Plasmid Vector	PHLAP92532645	Plasmid vector containing HLA-DQA1*01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:169 protein. This plasmid can be used for constructing HLA-DQA1*01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:16N Protein Expression Plasmid Vector	PHLAP92532646	Plasmid vector containing HLA-DQA1*01:16N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:16N protein. This plasmid can be used for constructing HLA-DQA1*01:16N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:16N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:17 Protein Expression Plasmid Vector	PHLAP92532647	Plasmid vector containing HLA-DQA1*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:17 protein. This plasmid can be used for constructing HLA-DQA1*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:170 Protein Expression Plasmid Vector	PHLAP92532648	Plasmid vector containing HLA-DQA1*01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:170 protein. This plasmid can be used for constructing HLA-DQA1*01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:171 Protein Expression Plasmid Vector	PHLAP92532649	Plasmid vector containing HLA-DQA1*01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:171 protein. This plasmid can be used for constructing HLA-DQA1*01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:172 Protein Expression Plasmid Vector	PHLAP92532650	Plasmid vector containing HLA-DQA1*01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:172 protein. This plasmid can be used for constructing HLA-DQA1*01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:173 Protein Expression Plasmid Vector	PHLAP92532651	Plasmid vector containing HLA-DQA1*01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:173 protein. This plasmid can be used for constructing HLA-DQA1*01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:174 Protein Expression Plasmid Vector	PHLAP92532652	Plasmid vector containing HLA-DQA1*01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:174 protein. This plasmid can be used for constructing HLA-DQA1*01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:175 Protein Expression Plasmid Vector	PHLAP92532653	Plasmid vector containing HLA-DQA1*01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:175 protein. This plasmid can be used for constructing HLA-DQA1*01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:176 Protein Expression Plasmid Vector	PHLAP92532654	Plasmid vector containing HLA-DQA1*01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:176 protein. This plasmid can be used for constructing HLA-DQA1*01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:177 Protein Expression Plasmid Vector	PHLAP92532655	Plasmid vector containing HLA-DQA1*01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:177 protein. This plasmid can be used for constructing HLA-DQA1*01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:178 Protein Expression Plasmid Vector	PHLAP92532656	Plasmid vector containing HLA-DQA1*01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:178 protein. This plasmid can be used for constructing HLA-DQA1*01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:179 Protein Expression Plasmid Vector	PHLAP92532657	Plasmid vector containing HLA-DQA1*01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:179 protein. This plasmid can be used for constructing HLA-DQA1*01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:18 Protein Expression Plasmid Vector	PHLAP92532658	Plasmid vector containing HLA-DQA1*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:18 protein. This plasmid can be used for constructing HLA-DQA1*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:180 Protein Expression Plasmid Vector	PHLAP92532659	Plasmid vector containing HLA-DQA1*01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:180 protein. This plasmid can be used for constructing HLA-DQA1*01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:181N Protein Expression Plasmid Vector	PHLAP92532660	Plasmid vector containing HLA-DQA1*01:181N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:181N protein. This plasmid can be used for constructing HLA-DQA1*01:181N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:181N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:182 Protein Expression Plasmid Vector	PHLAP92532661	Plasmid vector containing HLA-DQA1*01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:182 protein. This plasmid can be used for constructing HLA-DQA1*01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:183 Protein Expression Plasmid Vector	PHLAP92532662	Plasmid vector containing HLA-DQA1*01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:183 protein. This plasmid can be used for constructing HLA-DQA1*01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:184 Protein Expression Plasmid Vector	PHLAP92532663	Plasmid vector containing HLA-DQA1*01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:184 protein. This plasmid can be used for constructing HLA-DQA1*01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:185N Protein Expression Plasmid Vector	PHLAP92532664	Plasmid vector containing HLA-DQA1*01:185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:185N protein. This plasmid can be used for constructing HLA-DQA1*01:185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:19:01:01 Protein Expression Plasmid Vector	PHLAP92532665	Plasmid vector containing HLA-DQA1*01:19:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:19:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:19:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:19:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:19:01:02 Protein Expression Plasmid Vector	PHLAP92532666	Plasmid vector containing HLA-DQA1*01:19:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:19:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:19:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:19:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:20 Protein Expression Plasmid Vector	PHLAP92532667	Plasmid vector containing HLA-DQA1*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:20 protein. This plasmid can be used for constructing HLA-DQA1*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:21 Protein Expression Plasmid Vector	PHLAP92532668	Plasmid vector containing HLA-DQA1*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:21 protein. This plasmid can be used for constructing HLA-DQA1*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:22 Protein Expression Plasmid Vector	PHLAP92532669	Plasmid vector containing HLA-DQA1*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:22 protein. This plasmid can be used for constructing HLA-DQA1*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:23 Protein Expression Plasmid Vector	PHLAP92532670	Plasmid vector containing HLA-DQA1*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:23 protein. This plasmid can be used for constructing HLA-DQA1*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:24 Protein Expression Plasmid Vector	PHLAP92532671	Plasmid vector containing HLA-DQA1*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:24 protein. This plasmid can be used for constructing HLA-DQA1*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:25 Protein Expression Plasmid Vector	PHLAP92532672	Plasmid vector containing HLA-DQA1*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:25 protein. This plasmid can be used for constructing HLA-DQA1*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:26 Protein Expression Plasmid Vector	PHLAP92532673	Plasmid vector containing HLA-DQA1*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:26 protein. This plasmid can be used for constructing HLA-DQA1*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:27 Protein Expression Plasmid Vector	PHLAP92532674	Plasmid vector containing HLA-DQA1*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:27 protein. This plasmid can be used for constructing HLA-DQA1*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:28 Protein Expression Plasmid Vector	PHLAP92532675	Plasmid vector containing HLA-DQA1*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:28 protein. This plasmid can be used for constructing HLA-DQA1*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:29 Protein Expression Plasmid Vector	PHLAP92532676	Plasmid vector containing HLA-DQA1*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:29 protein. This plasmid can be used for constructing HLA-DQA1*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:30 Protein Expression Plasmid Vector	PHLAP92532677	Plasmid vector containing HLA-DQA1*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:30 protein. This plasmid can be used for constructing HLA-DQA1*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:31:01 Protein Expression Plasmid Vector	PHLAP92532678	Plasmid vector containing HLA-DQA1*01:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:31:01 protein. This plasmid can be used for constructing HLA-DQA1*01:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:31:02 Protein Expression Plasmid Vector	PHLAP92532679	Plasmid vector containing HLA-DQA1*01:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:31:02 protein. This plasmid can be used for constructing HLA-DQA1*01:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:32 Protein Expression Plasmid Vector	PHLAP92532680	Plasmid vector containing HLA-DQA1*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:32 protein. This plasmid can be used for constructing HLA-DQA1*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:33 Protein Expression Plasmid Vector	PHLAP92532681	Plasmid vector containing HLA-DQA1*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:33 protein. This plasmid can be used for constructing HLA-DQA1*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:34 Protein Expression Plasmid Vector	PHLAP92532682	Plasmid vector containing HLA-DQA1*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:34 protein. This plasmid can be used for constructing HLA-DQA1*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:35 Protein Expression Plasmid Vector	PHLAP92532683	Plasmid vector containing HLA-DQA1*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:35 protein. This plasmid can be used for constructing HLA-DQA1*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:36 Protein Expression Plasmid Vector	PHLAP92532684	Plasmid vector containing HLA-DQA1*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:36 protein. This plasmid can be used for constructing HLA-DQA1*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:37 Protein Expression Plasmid Vector	PHLAP92532685	Plasmid vector containing HLA-DQA1*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:37 protein. This plasmid can be used for constructing HLA-DQA1*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:38:01:01 Protein Expression Plasmid Vector	PHLAP92532686	Plasmid vector containing HLA-DQA1*01:38:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:38:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:38:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:38:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:38:01:02 Protein Expression Plasmid Vector	PHLAP92532687	Plasmid vector containing HLA-DQA1*01:38:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:38:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:38:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:38:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:39 Protein Expression Plasmid Vector	PHLAP92532688	Plasmid vector containing HLA-DQA1*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:39 protein. This plasmid can be used for constructing HLA-DQA1*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:40Q Protein Expression Plasmid Vector	PHLAP92532689	Plasmid vector containing HLA-DQA1*01:40Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:40Q protein. This plasmid can be used for constructing HLA-DQA1*01:40Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:40Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:41 Protein Expression Plasmid Vector	PHLAP92532690	Plasmid vector containing HLA-DQA1*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:41 protein. This plasmid can be used for constructing HLA-DQA1*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:42 Protein Expression Plasmid Vector	PHLAP92532691	Plasmid vector containing HLA-DQA1*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:42 protein. This plasmid can be used for constructing HLA-DQA1*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:43 Protein Expression Plasmid Vector	PHLAP92532692	Plasmid vector containing HLA-DQA1*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:43 protein. This plasmid can be used for constructing HLA-DQA1*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:44 Protein Expression Plasmid Vector	PHLAP92532693	Plasmid vector containing HLA-DQA1*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:44 protein. This plasmid can be used for constructing HLA-DQA1*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:45 Protein Expression Plasmid Vector	PHLAP92532694	Plasmid vector containing HLA-DQA1*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:45 protein. This plasmid can be used for constructing HLA-DQA1*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:46 Protein Expression Plasmid Vector	PHLAP92532695	Plasmid vector containing HLA-DQA1*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:46 protein. This plasmid can be used for constructing HLA-DQA1*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:47 Protein Expression Plasmid Vector	PHLAP92532696	Plasmid vector containing HLA-DQA1*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:47 protein. This plasmid can be used for constructing HLA-DQA1*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:48 Protein Expression Plasmid Vector	PHLAP92532697	Plasmid vector containing HLA-DQA1*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:48 protein. This plasmid can be used for constructing HLA-DQA1*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:49 Protein Expression Plasmid Vector	PHLAP92532698	Plasmid vector containing HLA-DQA1*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:49 protein. This plasmid can be used for constructing HLA-DQA1*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:50 Protein Expression Plasmid Vector	PHLAP92532699	Plasmid vector containing HLA-DQA1*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:50 protein. This plasmid can be used for constructing HLA-DQA1*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:51:01:01 Protein Expression Plasmid Vector	PHLAP92532700	Plasmid vector containing HLA-DQA1*01:51:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:51:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:51:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:51:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:51:01:02 Protein Expression Plasmid Vector	PHLAP92532701	Plasmid vector containing HLA-DQA1*01:51:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:51:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:51:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:51:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:52 Protein Expression Plasmid Vector	PHLAP92532702	Plasmid vector containing HLA-DQA1*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:52 protein. This plasmid can be used for constructing HLA-DQA1*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:53 Protein Expression Plasmid Vector	PHLAP92532703	Plasmid vector containing HLA-DQA1*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:53 protein. This plasmid can be used for constructing HLA-DQA1*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:54 Protein Expression Plasmid Vector	PHLAP92532704	Plasmid vector containing HLA-DQA1*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:54 protein. This plasmid can be used for constructing HLA-DQA1*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:55 Protein Expression Plasmid Vector	PHLAP92532705	Plasmid vector containing HLA-DQA1*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:55 protein. This plasmid can be used for constructing HLA-DQA1*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:56 Protein Expression Plasmid Vector	PHLAP92532706	Plasmid vector containing HLA-DQA1*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:56 protein. This plasmid can be used for constructing HLA-DQA1*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:57 Protein Expression Plasmid Vector	PHLAP92532707	Plasmid vector containing HLA-DQA1*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:57 protein. This plasmid can be used for constructing HLA-DQA1*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:58 Protein Expression Plasmid Vector	PHLAP92532708	Plasmid vector containing HLA-DQA1*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:58 protein. This plasmid can be used for constructing HLA-DQA1*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:59 Protein Expression Plasmid Vector	PHLAP92532709	Plasmid vector containing HLA-DQA1*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:59 protein. This plasmid can be used for constructing HLA-DQA1*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:60 Protein Expression Plasmid Vector	PHLAP925327110	Plasmid vector containing HLA-DQA1*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:60 protein. This plasmid can be used for constructing HLA-DQA1*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:61 Protein Expression Plasmid Vector	PHLAP925327111	Plasmid vector containing HLA-DQA1*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:61 protein. This plasmid can be used for constructing HLA-DQA1*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:62 Protein Expression Plasmid Vector	PHLAP925327112	Plasmid vector containing HLA-DQA1*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:62 protein. This plasmid can be used for constructing HLA-DQA1*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:63:01:01 Protein Expression Plasmid Vector	PHLAP925327113	Plasmid vector containing HLA-DQA1*01:63:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:63:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:63:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:63:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:63:01:02 Protein Expression Plasmid Vector	PHLAP92532714	Plasmid vector containing HLA-DQA1*01:63:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:63:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:63:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:63:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:64:01 Protein Expression Plasmid Vector	PHLAP92532715	Plasmid vector containing HLA-DQA1*01:64:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:64:01 protein. This plasmid can be used for constructing HLA-DQA1*01:64:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:64:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:64:02 Protein Expression Plasmid Vector	PHLAP92532716	Plasmid vector containing HLA-DQA1*01:64:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:64:02 protein. This plasmid can be used for constructing HLA-DQA1*01:64:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:64:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:65 Protein Expression Plasmid Vector	PHLAP92532717	Plasmid vector containing HLA-DQA1*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:65 protein. This plasmid can be used for constructing HLA-DQA1*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:66:01:01 Protein Expression Plasmid Vector	PHLAP92532718	Plasmid vector containing HLA-DQA1*01:66:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:66:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:66:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:66:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:66:01:02 Protein Expression Plasmid Vector	PHLAP92532719	Plasmid vector containing HLA-DQA1*01:66:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:66:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:66:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:66:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:67:01 Protein Expression Plasmid Vector	PHLAP92532720	Plasmid vector containing HLA-DQA1*01:67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:67:01 protein. This plasmid can be used for constructing HLA-DQA1*01:67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:67:02 Protein Expression Plasmid Vector	PHLAP92532721	Plasmid vector containing HLA-DQA1*01:67:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:67:02 protein. This plasmid can be used for constructing HLA-DQA1*01:67:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:67:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:68 Protein Expression Plasmid Vector	PHLAP92532722	Plasmid vector containing HLA-DQA1*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:68 protein. This plasmid can be used for constructing HLA-DQA1*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:69 Protein Expression Plasmid Vector	PHLAP92532723	Plasmid vector containing HLA-DQA1*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:69 protein. This plasmid can be used for constructing HLA-DQA1*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:70 Protein Expression Plasmid Vector	PHLAP92532724	Plasmid vector containing HLA-DQA1*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:70 protein. This plasmid can be used for constructing HLA-DQA1*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:71 Protein Expression Plasmid Vector	PHLAP92532725	Plasmid vector containing HLA-DQA1*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:71 protein. This plasmid can be used for constructing HLA-DQA1*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:72 Protein Expression Plasmid Vector	PHLAP92532726	Plasmid vector containing HLA-DQA1*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:72 protein. This plasmid can be used for constructing HLA-DQA1*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:73 Protein Expression Plasmid Vector	PHLAP92532727	Plasmid vector containing HLA-DQA1*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:73 protein. This plasmid can be used for constructing HLA-DQA1*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:74 Protein Expression Plasmid Vector	PHLAP92532728	Plasmid vector containing HLA-DQA1*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:74 protein. This plasmid can be used for constructing HLA-DQA1*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:75 Protein Expression Plasmid Vector	PHLAP92532729	Plasmid vector containing HLA-DQA1*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:75 protein. This plasmid can be used for constructing HLA-DQA1*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:76 Protein Expression Plasmid Vector	PHLAP92532730	Plasmid vector containing HLA-DQA1*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:76 protein. This plasmid can be used for constructing HLA-DQA1*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:77 Protein Expression Plasmid Vector	PHLAP92532731	Plasmid vector containing HLA-DQA1*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:77 protein. This plasmid can be used for constructing HLA-DQA1*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:78 Protein Expression Plasmid Vector	PHLAP92532732	Plasmid vector containing HLA-DQA1*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:78 protein. This plasmid can be used for constructing HLA-DQA1*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:79 Protein Expression Plasmid Vector	PHLAP92532733	Plasmid vector containing HLA-DQA1*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:79 protein. This plasmid can be used for constructing HLA-DQA1*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:80 Protein Expression Plasmid Vector	PHLAP92532734	Plasmid vector containing HLA-DQA1*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:80 protein. This plasmid can be used for constructing HLA-DQA1*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:81 Protein Expression Plasmid Vector	PHLAP92532735	Plasmid vector containing HLA-DQA1*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:81 protein. This plasmid can be used for constructing HLA-DQA1*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:82 Protein Expression Plasmid Vector	PHLAP92532736	Plasmid vector containing HLA-DQA1*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:82 protein. This plasmid can be used for constructing HLA-DQA1*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:83 Protein Expression Plasmid Vector	PHLAP92532737	Plasmid vector containing HLA-DQA1*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:83 protein. This plasmid can be used for constructing HLA-DQA1*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:84 Protein Expression Plasmid Vector	PHLAP92532738	Plasmid vector containing HLA-DQA1*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:84 protein. This plasmid can be used for constructing HLA-DQA1*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:85 Protein Expression Plasmid Vector	PHLAP92532739	Plasmid vector containing HLA-DQA1*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:85 protein. This plasmid can be used for constructing HLA-DQA1*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:86 Protein Expression Plasmid Vector	PHLAP92532740	Plasmid vector containing HLA-DQA1*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:86 protein. This plasmid can be used for constructing HLA-DQA1*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:87:01:01 Protein Expression Plasmid Vector	PHLAP92532741	Plasmid vector containing HLA-DQA1*01:87:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:87:01:01 protein. This plasmid can be used for constructing HLA-DQA1*01:87:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:87:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:87:01:02 Protein Expression Plasmid Vector	PHLAP92532742	Plasmid vector containing HLA-DQA1*01:87:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:87:01:02 protein. This plasmid can be used for constructing HLA-DQA1*01:87:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:87:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:88N Protein Expression Plasmid Vector	PHLAP92532743	Plasmid vector containing HLA-DQA1*01:88N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:88N protein. This plasmid can be used for constructing HLA-DQA1*01:88N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:88N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:89 Protein Expression Plasmid Vector	PHLAP92532744	Plasmid vector containing HLA-DQA1*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:89 protein. This plasmid can be used for constructing HLA-DQA1*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:90 Protein Expression Plasmid Vector	PHLAP92532745	Plasmid vector containing HLA-DQA1*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:90 protein. This plasmid can be used for constructing HLA-DQA1*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:91 Protein Expression Plasmid Vector	PHLAP92532746	Plasmid vector containing HLA-DQA1*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:91 protein. This plasmid can be used for constructing HLA-DQA1*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:92 Protein Expression Plasmid Vector	PHLAP92532747	Plasmid vector containing HLA-DQA1*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:92 protein. This plasmid can be used for constructing HLA-DQA1*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:93 Protein Expression Plasmid Vector	PHLAP92532748	Plasmid vector containing HLA-DQA1*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:93 protein. This plasmid can be used for constructing HLA-DQA1*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*01:94 Protein Expression Plasmid Vector	PHLAP92532749	Plasmid vector containing HLA-DQA1*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:94 protein. This plasmid can be used for constructing HLA-DQA1*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:95 Protein Expression Plasmid Vector	PHLAP92532750	Plasmid vector containing HLA-DQA1*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:95 protein. This plasmid can be used for constructing HLA-DQA1*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:96 Protein Expression Plasmid Vector	PHLAP92532751	Plasmid vector containing HLA-DQA1*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:96 protein. This plasmid can be used for constructing HLA-DQA1*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:97 Protein Expression Plasmid Vector	PHLAP92532752	Plasmid vector containing HLA-DQA1*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:97 protein. This plasmid can be used for constructing HLA-DQA1*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:98 Protein Expression Plasmid Vector	PHLAP92532753	Plasmid vector containing HLA-DQA1*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:98 protein. This plasmid can be used for constructing HLA-DQA1*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*01:99 Protein Expression Plasmid Vector	PHLAP92532754	Plasmid vector containing HLA-DQA1*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*01:99 protein. This plasmid can be used for constructing HLA-DQA1*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92532755	Plasmid vector containing HLA-DQA1*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92532756	Plasmid vector containing HLA-DQA1*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:03 Protein Expression Plasmid Vector	PHLAP92532757	Plasmid vector containing HLA-DQA1*02:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:04 Protein Expression Plasmid Vector	PHLAP92532758	Plasmid vector containing HLA-DQA1*02:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:05 Protein Expression Plasmid Vector	PHLAP92532759	Plasmid vector containing HLA-DQA1*02:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:06 Protein Expression Plasmid Vector	PHLAP92532760	Plasmid vector containing HLA-DQA1*02:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:07 Protein Expression Plasmid Vector	PHLAP92532761	Plasmid vector containing HLA-DQA1*02:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:08 Protein Expression Plasmid Vector	PHLAP92532762	Plasmid vector containing HLA-DQA1*02:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:08 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:01:09 Protein Expression Plasmid Vector	PHLAP92532763	Plasmid vector containing HLA-DQA1*02:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:09 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:10 Protein Expression Plasmid Vector	PHLAP92532764	Plasmid vector containing HLA-DQA1*02:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:10 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:11 Protein Expression Plasmid Vector	PHLAP92532765	Plasmid vector containing HLA-DQA1*02:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:11 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:01:12 Protein Expression Plasmid Vector	PHLAP92532766	Plasmid vector containing HLA-DQA1*02:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:01:12 protein. This plasmid can be used for constructing HLA-DQA1*02:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:02 Protein Expression Plasmid Vector	PHLAP92532767	Plasmid vector containing HLA-DQA1*02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:02 protein. This plasmid can be used for constructing HLA-DQA1*02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:03 Protein Expression Plasmid Vector	PHLAP92532768	Plasmid vector containing HLA-DQA1*02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:03 protein. This plasmid can be used for constructing HLA-DQA1*02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:04 Protein Expression Plasmid Vector	PHLAP92532769	Plasmid vector containing HLA-DQA1*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:04 protein. This plasmid can be used for constructing HLA-DQA1*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:05 Protein Expression Plasmid Vector	PHLAP92532770	Plasmid vector containing HLA-DQA1*02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:05 protein. This plasmid can be used for constructing HLA-DQA1*02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:06 Protein Expression Plasmid Vector	PHLAP92532771	Plasmid vector containing HLA-DQA1*02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:06 protein. This plasmid can be used for constructing HLA-DQA1*02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:07 Protein Expression Plasmid Vector	PHLAP92532772	Plasmid vector containing HLA-DQA1*02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:07 protein. This plasmid can be used for constructing HLA-DQA1*02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:08 Protein Expression Plasmid Vector	PHLAP92532773	Plasmid vector containing HLA-DQA1*02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:08 protein. This plasmid can be used for constructing HLA-DQA1*02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:09:01 Protein Expression Plasmid Vector	PHLAP92532774	Plasmid vector containing HLA-DQA1*02:01:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:09:01 protein. This plasmid can be used for constructing HLA-DQA1*02:01:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:09:02 Protein Expression Plasmid Vector	PHLAP92532775	Plasmid vector containing HLA-DQA1*02:01:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:09:02 protein. This plasmid can be used for constructing HLA-DQA1*02:01:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:09:03 Protein Expression Plasmid Vector	PHLAP92532776	Plasmid vector containing HLA-DQA1*02:01:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:09:03 protein. This plasmid can be used for constructing HLA-DQA1*02:01:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:10 Protein Expression Plasmid Vector	PHLAP92532777	Plasmid vector containing HLA-DQA1*02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:10 protein. This plasmid can be used for constructing HLA-DQA1*02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:11 Protein Expression Plasmid Vector	PHLAP92532778	Plasmid vector containing HLA-DQA1*02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:11 protein. This plasmid can be used for constructing HLA-DQA1*02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:12 Protein Expression Plasmid Vector	PHLAP92532779	Plasmid vector containing HLA-DQA1*02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:12 protein. This plasmid can be used for constructing HLA-DQA1*02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:13 Protein Expression Plasmid Vector	PHLAP92532780	Plasmid vector containing HLA-DQA1*02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:13 protein. This plasmid can be used for constructing HLA-DQA1*02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:14 Protein Expression Plasmid Vector	PHLAP92532781	Plasmid vector containing HLA-DQA1*02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:14 protein. This plasmid can be used for constructing HLA-DQA1*02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:15Q Protein Expression Plasmid Vector	PHLAP92532782	Plasmid vector containing HLA-DQA1*02:01:15Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:15Q protein. This plasmid can be used for constructing HLA-DQA1*02:01:15Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:15Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:16 Protein Expression Plasmid Vector	PHLAP92532783	Plasmid vector containing HLA-DQA1*02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:16 protein. This plasmid can be used for constructing HLA-DQA1*02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:17 Protein Expression Plasmid Vector	PHLAP92532784	Plasmid vector containing HLA-DQA1*02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:17 protein. This plasmid can be used for constructing HLA-DQA1*02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:18 Protein Expression Plasmid Vector	PHLAP92532785	Plasmid vector containing HLA-DQA1*02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:18 protein. This plasmid can be used for constructing HLA-DQA1*02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:19 Protein Expression Plasmid Vector	PHLAP92532786	Plasmid vector containing HLA-DQA1*02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:19 protein. This plasmid can be used for constructing HLA-DQA1*02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:20 Protein Expression Plasmid Vector	PHLAP92532787	Plasmid vector containing HLA-DQA1*02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:20 protein. This plasmid can be used for constructing HLA-DQA1*02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:21 Protein Expression Plasmid Vector	PHLAP92532788	Plasmid vector containing HLA-DQA1*02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:21 protein. This plasmid can be used for constructing HLA-DQA1*02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:22 Protein Expression Plasmid Vector	PHLAP92532789	Plasmid vector containing HLA-DQA1*02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:22 protein. This plasmid can be used for constructing HLA-DQA1*02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:23 Protein Expression Plasmid Vector	PHLAP92532790	Plasmid vector containing HLA-DQA1*02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:23 protein. This plasmid can be used for constructing HLA-DQA1*02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:01:24 Protein Expression Plasmid Vector	PHLAP92532791	Plasmid vector containing HLA-DQA1*02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:24 protein. This plasmid can be used for constructing HLA-DQA1*02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:01:25 Protein Expression Plasmid Vector	PHLAP92532792	Plasmid vector containing HLA-DQA1*02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:01:25 protein. This plasmid can be used for constructing HLA-DQA1*02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:02N Protein Expression Plasmid Vector	PHLAP92532793	Plasmid vector containing HLA-DQA1*02:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:02N protein. This plasmid can be used for constructing HLA-DQA1*02:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:03 Protein Expression Plasmid Vector	PHLAP92532794	Plasmid vector containing HLA-DQA1*02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:03 protein. This plasmid can be used for constructing HLA-DQA1*02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:04 Protein Expression Plasmid Vector	PHLAP92532795	Plasmid vector containing HLA-DQA1*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:04 protein. This plasmid can be used for constructing HLA-DQA1*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:05 Protein Expression Plasmid Vector	PHLAP92532796	Plasmid vector containing HLA-DQA1*02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:05 protein. This plasmid can be used for constructing HLA-DQA1*02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:06 Protein Expression Plasmid Vector	PHLAP92532797	Plasmid vector containing HLA-DQA1*02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:06 protein. This plasmid can be used for constructing HLA-DQA1*02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:07 Protein Expression Plasmid Vector	PHLAP92532798	Plasmid vector containing HLA-DQA1*02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:07 protein. This plasmid can be used for constructing HLA-DQA1*02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:08 Protein Expression Plasmid Vector	PHLAP92532799	Plasmid vector containing HLA-DQA1*02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:08 protein. This plasmid can be used for constructing HLA-DQA1*02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:09 Protein Expression Plasmid Vector	PHLAP925328000	Plasmid vector containing HLA-DQA1*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:09 protein. This plasmid can be used for constructing HLA-DQA1*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:10 Protein Expression Plasmid Vector	PHLAP925328001	Plasmid vector containing HLA-DQA1*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:10 protein. This plasmid can be used for constructing HLA-DQA1*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:11 Protein Expression Plasmid Vector	PHLAP925328002	Plasmid vector containing HLA-DQA1*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:11 protein. This plasmid can be used for constructing HLA-DQA1*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:12 Protein Expression Plasmid Vector	PHLAP925328003	Plasmid vector containing HLA-DQA1*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:12 protein. This plasmid can be used for constructing HLA-DQA1*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:13 Protein Expression Plasmid Vector	PHLAP925328004	Plasmid vector containing HLA-DQA1*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:13 protein. This plasmid can be used for constructing HLA-DQA1*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:14 Protein Expression Plasmid Vector	PHLAP92532805	Plasmid vector containing HLA-DQA1*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:14 protein. This plasmid can be used for constructing HLA-DQA1*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:15 Protein Expression Plasmid Vector	PHLAP92532806	Plasmid vector containing HLA-DQA1*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:15 protein. This plasmid can be used for constructing HLA-DQA1*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:16 Protein Expression Plasmid Vector	PHLAP92532807	Plasmid vector containing HLA-DQA1*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:16 protein. This plasmid can be used for constructing HLA-DQA1*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:17 Protein Expression Plasmid Vector	PHLAP92532808	Plasmid vector containing HLA-DQA1*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:17 protein. This plasmid can be used for constructing HLA-DQA1*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:18 Protein Expression Plasmid Vector	PHLAP92532809	Plasmid vector containing HLA-DQA1*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:18 protein. This plasmid can be used for constructing HLA-DQA1*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:19 Protein Expression Plasmid Vector	PHLAP92532810	Plasmid vector containing HLA-DQA1*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:19 protein. This plasmid can be used for constructing HLA-DQA1*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:20 Protein Expression Plasmid Vector	PHLAP92532811	Plasmid vector containing HLA-DQA1*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:20 protein. This plasmid can be used for constructing HLA-DQA1*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:21 Protein Expression Plasmid Vector	PHLAP92532812	Plasmid vector containing HLA-DQA1*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:21 protein. This plasmid can be used for constructing HLA-DQA1*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:22 Protein Expression Plasmid Vector	PHLAP92532813	Plasmid vector containing HLA-DQA1*02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:22 protein. This plasmid can be used for constructing HLA-DQA1*02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:23 Protein Expression Plasmid Vector	PHLAP92532814	Plasmid vector containing HLA-DQA1*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:23 protein. This plasmid can be used for constructing HLA-DQA1*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:24 Protein Expression Plasmid Vector	PHLAP92532815	Plasmid vector containing HLA-DQA1*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:24 protein. This plasmid can be used for constructing HLA-DQA1*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:25 Protein Expression Plasmid Vector	PHLAP92532816	Plasmid vector containing HLA-DQA1*02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:25 protein. This plasmid can be used for constructing HLA-DQA1*02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:26 Protein Expression Plasmid Vector	PHLAP92532817	Plasmid vector containing HLA-DQA1*02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:26 protein. This plasmid can be used for constructing HLA-DQA1*02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:27 Protein Expression Plasmid Vector	PHLAP92532818	Plasmid vector containing HLA-DQA1*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:27 protein. This plasmid can be used for constructing HLA-DQA1*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:28 Protein Expression Plasmid Vector	PHLAP92532819	Plasmid vector containing HLA-DQA1*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:28 protein. This plasmid can be used for constructing HLA-DQA1*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:29 Protein Expression Plasmid Vector	PHLAP92532820	Plasmid vector containing HLA-DQA1*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:29 protein. This plasmid can be used for constructing HLA-DQA1*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:30 Protein Expression Plasmid Vector	PHLAP92532821	Plasmid vector containing HLA-DQA1*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:30 protein. This plasmid can be used for constructing HLA-DQA1*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:31 Protein Expression Plasmid Vector	PHLAP92532822	Plasmid vector containing HLA-DQA1*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:31 protein. This plasmid can be used for constructing HLA-DQA1*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:32 Protein Expression Plasmid Vector	PHLAP92532823	Plasmid vector containing HLA-DQA1*02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:32 protein. This plasmid can be used for constructing HLA-DQA1*02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:33 Protein Expression Plasmid Vector	PHLAP92532824	Plasmid vector containing HLA-DQA1*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:33 protein. This plasmid can be used for constructing HLA-DQA1*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:34 Protein Expression Plasmid Vector	PHLAP92532825	Plasmid vector containing HLA-DQA1*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:34 protein. This plasmid can be used for constructing HLA-DQA1*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:35 Protein Expression Plasmid Vector	PHLAP92532826	Plasmid vector containing HLA-DQA1*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:35 protein. This plasmid can be used for constructing HLA-DQA1*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:36 Protein Expression Plasmid Vector	PHLAP92532827	Plasmid vector containing HLA-DQA1*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:36 protein. This plasmid can be used for constructing HLA-DQA1*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:37 Protein Expression Plasmid Vector	PHLAP92532828	Plasmid vector containing HLA-DQA1*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:37 protein. This plasmid can be used for constructing HLA-DQA1*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:38N Protein Expression Plasmid Vector	PHLAP92532829	Plasmid vector containing HLA-DQA1*02:38N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:38N protein. This plasmid can be used for constructing HLA-DQA1*02:38N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:38N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:39 Protein Expression Plasmid Vector	PHLAP92532830	Plasmid vector containing HLA-DQA1*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:39 protein. This plasmid can be used for constructing HLA-DQA1*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:40 Protein Expression Plasmid Vector	PHLAP92532831	Plasmid vector containing HLA-DQA1*02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:40 protein. This plasmid can be used for constructing HLA-DQA1*02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:41 Protein Expression Plasmid Vector	PHLAP92532832	Plasmid vector containing HLA-DQA1*02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:41 protein. This plasmid can be used for constructing HLA-DQA1*02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:42 Protein Expression Plasmid Vector	PHLAP92532833	Plasmid vector containing HLA-DQA1*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:42 protein. This plasmid can be used for constructing HLA-DQA1*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:43 Protein Expression Plasmid Vector	PHLAP92532834	Plasmid vector containing HLA-DQA1*02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:43 protein. This plasmid can be used for constructing HLA-DQA1*02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:44 Protein Expression Plasmid Vector	PHLAP92532835	Plasmid vector containing HLA-DQA1*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:44 protein. This plasmid can be used for constructing HLA-DQA1*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:45 Protein Expression Plasmid Vector	PHLAP92532836	Plasmid vector containing HLA-DQA1*02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:45 protein. This plasmid can be used for constructing HLA-DQA1*02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:46 Protein Expression Plasmid Vector	PHLAP92532837	Plasmid vector containing HLA-DQA1*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:46 protein. This plasmid can be used for constructing HLA-DQA1*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:47 Protein Expression Plasmid Vector	PHLAP92532838	Plasmid vector containing HLA-DQA1*02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:47 protein. This plasmid can be used for constructing HLA-DQA1*02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:48 Protein Expression Plasmid Vector	PHLAP92532839	Plasmid vector containing HLA-DQA1*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:48 protein. This plasmid can be used for constructing HLA-DQA1*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*02:49 Protein Expression Plasmid Vector	PHLAP92532840	Plasmid vector containing HLA-DQA1*02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:49 protein. This plasmid can be used for constructing HLA-DQA1*02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*02:50 Protein Expression Plasmid Vector	PHLAP92532841	Plasmid vector containing HLA-DQA1*02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*02:50 protein. This plasmid can be used for constructing HLA-DQA1*02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92532842	Plasmid vector containing HLA-DQA1*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92532843	Plasmid vector containing HLA-DQA1*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92532844	Plasmid vector containing HLA-DQA1*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:04 Protein Expression Plasmid Vector	PHLAP92532845	Plasmid vector containing HLA-DQA1*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:05 Protein Expression Plasmid Vector	PHLAP92532846	Plasmid vector containing HLA-DQA1*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:01:01:06 Protein Expression Plasmid Vector	PHLAP92532847	Plasmid vector containing HLA-DQA1*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92532848	Plasmid vector containing HLA-DQA1*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:03 Protein Expression Plasmid Vector	PHLAP92532849	Plasmid vector containing HLA-DQA1*03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:03 protein. This plasmid can be used for constructing HLA-DQA1*03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:04 Protein Expression Plasmid Vector	PHLAP92532850	Plasmid vector containing HLA-DQA1*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:04 protein. This plasmid can be used for constructing HLA-DQA1*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:05 Protein Expression Plasmid Vector	PHLAP92532851	Plasmid vector containing HLA-DQA1*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:05 protein. This plasmid can be used for constructing HLA-DQA1*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:06 Protein Expression Plasmid Vector	PHLAP92532852	Plasmid vector containing HLA-DQA1*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:06 protein. This plasmid can be used for constructing HLA-DQA1*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:07 Protein Expression Plasmid Vector	PHLAP92532853	Plasmid vector containing HLA-DQA1*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:07 protein. This plasmid can be used for constructing HLA-DQA1*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:01:08 Protein Expression Plasmid Vector	PHLAP92532854	Plasmid vector containing HLA-DQA1*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:08 protein. This plasmid can be used for constructing HLA-DQA1*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:09 Protein Expression Plasmid Vector	PHLAP92532855	Plasmid vector containing HLA-DQA1*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:09 protein. This plasmid can be used for constructing HLA-DQA1*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:10 Protein Expression Plasmid Vector	PHLAP92532856	Plasmid vector containing HLA-DQA1*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:10 protein. This plasmid can be used for constructing HLA-DQA1*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:11 Protein Expression Plasmid Vector	PHLAP92532857	Plasmid vector containing HLA-DQA1*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:11 protein. This plasmid can be used for constructing HLA-DQA1*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:12 Protein Expression Plasmid Vector	PHLAP92532858	Plasmid vector containing HLA-DQA1*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:12 protein. This plasmid can be used for constructing HLA-DQA1*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:13 Protein Expression Plasmid Vector	PHLAP92532859	Plasmid vector containing HLA-DQA1*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:13 protein. This plasmid can be used for constructing HLA-DQA1*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:14 Protein Expression Plasmid Vector	PHLAP92532860	Plasmid vector containing HLA-DQA1*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:14 protein. This plasmid can be used for constructing HLA-DQA1*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:01:15 Protein Expression Plasmid Vector	PHLAP92532861	Plasmid vector containing HLA-DQA1*03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:15 protein. This plasmid can be used for constructing HLA-DQA1*03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:16 Protein Expression Plasmid Vector	PHLAP92532862	Plasmid vector containing HLA-DQA1*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:16 protein. This plasmid can be used for constructing HLA-DQA1*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:17 Protein Expression Plasmid Vector	PHLAP92532863	Plasmid vector containing HLA-DQA1*03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:17 protein. This plasmid can be used for constructing HLA-DQA1*03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:18 Protein Expression Plasmid Vector	PHLAP92532864	Plasmid vector containing HLA-DQA1*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:18 protein. This plasmid can be used for constructing HLA-DQA1*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:19 Protein Expression Plasmid Vector	PHLAP92532865	Plasmid vector containing HLA-DQA1*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:19 protein. This plasmid can be used for constructing HLA-DQA1*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:01:20 Protein Expression Plasmid Vector	PHLAP92532866	Plasmid vector containing HLA-DQA1*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:01:20 protein. This plasmid can be used for constructing HLA-DQA1*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:01:01 Protein Expression Plasmid Vector	PHLAP92532867	Plasmid vector containing HLA-DQA1*03:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:01:01 protein. This plasmid can be used for constructing HLA-DQA1*03:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:02:01:02 Protein Expression Plasmid Vector	PHLAP92532868	Plasmid vector containing HLA-DQA1*03:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:01:02 protein. This plasmid can be used for constructing HLA-DQA1*03:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:01:03 Protein Expression Plasmid Vector	PHLAP92532869	Plasmid vector containing HLA-DQA1*03:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:01:03 protein. This plasmid can be used for constructing HLA-DQA1*03:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:01:04 Protein Expression Plasmid Vector	PHLAP92532870	Plasmid vector containing HLA-DQA1*03:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:01:04 protein. This plasmid can be used for constructing HLA-DQA1*03:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:02 Protein Expression Plasmid Vector	PHLAP92532871	Plasmid vector containing HLA-DQA1*03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:02 protein. This plasmid can be used for constructing HLA-DQA1*03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:03 Protein Expression Plasmid Vector	PHLAP92532872	Plasmid vector containing HLA-DQA1*03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:03 protein. This plasmid can be used for constructing HLA-DQA1*03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:04 Protein Expression Plasmid Vector	PHLAP92532873	Plasmid vector containing HLA-DQA1*03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:04 protein. This plasmid can be used for constructing HLA-DQA1*03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:02:05 Protein Expression Plasmid Vector	PHLAP92532874	Plasmid vector containing HLA-DQA1*03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:05 protein. This plasmid can be used for constructing HLA-DQA1*03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:02:06 Protein Expression Plasmid Vector	PHLAP92532875	Plasmid vector containing HLA-DQA1*03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:02:06 protein. This plasmid can be used for constructing HLA-DQA1*03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:01 Protein Expression Plasmid Vector	PHLAP92532876	Plasmid vector containing HLA-DQA1*03:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:01 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:02 Protein Expression Plasmid Vector	PHLAP92532877	Plasmid vector containing HLA-DQA1*03:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:02 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:03 Protein Expression Plasmid Vector	PHLAP92532878	Plasmid vector containing HLA-DQA1*03:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:03 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:04 Protein Expression Plasmid Vector	PHLAP92532879	Plasmid vector containing HLA-DQA1*03:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:04 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:05 Protein Expression Plasmid Vector	PHLAP92532880	Plasmid vector containing HLA-DQA1*03:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:05 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:06 Protein Expression Plasmid Vector	PHLAP92532881	Plasmid vector containing HLA-DQA1*03:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:06 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:03:01:07 Protein Expression Plasmid Vector	PHLAP92532882	Plasmid vector containing HLA-DQA1*03:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:07 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:08 Protein Expression Plasmid Vector	PHLAP92532883	Plasmid vector containing HLA-DQA1*03:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:08 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:09 Protein Expression Plasmid Vector	PHLAP92532884	Plasmid vector containing HLA-DQA1*03:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:09 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:10 Protein Expression Plasmid Vector	PHLAP92532885	Plasmid vector containing HLA-DQA1*03:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:10 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:11 Protein Expression Plasmid Vector	PHLAP92532886	Plasmid vector containing HLA-DQA1*03:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:11 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:12 Protein Expression Plasmid Vector	PHLAP92532887	Plasmid vector containing HLA-DQA1*03:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:12 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:13 Protein Expression Plasmid Vector	PHLAP92532888	Plasmid vector containing HLA-DQA1*03:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:13 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:03:01:14 Protein Expression Plasmid Vector	PHLAP92532889	Plasmid vector containing HLA-DQA1*03:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:14 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:15 Protein Expression Plasmid Vector	PHLAP92532890	Plasmid vector containing HLA-DQA1*03:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:15 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:16Q Protein Expression Plasmid Vector	PHLAP92532891	Plasmid vector containing HLA-DQA1*03:03:01:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:16Q protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:17 Protein Expression Plasmid Vector	PHLAP92532892	Plasmid vector containing HLA-DQA1*03:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:17 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:18 Protein Expression Plasmid Vector	PHLAP92532893	Plasmid vector containing HLA-DQA1*03:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:18 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:19 Protein Expression Plasmid Vector	PHLAP92532894	Plasmid vector containing HLA-DQA1*03:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:19 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:20 Protein Expression Plasmid Vector	PHLAP92532895	Plasmid vector containing HLA-DQA1*03:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:20 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:03:01:21 Protein Expression Plasmid Vector	PHLAP92532896	Plasmid vector containing HLA-DQA1*03:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:21 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:22 Protein Expression Plasmid Vector	PHLAP92532897	Plasmid vector containing HLA-DQA1*03:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:22 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:23 Protein Expression Plasmid Vector	PHLAP92532898	Plasmid vector containing HLA-DQA1*03:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:23 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:01:24 Protein Expression Plasmid Vector	PHLAP92532899	Plasmid vector containing HLA-DQA1*03:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:01:24 protein. This plasmid can be used for constructing HLA-DQA1*03:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:02 Protein Expression Plasmid Vector	PHLAP925329000	Plasmid vector containing HLA-DQA1*03:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:02 protein. This plasmid can be used for constructing HLA-DQA1*03:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:03 Protein Expression Plasmid Vector	PHLAP925329001	Plasmid vector containing HLA-DQA1*03:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:03 protein. This plasmid can be used for constructing HLA-DQA1*03:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:04 Protein Expression Plasmid Vector	PHLAP925329002	Plasmid vector containing HLA-DQA1*03:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:04 protein. This plasmid can be used for constructing HLA-DQA1*03:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:03:05 Protein Expression Plasmid Vector	PHLAP92532903	Plasmid vector containing HLA-DQA1*03:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:05 protein. This plasmid can be used for constructing HLA-DQA1*03:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:06 Protein Expression Plasmid Vector	PHLAP92532904	Plasmid vector containing HLA-DQA1*03:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:06 protein. This plasmid can be used for constructing HLA-DQA1*03:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:07 Protein Expression Plasmid Vector	PHLAP92532905	Plasmid vector containing HLA-DQA1*03:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:07 protein. This plasmid can be used for constructing HLA-DQA1*03:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:08:01 Protein Expression Plasmid Vector	PHLAP92532906	Plasmid vector containing HLA-DQA1*03:03:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:08:01 protein. This plasmid can be used for constructing HLA-DQA1*03:03:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:08:02 Protein Expression Plasmid Vector	PHLAP92532907	Plasmid vector containing HLA-DQA1*03:03:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:08:02 protein. This plasmid can be used for constructing HLA-DQA1*03:03:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:09 Protein Expression Plasmid Vector	PHLAP92532908	Plasmid vector containing HLA-DQA1*03:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:09 protein. This plasmid can be used for constructing HLA-DQA1*03:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:03:10 Protein Expression Plasmid Vector	PHLAP92532909	Plasmid vector containing HLA-DQA1*03:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:03:10 protein. This plasmid can be used for constructing HLA-DQA1*03:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:04 Protein Expression Plasmid Vector	PHLAP92532910	Plasmid vector containing HLA-DQA1*03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:04 protein. This plasmid can be used for constructing HLA-DQA1*03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:05 Protein Expression Plasmid Vector	PHLAP92532911	Plasmid vector containing HLA-DQA1*03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:05 protein. This plasmid can be used for constructing HLA-DQA1*03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:06 Protein Expression Plasmid Vector	PHLAP92532912	Plasmid vector containing HLA-DQA1*03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:06 protein. This plasmid can be used for constructing HLA-DQA1*03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:07 Protein Expression Plasmid Vector	PHLAP92532913	Plasmid vector containing HLA-DQA1*03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:07 protein. This plasmid can be used for constructing HLA-DQA1*03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:08 Protein Expression Plasmid Vector	PHLAP92532914	Plasmid vector containing HLA-DQA1*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:08 protein. This plasmid can be used for constructing HLA-DQA1*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:09 Protein Expression Plasmid Vector	PHLAP92532915	Plasmid vector containing HLA-DQA1*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:09 protein. This plasmid can be used for constructing HLA-DQA1*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:10 Protein Expression Plasmid Vector	PHLAP92532916	Plasmid vector containing HLA-DQA1*03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:10 protein. This plasmid can be used for constructing HLA-DQA1*03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:11 Protein Expression Plasmid Vector	PHLAP92532917	Plasmid vector containing HLA-DQA1*03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:11 protein. This plasmid can be used for constructing HLA-DQA1*03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:12 Protein Expression Plasmid Vector	PHLAP92532918	Plasmid vector containing HLA-DQA1*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:12 protein. This plasmid can be used for constructing HLA-DQA1*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:13 Protein Expression Plasmid Vector	PHLAP92532919	Plasmid vector containing HLA-DQA1*03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:13 protein. This plasmid can be used for constructing HLA-DQA1*03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:14 Protein Expression Plasmid Vector	PHLAP92532920	Plasmid vector containing HLA-DQA1*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:14 protein. This plasmid can be used for constructing HLA-DQA1*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:15 Protein Expression Plasmid Vector	PHLAP92532921	Plasmid vector containing HLA-DQA1*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:15 protein. This plasmid can be used for constructing HLA-DQA1*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:16 Protein Expression Plasmid Vector	PHLAP92532922	Plasmid vector containing HLA-DQA1*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:16 protein. This plasmid can be used for constructing HLA-DQA1*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:17 Protein Expression Plasmid Vector	PHLAP92532923	Plasmid vector containing HLA-DQA1*03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:17 protein. This plasmid can be used for constructing HLA-DQA1*03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:18 Protein Expression Plasmid Vector	PHLAP92532924	Plasmid vector containing HLA-DQA1*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:18 protein. This plasmid can be used for constructing HLA-DQA1*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:19 Protein Expression Plasmid Vector	PHLAP92532925	Plasmid vector containing HLA-DQA1*03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:19 protein. This plasmid can be used for constructing HLA-DQA1*03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:20 Protein Expression Plasmid Vector	PHLAP92532926	Plasmid vector containing HLA-DQA1*03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:20 protein. This plasmid can be used for constructing HLA-DQA1*03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:21 Protein Expression Plasmid Vector	PHLAP92532927	Plasmid vector containing HLA-DQA1*03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:21 protein. This plasmid can be used for constructing HLA-DQA1*03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:22 Protein Expression Plasmid Vector	PHLAP92532928	Plasmid vector containing HLA-DQA1*03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:22 protein. This plasmid can be used for constructing HLA-DQA1*03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:23 Protein Expression Plasmid Vector	PHLAP92532929	Plasmid vector containing HLA-DQA1*03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:23 protein. This plasmid can be used for constructing HLA-DQA1*03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:24 Protein Expression Plasmid Vector	PHLAP92532930	Plasmid vector containing HLA-DQA1*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:24 protein. This plasmid can be used for constructing HLA-DQA1*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:25 Protein Expression Plasmid Vector	PHLAP92532931	Plasmid vector containing HLA-DQA1*03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:25 protein. This plasmid can be used for constructing HLA-DQA1*03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:26 Protein Expression Plasmid Vector	PHLAP92532932	Plasmid vector containing HLA-DQA1*03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:26 protein. This plasmid can be used for constructing HLA-DQA1*03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:27N Protein Expression Plasmid Vector	PHLAP92532933	Plasmid vector containing HLA-DQA1*03:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:27N protein. This plasmid can be used for constructing HLA-DQA1*03:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:28 Protein Expression Plasmid Vector	PHLAP92532934	Plasmid vector containing HLA-DQA1*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:28 protein. This plasmid can be used for constructing HLA-DQA1*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:29 Protein Expression Plasmid Vector	PHLAP92532935	Plasmid vector containing HLA-DQA1*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:29 protein. This plasmid can be used for constructing HLA-DQA1*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:30 Protein Expression Plasmid Vector	PHLAP92532936	Plasmid vector containing HLA-DQA1*03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:30 protein. This plasmid can be used for constructing HLA-DQA1*03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:31 Protein Expression Plasmid Vector	PHLAP92532937	Plasmid vector containing HLA-DQA1*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:31 protein. This plasmid can be used for constructing HLA-DQA1*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:32N Protein Expression Plasmid Vector	PHLAP92532938	Plasmid vector containing HLA-DQA1*03:32N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:32N protein. This plasmid can be used for constructing HLA-DQA1*03:32N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:32N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:33 Protein Expression Plasmid Vector	PHLAP92532939	Plasmid vector containing HLA-DQA1*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:33 protein. This plasmid can be used for constructing HLA-DQA1*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:34N Protein Expression Plasmid Vector	PHLAP92532940	Plasmid vector containing HLA-DQA1*03:34N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:34N protein. This plasmid can be used for constructing HLA-DQA1*03:34N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:34N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:35 Protein Expression Plasmid Vector	PHLAP92532941	Plasmid vector containing HLA-DQA1*03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:35 protein. This plasmid can be used for constructing HLA-DQA1*03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:36 Protein Expression Plasmid Vector	PHLAP92532942	Plasmid vector containing HLA-DQA1*03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:36 protein. This plasmid can be used for constructing HLA-DQA1*03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:37 Protein Expression Plasmid Vector	PHLAP92532943	Plasmid vector containing HLA-DQA1*03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:37 protein. This plasmid can be used for constructing HLA-DQA1*03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:38 Protein Expression Plasmid Vector	PHLAP92532944	Plasmid vector containing HLA-DQA1*03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:38 protein. This plasmid can be used for constructing HLA-DQA1*03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:39 Protein Expression Plasmid Vector	PHLAP92532945	Plasmid vector containing HLA-DQA1*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:39 protein. This plasmid can be used for constructing HLA-DQA1*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:40 Protein Expression Plasmid Vector	PHLAP92532946	Plasmid vector containing HLA-DQA1*03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:40 protein. This plasmid can be used for constructing HLA-DQA1*03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:41 Protein Expression Plasmid Vector	PHLAP92532947	Plasmid vector containing HLA-DQA1*03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:41 protein. This plasmid can be used for constructing HLA-DQA1*03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:42 Protein Expression Plasmid Vector	PHLAP92532948	Plasmid vector containing HLA-DQA1*03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:42 protein. This plasmid can be used for constructing HLA-DQA1*03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:43 Protein Expression Plasmid Vector	PHLAP92532949	Plasmid vector containing HLA-DQA1*03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:43 protein. This plasmid can be used for constructing HLA-DQA1*03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:44 Protein Expression Plasmid Vector	PHLAP92532950	Plasmid vector containing HLA-DQA1*03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:44 protein. This plasmid can be used for constructing HLA-DQA1*03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:45 Protein Expression Plasmid Vector	PHLAP92532951	Plasmid vector containing HLA-DQA1*03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:45 protein. This plasmid can be used for constructing HLA-DQA1*03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:46 Protein Expression Plasmid Vector	PHLAP92532952	Plasmid vector containing HLA-DQA1*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:46 protein. This plasmid can be used for constructing HLA-DQA1*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:47 Protein Expression Plasmid Vector	PHLAP92532953	Plasmid vector containing HLA-DQA1*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:47 protein. This plasmid can be used for constructing HLA-DQA1*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:48 Protein Expression Plasmid Vector	PHLAP92532954	Plasmid vector containing HLA-DQA1*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:48 protein. This plasmid can be used for constructing HLA-DQA1*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:49 Protein Expression Plasmid Vector	PHLAP92532955	Plasmid vector containing HLA-DQA1*03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:49 protein. This plasmid can be used for constructing HLA-DQA1*03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:50Q Protein Expression Plasmid Vector	PHLAP92532956	Plasmid vector containing HLA-DQA1*03:50Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:50Q protein. This plasmid can be used for constructing HLA-DQA1*03:50Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:50Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:51 Protein Expression Plasmid Vector	PHLAP92532957	Plasmid vector containing HLA-DQA1*03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:51 protein. This plasmid can be used for constructing HLA-DQA1*03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:52 Protein Expression Plasmid Vector	PHLAP92532958	Plasmid vector containing HLA-DQA1*03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:52 protein. This plasmid can be used for constructing HLA-DQA1*03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:53 Protein Expression Plasmid Vector	PHLAP92532959	Plasmid vector containing HLA-DQA1*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:53 protein. This plasmid can be used for constructing HLA-DQA1*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:54 Protein Expression Plasmid Vector	PHLAP92532960	Plasmid vector containing HLA-DQA1*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:54 protein. This plasmid can be used for constructing HLA-DQA1*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:55 Protein Expression Plasmid Vector	PHLAP92532961	Plasmid vector containing HLA-DQA1*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:55 protein. This plasmid can be used for constructing HLA-DQA1*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:56 Protein Expression Plasmid Vector	PHLAP92532962	Plasmid vector containing HLA-DQA1*03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:56 protein. This plasmid can be used for constructing HLA-DQA1*03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:57 Protein Expression Plasmid Vector	PHLAP92532963	Plasmid vector containing HLA-DQA1*03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:57 protein. This plasmid can be used for constructing HLA-DQA1*03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:58N Protein Expression Plasmid Vector	PHLAP92532964	Plasmid vector containing HLA-DQA1*03:58N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:58N protein. This plasmid can be used for constructing HLA-DQA1*03:58N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:58N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:59N Protein Expression Plasmid Vector	PHLAP92532965	Plasmid vector containing HLA-DQA1*03:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:59N protein. This plasmid can be used for constructing HLA-DQA1*03:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:60 Protein Expression Plasmid Vector	PHLAP92532966	Plasmid vector containing HLA-DQA1*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:60 protein. This plasmid can be used for constructing HLA-DQA1*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:61 Protein Expression Plasmid Vector	PHLAP92532967	Plasmid vector containing HLA-DQA1*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:61 protein. This plasmid can be used for constructing HLA-DQA1*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:62 Protein Expression Plasmid Vector	PHLAP92532968	Plasmid vector containing HLA-DQA1*03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:62 protein. This plasmid can be used for constructing HLA-DQA1*03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:63 Protein Expression Plasmid Vector	PHLAP92532969	Plasmid vector containing HLA-DQA1*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:63 protein. This plasmid can be used for constructing HLA-DQA1*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:64 Protein Expression Plasmid Vector	PHLAP92532970	Plasmid vector containing HLA-DQA1*03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:64 protein. This plasmid can be used for constructing HLA-DQA1*03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:65 Protein Expression Plasmid Vector	PHLAP92532971	Plasmid vector containing HLA-DQA1*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:65 protein. This plasmid can be used for constructing HLA-DQA1*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:66 Protein Expression Plasmid Vector	PHLAP92532972	Plasmid vector containing HLA-DQA1*03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:66 protein. This plasmid can be used for constructing HLA-DQA1*03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:67 Protein Expression Plasmid Vector	PHLAP92532973	Plasmid vector containing HLA-DQA1*03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:67 protein. This plasmid can be used for constructing HLA-DQA1*03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:68 Protein Expression Plasmid Vector	PHLAP92532974	Plasmid vector containing HLA-DQA1*03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:68 protein. This plasmid can be used for constructing HLA-DQA1*03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:69 Protein Expression Plasmid Vector	PHLAP92532975	Plasmid vector containing HLA-DQA1*03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:69 protein. This plasmid can be used for constructing HLA-DQA1*03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:70 Protein Expression Plasmid Vector	PHLAP92532976	Plasmid vector containing HLA-DQA1*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:70 protein. This plasmid can be used for constructing HLA-DQA1*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:71 Protein Expression Plasmid Vector	PHLAP92532977	Plasmid vector containing HLA-DQA1*03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:71 protein. This plasmid can be used for constructing HLA-DQA1*03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:72 Protein Expression Plasmid Vector	PHLAP92532978	Plasmid vector containing HLA-DQA1*03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:72 protein. This plasmid can be used for constructing HLA-DQA1*03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:73 Protein Expression Plasmid Vector	PHLAP92532979	Plasmid vector containing HLA-DQA1*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:73 protein. This plasmid can be used for constructing HLA-DQA1*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:74 Protein Expression Plasmid Vector	PHLAP92532980	Plasmid vector containing HLA-DQA1*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:74 protein. This plasmid can be used for constructing HLA-DQA1*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:75 Protein Expression Plasmid Vector	PHLAP92532981	Plasmid vector containing HLA-DQA1*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:75 protein. This plasmid can be used for constructing HLA-DQA1*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:76 Protein Expression Plasmid Vector	PHLAP92532982	Plasmid vector containing HLA-DQA1*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:76 protein. This plasmid can be used for constructing HLA-DQA1*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:77 Protein Expression Plasmid Vector	PHLAP92532983	Plasmid vector containing HLA-DQA1*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:77 protein. This plasmid can be used for constructing HLA-DQA1*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:78 Protein Expression Plasmid Vector	PHLAP92532984	Plasmid vector containing HLA-DQA1*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:78 protein. This plasmid can be used for constructing HLA-DQA1*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:79 Protein Expression Plasmid Vector	PHLAP92532985	Plasmid vector containing HLA-DQA1*03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:79 protein. This plasmid can be used for constructing HLA-DQA1*03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:80 Protein Expression Plasmid Vector	PHLAP92532986	Plasmid vector containing HLA-DQA1*03:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:80 protein. This plasmid can be used for constructing HLA-DQA1*03:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*03:81 Protein Expression Plasmid Vector	PHLAP92532987	Plasmid vector containing HLA-DQA1*03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:81 protein. This plasmid can be used for constructing HLA-DQA1*03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:82 Protein Expression Plasmid Vector	PHLAP92532988	Plasmid vector containing HLA-DQA1*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:82 protein. This plasmid can be used for constructing HLA-DQA1*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:83 Protein Expression Plasmid Vector	PHLAP92532989	Plasmid vector containing HLA-DQA1*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:83 protein. This plasmid can be used for constructing HLA-DQA1*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:84 Protein Expression Plasmid Vector	PHLAP92532990	Plasmid vector containing HLA-DQA1*03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:84 protein. This plasmid can be used for constructing HLA-DQA1*03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:85 Protein Expression Plasmid Vector	PHLAP92532991	Plasmid vector containing HLA-DQA1*03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:85 protein. This plasmid can be used for constructing HLA-DQA1*03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03:86 Protein Expression Plasmid Vector	PHLAP92532992	Plasmid vector containing HLA-DQA1*03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03:86 protein. This plasmid can be used for constructing HLA-DQA1*03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*03012 Protein Expression Plasmid Vector	PHLAP92532993	Plasmid vector containing HLA-DQA1*03012 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*03012 protein. This plasmid can be used for constructing HLA-DQA1*03012 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*03012 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92532994	Plasmid vector containing HLA-DQA1*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92532995	Plasmid vector containing HLA-DQA1*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92532996	Plasmid vector containing HLA-DQA1*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:04 Protein Expression Plasmid Vector	PHLAP92532997	Plasmid vector containing HLA-DQA1*04:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:05 Protein Expression Plasmid Vector	PHLAP92532998	Plasmid vector containing HLA-DQA1*04:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:06 Protein Expression Plasmid Vector	PHLAP92532999	Plasmid vector containing HLA-DQA1*04:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:07 Protein Expression Plasmid Vector	PHLAP925330000	Plasmid vector containing HLA-DQA1*04:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:01:01:08 Protein Expression Plasmid Vector	PHLAP92533001	Plasmid vector containing HLA-DQA1*04:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:08 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:09 Protein Expression Plasmid Vector	PHLAP92533002	Plasmid vector containing HLA-DQA1*04:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:09 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:10 Protein Expression Plasmid Vector	PHLAP92533003	Plasmid vector containing HLA-DQA1*04:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:10 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:11 Protein Expression Plasmid Vector	PHLAP92533004	Plasmid vector containing HLA-DQA1*04:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:11 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:12 Protein Expression Plasmid Vector	PHLAP92533005	Plasmid vector containing HLA-DQA1*04:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:12 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:13 Protein Expression Plasmid Vector	PHLAP92533006	Plasmid vector containing HLA-DQA1*04:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:13 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:01:14 Protein Expression Plasmid Vector	PHLAP92533007	Plasmid vector containing HLA-DQA1*04:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:01:14 protein. This plasmid can be used for constructing HLA-DQA1*04:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:01:02:01 Protein Expression Plasmid Vector	PHLAP92533008	Plasmid vector containing HLA-DQA1*04:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:02:01 protein. This plasmid can be used for constructing HLA-DQA1*04:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:02:02 Protein Expression Plasmid Vector	PHLAP92533009	Plasmid vector containing HLA-DQA1*04:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:02:02 protein. This plasmid can be used for constructing HLA-DQA1*04:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:02:03 Protein Expression Plasmid Vector	PHLAP925330110	Plasmid vector containing HLA-DQA1*04:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:02:03 protein. This plasmid can be used for constructing HLA-DQA1*04:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:02:04 Protein Expression Plasmid Vector	PHLAP925330111	Plasmid vector containing HLA-DQA1*04:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:02:04 protein. This plasmid can be used for constructing HLA-DQA1*04:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:03 Protein Expression Plasmid Vector	PHLAP925330112	Plasmid vector containing HLA-DQA1*04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:03 protein. This plasmid can be used for constructing HLA-DQA1*04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:04 Protein Expression Plasmid Vector	PHLAP925330113	Plasmid vector containing HLA-DQA1*04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:04 protein. This plasmid can be used for constructing HLA-DQA1*04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:05 Protein Expression Plasmid Vector	PHLAP925330114	Plasmid vector containing HLA-DQA1*04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:05 protein. This plasmid can be used for constructing HLA-DQA1*04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:01:06 Protein Expression Plasmid Vector	PHLAP92533015	Plasmid vector containing HLA-DQA1*04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:06 protein. This plasmid can be used for constructing HLA-DQA1*04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:07 Protein Expression Plasmid Vector	PHLAP92533016	Plasmid vector containing HLA-DQA1*04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:07 protein. This plasmid can be used for constructing HLA-DQA1*04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:08 Protein Expression Plasmid Vector	PHLAP92533017	Plasmid vector containing HLA-DQA1*04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:08 protein. This plasmid can be used for constructing HLA-DQA1*04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:09 Protein Expression Plasmid Vector	PHLAP92533018	Plasmid vector containing HLA-DQA1*04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:09 protein. This plasmid can be used for constructing HLA-DQA1*04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:10 Protein Expression Plasmid Vector	PHLAP92533019	Plasmid vector containing HLA-DQA1*04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:10 protein. This plasmid can be used for constructing HLA-DQA1*04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:11 Protein Expression Plasmid Vector	PHLAP92533020	Plasmid vector containing HLA-DQA1*04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:11 protein. This plasmid can be used for constructing HLA-DQA1*04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:01:12 Protein Expression Plasmid Vector	PHLAP92533021	Plasmid vector containing HLA-DQA1*04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:01:12 protein. This plasmid can be used for constructing HLA-DQA1*04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:02 Protein Expression Plasmid Vector	PHLAP92533022	Plasmid vector containing HLA-DQA1*04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:02 protein. This plasmid can be used for constructing HLA-DQA1*04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:03N Protein Expression Plasmid Vector	PHLAP92533023	Plasmid vector containing HLA-DQA1*04:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:03N protein. This plasmid can be used for constructing HLA-DQA1*04:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:04 Protein Expression Plasmid Vector	PHLAP92533024	Plasmid vector containing HLA-DQA1*04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:04 protein. This plasmid can be used for constructing HLA-DQA1*04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:05 Protein Expression Plasmid Vector	PHLAP92533025	Plasmid vector containing HLA-DQA1*04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:05 protein. This plasmid can be used for constructing HLA-DQA1*04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:06 Protein Expression Plasmid Vector	PHLAP92533026	Plasmid vector containing HLA-DQA1*04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:06 protein. This plasmid can be used for constructing HLA-DQA1*04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:07 Protein Expression Plasmid Vector	PHLAP92533027	Plasmid vector containing HLA-DQA1*04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:07 protein. This plasmid can be used for constructing HLA-DQA1*04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:08 Protein Expression Plasmid Vector	PHLAP92533028	Plasmid vector containing HLA-DQA1*04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:08 protein. This plasmid can be used for constructing HLA-DQA1*04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:09 Protein Expression Plasmid Vector	PHLAP92533029	Plasmid vector containing HLA-DQA1*04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:09 protein. This plasmid can be used for constructing HLA-DQA1*04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:10 Protein Expression Plasmid Vector	PHLAP92533030	Plasmid vector containing HLA-DQA1*04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:10 protein. This plasmid can be used for constructing HLA-DQA1*04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:11 Protein Expression Plasmid Vector	PHLAP92533031	Plasmid vector containing HLA-DQA1*04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:11 protein. This plasmid can be used for constructing HLA-DQA1*04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:12N Protein Expression Plasmid Vector	PHLAP92533032	Plasmid vector containing HLA-DQA1*04:12N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:12N protein. This plasmid can be used for constructing HLA-DQA1*04:12N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:12N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:13 Protein Expression Plasmid Vector	PHLAP92533033	Plasmid vector containing HLA-DQA1*04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:13 protein. This plasmid can be used for constructing HLA-DQA1*04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:14N Protein Expression Plasmid Vector	PHLAP92533034	Plasmid vector containing HLA-DQA1*04:14N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:14N protein. This plasmid can be used for constructing HLA-DQA1*04:14N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:14N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:15 Protein Expression Plasmid Vector	PHLAP92533035	Plasmid vector containing HLA-DQA1*04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:15 protein. This plasmid can be used for constructing HLA-DQA1*04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:16 Protein Expression Plasmid Vector	PHLAP92533036	Plasmid vector containing HLA-DQA1*04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:16 protein. This plasmid can be used for constructing HLA-DQA1*04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:17 Protein Expression Plasmid Vector	PHLAP92533037	Plasmid vector containing HLA-DQA1*04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:17 protein. This plasmid can be used for constructing HLA-DQA1*04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:18 Protein Expression Plasmid Vector	PHLAP92533038	Plasmid vector containing HLA-DQA1*04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:18 protein. This plasmid can be used for constructing HLA-DQA1*04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:19 Protein Expression Plasmid Vector	PHLAP92533039	Plasmid vector containing HLA-DQA1*04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:19 protein. This plasmid can be used for constructing HLA-DQA1*04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:20 Protein Expression Plasmid Vector	PHLAP92533040	Plasmid vector containing HLA-DQA1*04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:20 protein. This plasmid can be used for constructing HLA-DQA1*04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:21Q Protein Expression Plasmid Vector	PHLAP92533041	Plasmid vector containing HLA-DQA1*04:21Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:21Q protein. This plasmid can be used for constructing HLA-DQA1*04:21Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:21Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:22 Protein Expression Plasmid Vector	PHLAP92533042	Plasmid vector containing HLA-DQA1*04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:22 protein. This plasmid can be used for constructing HLA-DQA1*04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*04:23 Protein Expression Plasmid Vector	PHLAP92533043	Plasmid vector containing HLA-DQA1*04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:23 protein. This plasmid can be used for constructing HLA-DQA1*04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:24 Protein Expression Plasmid Vector	PHLAP92533044	Plasmid vector containing HLA-DQA1*04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:24 protein. This plasmid can be used for constructing HLA-DQA1*04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:25 Protein Expression Plasmid Vector	PHLAP92533045	Plasmid vector containing HLA-DQA1*04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:25 protein. This plasmid can be used for constructing HLA-DQA1*04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:26 Protein Expression Plasmid Vector	PHLAP92533046	Plasmid vector containing HLA-DQA1*04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:26 protein. This plasmid can be used for constructing HLA-DQA1*04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*04:27 Protein Expression Plasmid Vector	PHLAP92533047	Plasmid vector containing HLA-DQA1*04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*04:27 protein. This plasmid can be used for constructing HLA-DQA1*04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:01 Protein Expression Plasmid Vector	PHLAP92533048	Plasmid vector containing HLA-DQA1*05:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:02 Protein Expression Plasmid Vector	PHLAP92533049	Plasmid vector containing HLA-DQA1*05:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:01:01:03 Protein Expression Plasmid Vector	PHLAP92533050	Plasmid vector containing HLA-DQA1*05:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:04 Protein Expression Plasmid Vector	PHLAP92533051	Plasmid vector containing HLA-DQA1*05:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:05 Protein Expression Plasmid Vector	PHLAP92533052	Plasmid vector containing HLA-DQA1*05:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:06 Protein Expression Plasmid Vector	PHLAP92533053	Plasmid vector containing HLA-DQA1*05:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:07 Protein Expression Plasmid Vector	PHLAP92533054	Plasmid vector containing HLA-DQA1*05:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:07 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:08 Protein Expression Plasmid Vector	PHLAP92533055	Plasmid vector containing HLA-DQA1*05:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:08 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:09 Protein Expression Plasmid Vector	PHLAP92533056	Plasmid vector containing HLA-DQA1*05:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:09 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:01:01:10 Protein Expression Plasmid Vector	PHLAP92533057	Plasmid vector containing HLA-DQA1*05:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:10 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:11 Protein Expression Plasmid Vector	PHLAP92533058	Plasmid vector containing HLA-DQA1*05:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:11 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:01:12 Protein Expression Plasmid Vector	PHLAP92533059	Plasmid vector containing HLA-DQA1*05:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:01:12 protein. This plasmid can be used for constructing HLA-DQA1*05:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:02 Protein Expression Plasmid Vector	PHLAP92533060	Plasmid vector containing HLA-DQA1*05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:04 Protein Expression Plasmid Vector	PHLAP92533061	Plasmid vector containing HLA-DQA1*05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:04 protein. This plasmid can be used for constructing HLA-DQA1*05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:05 Protein Expression Plasmid Vector	PHLAP92533062	Plasmid vector containing HLA-DQA1*05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:05 protein. This plasmid can be used for constructing HLA-DQA1*05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:06 Protein Expression Plasmid Vector	PHLAP92533063	Plasmid vector containing HLA-DQA1*05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:06 protein. This plasmid can be used for constructing HLA-DQA1*05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:01:07 Protein Expression Plasmid Vector	PHLAP92533064	Plasmid vector containing HLA-DQA1*05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:07 protein. This plasmid can be used for constructing HLA-DQA1*05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:08:01 Protein Expression Plasmid Vector	PHLAP92533065	Plasmid vector containing HLA-DQA1*05:01:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:08:01 protein. This plasmid can be used for constructing HLA-DQA1*05:01:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:08:02 Protein Expression Plasmid Vector	PHLAP92533066	Plasmid vector containing HLA-DQA1*05:01:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:08:02 protein. This plasmid can be used for constructing HLA-DQA1*05:01:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:09 Protein Expression Plasmid Vector	PHLAP92533067	Plasmid vector containing HLA-DQA1*05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:09 protein. This plasmid can be used for constructing HLA-DQA1*05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:10 Protein Expression Plasmid Vector	PHLAP92533068	Plasmid vector containing HLA-DQA1*05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:10 protein. This plasmid can be used for constructing HLA-DQA1*05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:11 Protein Expression Plasmid Vector	PHLAP92533069	Plasmid vector containing HLA-DQA1*05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:11 protein. This plasmid can be used for constructing HLA-DQA1*05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:12 Protein Expression Plasmid Vector	PHLAP92533070	Plasmid vector containing HLA-DQA1*05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:12 protein. This plasmid can be used for constructing HLA-DQA1*05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:01:13 Protein Expression Plasmid Vector	PHLAP92533071	Plasmid vector containing HLA-DQA1*05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:13 protein. This plasmid can be used for constructing HLA-DQA1*05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:14 Protein Expression Plasmid Vector	PHLAP92533072	Plasmid vector containing HLA-DQA1*05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:14 protein. This plasmid can be used for constructing HLA-DQA1*05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:15 Protein Expression Plasmid Vector	PHLAP92533073	Plasmid vector containing HLA-DQA1*05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:15 protein. This plasmid can be used for constructing HLA-DQA1*05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:16 Protein Expression Plasmid Vector	PHLAP92533074	Plasmid vector containing HLA-DQA1*05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:16 protein. This plasmid can be used for constructing HLA-DQA1*05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:17 Protein Expression Plasmid Vector	PHLAP92533075	Plasmid vector containing HLA-DQA1*05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:17 protein. This plasmid can be used for constructing HLA-DQA1*05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:18 Protein Expression Plasmid Vector	PHLAP92533076	Plasmid vector containing HLA-DQA1*05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:18 protein. This plasmid can be used for constructing HLA-DQA1*05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:19 Protein Expression Plasmid Vector	PHLAP92533077	Plasmid vector containing HLA-DQA1*05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:19 protein. This plasmid can be used for constructing HLA-DQA1*05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:01:20 Protein Expression Plasmid Vector	PHLAP92533078	Plasmid vector containing HLA-DQA1*05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:20 protein. This plasmid can be used for constructing HLA-DQA1*05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:21 Protein Expression Plasmid Vector	PHLAP92533079	Plasmid vector containing HLA-DQA1*05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:21 protein. This plasmid can be used for constructing HLA-DQA1*05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:01:22 Protein Expression Plasmid Vector	PHLAP92533080	Plasmid vector containing HLA-DQA1*05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:01:22 protein. This plasmid can be used for constructing HLA-DQA1*05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:02 Protein Expression Plasmid Vector	PHLAP92533081	Plasmid vector containing HLA-DQA1*05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:02 protein. This plasmid can be used for constructing HLA-DQA1*05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:03:01:01 Protein Expression Plasmid Vector	PHLAP92533082	Plasmid vector containing HLA-DQA1*05:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:03:01:02 Protein Expression Plasmid Vector	PHLAP92533083	Plasmid vector containing HLA-DQA1*05:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:03:01:03 Protein Expression Plasmid Vector	PHLAP92533084	Plasmid vector containing HLA-DQA1*05:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:03:01:04 Protein Expression Plasmid Vector	PHLAP92533085	Plasmid vector containing HLA-DQA1*05:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:01:04 protein. This plasmid can be used for constructing HLA-DQA1*05:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:03:02 Protein Expression Plasmid Vector	PHLAP92533086	Plasmid vector containing HLA-DQA1*05:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:02 protein. This plasmid can be used for constructing HLA-DQA1*05:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:03:03 Protein Expression Plasmid Vector	PHLAP92533087	Plasmid vector containing HLA-DQA1*05:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:03:03 protein. This plasmid can be used for constructing HLA-DQA1*05:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:04 Protein Expression Plasmid Vector	PHLAP92533088	Plasmid vector containing HLA-DQA1*05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:04 protein. This plasmid can be used for constructing HLA-DQA1*05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:01 Protein Expression Plasmid Vector	PHLAP92533089	Plasmid vector containing HLA-DQA1*05:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:02 Protein Expression Plasmid Vector	PHLAP92533090	Plasmid vector containing HLA-DQA1*05:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:03 Protein Expression Plasmid Vector	PHLAP92533091	Plasmid vector containing HLA-DQA1*05:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:04 Protein Expression Plasmid Vector	PHLAP92533092	Plasmid vector containing HLA-DQA1*05:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:04 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:05 Protein Expression Plasmid Vector	PHLAP92533093	Plasmid vector containing HLA-DQA1*05:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:05 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:06 Protein Expression Plasmid Vector	PHLAP92533094	Plasmid vector containing HLA-DQA1*05:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:06 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:07 Protein Expression Plasmid Vector	PHLAP92533095	Plasmid vector containing HLA-DQA1*05:05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:07 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:08 Protein Expression Plasmid Vector	PHLAP92533096	Plasmid vector containing HLA-DQA1*05:05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:08 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:09 Protein Expression Plasmid Vector	PHLAP92533097	Plasmid vector containing HLA-DQA1*05:05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:09 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:10 Protein Expression Plasmid Vector	PHLAP92533098	Plasmid vector containing HLA-DQA1*05:05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:10 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:11 Protein Expression Plasmid Vector	PHLAP92533099	Plasmid vector containing HLA-DQA1*05:05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:11 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:12 Protein Expression Plasmid Vector	PHLAP92533100	Plasmid vector containing HLA-DQA1*05:05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:12 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:13 Protein Expression Plasmid Vector	PHLAP92533101	Plasmid vector containing HLA-DQA1*05:05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:13 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:14 Protein Expression Plasmid Vector	PHLAP92533102	Plasmid vector containing HLA-DQA1*05:05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:14 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:15 Protein Expression Plasmid Vector	PHLAP92533103	Plasmid vector containing HLA-DQA1*05:05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:15 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:16 Protein Expression Plasmid Vector	PHLAP92533104	Plasmid vector containing HLA-DQA1*05:05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:16 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:17 Protein Expression Plasmid Vector	PHLAP92533105	Plasmid vector containing HLA-DQA1*05:05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:17 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:18 Protein Expression Plasmid Vector	PHLAP92533106	Plasmid vector containing HLA-DQA1*05:05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:18 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:19 Protein Expression Plasmid Vector	PHLAP92533107	Plasmid vector containing HLA-DQA1*05:05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:19 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:20 Protein Expression Plasmid Vector	PHLAP92533108	Plasmid vector containing HLA-DQA1*05:05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:20 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:21 Protein Expression Plasmid Vector	PHLAP92533109	Plasmid vector containing HLA-DQA1*05:05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:21 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:22 Protein Expression Plasmid Vector	PHLAP925331110	Plasmid vector containing HLA-DQA1*05:05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:22 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:23 Protein Expression Plasmid Vector	PHLAP925331111	Plasmid vector containing HLA-DQA1*05:05:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:23 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:24 Protein Expression Plasmid Vector	PHLAP925331112	Plasmid vector containing HLA-DQA1*05:05:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:24 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:25 Protein Expression Plasmid Vector	PHLAP92533113	Plasmid vector containing HLA-DQA1*05:05:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:25 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:26 Protein Expression Plasmid Vector	PHLAP92533114	Plasmid vector containing HLA-DQA1*05:05:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:26 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:27 Protein Expression Plasmid Vector	PHLAP92533115	Plasmid vector containing HLA-DQA1*05:05:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:27 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:28 Protein Expression Plasmid Vector	PHLAP92533116	Plasmid vector containing HLA-DQA1*05:05:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:28 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:29 Protein Expression Plasmid Vector	PHLAP92533117	Plasmid vector containing HLA-DQA1*05:05:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:29 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:30 Protein Expression Plasmid Vector	PHLAP92533118	Plasmid vector containing HLA-DQA1*05:05:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:30 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:31 Protein Expression Plasmid Vector	PHLAP92533119	Plasmid vector containing HLA-DQA1*05:05:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:31 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:32 Protein Expression Plasmid Vector	PHLAP92533120	Plasmid vector containing HLA-DQA1*05:05:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:32 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:33 Protein Expression Plasmid Vector	PHLAP92533121	Plasmid vector containing HLA-DQA1*05:05:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:33 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:34 Protein Expression Plasmid Vector	PHLAP92533122	Plasmid vector containing HLA-DQA1*05:05:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:34 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:35 Protein Expression Plasmid Vector	PHLAP92533123	Plasmid vector containing HLA-DQA1*05:05:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:35 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:36 Protein Expression Plasmid Vector	PHLAP92533124	Plasmid vector containing HLA-DQA1*05:05:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:36 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:37 Protein Expression Plasmid Vector	PHLAP92533125	Plasmid vector containing HLA-DQA1*05:05:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:37 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:38 Protein Expression Plasmid Vector	PHLAP92533126	Plasmid vector containing HLA-DQA1*05:05:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:38 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:01:39 Protein Expression Plasmid Vector	PHLAP92533127	Plasmid vector containing HLA-DQA1*05:05:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:39 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:40 Protein Expression Plasmid Vector	PHLAP92533128	Plasmid vector containing HLA-DQA1*05:05:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:40 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:41 Protein Expression Plasmid Vector	PHLAP92533129	Plasmid vector containing HLA-DQA1*05:05:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:41 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:42 Protein Expression Plasmid Vector	PHLAP92533130	Plasmid vector containing HLA-DQA1*05:05:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:42 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:43 Protein Expression Plasmid Vector	PHLAP92533131	Plasmid vector containing HLA-DQA1*05:05:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:43 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:44 Protein Expression Plasmid Vector	PHLAP92533132	Plasmid vector containing HLA-DQA1*05:05:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:44 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:01:45 Protein Expression Plasmid Vector	PHLAP92533133	Plasmid vector containing HLA-DQA1*05:05:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:01:45 protein. This plasmid can be used for constructing HLA-DQA1*05:05:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:02 Protein Expression Plasmid Vector	PHLAP92533134	Plasmid vector containing HLA-DQA1*05:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:03 Protein Expression Plasmid Vector	PHLAP92533135	Plasmid vector containing HLA-DQA1*05:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:03 protein. This plasmid can be used for constructing HLA-DQA1*05:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:04 Protein Expression Plasmid Vector	PHLAP92533136	Plasmid vector containing HLA-DQA1*05:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:04 protein. This plasmid can be used for constructing HLA-DQA1*05:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:05 Protein Expression Plasmid Vector	PHLAP92533137	Plasmid vector containing HLA-DQA1*05:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:05 protein. This plasmid can be used for constructing HLA-DQA1*05:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:06 Protein Expression Plasmid Vector	PHLAP92533138	Plasmid vector containing HLA-DQA1*05:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:06 protein. This plasmid can be used for constructing HLA-DQA1*05:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:07 Protein Expression Plasmid Vector	PHLAP92533139	Plasmid vector containing HLA-DQA1*05:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:07 protein. This plasmid can be used for constructing HLA-DQA1*05:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:08:01 Protein Expression Plasmid Vector	PHLAP92533140	Plasmid vector containing HLA-DQA1*05:05:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:08:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:08:02 Protein Expression Plasmid Vector	PHLAP92533141	Plasmid vector containing HLA-DQA1*05:05:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:08:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:09 Protein Expression Plasmid Vector	PHLAP92533142	Plasmid vector containing HLA-DQA1*05:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:09 protein. This plasmid can be used for constructing HLA-DQA1*05:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:10 Protein Expression Plasmid Vector	PHLAP92533143	Plasmid vector containing HLA-DQA1*05:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:10 protein. This plasmid can be used for constructing HLA-DQA1*05:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:11 Protein Expression Plasmid Vector	PHLAP92533144	Plasmid vector containing HLA-DQA1*05:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:11 protein. This plasmid can be used for constructing HLA-DQA1*05:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:12:01 Protein Expression Plasmid Vector	PHLAP92533145	Plasmid vector containing HLA-DQA1*05:05:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:12:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:12:02 Protein Expression Plasmid Vector	PHLAP92533146	Plasmid vector containing HLA-DQA1*05:05:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:12:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:13:01 Protein Expression Plasmid Vector	PHLAP92533147	Plasmid vector containing HLA-DQA1*05:05:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:13:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:13:02 Protein Expression Plasmid Vector	PHLAP92533148	Plasmid vector containing HLA-DQA1*05:05:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:13:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:14:01 Protein Expression Plasmid Vector	PHLAP92533149	Plasmid vector containing HLA-DQA1*05:05:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:14:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:14:02 Protein Expression Plasmid Vector	PHLAP92533150	Plasmid vector containing HLA-DQA1*05:05:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:14:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:15 Protein Expression Plasmid Vector	PHLAP92533151	Plasmid vector containing HLA-DQA1*05:05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:15 protein. This plasmid can be used for constructing HLA-DQA1*05:05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:16:01 Protein Expression Plasmid Vector	PHLAP92533152	Plasmid vector containing HLA-DQA1*05:05:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:16:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:16:02 Protein Expression Plasmid Vector	PHLAP92533153	Plasmid vector containing HLA-DQA1*05:05:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:16:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:17:01 Protein Expression Plasmid Vector	PHLAP92533154	Plasmid vector containing HLA-DQA1*05:05:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:17:01 protein. This plasmid can be used for constructing HLA-DQA1*05:05:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:17:02 Protein Expression Plasmid Vector	PHLAP92533155	Plasmid vector containing HLA-DQA1*05:05:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:17:02 protein. This plasmid can be used for constructing HLA-DQA1*05:05:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:17:03 Protein Expression Plasmid Vector	PHLAP92533156	Plasmid vector containing HLA-DQA1*05:05:17:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:17:03 protein. This plasmid can be used for constructing HLA-DQA1*05:05:17:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:17:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:18 Protein Expression Plasmid Vector	PHLAP92533157	Plasmid vector containing HLA-DQA1*05:05:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:18 protein. This plasmid can be used for constructing HLA-DQA1*05:05:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:19 Protein Expression Plasmid Vector	PHLAP92533158	Plasmid vector containing HLA-DQA1*05:05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:19 protein. This plasmid can be used for constructing HLA-DQA1*05:05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:20 Protein Expression Plasmid Vector	PHLAP92533159	Plasmid vector containing HLA-DQA1*05:05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:20 protein. This plasmid can be used for constructing HLA-DQA1*05:05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:21 Protein Expression Plasmid Vector	PHLAP92533160	Plasmid vector containing HLA-DQA1*05:05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:21 protein. This plasmid can be used for constructing HLA-DQA1*05:05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:22 Protein Expression Plasmid Vector	PHLAP92533161	Plasmid vector containing HLA-DQA1*05:05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:22 protein. This plasmid can be used for constructing HLA-DQA1*05:05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:05:23 Protein Expression Plasmid Vector	PHLAP92533162	Plasmid vector containing HLA-DQA1*05:05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:23 protein. This plasmid can be used for constructing HLA-DQA1*05:05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:24 Protein Expression Plasmid Vector	PHLAP92533163	Plasmid vector containing HLA-DQA1*05:05:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:24 protein. This plasmid can be used for constructing HLA-DQA1*05:05:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:05:25 Protein Expression Plasmid Vector	PHLAP92533164	Plasmid vector containing HLA-DQA1*05:05:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:05:25 protein. This plasmid can be used for constructing HLA-DQA1*05:05:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:05:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:06:01:01 Protein Expression Plasmid Vector	PHLAP92533165	Plasmid vector containing HLA-DQA1*05:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:06:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:06:01:02 Protein Expression Plasmid Vector	PHLAP92533166	Plasmid vector containing HLA-DQA1*05:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:06:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:06:01:03 Protein Expression Plasmid Vector	PHLAP92533167	Plasmid vector containing HLA-DQA1*05:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:06:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:06:02 Protein Expression Plasmid Vector	PHLAP92533168	Plasmid vector containing HLA-DQA1*05:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:06:02 protein. This plasmid can be used for constructing HLA-DQA1*05:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:07 Protein Expression Plasmid Vector	PHLAP92533169	Plasmid vector containing HLA-DQA1*05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:07 protein. This plasmid can be used for constructing HLA-DQA1*05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:08:01 Protein Expression Plasmid Vector	PHLAP92533170	Plasmid vector containing HLA-DQA1*05:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:08:01 protein. This plasmid can be used for constructing HLA-DQA1*05:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:08:02 Protein Expression Plasmid Vector	PHLAP92533171	Plasmid vector containing HLA-DQA1*05:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:08:02 protein. This plasmid can be used for constructing HLA-DQA1*05:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:09:01:01 Protein Expression Plasmid Vector	PHLAP92533172	Plasmid vector containing HLA-DQA1*05:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:09:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:09:01:02 Protein Expression Plasmid Vector	PHLAP92533173	Plasmid vector containing HLA-DQA1*05:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:09:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:09:01:03 Protein Expression Plasmid Vector	PHLAP92533174	Plasmid vector containing HLA-DQA1*05:09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:09:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:09:01:04 Protein Expression Plasmid Vector	PHLAP92533175	Plasmid vector containing HLA-DQA1*05:09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:09:01:04 protein. This plasmid can be used for constructing HLA-DQA1*05:09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:09:02 Protein Expression Plasmid Vector	PHLAP92533176	Plasmid vector containing HLA-DQA1*05:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:09:02 protein. This plasmid can be used for constructing HLA-DQA1*05:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:10 Protein Expression Plasmid Vector	PHLAP92533177	Plasmid vector containing HLA-DQA1*05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:10 protein. This plasmid can be used for constructing HLA-DQA1*05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:100 Protein Expression Plasmid Vector	PHLAP92533178	Plasmid vector containing HLA-DQA1*05:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:100 protein. This plasmid can be used for constructing HLA-DQA1*05:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:101 Protein Expression Plasmid Vector	PHLAP92533179	Plasmid vector containing HLA-DQA1*05:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:101 protein. This plasmid can be used for constructing HLA-DQA1*05:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:102 Protein Expression Plasmid Vector	PHLAP92533180	Plasmid vector containing HLA-DQA1*05:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:102 protein. This plasmid can be used for constructing HLA-DQA1*05:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:103 Protein Expression Plasmid Vector	PHLAP92533181	Plasmid vector containing HLA-DQA1*05:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:103 protein. This plasmid can be used for constructing HLA-DQA1*05:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:104 Protein Expression Plasmid Vector	PHLAP92533182	Plasmid vector containing HLA-DQA1*05:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:104 protein. This plasmid can be used for constructing HLA-DQA1*05:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:105 Protein Expression Plasmid Vector	PHLAP92533183	Plasmid vector containing HLA-DQA1*05:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:105 protein. This plasmid can be used for constructing HLA-DQA1*05:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:106 Protein Expression Plasmid Vector	PHLAP92533184	Plasmid vector containing HLA-DQA1*05:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:106 protein. This plasmid can be used for constructing HLA-DQA1*05:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:107 Protein Expression Plasmid Vector	PHLAP92533185	Plasmid vector containing HLA-DQA1*05:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:107 protein. This plasmid can be used for constructing HLA-DQA1*05:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:108 Protein Expression Plasmid Vector	PHLAP92533186	Plasmid vector containing HLA-DQA1*05:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:108 protein. This plasmid can be used for constructing HLA-DQA1*05:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:109 Protein Expression Plasmid Vector	PHLAP92533187	Plasmid vector containing HLA-DQA1*05:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:109 protein. This plasmid can be used for constructing HLA-DQA1*05:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:11:01:01 Protein Expression Plasmid Vector	PHLAP92533188	Plasmid vector containing HLA-DQA1*05:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:11:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:11:01:02 Protein Expression Plasmid Vector	PHLAP92533189	Plasmid vector containing HLA-DQA1*05:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:11:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:110 Protein Expression Plasmid Vector	PHLAP92533190	Plasmid vector containing HLA-DQA1*05:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:110 protein. This plasmid can be used for constructing HLA-DQA1*05:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:111 Protein Expression Plasmid Vector	PHLAP92533191	Plasmid vector containing HLA-DQA1*05:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:111 protein. This plasmid can be used for constructing HLA-DQA1*05:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:112 Protein Expression Plasmid Vector	PHLAP92533192	Plasmid vector containing HLA-DQA1*05:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:112 protein. This plasmid can be used for constructing HLA-DQA1*05:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:113 Protein Expression Plasmid Vector	PHLAP92533193	Plasmid vector containing HLA-DQA1*05:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:113 protein. This plasmid can be used for constructing HLA-DQA1*05:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:114 Protein Expression Plasmid Vector	PHLAP92533194	Plasmid vector containing HLA-DQA1*05:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:114 protein. This plasmid can be used for constructing HLA-DQA1*05:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:115 Protein Expression Plasmid Vector	PHLAP92533195	Plasmid vector containing HLA-DQA1*05:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:115 protein. This plasmid can be used for constructing HLA-DQA1*05:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:116Q Protein Expression Plasmid Vector	PHLAP92533196	Plasmid vector containing HLA-DQA1*05:116Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:116Q protein. This plasmid can be used for constructing HLA-DQA1*05:116Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:116Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:117 Protein Expression Plasmid Vector	PHLAP92533197	Plasmid vector containing HLA-DQA1*05:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:117 protein. This plasmid can be used for constructing HLA-DQA1*05:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:118:01:01 Protein Expression Plasmid Vector	PHLAP92533198	Plasmid vector containing HLA-DQA1*05:118:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:118:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:118:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:118:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:118:01:02 Protein Expression Plasmid Vector	PHLAP92533199	Plasmid vector containing HLA-DQA1*05:118:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:118:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:118:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:118:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:119 Protein Expression Plasmid Vector	PHLAP92533200	Plasmid vector containing HLA-DQA1*05:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:119 protein. This plasmid can be used for constructing HLA-DQA1*05:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:12 Protein Expression Plasmid Vector	PHLAP92533201	Plasmid vector containing HLA-DQA1*05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:12 protein. This plasmid can be used for constructing HLA-DQA1*05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:120 Protein Expression Plasmid Vector	PHLAP92533202	Plasmid vector containing HLA-DQA1*05:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:120 protein. This plasmid can be used for constructing HLA-DQA1*05:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:121 Protein Expression Plasmid Vector	PHLAP92533203	Plasmid vector containing HLA-DQA1*05:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:121 protein. This plasmid can be used for constructing HLA-DQA1*05:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:122 Protein Expression Plasmid Vector	PHLAP92533204	Plasmid vector containing HLA-DQA1*05:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:122 protein. This plasmid can be used for constructing HLA-DQA1*05:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:123 Protein Expression Plasmid Vector	PHLAP92533205	Plasmid vector containing HLA-DQA1*05:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:123 protein. This plasmid can be used for constructing HLA-DQA1*05:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:124 Protein Expression Plasmid Vector	PHLAP92533206	Plasmid vector containing HLA-DQA1*05:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:124 protein. This plasmid can be used for constructing HLA-DQA1*05:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:125 Protein Expression Plasmid Vector	PHLAP92533207	Plasmid vector containing HLA-DQA1*05:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:125 protein. This plasmid can be used for constructing HLA-DQA1*05:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:13 Protein Expression Plasmid Vector	PHLAP92533208	Plasmid vector containing HLA-DQA1*05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:13 protein. This plasmid can be used for constructing HLA-DQA1*05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:14 Protein Expression Plasmid Vector	PHLAP92533209	Plasmid vector containing HLA-DQA1*05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:14 protein. This plasmid can be used for constructing HLA-DQA1*05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:15N Protein Expression Plasmid Vector	PHLAP92533210	Plasmid vector containing HLA-DQA1*05:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:15N protein. This plasmid can be used for constructing HLA-DQA1*05:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:16 Protein Expression Plasmid Vector	PHLAP92533211	Plasmid vector containing HLA-DQA1*05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:16 protein. This plasmid can be used for constructing HLA-DQA1*05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:17N Protein Expression Plasmid Vector	PHLAP92533212	Plasmid vector containing HLA-DQA1*05:17N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:17N protein. This plasmid can be used for constructing HLA-DQA1*05:17N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:17N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:18 Protein Expression Plasmid Vector	PHLAP92533213	Plasmid vector containing HLA-DQA1*05:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:18 protein. This plasmid can be used for constructing HLA-DQA1*05:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:19 Protein Expression Plasmid Vector	PHLAP92533214	Plasmid vector containing HLA-DQA1*05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:19 protein. This plasmid can be used for constructing HLA-DQA1*05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:20 Protein Expression Plasmid Vector	PHLAP92533215	Plasmid vector containing HLA-DQA1*05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:20 protein. This plasmid can be used for constructing HLA-DQA1*05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:21 Protein Expression Plasmid Vector	PHLAP92533216	Plasmid vector containing HLA-DQA1*05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:21 protein. This plasmid can be used for constructing HLA-DQA1*05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:22 Protein Expression Plasmid Vector	PHLAP92533217	Plasmid vector containing HLA-DQA1*05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:22 protein. This plasmid can be used for constructing HLA-DQA1*05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:23 Protein Expression Plasmid Vector	PHLAP92533218	Plasmid vector containing HLA-DQA1*05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:23 protein. This plasmid can be used for constructing HLA-DQA1*05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:24 Protein Expression Plasmid Vector	PHLAP92533219	Plasmid vector containing HLA-DQA1*05:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:24 protein. This plasmid can be used for constructing HLA-DQA1*05:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:25 Protein Expression Plasmid Vector	PHLAP92533220	Plasmid vector containing HLA-DQA1*05:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:25 protein. This plasmid can be used for constructing HLA-DQA1*05:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:26 Protein Expression Plasmid Vector	PHLAP92533221	Plasmid vector containing HLA-DQA1*05:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:26 protein. This plasmid can be used for constructing HLA-DQA1*05:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:27 Protein Expression Plasmid Vector	PHLAP92533222	Plasmid vector containing HLA-DQA1*05:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:27 protein. This plasmid can be used for constructing HLA-DQA1*05:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:28 Protein Expression Plasmid Vector	PHLAP92533223	Plasmid vector containing HLA-DQA1*05:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:28 protein. This plasmid can be used for constructing HLA-DQA1*05:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:29Q Protein Expression Plasmid Vector	PHLAP92533224	Plasmid vector containing HLA-DQA1*05:29Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:29Q protein. This plasmid can be used for constructing HLA-DQA1*05:29Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:29Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:30 Protein Expression Plasmid Vector	PHLAP92533225	Plasmid vector containing HLA-DQA1*05:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:30 protein. This plasmid can be used for constructing HLA-DQA1*05:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:31 Protein Expression Plasmid Vector	PHLAP92533226	Plasmid vector containing HLA-DQA1*05:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:31 protein. This plasmid can be used for constructing HLA-DQA1*05:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:32 Protein Expression Plasmid Vector	PHLAP92533227	Plasmid vector containing HLA-DQA1*05:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:32 protein. This plasmid can be used for constructing HLA-DQA1*05:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:33 Protein Expression Plasmid Vector	PHLAP92533228	Plasmid vector containing HLA-DQA1*05:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:33 protein. This plasmid can be used for constructing HLA-DQA1*05:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:34 Protein Expression Plasmid Vector	PHLAP92533229	Plasmid vector containing HLA-DQA1*05:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:34 protein. This plasmid can be used for constructing HLA-DQA1*05:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:35:01 Protein Expression Plasmid Vector	PHLAP92533230	Plasmid vector containing HLA-DQA1*05:35:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:35:01 protein. This plasmid can be used for constructing HLA-DQA1*05:35:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:35:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:35:02 Protein Expression Plasmid Vector	PHLAP92533231	Plasmid vector containing HLA-DQA1*05:35:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:35:02 protein. This plasmid can be used for constructing HLA-DQA1*05:35:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:35:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:36N Protein Expression Plasmid Vector	PHLAP92533232	Plasmid vector containing HLA-DQA1*05:36N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:36N protein. This plasmid can be used for constructing HLA-DQA1*05:36N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:36N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:37 Protein Expression Plasmid Vector	PHLAP92533233	Plasmid vector containing HLA-DQA1*05:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:37 protein. This plasmid can be used for constructing HLA-DQA1*05:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:38 Protein Expression Plasmid Vector	PHLAP92533234	Plasmid vector containing HLA-DQA1*05:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:38 protein. This plasmid can be used for constructing HLA-DQA1*05:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:39 Protein Expression Plasmid Vector	PHLAP92533235	Plasmid vector containing HLA-DQA1*05:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:39 protein. This plasmid can be used for constructing HLA-DQA1*05:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:40 Protein Expression Plasmid Vector	PHLAP92533236	Plasmid vector containing HLA-DQA1*05:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:40 protein. This plasmid can be used for constructing HLA-DQA1*05:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:41 Protein Expression Plasmid Vector	PHLAP92533237	Plasmid vector containing HLA-DQA1*05:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:41 protein. This plasmid can be used for constructing HLA-DQA1*05:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:42 Protein Expression Plasmid Vector	PHLAP92533238	Plasmid vector containing HLA-DQA1*05:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:42 protein. This plasmid can be used for constructing HLA-DQA1*05:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:43 Protein Expression Plasmid Vector	PHLAP92533239	Plasmid vector containing HLA-DQA1*05:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:43 protein. This plasmid can be used for constructing HLA-DQA1*05:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:44 Protein Expression Plasmid Vector	PHLAP92533240	Plasmid vector containing HLA-DQA1*05:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:44 protein. This plasmid can be used for constructing HLA-DQA1*05:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:45 Protein Expression Plasmid Vector	PHLAP92533241	Plasmid vector containing HLA-DQA1*05:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:45 protein. This plasmid can be used for constructing HLA-DQA1*05:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:46 Protein Expression Plasmid Vector	PHLAP92533242	Plasmid vector containing HLA-DQA1*05:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:46 protein. This plasmid can be used for constructing HLA-DQA1*05:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:47 Protein Expression Plasmid Vector	PHLAP92533243	Plasmid vector containing HLA-DQA1*05:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:47 protein. This plasmid can be used for constructing HLA-DQA1*05:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:48 Protein Expression Plasmid Vector	PHLAP92533244	Plasmid vector containing HLA-DQA1*05:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:48 protein. This plasmid can be used for constructing HLA-DQA1*05:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:49 Protein Expression Plasmid Vector	PHLAP92533245	Plasmid vector containing HLA-DQA1*05:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:49 protein. This plasmid can be used for constructing HLA-DQA1*05:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:50 Protein Expression Plasmid Vector	PHLAP92533246	Plasmid vector containing HLA-DQA1*05:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:50 protein. This plasmid can be used for constructing HLA-DQA1*05:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:51 Protein Expression Plasmid Vector	PHLAP92533247	Plasmid vector containing HLA-DQA1*05:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:51 protein. This plasmid can be used for constructing HLA-DQA1*05:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:52 Protein Expression Plasmid Vector	PHLAP92533248	Plasmid vector containing HLA-DQA1*05:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:52 protein. This plasmid can be used for constructing HLA-DQA1*05:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:53 Protein Expression Plasmid Vector	PHLAP92533249	Plasmid vector containing HLA-DQA1*05:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:53 protein. This plasmid can be used for constructing HLA-DQA1*05:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:54:01Q Protein Expression Plasmid Vector	PHLAP92533250	Plasmid vector containing HLA-DQA1*05:54:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:54:01Q protein. This plasmid can be used for constructing HLA-DQA1*05:54:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:54:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:54:02Q Protein Expression Plasmid Vector	PHLAP92533251	Plasmid vector containing HLA-DQA1*05:54:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:54:02Q protein. This plasmid can be used for constructing HLA-DQA1*05:54:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:54:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:55 Protein Expression Plasmid Vector	PHLAP92533252	Plasmid vector containing HLA-DQA1*05:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:55 protein. This plasmid can be used for constructing HLA-DQA1*05:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:56 Protein Expression Plasmid Vector	PHLAP92533253	Plasmid vector containing HLA-DQA1*05:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:56 protein. This plasmid can be used for constructing HLA-DQA1*05:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:57 Protein Expression Plasmid Vector	PHLAP92533254	Plasmid vector containing HLA-DQA1*05:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:57 protein. This plasmid can be used for constructing HLA-DQA1*05:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:58 Protein Expression Plasmid Vector	PHLAP92533255	Plasmid vector containing HLA-DQA1*05:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:58 protein. This plasmid can be used for constructing HLA-DQA1*05:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:59 Protein Expression Plasmid Vector	PHLAP92533256	Plasmid vector containing HLA-DQA1*05:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:59 protein. This plasmid can be used for constructing HLA-DQA1*05:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:60 Protein Expression Plasmid Vector	PHLAP92533257	Plasmid vector containing HLA-DQA1*05:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:60 protein. This plasmid can be used for constructing HLA-DQA1*05:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:61 Protein Expression Plasmid Vector	PHLAP92533258	Plasmid vector containing HLA-DQA1*05:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:61 protein. This plasmid can be used for constructing HLA-DQA1*05:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:62 Protein Expression Plasmid Vector	PHLAP92533259	Plasmid vector containing HLA-DQA1*05:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:62 protein. This plasmid can be used for constructing HLA-DQA1*05:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:63 Protein Expression Plasmid Vector	PHLAP92533260	Plasmid vector containing HLA-DQA1*05:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:63 protein. This plasmid can be used for constructing HLA-DQA1*05:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:64 Protein Expression Plasmid Vector	PHLAP92533261	Plasmid vector containing HLA-DQA1*05:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:64 protein. This plasmid can be used for constructing HLA-DQA1*05:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:65:01:01 Protein Expression Plasmid Vector	PHLAP92533262	Plasmid vector containing HLA-DQA1*05:65:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:65:01:01 protein. This plasmid can be used for constructing HLA-DQA1*05:65:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:65:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:65:01:02 Protein Expression Plasmid Vector	PHLAP92533263	Plasmid vector containing HLA-DQA1*05:65:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:65:01:02 protein. This plasmid can be used for constructing HLA-DQA1*05:65:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:65:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:65:01:03 Protein Expression Plasmid Vector	PHLAP92533264	Plasmid vector containing HLA-DQA1*05:65:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:65:01:03 protein. This plasmid can be used for constructing HLA-DQA1*05:65:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:65:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:66 Protein Expression Plasmid Vector	PHLAP92533265	Plasmid vector containing HLA-DQA1*05:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:66 protein. This plasmid can be used for constructing HLA-DQA1*05:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:67:01 Protein Expression Plasmid Vector	PHLAP92533266	Plasmid vector containing HLA-DQA1*05:67:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:67:01 protein. This plasmid can be used for constructing HLA-DQA1*05:67:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:67:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:67:02 Protein Expression Plasmid Vector	PHLAP92533267	Plasmid vector containing HLA-DQA1*05:67:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:67:02 protein. This plasmid can be used for constructing HLA-DQA1*05:67:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:67:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:68 Protein Expression Plasmid Vector	PHLAP92533268	Plasmid vector containing HLA-DQA1*05:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:68 protein. This plasmid can be used for constructing HLA-DQA1*05:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:69 Protein Expression Plasmid Vector	PHLAP92533269	Plasmid vector containing HLA-DQA1*05:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:69 protein. This plasmid can be used for constructing HLA-DQA1*05:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:70 Protein Expression Plasmid Vector	PHLAP92533270	Plasmid vector containing HLA-DQA1*05:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:70 protein. This plasmid can be used for constructing HLA-DQA1*05:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:71 Protein Expression Plasmid Vector	PHLAP92533271	Plasmid vector containing HLA-DQA1*05:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:71 protein. This plasmid can be used for constructing HLA-DQA1*05:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:72 Protein Expression Plasmid Vector	PHLAP92533272	Plasmid vector containing HLA-DQA1*05:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:72 protein. This plasmid can be used for constructing HLA-DQA1*05:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:73 Protein Expression Plasmid Vector	PHLAP92533273	Plasmid vector containing HLA-DQA1*05:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:73 protein. This plasmid can be used for constructing HLA-DQA1*05:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:74 Protein Expression Plasmid Vector	PHLAP92533274	Plasmid vector containing HLA-DQA1*05:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:74 protein. This plasmid can be used for constructing HLA-DQA1*05:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:75 Protein Expression Plasmid Vector	PHLAP92533275	Plasmid vector containing HLA-DQA1*05:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:75 protein. This plasmid can be used for constructing HLA-DQA1*05:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:76 Protein Expression Plasmid Vector	PHLAP92533276	Plasmid vector containing HLA-DQA1*05:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:76 protein. This plasmid can be used for constructing HLA-DQA1*05:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:77 Protein Expression Plasmid Vector	PHLAP92533277	Plasmid vector containing HLA-DQA1*05:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:77 protein. This plasmid can be used for constructing HLA-DQA1*05:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:78 Protein Expression Plasmid Vector	PHLAP92533278	Plasmid vector containing HLA-DQA1*05:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:78 protein. This plasmid can be used for constructing HLA-DQA1*05:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:79 Protein Expression Plasmid Vector	PHLAP92533279	Plasmid vector containing HLA-DQA1*05:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:79 protein. This plasmid can be used for constructing HLA-DQA1*05:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:80 Protein Expression Plasmid Vector	PHLAP92533280	Plasmid vector containing HLA-DQA1*05:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:80 protein. This plasmid can be used for constructing HLA-DQA1*05:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:81 Protein Expression Plasmid Vector	PHLAP92533281	Plasmid vector containing HLA-DQA1*05:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:81 protein. This plasmid can be used for constructing HLA-DQA1*05:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:82 Protein Expression Plasmid Vector	PHLAP92533282	Plasmid vector containing HLA-DQA1*05:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:82 protein. This plasmid can be used for constructing HLA-DQA1*05:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:83 Protein Expression Plasmid Vector	PHLAP92533283	Plasmid vector containing HLA-DQA1*05:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:83 protein. This plasmid can be used for constructing HLA-DQA1*05:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:84N Protein Expression Plasmid Vector	PHLAP92533284	Plasmid vector containing HLA-DQA1*05:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:84N protein. This plasmid can be used for constructing HLA-DQA1*05:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:85N Protein Expression Plasmid Vector	PHLAP92533285	Plasmid vector containing HLA-DQA1*05:85N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:85N protein. This plasmid can be used for constructing HLA-DQA1*05:85N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:85N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:86 Protein Expression Plasmid Vector	PHLAP92533286	Plasmid vector containing HLA-DQA1*05:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:86 protein. This plasmid can be used for constructing HLA-DQA1*05:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:87 Protein Expression Plasmid Vector	PHLAP92533287	Plasmid vector containing HLA-DQA1*05:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:87 protein. This plasmid can be used for constructing HLA-DQA1*05:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:88:01 Protein Expression Plasmid Vector	PHLAP92533288	Plasmid vector containing HLA-DQA1*05:88:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:88:01 protein. This plasmid can be used for constructing HLA-DQA1*05:88:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:88:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:88:02 Protein Expression Plasmid Vector	PHLAP92533289	Plasmid vector containing HLA-DQA1*05:88:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:88:02 protein. This plasmid can be used for constructing HLA-DQA1*05:88:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:88:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:89 Protein Expression Plasmid Vector	PHLAP92533290	Plasmid vector containing HLA-DQA1*05:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:89 protein. This plasmid can be used for constructing HLA-DQA1*05:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:90 Protein Expression Plasmid Vector	PHLAP92533291	Plasmid vector containing HLA-DQA1*05:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:90 protein. This plasmid can be used for constructing HLA-DQA1*05:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:91 Protein Expression Plasmid Vector	PHLAP92533292	Plasmid vector containing HLA-DQA1*05:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:91 protein. This plasmid can be used for constructing HLA-DQA1*05:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:92 Protein Expression Plasmid Vector	PHLAP92533293	Plasmid vector containing HLA-DQA1*05:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:92 protein. This plasmid can be used for constructing HLA-DQA1*05:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:93 Protein Expression Plasmid Vector	PHLAP92533294	Plasmid vector containing HLA-DQA1*05:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:93 protein. This plasmid can be used for constructing HLA-DQA1*05:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*05:94 Protein Expression Plasmid Vector	PHLAP92533295	Plasmid vector containing HLA-DQA1*05:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:94 protein. This plasmid can be used for constructing HLA-DQA1*05:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:95 Protein Expression Plasmid Vector	PHLAP92533296	Plasmid vector containing HLA-DQA1*05:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:95 protein. This plasmid can be used for constructing HLA-DQA1*05:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:96 Protein Expression Plasmid Vector	PHLAP92533297	Plasmid vector containing HLA-DQA1*05:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:96 protein. This plasmid can be used for constructing HLA-DQA1*05:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:97 Protein Expression Plasmid Vector	PHLAP92533298	Plasmid vector containing HLA-DQA1*05:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:97 protein. This plasmid can be used for constructing HLA-DQA1*05:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:98 Protein Expression Plasmid Vector	PHLAP92533299	Plasmid vector containing HLA-DQA1*05:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:98 protein. This plasmid can be used for constructing HLA-DQA1*05:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05:99 Protein Expression Plasmid Vector	PHLAP925333000	Plasmid vector containing HLA-DQA1*05:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05:99 protein. This plasmid can be used for constructing HLA-DQA1*05:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*05013 Protein Expression Plasmid Vector	PHLAP925333001	Plasmid vector containing HLA-DQA1*05013 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*05013 protein. This plasmid can be used for constructing HLA-DQA1*05013 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*05013 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*06:01:01:01 Protein Expression Plasmid Vector	PHLAP92533302	Plasmid vector containing HLA-DQA1*06:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:01 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:01:02 Protein Expression Plasmid Vector	PHLAP92533303	Plasmid vector containing HLA-DQA1*06:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:02 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:01:03 Protein Expression Plasmid Vector	PHLAP92533304	Plasmid vector containing HLA-DQA1*06:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:03 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:01:04 Protein Expression Plasmid Vector	PHLAP92533305	Plasmid vector containing HLA-DQA1*06:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:04 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:01:05 Protein Expression Plasmid Vector	PHLAP92533306	Plasmid vector containing HLA-DQA1*06:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:05 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:01:06 Protein Expression Plasmid Vector	PHLAP92533307	Plasmid vector containing HLA-DQA1*06:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:01:06 protein. This plasmid can be used for constructing HLA-DQA1*06:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:02 Protein Expression Plasmid Vector	PHLAP92533308	Plasmid vector containing HLA-DQA1*06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:02 protein. This plasmid can be used for constructing HLA-DQA1*06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*06:01:03 Protein Expression Plasmid Vector	PHLAP92533309	Plasmid vector containing HLA-DQA1*06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:03 protein. This plasmid can be used for constructing HLA-DQA1*06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:01:04 Protein Expression Plasmid Vector	PHLAP92533310	Plasmid vector containing HLA-DQA1*06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:01:04 protein. This plasmid can be used for constructing HLA-DQA1*06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:02 Protein Expression Plasmid Vector	PHLAP92533311	Plasmid vector containing HLA-DQA1*06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:02 protein. This plasmid can be used for constructing HLA-DQA1*06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:03 Protein Expression Plasmid Vector	PHLAP92533312	Plasmid vector containing HLA-DQA1*06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:03 protein. This plasmid can be used for constructing HLA-DQA1*06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:04 Protein Expression Plasmid Vector	PHLAP92533313	Plasmid vector containing HLA-DQA1*06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:04 protein. This plasmid can be used for constructing HLA-DQA1*06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:05N Protein Expression Plasmid Vector	PHLAP92533314	Plasmid vector containing HLA-DQA1*06:05N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:05N protein. This plasmid can be used for constructing HLA-DQA1*06:05N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:05N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:06 Protein Expression Plasmid Vector	PHLAP92533315	Plasmid vector containing HLA-DQA1*06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:06 protein. This plasmid can be used for constructing HLA-DQA1*06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA1*06:07 Protein Expression Plasmid Vector	PHLAP92533316	Plasmid vector containing HLA-DQA1*06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:07 protein. This plasmid can be used for constructing HLA-DQA1*06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:08 Protein Expression Plasmid Vector	PHLAP92533317	Plasmid vector containing HLA-DQA1*06:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:08 protein. This plasmid can be used for constructing HLA-DQA1*06:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:09 Protein Expression Plasmid Vector	PHLAP92533318	Plasmid vector containing HLA-DQA1*06:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:09 protein. This plasmid can be used for constructing HLA-DQA1*06:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:10 Protein Expression Plasmid Vector	PHLAP92533319	Plasmid vector containing HLA-DQA1*06:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:10 protein. This plasmid can be used for constructing HLA-DQA1*06:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:11 Protein Expression Plasmid Vector	PHLAP925333320	Plasmid vector containing HLA-DQA1*06:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:11 protein. This plasmid can be used for constructing HLA-DQA1*06:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:12 Protein Expression Plasmid Vector	PHLAP925333321	Plasmid vector containing HLA-DQA1*06:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:12 protein. This plasmid can be used for constructing HLA-DQA1*06:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA1*06:13 Protein Expression Plasmid Vector	PHLAP925333322	Plasmid vector containing HLA-DQA1*06:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA1*06:13 protein. This plasmid can be used for constructing HLA-DQA1*06:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA1*06:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92533323	Plasmid vector containing HLA-DQA2*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:01 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92533324	Plasmid vector containing HLA-DQA2*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:02 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92533325	Plasmid vector containing HLA-DQA2*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:03 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92533326	Plasmid vector containing HLA-DQA2*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:04 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92533327	Plasmid vector containing HLA-DQA2*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:05 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92533328	Plasmid vector containing HLA-DQA2*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:01:06 protein. This plasmid can be used for constructing HLA-DQA2*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92533329	Plasmid vector containing HLA-DQA2*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:01 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92533330	Plasmid vector containing HLA-DQA2*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:02 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92533331	Plasmid vector containing HLA-DQA2*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:03 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92533332	Plasmid vector containing HLA-DQA2*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:04 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:05 Protein Expression Plasmid Vector	PHLAP92533333	Plasmid vector containing HLA-DQA2*01:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:05 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:06 Protein Expression Plasmid Vector	PHLAP92533334	Plasmid vector containing HLA-DQA2*01:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:06 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:07 Protein Expression Plasmid Vector	PHLAP92533335	Plasmid vector containing HLA-DQA2*01:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:07 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:08 Protein Expression Plasmid Vector	PHLAP92533336	Plasmid vector containing HLA-DQA2*01:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:08 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:01:02:09 Protein Expression Plasmid Vector	PHLAP92533337	Plasmid vector containing HLA-DQA2*01:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:09 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:10 Protein Expression Plasmid Vector	PHLAP92533338	Plasmid vector containing HLA-DQA2*01:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:10 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:11 Protein Expression Plasmid Vector	PHLAP92533339	Plasmid vector containing HLA-DQA2*01:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:11 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:12 Protein Expression Plasmid Vector	PHLAP92533340	Plasmid vector containing HLA-DQA2*01:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:12 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:13 Protein Expression Plasmid Vector	PHLAP92533341	Plasmid vector containing HLA-DQA2*01:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:13 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:14 Protein Expression Plasmid Vector	PHLAP92533342	Plasmid vector containing HLA-DQA2*01:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:14 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:02:15 Protein Expression Plasmid Vector	PHLAP92533343	Plasmid vector containing HLA-DQA2*01:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:15 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:01:02:16 Protein Expression Plasmid Vector	PHLAP92533344	Plasmid vector containing HLA-DQA2*01:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:02:16 protein. This plasmid can be used for constructing HLA-DQA2*01:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:03 Protein Expression Plasmid Vector	PHLAP92533345	Plasmid vector containing HLA-DQA2*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:03 protein. This plasmid can be used for constructing HLA-DQA2*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:04:01 Protein Expression Plasmid Vector	PHLAP92533346	Plasmid vector containing HLA-DQA2*01:01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:04:01 protein. This plasmid can be used for constructing HLA-DQA2*01:01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:04:02 Protein Expression Plasmid Vector	PHLAP92533347	Plasmid vector containing HLA-DQA2*01:01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:04:02 protein. This plasmid can be used for constructing HLA-DQA2*01:01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:04:03 Protein Expression Plasmid Vector	PHLAP92533348	Plasmid vector containing HLA-DQA2*01:01:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:04:03 protein. This plasmid can be used for constructing HLA-DQA2*01:01:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:01:05 Protein Expression Plasmid Vector	PHLAP92533349	Plasmid vector containing HLA-DQA2*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:01:05 protein. This plasmid can be used for constructing HLA-DQA2*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:02 Protein Expression Plasmid Vector	PHLAP92533350	Plasmid vector containing HLA-DQA2*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:02 protein. This plasmid can be used for constructing HLA-DQA2*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:03 Protein Expression Plasmid Vector	PHLAP92533351	Plasmid vector containing HLA-DQA2*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:03 protein. This plasmid can be used for constructing HLA-DQA2*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92533352	Plasmid vector containing HLA-DQA2*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:04:01:01 protein. This plasmid can be used for constructing HLA-DQA2*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92533353	Plasmid vector containing HLA-DQA2*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:04:01:02 protein. This plasmid can be used for constructing HLA-DQA2*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:04:01:03 Protein Expression Plasmid Vector	PHLAP92533354	Plasmid vector containing HLA-DQA2*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:04:01:03 protein. This plasmid can be used for constructing HLA-DQA2*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:04:02 Protein Expression Plasmid Vector	PHLAP92533355	Plasmid vector containing HLA-DQA2*01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:04:02 protein. This plasmid can be used for constructing HLA-DQA2*01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:05:01:01 Protein Expression Plasmid Vector	PHLAP92533356	Plasmid vector containing HLA-DQA2*01:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:05:01:01 protein. This plasmid can be used for constructing HLA-DQA2*01:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:05:01:02 Protein Expression Plasmid Vector	PHLAP92533357	Plasmid vector containing HLA-DQA2*01:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:05:01:02 protein. This plasmid can be used for constructing HLA-DQA2*01:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQA2*01:05:01:03 Protein Expression Plasmid Vector	PHLAP92533358	Plasmid vector containing HLA-DQA2*01:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:05:01:03 protein. This plasmid can be used for constructing HLA-DQA2*01:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:06 Protein Expression Plasmid Vector	PHLAP92533359	Plasmid vector containing HLA-DQA2*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:06 protein. This plasmid can be used for constructing HLA-DQA2*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:07 Protein Expression Plasmid Vector	PHLAP92533360	Plasmid vector containing HLA-DQA2*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:07 protein. This plasmid can be used for constructing HLA-DQA2*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:08 Protein Expression Plasmid Vector	PHLAP92533361	Plasmid vector containing HLA-DQA2*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:08 protein. This plasmid can be used for constructing HLA-DQA2*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:09 Protein Expression Plasmid Vector	PHLAP92533362	Plasmid vector containing HLA-DQA2*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:09 protein. This plasmid can be used for constructing HLA-DQA2*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:10 Protein Expression Plasmid Vector	PHLAP92533363	Plasmid vector containing HLA-DQA2*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:10 protein. This plasmid can be used for constructing HLA-DQA2*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQA2*01:11 Protein Expression Plasmid Vector	PHLAP92533364	Plasmid vector containing HLA-DQA2*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQA2*01:11 protein. This plasmid can be used for constructing HLA-DQA2*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQA2*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92533365	Plasmid vector containing HLA-DQB1*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:01 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92533366	Plasmid vector containing HLA-DQB1*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:02 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:03 Protein Expression Plasmid Vector	PHLAP92533367	Plasmid vector containing HLA-DQB1*02:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:03 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:04 Protein Expression Plasmid Vector	PHLAP92533368	Plasmid vector containing HLA-DQB1*02:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:04 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:05 Protein Expression Plasmid Vector	PHLAP92533369	Plasmid vector containing HLA-DQB1*02:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:05 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:06 Protein Expression Plasmid Vector	PHLAP92533370	Plasmid vector containing HLA-DQB1*02:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:06 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:07 Protein Expression Plasmid Vector	PHLAP92533371	Plasmid vector containing HLA-DQB1*02:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:07 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:01:08 Protein Expression Plasmid Vector	PHLAP92533372	Plasmid vector containing HLA-DQB1*02:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:08 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:09 Protein Expression Plasmid Vector	PHLAP92533373	Plasmid vector containing HLA-DQB1*02:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:09 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:10 Protein Expression Plasmid Vector	PHLAP92533374	Plasmid vector containing HLA-DQB1*02:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:10 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:11 Protein Expression Plasmid Vector	PHLAP92533375	Plasmid vector containing HLA-DQB1*02:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:11 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:12 Protein Expression Plasmid Vector	PHLAP92533376	Plasmid vector containing HLA-DQB1*02:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:12 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:13 Protein Expression Plasmid Vector	PHLAP92533377	Plasmid vector containing HLA-DQB1*02:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:13 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:14 Protein Expression Plasmid Vector	PHLAP92533378	Plasmid vector containing HLA-DQB1*02:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:14 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:01:15 Protein Expression Plasmid Vector	PHLAP92533379	Plasmid vector containing HLA-DQB1*02:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:15 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:16Q Protein Expression Plasmid Vector	PHLAP92533380	Plasmid vector containing HLA-DQB1*02:01:01:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:16Q protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:17 Protein Expression Plasmid Vector	PHLAP92533381	Plasmid vector containing HLA-DQB1*02:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:17 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:18 Protein Expression Plasmid Vector	PHLAP92533382	Plasmid vector containing HLA-DQB1*02:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:18 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:19 Protein Expression Plasmid Vector	PHLAP92533383	Plasmid vector containing HLA-DQB1*02:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:19 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:20 Protein Expression Plasmid Vector	PHLAP92533384	Plasmid vector containing HLA-DQB1*02:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:20 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:21Q Protein Expression Plasmid Vector	PHLAP92533385	Plasmid vector containing HLA-DQB1*02:01:01:21Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:21Q protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:21Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:21Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:01:22 Protein Expression Plasmid Vector	PHLAP92533386	Plasmid vector containing HLA-DQB1*02:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:22 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:23 Protein Expression Plasmid Vector	PHLAP92533387	Plasmid vector containing HLA-DQB1*02:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:23 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:24 Protein Expression Plasmid Vector	PHLAP92533388	Plasmid vector containing HLA-DQB1*02:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:24 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:25 Protein Expression Plasmid Vector	PHLAP92533389	Plasmid vector containing HLA-DQB1*02:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:25 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:26 Protein Expression Plasmid Vector	PHLAP92533390	Plasmid vector containing HLA-DQB1*02:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:26 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:27 Protein Expression Plasmid Vector	PHLAP92533391	Plasmid vector containing HLA-DQB1*02:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:27 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:28 Protein Expression Plasmid Vector	PHLAP92533392	Plasmid vector containing HLA-DQB1*02:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:28 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:01:29 Protein Expression Plasmid Vector	PHLAP92533393	Plasmid vector containing HLA-DQB1*02:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:29 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:01:30 Protein Expression Plasmid Vector	PHLAP92533394	Plasmid vector containing HLA-DQB1*02:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:01:30 protein. This plasmid can be used for constructing HLA-DQB1*02:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:02 Protein Expression Plasmid Vector	PHLAP92533395	Plasmid vector containing HLA-DQB1*02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:03 Protein Expression Plasmid Vector	PHLAP92533396	Plasmid vector containing HLA-DQB1*02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:04 Protein Expression Plasmid Vector	PHLAP92533397	Plasmid vector containing HLA-DQB1*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:05 Protein Expression Plasmid Vector	PHLAP92533398	Plasmid vector containing HLA-DQB1*02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:06 Protein Expression Plasmid Vector	PHLAP92533399	Plasmid vector containing HLA-DQB1*02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:07 Protein Expression Plasmid Vector	PHLAP92533400	Plasmid vector containing HLA-DQB1*02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:08 Protein Expression Plasmid Vector	PHLAP92533401	Plasmid vector containing HLA-DQB1*02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:09 Protein Expression Plasmid Vector	PHLAP92533402	Plasmid vector containing HLA-DQB1*02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:10 Protein Expression Plasmid Vector	PHLAP92533403	Plasmid vector containing HLA-DQB1*02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:11 Protein Expression Plasmid Vector	PHLAP92533404	Plasmid vector containing HLA-DQB1*02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:12 Protein Expression Plasmid Vector	PHLAP92533405	Plasmid vector containing HLA-DQB1*02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:13 Protein Expression Plasmid Vector	PHLAP92533406	Plasmid vector containing HLA-DQB1*02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:14 Protein Expression Plasmid Vector	PHLAP92533407	Plasmid vector containing HLA-DQB1*02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:15 Protein Expression Plasmid Vector	PHLAP92533408	Plasmid vector containing HLA-DQB1*02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:16 Protein Expression Plasmid Vector	PHLAP92533409	Plasmid vector containing HLA-DQB1*02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:16 protein. This plasmid can be used for constructing HLA-DQB1*02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:17 Protein Expression Plasmid Vector	PHLAP925334110	Plasmid vector containing HLA-DQB1*02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:18 Protein Expression Plasmid Vector	PHLAP925334111	Plasmid vector containing HLA-DQB1*02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:18 protein. This plasmid can be used for constructing HLA-DQB1*02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:19 Protein Expression Plasmid Vector	PHLAP925334112	Plasmid vector containing HLA-DQB1*02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:20 Protein Expression Plasmid Vector	PHLAP925334113	Plasmid vector containing HLA-DQB1*02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:21 Protein Expression Plasmid Vector	PHLAP92533414	Plasmid vector containing HLA-DQB1*02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:21 protein. This plasmid can be used for constructing HLA-DQB1*02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:22 Protein Expression Plasmid Vector	PHLAP92533415	Plasmid vector containing HLA-DQB1*02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:22 protein. This plasmid can be used for constructing HLA-DQB1*02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:23 Protein Expression Plasmid Vector	PHLAP92533416	Plasmid vector containing HLA-DQB1*02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:23 protein. This plasmid can be used for constructing HLA-DQB1*02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:24 Protein Expression Plasmid Vector	PHLAP92533417	Plasmid vector containing HLA-DQB1*02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:24 protein. This plasmid can be used for constructing HLA-DQB1*02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:25 Protein Expression Plasmid Vector	PHLAP92533418	Plasmid vector containing HLA-DQB1*02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:25 protein. This plasmid can be used for constructing HLA-DQB1*02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:26 Protein Expression Plasmid Vector	PHLAP92533419	Plasmid vector containing HLA-DQB1*02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:26 protein. This plasmid can be used for constructing HLA-DQB1*02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:27 Protein Expression Plasmid Vector	PHLAP92533420	Plasmid vector containing HLA-DQB1*02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:27 protein. This plasmid can be used for constructing HLA-DQB1*02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:28 Protein Expression Plasmid Vector	PHLAP92533421	Plasmid vector containing HLA-DQB1*02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:28 protein. This plasmid can be used for constructing HLA-DQB1*02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:29 Protein Expression Plasmid Vector	PHLAP92533422	Plasmid vector containing HLA-DQB1*02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:29 protein. This plasmid can be used for constructing HLA-DQB1*02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:30 Protein Expression Plasmid Vector	PHLAP92533423	Plasmid vector containing HLA-DQB1*02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:30 protein. This plasmid can be used for constructing HLA-DQB1*02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:31 Protein Expression Plasmid Vector	PHLAP92533424	Plasmid vector containing HLA-DQB1*02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:31 protein. This plasmid can be used for constructing HLA-DQB1*02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:32 Protein Expression Plasmid Vector	PHLAP92533425	Plasmid vector containing HLA-DQB1*02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:32 protein. This plasmid can be used for constructing HLA-DQB1*02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:33 Protein Expression Plasmid Vector	PHLAP92533426	Plasmid vector containing HLA-DQB1*02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:33 protein. This plasmid can be used for constructing HLA-DQB1*02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:34 Protein Expression Plasmid Vector	PHLAP92533427	Plasmid vector containing HLA-DQB1*02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:34 protein. This plasmid can be used for constructing HLA-DQB1*02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:35 Protein Expression Plasmid Vector	PHLAP92533428	Plasmid vector containing HLA-DQB1*02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:35 protein. This plasmid can be used for constructing HLA-DQB1*02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:36 Protein Expression Plasmid Vector	PHLAP92533429	Plasmid vector containing HLA-DQB1*02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:36 protein. This plasmid can be used for constructing HLA-DQB1*02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:37 Protein Expression Plasmid Vector	PHLAP92533430	Plasmid vector containing HLA-DQB1*02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:37 protein. This plasmid can be used for constructing HLA-DQB1*02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:38 Protein Expression Plasmid Vector	PHLAP92533431	Plasmid vector containing HLA-DQB1*02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:38 protein. This plasmid can be used for constructing HLA-DQB1*02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:39 Protein Expression Plasmid Vector	PHLAP92533432	Plasmid vector containing HLA-DQB1*02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:39 protein. This plasmid can be used for constructing HLA-DQB1*02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:40 Protein Expression Plasmid Vector	PHLAP92533433	Plasmid vector containing HLA-DQB1*02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:40 protein. This plasmid can be used for constructing HLA-DQB1*02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:41 Protein Expression Plasmid Vector	PHLAP92533434	Plasmid vector containing HLA-DQB1*02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:41 protein. This plasmid can be used for constructing HLA-DQB1*02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:42 Protein Expression Plasmid Vector	PHLAP92533435	Plasmid vector containing HLA-DQB1*02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:42 protein. This plasmid can be used for constructing HLA-DQB1*02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:43 Protein Expression Plasmid Vector	PHLAP92533436	Plasmid vector containing HLA-DQB1*02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:43 protein. This plasmid can be used for constructing HLA-DQB1*02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:44 Protein Expression Plasmid Vector	PHLAP92533437	Plasmid vector containing HLA-DQB1*02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:44 protein. This plasmid can be used for constructing HLA-DQB1*02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:45 Protein Expression Plasmid Vector	PHLAP92533438	Plasmid vector containing HLA-DQB1*02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:45 protein. This plasmid can be used for constructing HLA-DQB1*02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:46 Protein Expression Plasmid Vector	PHLAP92533439	Plasmid vector containing HLA-DQB1*02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:46 protein. This plasmid can be used for constructing HLA-DQB1*02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:47 Protein Expression Plasmid Vector	PHLAP92533440	Plasmid vector containing HLA-DQB1*02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:47 protein. This plasmid can be used for constructing HLA-DQB1*02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:48 Protein Expression Plasmid Vector	PHLAP92533441	Plasmid vector containing HLA-DQB1*02:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:48 protein. This plasmid can be used for constructing HLA-DQB1*02:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:01:49 Protein Expression Plasmid Vector	PHLAP925334442	Plasmid vector containing HLA-DQB1*02:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:49 protein. This plasmid can be used for constructing HLA-DQB1*02:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:50 Protein Expression Plasmid Vector	PHLAP925334443	Plasmid vector containing HLA-DQB1*02:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:50 protein. This plasmid can be used for constructing HLA-DQB1*02:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:51 Protein Expression Plasmid Vector	PHLAP925334444	Plasmid vector containing HLA-DQB1*02:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:51 protein. This plasmid can be used for constructing HLA-DQB1*02:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:52 Protein Expression Plasmid Vector	PHLAP925334445	Plasmid vector containing HLA-DQB1*02:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:52 protein. This plasmid can be used for constructing HLA-DQB1*02:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:53 Protein Expression Plasmid Vector	PHLAP925334446	Plasmid vector containing HLA-DQB1*02:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:53 protein. This plasmid can be used for constructing HLA-DQB1*02:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:01:54 Protein Expression Plasmid Vector	PHLAP925334447	Plasmid vector containing HLA-DQB1*02:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:01:54 protein. This plasmid can be used for constructing HLA-DQB1*02:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:01 Protein Expression Plasmid Vector	PHLAP925334448	Plasmid vector containing HLA-DQB1*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:01 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:01:02 Protein Expression Plasmid Vector	PHLAP92533449	Plasmid vector containing HLA-DQB1*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:03 Protein Expression Plasmid Vector	PHLAP92533450	Plasmid vector containing HLA-DQB1*02:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:04 Protein Expression Plasmid Vector	PHLAP92533451	Plasmid vector containing HLA-DQB1*02:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:05 Protein Expression Plasmid Vector	PHLAP92533452	Plasmid vector containing HLA-DQB1*02:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:06 Protein Expression Plasmid Vector	PHLAP92533453	Plasmid vector containing HLA-DQB1*02:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:07 Protein Expression Plasmid Vector	PHLAP92533454	Plasmid vector containing HLA-DQB1*02:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:08 Protein Expression Plasmid Vector	PHLAP92533455	Plasmid vector containing HLA-DQB1*02:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:01:09 Protein Expression Plasmid Vector	PHLAP92533456	Plasmid vector containing HLA-DQB1*02:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:10 Protein Expression Plasmid Vector	PHLAP92533457	Plasmid vector containing HLA-DQB1*02:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:11 Protein Expression Plasmid Vector	PHLAP92533458	Plasmid vector containing HLA-DQB1*02:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:12 Protein Expression Plasmid Vector	PHLAP92533459	Plasmid vector containing HLA-DQB1*02:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:13 Protein Expression Plasmid Vector	PHLAP92533460	Plasmid vector containing HLA-DQB1*02:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:14 Protein Expression Plasmid Vector	PHLAP92533461	Plasmid vector containing HLA-DQB1*02:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:15 Protein Expression Plasmid Vector	PHLAP92533462	Plasmid vector containing HLA-DQB1*02:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:01:16 Protein Expression Plasmid Vector	PHLAP92533463	Plasmid vector containing HLA-DQB1*02:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:16 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:17 Protein Expression Plasmid Vector	PHLAP92533464	Plasmid vector containing HLA-DQB1*02:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:18 Protein Expression Plasmid Vector	PHLAP92533465	Plasmid vector containing HLA-DQB1*02:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:18 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:19 Protein Expression Plasmid Vector	PHLAP92533466	Plasmid vector containing HLA-DQB1*02:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:20 Protein Expression Plasmid Vector	PHLAP92533467	Plasmid vector containing HLA-DQB1*02:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:21 Protein Expression Plasmid Vector	PHLAP92533468	Plasmid vector containing HLA-DQB1*02:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:21 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:22 Protein Expression Plasmid Vector	PHLAP92533469	Plasmid vector containing HLA-DQB1*02:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:22 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:01:23 Protein Expression Plasmid Vector	PHLAP92533470	Plasmid vector containing HLA-DQB1*02:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:23 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:24 Protein Expression Plasmid Vector	PHLAP92533471	Plasmid vector containing HLA-DQB1*02:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:24 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:25 Protein Expression Plasmid Vector	PHLAP92533472	Plasmid vector containing HLA-DQB1*02:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:25 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:01:26 Protein Expression Plasmid Vector	PHLAP92533473	Plasmid vector containing HLA-DQB1*02:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:01:26 protein. This plasmid can be used for constructing HLA-DQB1*02:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:02 Protein Expression Plasmid Vector	PHLAP92533474	Plasmid vector containing HLA-DQB1*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:02 protein. This plasmid can be used for constructing HLA-DQB1*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:03 Protein Expression Plasmid Vector	PHLAP92533475	Plasmid vector containing HLA-DQB1*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:03 protein. This plasmid can be used for constructing HLA-DQB1*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:04 Protein Expression Plasmid Vector	PHLAP92533476	Plasmid vector containing HLA-DQB1*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:04 protein. This plasmid can be used for constructing HLA-DQB1*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:05 Protein Expression Plasmid Vector	PHLAP92533477	Plasmid vector containing HLA-DQB1*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:05 protein. This plasmid can be used for constructing HLA-DQB1*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:06:01 Protein Expression Plasmid Vector	PHLAP92533478	Plasmid vector containing HLA-DQB1*02:02:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:06:01 protein. This plasmid can be used for constructing HLA-DQB1*02:02:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:06:02 Protein Expression Plasmid Vector	PHLAP92533479	Plasmid vector containing HLA-DQB1*02:02:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:06:02 protein. This plasmid can be used for constructing HLA-DQB1*02:02:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:07 Protein Expression Plasmid Vector	PHLAP92533480	Plasmid vector containing HLA-DQB1*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:07 protein. This plasmid can be used for constructing HLA-DQB1*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:08 Protein Expression Plasmid Vector	PHLAP92533481	Plasmid vector containing HLA-DQB1*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:08 protein. This plasmid can be used for constructing HLA-DQB1*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:09 Protein Expression Plasmid Vector	PHLAP92533482	Plasmid vector containing HLA-DQB1*02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:09 protein. This plasmid can be used for constructing HLA-DQB1*02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:10 Protein Expression Plasmid Vector	PHLAP92533483	Plasmid vector containing HLA-DQB1*02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:10 protein. This plasmid can be used for constructing HLA-DQB1*02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:11 Protein Expression Plasmid Vector	PHLAP92533484	Plasmid vector containing HLA-DQB1*02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:11 protein. This plasmid can be used for constructing HLA-DQB1*02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:12 Protein Expression Plasmid Vector	PHLAP92533485	Plasmid vector containing HLA-DQB1*02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:12 protein. This plasmid can be used for constructing HLA-DQB1*02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:13 Protein Expression Plasmid Vector	PHLAP92533486	Plasmid vector containing HLA-DQB1*02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:13 protein. This plasmid can be used for constructing HLA-DQB1*02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:14 Protein Expression Plasmid Vector	PHLAP92533487	Plasmid vector containing HLA-DQB1*02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:14 protein. This plasmid can be used for constructing HLA-DQB1*02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:15 Protein Expression Plasmid Vector	PHLAP92533488	Plasmid vector containing HLA-DQB1*02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:15 protein. This plasmid can be used for constructing HLA-DQB1*02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:16 Protein Expression Plasmid Vector	PHLAP92533489	Plasmid vector containing HLA-DQB1*02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:16 protein. This plasmid can be used for constructing HLA-DQB1*02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:17 Protein Expression Plasmid Vector	PHLAP92533490	Plasmid vector containing HLA-DQB1*02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:17 protein. This plasmid can be used for constructing HLA-DQB1*02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:18 Protein Expression Plasmid Vector	PHLAP92533491	Plasmid vector containing HLA-DQB1*02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:18 protein. This plasmid can be used for constructing HLA-DQB1*02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:19 Protein Expression Plasmid Vector	PHLAP92533492	Plasmid vector containing HLA-DQB1*02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:19 protein. This plasmid can be used for constructing HLA-DQB1*02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:20 Protein Expression Plasmid Vector	PHLAP92533493	Plasmid vector containing HLA-DQB1*02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:20 protein. This plasmid can be used for constructing HLA-DQB1*02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:21 Protein Expression Plasmid Vector	PHLAP92533494	Plasmid vector containing HLA-DQB1*02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:21 protein. This plasmid can be used for constructing HLA-DQB1*02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:22 Protein Expression Plasmid Vector	PHLAP92533495	Plasmid vector containing HLA-DQB1*02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:22 protein. This plasmid can be used for constructing HLA-DQB1*02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:23 Protein Expression Plasmid Vector	PHLAP92533496	Plasmid vector containing HLA-DQB1*02:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:23 protein. This plasmid can be used for constructing HLA-DQB1*02:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:24 Protein Expression Plasmid Vector	PHLAP92533497	Plasmid vector containing HLA-DQB1*02:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:24 protein. This plasmid can be used for constructing HLA-DQB1*02:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:25 Protein Expression Plasmid Vector	PHLAP92533498	Plasmid vector containing HLA-DQB1*02:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:25 protein. This plasmid can be used for constructing HLA-DQB1*02:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:26 Protein Expression Plasmid Vector	PHLAP92533499	Plasmid vector containing HLA-DQB1*02:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:26 protein. This plasmid can be used for constructing HLA-DQB1*02:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:27 Protein Expression Plasmid Vector	PHLAP925335000	Plasmid vector containing HLA-DQB1*02:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:27 protein. This plasmid can be used for constructing HLA-DQB1*02:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:28 Protein Expression Plasmid Vector	PHLAP925335001	Plasmid vector containing HLA-DQB1*02:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:28 protein. This plasmid can be used for constructing HLA-DQB1*02:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:29 Protein Expression Plasmid Vector	PHLAP925335002	Plasmid vector containing HLA-DQB1*02:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:29 protein. This plasmid can be used for constructing HLA-DQB1*02:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:30 Protein Expression Plasmid Vector	PHLAP925335003	Plasmid vector containing HLA-DQB1*02:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:30 protein. This plasmid can be used for constructing HLA-DQB1*02:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:31 Protein Expression Plasmid Vector	PHLAP925335004	Plasmid vector containing HLA-DQB1*02:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:31 protein. This plasmid can be used for constructing HLA-DQB1*02:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:02:32 Protein Expression Plasmid Vector	PHLAP92533505	Plasmid vector containing HLA-DQB1*02:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:32 protein. This plasmid can be used for constructing HLA-DQB1*02:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:33 Protein Expression Plasmid Vector	PHLAP92533506	Plasmid vector containing HLA-DQB1*02:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:33 protein. This plasmid can be used for constructing HLA-DQB1*02:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:02:34 Protein Expression Plasmid Vector	PHLAP92533507	Plasmid vector containing HLA-DQB1*02:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:02:34 protein. This plasmid can be used for constructing HLA-DQB1*02:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:03:01 Protein Expression Plasmid Vector	PHLAP92533508	Plasmid vector containing HLA-DQB1*02:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:03:01 protein. This plasmid can be used for constructing HLA-DQB1*02:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:03:02 Protein Expression Plasmid Vector	PHLAP92533509	Plasmid vector containing HLA-DQB1*02:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:03:02 protein. This plasmid can be used for constructing HLA-DQB1*02:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:04 Protein Expression Plasmid Vector	PHLAP925335110	Plasmid vector containing HLA-DQB1*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:04 protein. This plasmid can be used for constructing HLA-DQB1*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:05 Protein Expression Plasmid Vector	PHLAP925335111	Plasmid vector containing HLA-DQB1*02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:05 protein. This plasmid can be used for constructing HLA-DQB1*02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:06 Protein Expression Plasmid Vector	PHLAP92533512	Plasmid vector containing HLA-DQB1*02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:06 protein. This plasmid can be used for constructing HLA-DQB1*02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:07:01 Protein Expression Plasmid Vector	PHLAP92533513	Plasmid vector containing HLA-DQB1*02:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:07:01 protein. This plasmid can be used for constructing HLA-DQB1*02:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:07:02 Protein Expression Plasmid Vector	PHLAP92533514	Plasmid vector containing HLA-DQB1*02:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:07:02 protein. This plasmid can be used for constructing HLA-DQB1*02:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:08 Protein Expression Plasmid Vector	PHLAP92533515	Plasmid vector containing HLA-DQB1*02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:08 protein. This plasmid can be used for constructing HLA-DQB1*02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:09 Protein Expression Plasmid Vector	PHLAP92533516	Plasmid vector containing HLA-DQB1*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:09 protein. This plasmid can be used for constructing HLA-DQB1*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:10 Protein Expression Plasmid Vector	PHLAP92533517	Plasmid vector containing HLA-DQB1*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:10 protein. This plasmid can be used for constructing HLA-DQB1*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:100 Protein Expression Plasmid Vector	PHLAP92533518	Plasmid vector containing HLA-DQB1*02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:100 protein. This plasmid can be used for constructing HLA-DQB1*02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:101 Protein Expression Plasmid Vector	PHLAP92533519	Plasmid vector containing HLA-DQB1*02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:101 protein. This plasmid can be used for constructing HLA-DQB1*02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:102 Protein Expression Plasmid Vector	PHLAP92533520	Plasmid vector containing HLA-DQB1*02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:102 protein. This plasmid can be used for constructing HLA-DQB1*02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:103 Protein Expression Plasmid Vector	PHLAP92533521	Plasmid vector containing HLA-DQB1*02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:103 protein. This plasmid can be used for constructing HLA-DQB1*02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:104 Protein Expression Plasmid Vector	PHLAP92533522	Plasmid vector containing HLA-DQB1*02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:104 protein. This plasmid can be used for constructing HLA-DQB1*02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:105 Protein Expression Plasmid Vector	PHLAP92533523	Plasmid vector containing HLA-DQB1*02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:105 protein. This plasmid can be used for constructing HLA-DQB1*02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:106 Protein Expression Plasmid Vector	PHLAP92533524	Plasmid vector containing HLA-DQB1*02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:106 protein. This plasmid can be used for constructing HLA-DQB1*02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:107 Protein Expression Plasmid Vector	PHLAP92533525	Plasmid vector containing HLA-DQB1*02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:107 protein. This plasmid can be used for constructing HLA-DQB1*02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:108 Protein Expression Plasmid Vector	PHLAP92533526	Plasmid vector containing HLA-DQB1*02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:108 protein. This plasmid can be used for constructing HLA-DQB1*02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:109 Protein Expression Plasmid Vector	PHLAP92533527	Plasmid vector containing HLA-DQB1*02:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:109 protein. This plasmid can be used for constructing HLA-DQB1*02:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:11 Protein Expression Plasmid Vector	PHLAP92533528	Plasmid vector containing HLA-DQB1*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:11 protein. This plasmid can be used for constructing HLA-DQB1*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:110 Protein Expression Plasmid Vector	PHLAP92533529	Plasmid vector containing HLA-DQB1*02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:110 protein. This plasmid can be used for constructing HLA-DQB1*02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:111 Protein Expression Plasmid Vector	PHLAP92533530	Plasmid vector containing HLA-DQB1*02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:111 protein. This plasmid can be used for constructing HLA-DQB1*02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:112 Protein Expression Plasmid Vector	PHLAP92533531	Plasmid vector containing HLA-DQB1*02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:112 protein. This plasmid can be used for constructing HLA-DQB1*02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:113 Protein Expression Plasmid Vector	PHLAP92533532	Plasmid vector containing HLA-DQB1*02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:113 protein. This plasmid can be used for constructing HLA-DQB1*02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:114 Protein Expression Plasmid Vector	PHLAP92533533	Plasmid vector containing HLA-DQB1*02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:114 protein. This plasmid can be used for constructing HLA-DQB1*02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:115 Protein Expression Plasmid Vector	PHLAP92533534	Plasmid vector containing HLA-DQB1*02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:115 protein. This plasmid can be used for constructing HLA-DQB1*02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:116 Protein Expression Plasmid Vector	PHLAP92533535	Plasmid vector containing HLA-DQB1*02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:116 protein. This plasmid can be used for constructing HLA-DQB1*02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:117 Protein Expression Plasmid Vector	PHLAP92533536	Plasmid vector containing HLA-DQB1*02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:117 protein. This plasmid can be used for constructing HLA-DQB1*02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:118 Protein Expression Plasmid Vector	PHLAP92533537	Plasmid vector containing HLA-DQB1*02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:118 protein. This plasmid can be used for constructing HLA-DQB1*02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:119 Protein Expression Plasmid Vector	PHLAP92533538	Plasmid vector containing HLA-DQB1*02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:119 protein. This plasmid can be used for constructing HLA-DQB1*02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:12 Protein Expression Plasmid Vector	PHLAP92533539	Plasmid vector containing HLA-DQB1*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:12 protein. This plasmid can be used for constructing HLA-DQB1*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:120 Protein Expression Plasmid Vector	PHLAP92533540	Plasmid vector containing HLA-DQB1*02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:120 protein. This plasmid can be used for constructing HLA-DQB1*02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:121 Protein Expression Plasmid Vector	PHLAP92533541	Plasmid vector containing HLA-DQB1*02:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:121 protein. This plasmid can be used for constructing HLA-DQB1*02:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:122 Protein Expression Plasmid Vector	PHLAP92533542	Plasmid vector containing HLA-DQB1*02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:122 protein. This plasmid can be used for constructing HLA-DQB1*02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:123 Protein Expression Plasmid Vector	PHLAP92533543	Plasmid vector containing HLA-DQB1*02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:123 protein. This plasmid can be used for constructing HLA-DQB1*02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:124 Protein Expression Plasmid Vector	PHLAP92533544	Plasmid vector containing HLA-DQB1*02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:124 protein. This plasmid can be used for constructing HLA-DQB1*02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:125 Protein Expression Plasmid Vector	PHLAP92533545	Plasmid vector containing HLA-DQB1*02:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:125 protein. This plasmid can be used for constructing HLA-DQB1*02:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:126 Protein Expression Plasmid Vector	PHLAP92533546	Plasmid vector containing HLA-DQB1*02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:126 protein. This plasmid can be used for constructing HLA-DQB1*02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:127 Protein Expression Plasmid Vector	PHLAP92533547	Plasmid vector containing HLA-DQB1*02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:127 protein. This plasmid can be used for constructing HLA-DQB1*02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:128 Protein Expression Plasmid Vector	PHLAP92533548	Plasmid vector containing HLA-DQB1*02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:128 protein. This plasmid can be used for constructing HLA-DQB1*02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:129N Protein Expression Plasmid Vector	PHLAP92533549	Plasmid vector containing HLA-DQB1*02:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:129N protein. This plasmid can be used for constructing HLA-DQB1*02:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:13 Protein Expression Plasmid Vector	PHLAP925335510	Plasmid vector containing HLA-DQB1*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:13 protein. This plasmid can be used for constructing HLA-DQB1*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:130 Protein Expression Plasmid Vector	PHLAP925335511	Plasmid vector containing HLA-DQB1*02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:130 protein. This plasmid can be used for constructing HLA-DQB1*02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:131 Protein Expression Plasmid Vector	PHLAP925335512	Plasmid vector containing HLA-DQB1*02:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:131 protein. This plasmid can be used for constructing HLA-DQB1*02:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:132N Protein Expression Plasmid Vector	PHLAP925335513	Plasmid vector containing HLA-DQB1*02:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:132N protein. This plasmid can be used for constructing HLA-DQB1*02:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:133 Protein Expression Plasmid Vector	PHLAP92533554	Plasmid vector containing HLA-DQB1*02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:133 protein. This plasmid can be used for constructing HLA-DQB1*02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:134N Protein Expression Plasmid Vector	PHLAP92533555	Plasmid vector containing HLA-DQB1*02:134N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:134N protein. This plasmid can be used for constructing HLA-DQB1*02:134N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:134N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:135 Protein Expression Plasmid Vector	PHLAP92533556	Plasmid vector containing HLA-DQB1*02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:135 protein. This plasmid can be used for constructing HLA-DQB1*02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:136 Protein Expression Plasmid Vector	PHLAP92533557	Plasmid vector containing HLA-DQB1*02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:136 protein. This plasmid can be used for constructing HLA-DQB1*02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:137 Protein Expression Plasmid Vector	PHLAP92533558	Plasmid vector containing HLA-DQB1*02:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:137 protein. This plasmid can be used for constructing HLA-DQB1*02:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:138 Protein Expression Plasmid Vector	PHLAP92533559	Plasmid vector containing HLA-DQB1*02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:138 protein. This plasmid can be used for constructing HLA-DQB1*02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:139 Protein Expression Plasmid Vector	PHLAP92533560	Plasmid vector containing HLA-DQB1*02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:139 protein. This plasmid can be used for constructing HLA-DQB1*02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:14:01:01 Protein Expression Plasmid Vector	PHLAP92533561	Plasmid vector containing HLA-DQB1*02:14:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:14:01:01 protein. This plasmid can be used for constructing HLA-DQB1*02:14:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:14:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:14:01:02 Protein Expression Plasmid Vector	PHLAP92533562	Plasmid vector containing HLA-DQB1*02:14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:14:01:02 protein. This plasmid can be used for constructing HLA-DQB1*02:14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:14:02 Protein Expression Plasmid Vector	PHLAP92533563	Plasmid vector containing HLA-DQB1*02:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:14:02 protein. This plasmid can be used for constructing HLA-DQB1*02:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:140 Protein Expression Plasmid Vector	PHLAP92533564	Plasmid vector containing HLA-DQB1*02:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:140 protein. This plasmid can be used for constructing HLA-DQB1*02:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:141 Protein Expression Plasmid Vector	PHLAP92533565	Plasmid vector containing HLA-DQB1*02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:141 protein. This plasmid can be used for constructing HLA-DQB1*02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:142:01:01 Protein Expression Plasmid Vector	PHLAP92533566	Plasmid vector containing HLA-DQB1*02:142:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:142:01:01 protein. This plasmid can be used for constructing HLA-DQB1*02:142:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:142:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:142:01:02 Protein Expression Plasmid Vector	PHLAP92533567	Plasmid vector containing HLA-DQB1*02:142:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:142:01:02 protein. This plasmid can be used for constructing HLA-DQB1*02:142:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:142:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:143 Protein Expression Plasmid Vector	PHLAP92533568	Plasmid vector containing HLA-DQB1*02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:143 protein. This plasmid can be used for constructing HLA-DQB1*02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:144 Protein Expression Plasmid Vector	PHLAP92533569	Plasmid vector containing HLA-DQB1*02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:144 protein. This plasmid can be used for constructing HLA-DQB1*02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:145 Protein Expression Plasmid Vector	PHLAP92533570	Plasmid vector containing HLA-DQB1*02:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:145 protein. This plasmid can be used for constructing HLA-DQB1*02:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:146 Protein Expression Plasmid Vector	PHLAP92533571	Plasmid vector containing HLA-DQB1*02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:146 protein. This plasmid can be used for constructing HLA-DQB1*02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:147 Protein Expression Plasmid Vector	PHLAP92533572	Plasmid vector containing HLA-DQB1*02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:147 protein. This plasmid can be used for constructing HLA-DQB1*02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:148 Protein Expression Plasmid Vector	PHLAP92533573	Plasmid vector containing HLA-DQB1*02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:148 protein. This plasmid can be used for constructing HLA-DQB1*02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:149 Protein Expression Plasmid Vector	PHLAP92533574	Plasmid vector containing HLA-DQB1*02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:149 protein. This plasmid can be used for constructing HLA-DQB1*02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:15 Protein Expression Plasmid Vector	PHLAP92533575	Plasmid vector containing HLA-DQB1*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:15 protein. This plasmid can be used for constructing HLA-DQB1*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:150 Protein Expression Plasmid Vector	PHLAP92533576	Plasmid vector containing HLA-DQB1*02:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:150 protein. This plasmid can be used for constructing HLA-DQB1*02:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:151 Protein Expression Plasmid Vector	PHLAP92533577	Plasmid vector containing HLA-DQB1*02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:151 protein. This plasmid can be used for constructing HLA-DQB1*02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:152 Protein Expression Plasmid Vector	PHLAP92533578	Plasmid vector containing HLA-DQB1*02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:152 protein. This plasmid can be used for constructing HLA-DQB1*02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:153 Protein Expression Plasmid Vector	PHLAP92533579	Plasmid vector containing HLA-DQB1*02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:153 protein. This plasmid can be used for constructing HLA-DQB1*02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:154 Protein Expression Plasmid Vector	PHLAP92533580	Plasmid vector containing HLA-DQB1*02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:154 protein. This plasmid can be used for constructing HLA-DQB1*02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:155 Protein Expression Plasmid Vector	PHLAP92533581	Plasmid vector containing HLA-DQB1*02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:155 protein. This plasmid can be used for constructing HLA-DQB1*02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:156 Protein Expression Plasmid Vector	PHLAP92533582	Plasmid vector containing HLA-DQB1*02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:156 protein. This plasmid can be used for constructing HLA-DQB1*02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:157 Protein Expression Plasmid Vector	PHLAP92533583	Plasmid vector containing HLA-DQB1*02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:157 protein. This plasmid can be used for constructing HLA-DQB1*02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:158 Protein Expression Plasmid Vector	PHLAP92533584	Plasmid vector containing HLA-DQB1*02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:158 protein. This plasmid can be used for constructing HLA-DQB1*02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:159 Protein Expression Plasmid Vector	PHLAP92533585	Plasmid vector containing HLA-DQB1*02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:159 protein. This plasmid can be used for constructing HLA-DQB1*02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:16 Protein Expression Plasmid Vector	PHLAP92533586	Plasmid vector containing HLA-DQB1*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:16 protein. This plasmid can be used for constructing HLA-DQB1*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:160 Protein Expression Plasmid Vector	PHLAP92533587	Plasmid vector containing HLA-DQB1*02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:160 protein. This plasmid can be used for constructing HLA-DQB1*02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:161 Protein Expression Plasmid Vector	PHLAP92533588	Plasmid vector containing HLA-DQB1*02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:161 protein. This plasmid can be used for constructing HLA-DQB1*02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:162N Protein Expression Plasmid Vector	PHLAP92533589	Plasmid vector containing HLA-DQB1*02:162N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:162N protein. This plasmid can be used for constructing HLA-DQB1*02:162N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:162N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:163N Protein Expression Plasmid Vector	PHLAP92533590	Plasmid vector containing HLA-DQB1*02:163N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:163N protein. This plasmid can be used for constructing HLA-DQB1*02:163N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:163N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:164 Protein Expression Plasmid Vector	PHLAP92533591	Plasmid vector containing HLA-DQB1*02:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:164 protein. This plasmid can be used for constructing HLA-DQB1*02:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:165 Protein Expression Plasmid Vector	PHLAP92533592	Plasmid vector containing HLA-DQB1*02:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:165 protein. This plasmid can be used for constructing HLA-DQB1*02:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:166 Protein Expression Plasmid Vector	PHLAP92533593	Plasmid vector containing HLA-DQB1*02:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:166 protein. This plasmid can be used for constructing HLA-DQB1*02:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:167N Protein Expression Plasmid Vector	PHLAP92533594	Plasmid vector containing HLA-DQB1*02:167N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:167N protein. This plasmid can be used for constructing HLA-DQB1*02:167N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:167N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:168 Protein Expression Plasmid Vector	PHLAP92533595	Plasmid vector containing HLA-DQB1*02:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:168 protein. This plasmid can be used for constructing HLA-DQB1*02:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:169 Protein Expression Plasmid Vector	PHLAP92533596	Plasmid vector containing HLA-DQB1*02:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:169 protein. This plasmid can be used for constructing HLA-DQB1*02:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:17 Protein Expression Plasmid Vector	PHLAP92533597	Plasmid vector containing HLA-DQB1*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:17 protein. This plasmid can be used for constructing HLA-DQB1*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:170 Protein Expression Plasmid Vector	PHLAP92533598	Plasmid vector containing HLA-DQB1*02:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:170 protein. This plasmid can be used for constructing HLA-DQB1*02:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:171Q Protein Expression Plasmid Vector	PHLAP92533599	Plasmid vector containing HLA-DQB1*02:171Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:171Q protein. This plasmid can be used for constructing HLA-DQB1*02:171Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:171Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:172 Protein Expression Plasmid Vector	PHLAP925336000	Plasmid vector containing HLA-DQB1*02:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:172 protein. This plasmid can be used for constructing HLA-DQB1*02:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:173 Protein Expression Plasmid Vector	PHLAP925336001	Plasmid vector containing HLA-DQB1*02:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:173 protein. This plasmid can be used for constructing HLA-DQB1*02:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:174 Protein Expression Plasmid Vector	PHLAP925336002	Plasmid vector containing HLA-DQB1*02:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:174 protein. This plasmid can be used for constructing HLA-DQB1*02:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:175 Protein Expression Plasmid Vector	PHLAP92533603	Plasmid vector containing HLA-DQB1*02:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:175 protein. This plasmid can be used for constructing HLA-DQB1*02:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:176N Protein Expression Plasmid Vector	PHLAP92533604	Plasmid vector containing HLA-DQB1*02:176N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:176N protein. This plasmid can be used for constructing HLA-DQB1*02:176N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:176N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:177N Protein Expression Plasmid Vector	PHLAP92533605	Plasmid vector containing HLA-DQB1*02:177N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:177N protein. This plasmid can be used for constructing HLA-DQB1*02:177N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:177N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:178 Protein Expression Plasmid Vector	PHLAP92533606	Plasmid vector containing HLA-DQB1*02:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:178 protein. This plasmid can be used for constructing HLA-DQB1*02:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:179 Protein Expression Plasmid Vector	PHLAP92533607	Plasmid vector containing HLA-DQB1*02:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:179 protein. This plasmid can be used for constructing HLA-DQB1*02:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:180:01 Protein Expression Plasmid Vector	PHLAP92533608	Plasmid vector containing HLA-DQB1*02:180:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:180:01 protein. This plasmid can be used for constructing HLA-DQB1*02:180:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:180:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:180:02 Protein Expression Plasmid Vector	PHLAP92533609	Plasmid vector containing HLA-DQB1*02:180:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:180:02 protein. This plasmid can be used for constructing HLA-DQB1*02:180:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:180:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:181 Protein Expression Plasmid Vector	PHLAP92533610	Plasmid vector containing HLA-DQB1*02:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:181 protein. This plasmid can be used for constructing HLA-DQB1*02:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:182 Protein Expression Plasmid Vector	PHLAP92533611	Plasmid vector containing HLA-DQB1*02:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:182 protein. This plasmid can be used for constructing HLA-DQB1*02:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:183N Protein Expression Plasmid Vector	PHLAP92533612	Plasmid vector containing HLA-DQB1*02:183N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:183N protein. This plasmid can be used for constructing HLA-DQB1*02:183N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:183N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:184 Protein Expression Plasmid Vector	PHLAP92533613	Plasmid vector containing HLA-DQB1*02:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:184 protein. This plasmid can be used for constructing HLA-DQB1*02:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:185 Protein Expression Plasmid Vector	PHLAP92533614	Plasmid vector containing HLA-DQB1*02:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:185 protein. This plasmid can be used for constructing HLA-DQB1*02:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:186 Protein Expression Plasmid Vector	PHLAP92533615	Plasmid vector containing HLA-DQB1*02:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:186 protein. This plasmid can be used for constructing HLA-DQB1*02:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:187 Protein Expression Plasmid Vector	PHLAP92533616	Plasmid vector containing HLA-DQB1*02:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:187 protein. This plasmid can be used for constructing HLA-DQB1*02:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:188 Protein Expression Plasmid Vector	PHLAP92533617	Plasmid vector containing HLA-DQB1*02:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:188 protein. This plasmid can be used for constructing HLA-DQB1*02:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:189 Protein Expression Plasmid Vector	PHLAP92533618	Plasmid vector containing HLA-DQB1*02:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:189 protein. This plasmid can be used for constructing HLA-DQB1*02:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:18N Protein Expression Plasmid Vector	PHLAP92533619	Plasmid vector containing HLA-DQB1*02:18N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:18N protein. This plasmid can be used for constructing HLA-DQB1*02:18N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:18N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:19 Protein Expression Plasmid Vector	PHLAP92533620	Plasmid vector containing HLA-DQB1*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:19 protein. This plasmid can be used for constructing HLA-DQB1*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:190 Protein Expression Plasmid Vector	PHLAP92533621	Plasmid vector containing HLA-DQB1*02:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:190 protein. This plasmid can be used for constructing HLA-DQB1*02:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:191 Protein Expression Plasmid Vector	PHLAP92533622	Plasmid vector containing HLA-DQB1*02:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:191 protein. This plasmid can be used for constructing HLA-DQB1*02:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:192 Protein Expression Plasmid Vector	PHLAP92533623	Plasmid vector containing HLA-DQB1*02:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:192 protein. This plasmid can be used for constructing HLA-DQB1*02:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:193 Protein Expression Plasmid Vector	PHLAP92533624	Plasmid vector containing HLA-DQB1*02:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:193 protein. This plasmid can be used for constructing HLA-DQB1*02:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:194N Protein Expression Plasmid Vector	PHLAP92533625	Plasmid vector containing HLA-DQB1*02:194N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:194N protein. This plasmid can be used for constructing HLA-DQB1*02:194N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:194N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:195 Protein Expression Plasmid Vector	PHLAP92533626	Plasmid vector containing HLA-DQB1*02:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:195 protein. This plasmid can be used for constructing HLA-DQB1*02:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:196 Protein Expression Plasmid Vector	PHLAP92533627	Plasmid vector containing HLA-DQB1*02:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:196 protein. This plasmid can be used for constructing HLA-DQB1*02:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:197 Protein Expression Plasmid Vector	PHLAP92533628	Plasmid vector containing HLA-DQB1*02:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:197 protein. This plasmid can be used for constructing HLA-DQB1*02:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:198 Protein Expression Plasmid Vector	PHLAP92533629	Plasmid vector containing HLA-DQB1*02:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:198 protein. This plasmid can be used for constructing HLA-DQB1*02:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:199 Protein Expression Plasmid Vector	PHLAP92533630	Plasmid vector containing HLA-DQB1*02:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:199 protein. This plasmid can be used for constructing HLA-DQB1*02:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:20:01:01N Protein Expression Plasmid Vector	PHLAP92533631	Plasmid vector containing HLA-DQB1*02:20:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:20:01:01N protein. This plasmid can be used for constructing HLA-DQB1*02:20:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:20:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:20:01:02N Protein Expression Plasmid Vector	PHLAP92533632	Plasmid vector containing HLA-DQB1*02:20:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:20:01:02N protein. This plasmid can be used for constructing HLA-DQB1*02:20:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:20:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:200 Protein Expression Plasmid Vector	PHLAP92533633	Plasmid vector containing HLA-DQB1*02:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:200 protein. This plasmid can be used for constructing HLA-DQB1*02:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:201 Protein Expression Plasmid Vector	PHLAP92533634	Plasmid vector containing HLA-DQB1*02:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:201 protein. This plasmid can be used for constructing HLA-DQB1*02:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:202 Protein Expression Plasmid Vector	PHLAP92533635	Plasmid vector containing HLA-DQB1*02:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:202 protein. This plasmid can be used for constructing HLA-DQB1*02:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:203 Protein Expression Plasmid Vector	PHLAP92533636	Plasmid vector containing HLA-DQB1*02:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:203 protein. This plasmid can be used for constructing HLA-DQB1*02:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:204N Protein Expression Plasmid Vector	PHLAP92533637	Plasmid vector containing HLA-DQB1*02:204N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:204N protein. This plasmid can be used for constructing HLA-DQB1*02:204N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:204N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:205 Protein Expression Plasmid Vector	PHLAP92533638	Plasmid vector containing HLA-DQB1*02:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:205 protein. This plasmid can be used for constructing HLA-DQB1*02:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:206N Protein Expression Plasmid Vector	PHLAP92533639	Plasmid vector containing HLA-DQB1*02:206N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:206N protein. This plasmid can be used for constructing HLA-DQB1*02:206N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:206N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:207 Protein Expression Plasmid Vector	PHLAP92533640	Plasmid vector containing HLA-DQB1*02:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:207 protein. This plasmid can be used for constructing HLA-DQB1*02:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:208 Protein Expression Plasmid Vector	PHLAP92533641	Plasmid vector containing HLA-DQB1*02:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:208 protein. This plasmid can be used for constructing HLA-DQB1*02:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:209 Protein Expression Plasmid Vector	PHLAP92533642	Plasmid vector containing HLA-DQB1*02:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:209 protein. This plasmid can be used for constructing HLA-DQB1*02:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:21 Protein Expression Plasmid Vector	PHLAP92533643	Plasmid vector containing HLA-DQB1*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:21 protein. This plasmid can be used for constructing HLA-DQB1*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:210 Protein Expression Plasmid Vector	PHLAP92533644	Plasmid vector containing HLA-DQB1*02:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:210 protein. This plasmid can be used for constructing HLA-DQB1*02:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:211 Protein Expression Plasmid Vector	PHLAP92533645	Plasmid vector containing HLA-DQB1*02:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:211 protein. This plasmid can be used for constructing HLA-DQB1*02:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:212 Protein Expression Plasmid Vector	PHLAP92533646	Plasmid vector containing HLA-DQB1*02:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:212 protein. This plasmid can be used for constructing HLA-DQB1*02:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:213 Protein Expression Plasmid Vector	PHLAP92533647	Plasmid vector containing HLA-DQB1*02:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:213 protein. This plasmid can be used for constructing HLA-DQB1*02:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:214N Protein Expression Plasmid Vector	PHLAP92533648	Plasmid vector containing HLA-DQB1*02:214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:214N protein. This plasmid can be used for constructing HLA-DQB1*02:214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:215 Protein Expression Plasmid Vector	PHLAP92533649	Plasmid vector containing HLA-DQB1*02:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:215 protein. This plasmid can be used for constructing HLA-DQB1*02:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:216 Protein Expression Plasmid Vector	PHLAP92533650	Plasmid vector containing HLA-DQB1*02:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:216 protein. This plasmid can be used for constructing HLA-DQB1*02:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:217 Protein Expression Plasmid Vector	PHLAP92533651	Plasmid vector containing HLA-DQB1*02:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:217 protein. This plasmid can be used for constructing HLA-DQB1*02:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:218 Protein Expression Plasmid Vector	PHLAP92533652	Plasmid vector containing HLA-DQB1*02:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:218 protein. This plasmid can be used for constructing HLA-DQB1*02:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:219 Protein Expression Plasmid Vector	PHLAP92533653	Plasmid vector containing HLA-DQB1*02:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:219 protein. This plasmid can be used for constructing HLA-DQB1*02:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:22 Protein Expression Plasmid Vector	PHLAP92533654	Plasmid vector containing HLA-DQB1*02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:22 protein. This plasmid can be used for constructing HLA-DQB1*02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:220 Protein Expression Plasmid Vector	PHLAP92533655	Plasmid vector containing HLA-DQB1*02:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:220 protein. This plasmid can be used for constructing HLA-DQB1*02:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:221N Protein Expression Plasmid Vector	PHLAP92533656	Plasmid vector containing HLA-DQB1*02:221N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:221N protein. This plasmid can be used for constructing HLA-DQB1*02:221N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:221N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:222 Protein Expression Plasmid Vector	PHLAP92533657	Plasmid vector containing HLA-DQB1*02:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:222 protein. This plasmid can be used for constructing HLA-DQB1*02:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:223 Protein Expression Plasmid Vector	PHLAP92533658	Plasmid vector containing HLA-DQB1*02:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:223 protein. This plasmid can be used for constructing HLA-DQB1*02:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:224 Protein Expression Plasmid Vector	PHLAP92533659	Plasmid vector containing HLA-DQB1*02:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:224 protein. This plasmid can be used for constructing HLA-DQB1*02:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:225Q Protein Expression Plasmid Vector	PHLAP92533660	Plasmid vector containing HLA-DQB1*02:225Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:225Q protein. This plasmid can be used for constructing HLA-DQB1*02:225Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:225Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:226 Protein Expression Plasmid Vector	PHLAP92533661	Plasmid vector containing HLA-DQB1*02:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:226 protein. This plasmid can be used for constructing HLA-DQB1*02:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:227 Protein Expression Plasmid Vector	PHLAP92533662	Plasmid vector containing HLA-DQB1*02:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:227 protein. This plasmid can be used for constructing HLA-DQB1*02:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:228 Protein Expression Plasmid Vector	PHLAP92533663	Plasmid vector containing HLA-DQB1*02:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:228 protein. This plasmid can be used for constructing HLA-DQB1*02:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:229 Protein Expression Plasmid Vector	PHLAP92533664	Plasmid vector containing HLA-DQB1*02:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:229 protein. This plasmid can be used for constructing HLA-DQB1*02:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:23 Protein Expression Plasmid Vector	PHLAP92533665	Plasmid vector containing HLA-DQB1*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:23 protein. This plasmid can be used for constructing HLA-DQB1*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:230N Protein Expression Plasmid Vector	PHLAP92533666	Plasmid vector containing HLA-DQB1*02:230N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:230N protein. This plasmid can be used for constructing HLA-DQB1*02:230N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:230N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:231 Protein Expression Plasmid Vector	PHLAP92533667	Plasmid vector containing HLA-DQB1*02:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:231 protein. This plasmid can be used for constructing HLA-DQB1*02:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:232 Protein Expression Plasmid Vector	PHLAP92533668	Plasmid vector containing HLA-DQB1*02:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:232 protein. This plasmid can be used for constructing HLA-DQB1*02:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:233 Protein Expression Plasmid Vector	PHLAP92533669	Plasmid vector containing HLA-DQB1*02:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:233 protein. This plasmid can be used for constructing HLA-DQB1*02:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:234 Protein Expression Plasmid Vector	PHLAP92533670	Plasmid vector containing HLA-DQB1*02:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:234 protein. This plasmid can be used for constructing HLA-DQB1*02:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:235 Protein Expression Plasmid Vector	PHLAP92533671	Plasmid vector containing HLA-DQB1*02:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:235 protein. This plasmid can be used for constructing HLA-DQB1*02:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:236 Protein Expression Plasmid Vector	PHLAP92533672	Plasmid vector containing HLA-DQB1*02:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:236 protein. This plasmid can be used for constructing HLA-DQB1*02:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:237 Protein Expression Plasmid Vector	PHLAP92533673	Plasmid vector containing HLA-DQB1*02:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:237 protein. This plasmid can be used for constructing HLA-DQB1*02:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:238 Protein Expression Plasmid Vector	PHLAP92533674	Plasmid vector containing HLA-DQB1*02:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:238 protein. This plasmid can be used for constructing HLA-DQB1*02:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:239 Protein Expression Plasmid Vector	PHLAP92533675	Plasmid vector containing HLA-DQB1*02:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:239 protein. This plasmid can be used for constructing HLA-DQB1*02:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:24 Protein Expression Plasmid Vector	PHLAP92533676	Plasmid vector containing HLA-DQB1*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:24 protein. This plasmid can be used for constructing HLA-DQB1*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:240 Protein Expression Plasmid Vector	PHLAP92533677	Plasmid vector containing HLA-DQB1*02:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:240 protein. This plasmid can be used for constructing HLA-DQB1*02:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:241 Protein Expression Plasmid Vector	PHLAP92533678	Plasmid vector containing HLA-DQB1*02:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:241 protein. This plasmid can be used for constructing HLA-DQB1*02:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:242 Protein Expression Plasmid Vector	PHLAP92533679	Plasmid vector containing HLA-DQB1*02:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:242 protein. This plasmid can be used for constructing HLA-DQB1*02:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:243 Protein Expression Plasmid Vector	PHLAP92533680	Plasmid vector containing HLA-DQB1*02:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:243 protein. This plasmid can be used for constructing HLA-DQB1*02:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:244 Protein Expression Plasmid Vector	PHLAP92533681	Plasmid vector containing HLA-DQB1*02:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:244 protein. This plasmid can be used for constructing HLA-DQB1*02:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:245 Protein Expression Plasmid Vector	PHLAP92533682	Plasmid vector containing HLA-DQB1*02:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:245 protein. This plasmid can be used for constructing HLA-DQB1*02:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:246 Protein Expression Plasmid Vector	PHLAP92533683	Plasmid vector containing HLA-DQB1*02:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:246 protein. This plasmid can be used for constructing HLA-DQB1*02:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:247 Protein Expression Plasmid Vector	PHLAP92533684	Plasmid vector containing HLA-DQB1*02:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:247 protein. This plasmid can be used for constructing HLA-DQB1*02:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:248 Protein Expression Plasmid Vector	PHLAP92533685	Plasmid vector containing HLA-DQB1*02:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:248 protein. This plasmid can be used for constructing HLA-DQB1*02:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:249 Protein Expression Plasmid Vector	PHLAP92533686	Plasmid vector containing HLA-DQB1*02:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:249 protein. This plasmid can be used for constructing HLA-DQB1*02:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:25 Protein Expression Plasmid Vector	PHLAP92533687	Plasmid vector containing HLA-DQB1*02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:25 protein. This plasmid can be used for constructing HLA-DQB1*02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:250 Protein Expression Plasmid Vector	PHLAP92533688	Plasmid vector containing HLA-DQB1*02:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:250 protein. This plasmid can be used for constructing HLA-DQB1*02:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:251N Protein Expression Plasmid Vector	PHLAP92533689	Plasmid vector containing HLA-DQB1*02:251N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:251N protein. This plasmid can be used for constructing HLA-DQB1*02:251N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:251N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:252 Protein Expression Plasmid Vector	PHLAP92533690	Plasmid vector containing HLA-DQB1*02:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:252 protein. This plasmid can be used for constructing HLA-DQB1*02:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:253 Protein Expression Plasmid Vector	PHLAP92533691	Plasmid vector containing HLA-DQB1*02:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:253 protein. This plasmid can be used for constructing HLA-DQB1*02:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:254 Protein Expression Plasmid Vector	PHLAP92533692	Plasmid vector containing HLA-DQB1*02:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:254 protein. This plasmid can be used for constructing HLA-DQB1*02:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:255 Protein Expression Plasmid Vector	PHLAP92533693	Plasmid vector containing HLA-DQB1*02:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:255 protein. This plasmid can be used for constructing HLA-DQB1*02:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:256 Protein Expression Plasmid Vector	PHLAP92533694	Plasmid vector containing HLA-DQB1*02:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:256 protein. This plasmid can be used for constructing HLA-DQB1*02:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:26 Protein Expression Plasmid Vector	PHLAP92533695	Plasmid vector containing HLA-DQB1*02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:26 protein. This plasmid can be used for constructing HLA-DQB1*02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:27 Protein Expression Plasmid Vector	PHLAP92533696	Plasmid vector containing HLA-DQB1*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:27 protein. This plasmid can be used for constructing HLA-DQB1*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:28 Protein Expression Plasmid Vector	PHLAP92533697	Plasmid vector containing HLA-DQB1*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:28 protein. This plasmid can be used for constructing HLA-DQB1*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:29 Protein Expression Plasmid Vector	PHLAP92533698	Plasmid vector containing HLA-DQB1*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:29 protein. This plasmid can be used for constructing HLA-DQB1*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:30 Protein Expression Plasmid Vector	PHLAP92533699	Plasmid vector containing HLA-DQB1*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:30 protein. This plasmid can be used for constructing HLA-DQB1*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:31 Protein Expression Plasmid Vector	PHLAP92533700	Plasmid vector containing HLA-DQB1*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:31 protein. This plasmid can be used for constructing HLA-DQB1*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:32 Protein Expression Plasmid Vector	PHLAP92533701	Plasmid vector containing HLA-DQB1*02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:32 protein. This plasmid can be used for constructing HLA-DQB1*02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:33 Protein Expression Plasmid Vector	PHLAP92533702	Plasmid vector containing HLA-DQB1*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:33 protein. This plasmid can be used for constructing HLA-DQB1*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:34 Protein Expression Plasmid Vector	PHLAP92533703	Plasmid vector containing HLA-DQB1*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:34 protein. This plasmid can be used for constructing HLA-DQB1*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:35 Protein Expression Plasmid Vector	PHLAP92533704	Plasmid vector containing HLA-DQB1*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:35 protein. This plasmid can be used for constructing HLA-DQB1*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:36 Protein Expression Plasmid Vector	PHLAP92533705	Plasmid vector containing HLA-DQB1*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:36 protein. This plasmid can be used for constructing HLA-DQB1*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:37 Protein Expression Plasmid Vector	PHLAP92533706	Plasmid vector containing HLA-DQB1*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:37 protein. This plasmid can be used for constructing HLA-DQB1*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:38 Protein Expression Plasmid Vector	PHLAP92533707	Plasmid vector containing HLA-DQB1*02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:38 protein. This plasmid can be used for constructing HLA-DQB1*02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:39 Protein Expression Plasmid Vector	PHLAP92533708	Plasmid vector containing HLA-DQB1*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:39 protein. This plasmid can be used for constructing HLA-DQB1*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:40 Protein Expression Plasmid Vector	PHLAP92533709	Plasmid vector containing HLA-DQB1*02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:40 protein. This plasmid can be used for constructing HLA-DQB1*02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:41 Protein Expression Plasmid Vector	PHLAP925337110	Plasmid vector containing HLA-DQB1*02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:41 protein. This plasmid can be used for constructing HLA-DQB1*02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:42 Protein Expression Plasmid Vector	PHLAP925337111	Plasmid vector containing HLA-DQB1*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:42 protein. This plasmid can be used for constructing HLA-DQB1*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:43 Protein Expression Plasmid Vector	PHLAP925337112	Plasmid vector containing HLA-DQB1*02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:43 protein. This plasmid can be used for constructing HLA-DQB1*02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:44 Protein Expression Plasmid Vector	PHLAP925337113	Plasmid vector containing HLA-DQB1*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:44 protein. This plasmid can be used for constructing HLA-DQB1*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:45 Protein Expression Plasmid Vector	PHLAP925337114	Plasmid vector containing HLA-DQB1*02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:45 protein. This plasmid can be used for constructing HLA-DQB1*02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:46 Protein Expression Plasmid Vector	PHLAP92533715	Plasmid vector containing HLA-DQB1*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:46 protein. This plasmid can be used for constructing HLA-DQB1*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:47 Protein Expression Plasmid Vector	PHLAP92533716	Plasmid vector containing HLA-DQB1*02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:47 protein. This plasmid can be used for constructing HLA-DQB1*02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:48 Protein Expression Plasmid Vector	PHLAP92533717	Plasmid vector containing HLA-DQB1*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:48 protein. This plasmid can be used for constructing HLA-DQB1*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:49 Protein Expression Plasmid Vector	PHLAP92533718	Plasmid vector containing HLA-DQB1*02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:49 protein. This plasmid can be used for constructing HLA-DQB1*02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:50 Protein Expression Plasmid Vector	PHLAP92533719	Plasmid vector containing HLA-DQB1*02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:50 protein. This plasmid can be used for constructing HLA-DQB1*02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:51 Protein Expression Plasmid Vector	PHLAP92533720	Plasmid vector containing HLA-DQB1*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:51 protein. This plasmid can be used for constructing HLA-DQB1*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:52 Protein Expression Plasmid Vector	PHLAP92533721	Plasmid vector containing HLA-DQB1*02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:52 protein. This plasmid can be used for constructing HLA-DQB1*02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:53Q Protein Expression Plasmid Vector	PHLAP925337212	Plasmid vector containing HLA-DQB1*02:53Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:53Q protein. This plasmid can be used for constructing HLA-DQB1*02:53Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:53Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:54 Protein Expression Plasmid Vector	PHLAP925337213	Plasmid vector containing HLA-DQB1*02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:54 protein. This plasmid can be used for constructing HLA-DQB1*02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:55 Protein Expression Plasmid Vector	PHLAP925337214	Plasmid vector containing HLA-DQB1*02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:55 protein. This plasmid can be used for constructing HLA-DQB1*02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:56 Protein Expression Plasmid Vector	PHLAP925337215	Plasmid vector containing HLA-DQB1*02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:56 protein. This plasmid can be used for constructing HLA-DQB1*02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:57 Protein Expression Plasmid Vector	PHLAP925337216	Plasmid vector containing HLA-DQB1*02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:57 protein. This plasmid can be used for constructing HLA-DQB1*02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:58N Protein Expression Plasmid Vector	PHLAP925337217	Plasmid vector containing HLA-DQB1*02:58N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:58N protein. This plasmid can be used for constructing HLA-DQB1*02:58N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:58N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:59 Protein Expression Plasmid Vector	PHLAP925337218	Plasmid vector containing HLA-DQB1*02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:59 protein. This plasmid can be used for constructing HLA-DQB1*02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:60 Protein Expression Plasmid Vector	PHLAP92533729	Plasmid vector containing HLA-DQB1*02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:60 protein. This plasmid can be used for constructing HLA-DQB1*02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:61 Protein Expression Plasmid Vector	PHLAP92533730	Plasmid vector containing HLA-DQB1*02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:61 protein. This plasmid can be used for constructing HLA-DQB1*02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:62 Protein Expression Plasmid Vector	PHLAP92533731	Plasmid vector containing HLA-DQB1*02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:62 protein. This plasmid can be used for constructing HLA-DQB1*02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:63 Protein Expression Plasmid Vector	PHLAP92533732	Plasmid vector containing HLA-DQB1*02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:63 protein. This plasmid can be used for constructing HLA-DQB1*02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:64 Protein Expression Plasmid Vector	PHLAP92533733	Plasmid vector containing HLA-DQB1*02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:64 protein. This plasmid can be used for constructing HLA-DQB1*02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:65 Protein Expression Plasmid Vector	PHLAP92533734	Plasmid vector containing HLA-DQB1*02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:65 protein. This plasmid can be used for constructing HLA-DQB1*02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:66 Protein Expression Plasmid Vector	PHLAP92533735	Plasmid vector containing HLA-DQB1*02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:66 protein. This plasmid can be used for constructing HLA-DQB1*02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:67N Protein Expression Plasmid Vector	PHLAP92533736	Plasmid vector containing HLA-DQB1*02:67N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:67N protein. This plasmid can be used for constructing HLA-DQB1*02:67N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:67N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:68 Protein Expression Plasmid Vector	PHLAP92533737	Plasmid vector containing HLA-DQB1*02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:68 protein. This plasmid can be used for constructing HLA-DQB1*02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:69 Protein Expression Plasmid Vector	PHLAP92533738	Plasmid vector containing HLA-DQB1*02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:69 protein. This plasmid can be used for constructing HLA-DQB1*02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:70 Protein Expression Plasmid Vector	PHLAP92533739	Plasmid vector containing HLA-DQB1*02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:70 protein. This plasmid can be used for constructing HLA-DQB1*02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:71 Protein Expression Plasmid Vector	PHLAP92533740	Plasmid vector containing HLA-DQB1*02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:71 protein. This plasmid can be used for constructing HLA-DQB1*02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:72 Protein Expression Plasmid Vector	PHLAP92533741	Plasmid vector containing HLA-DQB1*02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:72 protein. This plasmid can be used for constructing HLA-DQB1*02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:73 Protein Expression Plasmid Vector	PHLAP92533742	Plasmid vector containing HLA-DQB1*02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:73 protein. This plasmid can be used for constructing HLA-DQB1*02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:74 Protein Expression Plasmid Vector	PHLAP92533743	Plasmid vector containing HLA-DQB1*02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:74 protein. This plasmid can be used for constructing HLA-DQB1*02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:75 Protein Expression Plasmid Vector	PHLAP92533744	Plasmid vector containing HLA-DQB1*02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:75 protein. This plasmid can be used for constructing HLA-DQB1*02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:76 Protein Expression Plasmid Vector	PHLAP92533745	Plasmid vector containing HLA-DQB1*02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:76 protein. This plasmid can be used for constructing HLA-DQB1*02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:77 Protein Expression Plasmid Vector	PHLAP92533746	Plasmid vector containing HLA-DQB1*02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:77 protein. This plasmid can be used for constructing HLA-DQB1*02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:78 Protein Expression Plasmid Vector	PHLAP92533747	Plasmid vector containing HLA-DQB1*02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:78 protein. This plasmid can be used for constructing HLA-DQB1*02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:79 Protein Expression Plasmid Vector	PHLAP92533748	Plasmid vector containing HLA-DQB1*02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:79 protein. This plasmid can be used for constructing HLA-DQB1*02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:80 Protein Expression Plasmid Vector	PHLAP92533749	Plasmid vector containing HLA-DQB1*02:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:80 protein. This plasmid can be used for constructing HLA-DQB1*02:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:81 Protein Expression Plasmid Vector	PHLAP92533750	Plasmid vector containing HLA-DQB1*02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:81 protein. This plasmid can be used for constructing HLA-DQB1*02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:82 Protein Expression Plasmid Vector	PHLAP92533751	Plasmid vector containing HLA-DQB1*02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:82 protein. This plasmid can be used for constructing HLA-DQB1*02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:83 Protein Expression Plasmid Vector	PHLAP92533752	Plasmid vector containing HLA-DQB1*02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:83 protein. This plasmid can be used for constructing HLA-DQB1*02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:84 Protein Expression Plasmid Vector	PHLAP92533753	Plasmid vector containing HLA-DQB1*02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:84 protein. This plasmid can be used for constructing HLA-DQB1*02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:85 Protein Expression Plasmid Vector	PHLAP92533754	Plasmid vector containing HLA-DQB1*02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:85 protein. This plasmid can be used for constructing HLA-DQB1*02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:86 Protein Expression Plasmid Vector	PHLAP92533755	Plasmid vector containing HLA-DQB1*02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:86 protein. This plasmid can be used for constructing HLA-DQB1*02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:87 Protein Expression Plasmid Vector	PHLAP92533756	Plasmid vector containing HLA-DQB1*02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:87 protein. This plasmid can be used for constructing HLA-DQB1*02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:88 Protein Expression Plasmid Vector	PHLAP92533757	Plasmid vector containing HLA-DQB1*02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:88 protein. This plasmid can be used for constructing HLA-DQB1*02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:89:01 Protein Expression Plasmid Vector	PHLAP92533758	Plasmid vector containing HLA-DQB1*02:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:89:01 protein. This plasmid can be used for constructing HLA-DQB1*02:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:89:02 Protein Expression Plasmid Vector	PHLAP92533759	Plasmid vector containing HLA-DQB1*02:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:89:02 protein. This plasmid can be used for constructing HLA-DQB1*02:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:90 Protein Expression Plasmid Vector	PHLAP92533760	Plasmid vector containing HLA-DQB1*02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:90 protein. This plasmid can be used for constructing HLA-DQB1*02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:91 Protein Expression Plasmid Vector	PHLAP92533761	Plasmid vector containing HLA-DQB1*02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:91 protein. This plasmid can be used for constructing HLA-DQB1*02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:92 Protein Expression Plasmid Vector	PHLAP92533762	Plasmid vector containing HLA-DQB1*02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:92 protein. This plasmid can be used for constructing HLA-DQB1*02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:93 Protein Expression Plasmid Vector	PHLAP92533763	Plasmid vector containing HLA-DQB1*02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:93 protein. This plasmid can be used for constructing HLA-DQB1*02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*02:94 Protein Expression Plasmid Vector	PHLAP92533764	Plasmid vector containing HLA-DQB1*02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:94 protein. This plasmid can be used for constructing HLA-DQB1*02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:95 Protein Expression Plasmid Vector	PHLAP92533765	Plasmid vector containing HLA-DQB1*02:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:95 protein. This plasmid can be used for constructing HLA-DQB1*02:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:96N Protein Expression Plasmid Vector	PHLAP92533766	Plasmid vector containing HLA-DQB1*02:96N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:96N protein. This plasmid can be used for constructing HLA-DQB1*02:96N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:96N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:97 Protein Expression Plasmid Vector	PHLAP92533767	Plasmid vector containing HLA-DQB1*02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:97 protein. This plasmid can be used for constructing HLA-DQB1*02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:98 Protein Expression Plasmid Vector	PHLAP92533768	Plasmid vector containing HLA-DQB1*02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:98 protein. This plasmid can be used for constructing HLA-DQB1*02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*02:99 Protein Expression Plasmid Vector	PHLAP92533769	Plasmid vector containing HLA-DQB1*02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*02:99 protein. This plasmid can be used for constructing HLA-DQB1*02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92533770	Plasmid vector containing HLA-DQB1*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92533771	Plasmid vector containing HLA-DQB1*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92533772	Plasmid vector containing HLA-DQB1*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:03 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:04 Protein Expression Plasmid Vector	PHLAP92533773	Plasmid vector containing HLA-DQB1*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:04 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:05 Protein Expression Plasmid Vector	PHLAP92533774	Plasmid vector containing HLA-DQB1*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:05 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:06 Protein Expression Plasmid Vector	PHLAP92533775	Plasmid vector containing HLA-DQB1*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:06 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92533776	Plasmid vector containing HLA-DQB1*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:07 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:08 Protein Expression Plasmid Vector	PHLAP92533777	Plasmid vector containing HLA-DQB1*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:08 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:09 Protein Expression Plasmid Vector	PHLAP92533778	Plasmid vector containing HLA-DQB1*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:09 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:10 Protein Expression Plasmid Vector	PHLAP92533779	Plasmid vector containing HLA-DQB1*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:10 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:11 Protein Expression Plasmid Vector	PHLAP92533780	Plasmid vector containing HLA-DQB1*03:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:11 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:12 Protein Expression Plasmid Vector	PHLAP92533781	Plasmid vector containing HLA-DQB1*03:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:12 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:13 Protein Expression Plasmid Vector	PHLAP92533782	Plasmid vector containing HLA-DQB1*03:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:13 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:14 Protein Expression Plasmid Vector	PHLAP92533783	Plasmid vector containing HLA-DQB1*03:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:14 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:15 Protein Expression Plasmid Vector	PHLAP92533784	Plasmid vector containing HLA-DQB1*03:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:15 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:16 Protein Expression Plasmid Vector	PHLAP92533785	Plasmid vector containing HLA-DQB1*03:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:16 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:17 Protein Expression Plasmid Vector	PHLAP92533786	Plasmid vector containing HLA-DQB1*03:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:17 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:18 Protein Expression Plasmid Vector	PHLAP92533787	Plasmid vector containing HLA-DQB1*03:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:18 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:19 Protein Expression Plasmid Vector	PHLAP92533788	Plasmid vector containing HLA-DQB1*03:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:19 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:20 Protein Expression Plasmid Vector	PHLAP92533789	Plasmid vector containing HLA-DQB1*03:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:20 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:21N Protein Expression Plasmid Vector	PHLAP92533790	Plasmid vector containing HLA-DQB1*03:01:01:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:21N protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:22 Protein Expression Plasmid Vector	PHLAP92533791	Plasmid vector containing HLA-DQB1*03:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:22 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:23 Protein Expression Plasmid Vector	PHLAP92533792	Plasmid vector containing HLA-DQB1*03:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:23 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:24 Protein Expression Plasmid Vector	PHLAP92533793	Plasmid vector containing HLA-DQB1*03:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:24 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:25 Protein Expression Plasmid Vector	PHLAP92533794	Plasmid vector containing HLA-DQB1*03:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:25 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:26 Protein Expression Plasmid Vector	PHLAP92533795	Plasmid vector containing HLA-DQB1*03:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:26 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:27 Protein Expression Plasmid Vector	PHLAP92533796	Plasmid vector containing HLA-DQB1*03:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:27 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:28 Protein Expression Plasmid Vector	PHLAP92533797	Plasmid vector containing HLA-DQB1*03:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:28 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:29 Protein Expression Plasmid Vector	PHLAP92533798	Plasmid vector containing HLA-DQB1*03:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:29 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:30 Protein Expression Plasmid Vector	PHLAP92533799	Plasmid vector containing HLA-DQB1*03:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:30 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:31 Protein Expression Plasmid Vector	PHLAP92533800	Plasmid vector containing HLA-DQB1*03:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:31 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:32 Protein Expression Plasmid Vector	PHLAP92533801	Plasmid vector containing HLA-DQB1*03:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:32 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:33 Protein Expression Plasmid Vector	PHLAP92533802	Plasmid vector containing HLA-DQB1*03:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:33 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:34 Protein Expression Plasmid Vector	PHLAP92533803	Plasmid vector containing HLA-DQB1*03:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:34 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:35 Protein Expression Plasmid Vector	PHLAP92533804	Plasmid vector containing HLA-DQB1*03:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:35 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:36 Protein Expression Plasmid Vector	PHLAP92533805	Plasmid vector containing HLA-DQB1*03:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:36 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:37 Protein Expression Plasmid Vector	PHLAP92533806	Plasmid vector containing HLA-DQB1*03:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:37 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:38 Protein Expression Plasmid Vector	PHLAP92533807	Plasmid vector containing HLA-DQB1*03:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:38 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:39 Protein Expression Plasmid Vector	PHLAP92533808	Plasmid vector containing HLA-DQB1*03:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:39 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:40 Protein Expression Plasmid Vector	PHLAP92533809	Plasmid vector containing HLA-DQB1*03:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:40 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:41 Protein Expression Plasmid Vector	PHLAP925338110	Plasmid vector containing HLA-DQB1*03:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:41 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:42 Protein Expression Plasmid Vector	PHLAP925338111	Plasmid vector containing HLA-DQB1*03:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:42 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:43 Protein Expression Plasmid Vector	PHLAP925338112	Plasmid vector containing HLA-DQB1*03:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:43 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:44 Protein Expression Plasmid Vector	PHLAP92533813	Plasmid vector containing HLA-DQB1*03:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:44 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:45 Protein Expression Plasmid Vector	PHLAP92533814	Plasmid vector containing HLA-DQB1*03:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:45 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:46 Protein Expression Plasmid Vector	PHLAP92533815	Plasmid vector containing HLA-DQB1*03:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:46 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:47 Protein Expression Plasmid Vector	PHLAP92533816	Plasmid vector containing HLA-DQB1*03:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:47 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:48 Protein Expression Plasmid Vector	PHLAP92533817	Plasmid vector containing HLA-DQB1*03:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:48 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:49 Protein Expression Plasmid Vector	PHLAP92533818	Plasmid vector containing HLA-DQB1*03:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:49 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:50 Protein Expression Plasmid Vector	PHLAP92533819	Plasmid vector containing HLA-DQB1*03:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:50 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:51 Protein Expression Plasmid Vector	PHLAP92533820	Plasmid vector containing HLA-DQB1*03:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:51 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:52 Protein Expression Plasmid Vector	PHLAP92533821	Plasmid vector containing HLA-DQB1*03:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:52 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:53 Protein Expression Plasmid Vector	PHLAP92533822	Plasmid vector containing HLA-DQB1*03:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:53 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:54 Protein Expression Plasmid Vector	PHLAP92533823	Plasmid vector containing HLA-DQB1*03:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:54 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:55 Protein Expression Plasmid Vector	PHLAP92533824	Plasmid vector containing HLA-DQB1*03:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:55 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:56 Protein Expression Plasmid Vector	PHLAP92533825	Plasmid vector containing HLA-DQB1*03:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:56 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:57 Protein Expression Plasmid Vector	PHLAP92533826	Plasmid vector containing HLA-DQB1*03:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:57 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:58 Protein Expression Plasmid Vector	PHLAP92533827	Plasmid vector containing HLA-DQB1*03:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:58 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:59 Protein Expression Plasmid Vector	PHLAP92533828	Plasmid vector containing HLA-DQB1*03:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:59 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:60 Protein Expression Plasmid Vector	PHLAP92533829	Plasmid vector containing HLA-DQB1*03:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:60 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:61 Protein Expression Plasmid Vector	PHLAP92533830	Plasmid vector containing HLA-DQB1*03:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:61 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:62 Protein Expression Plasmid Vector	PHLAP92533831	Plasmid vector containing HLA-DQB1*03:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:62 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:63 Protein Expression Plasmid Vector	PHLAP92533832	Plasmid vector containing HLA-DQB1*03:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:63 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:64 Protein Expression Plasmid Vector	PHLAP92533833	Plasmid vector containing HLA-DQB1*03:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:64 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:65 Protein Expression Plasmid Vector	PHLAP92533834	Plasmid vector containing HLA-DQB1*03:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:65 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:66 Protein Expression Plasmid Vector	PHLAP92533835	Plasmid vector containing HLA-DQB1*03:01:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:66 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:67 Protein Expression Plasmid Vector	PHLAP92533836	Plasmid vector containing HLA-DQB1*03:01:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:67 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:68 Protein Expression Plasmid Vector	PHLAP92533837	Plasmid vector containing HLA-DQB1*03:01:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:68 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:69 Protein Expression Plasmid Vector	PHLAP92533838	Plasmid vector containing HLA-DQB1*03:01:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:69 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:70 Protein Expression Plasmid Vector	PHLAP92533839	Plasmid vector containing HLA-DQB1*03:01:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:70 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:71 Protein Expression Plasmid Vector	PHLAP92533840	Plasmid vector containing HLA-DQB1*03:01:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:71 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:72 Protein Expression Plasmid Vector	PHLAP92533841	Plasmid vector containing HLA-DQB1*03:01:01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:72 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:73 Protein Expression Plasmid Vector	PHLAP92533842	Plasmid vector containing HLA-DQB1*03:01:01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:73 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:74 Protein Expression Plasmid Vector	PHLAP92533843	Plasmid vector containing HLA-DQB1*03:01:01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:74 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:75 Protein Expression Plasmid Vector	PHLAP92533844	Plasmid vector containing HLA-DQB1*03:01:01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:75 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:76 Protein Expression Plasmid Vector	PHLAP92533845	Plasmid vector containing HLA-DQB1*03:01:01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:76 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:77 Protein Expression Plasmid Vector	PHLAP92533846	Plasmid vector containing HLA-DQB1*03:01:01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:77 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:01:78 Protein Expression Plasmid Vector	PHLAP92533847	Plasmid vector containing HLA-DQB1*03:01:01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:78 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:01:79 Protein Expression Plasmid Vector	PHLAP92533848	Plasmid vector containing HLA-DQB1*03:01:01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:01:79 protein. This plasmid can be used for constructing HLA-DQB1*03:01:01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:02 Protein Expression Plasmid Vector	PHLAP92533849	Plasmid vector containing HLA-DQB1*03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:03 Protein Expression Plasmid Vector	PHLAP92533850	Plasmid vector containing HLA-DQB1*03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:03 protein. This plasmid can be used for constructing HLA-DQB1*03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:04:01 Protein Expression Plasmid Vector	PHLAP92533851	Plasmid vector containing HLA-DQB1*03:01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:04:01 protein. This plasmid can be used for constructing HLA-DQB1*03:01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:04:02 Protein Expression Plasmid Vector	PHLAP92533852	Plasmid vector containing HLA-DQB1*03:01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:04:02 protein. This plasmid can be used for constructing HLA-DQB1*03:01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:05 Protein Expression Plasmid Vector	PHLAP92533853	Plasmid vector containing HLA-DQB1*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:05 protein. This plasmid can be used for constructing HLA-DQB1*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:06 Protein Expression Plasmid Vector	PHLAP92533854	Plasmid vector containing HLA-DQB1*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:06 protein. This plasmid can be used for constructing HLA-DQB1*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:07 Protein Expression Plasmid Vector	PHLAP92533855	Plasmid vector containing HLA-DQB1*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:07 protein. This plasmid can be used for constructing HLA-DQB1*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:08 Protein Expression Plasmid Vector	PHLAP92533856	Plasmid vector containing HLA-DQB1*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:08 protein. This plasmid can be used for constructing HLA-DQB1*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:09 Protein Expression Plasmid Vector	PHLAP92533857	Plasmid vector containing HLA-DQB1*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:09 protein. This plasmid can be used for constructing HLA-DQB1*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:10 Protein Expression Plasmid Vector	PHLAP92533858	Plasmid vector containing HLA-DQB1*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:10 protein. This plasmid can be used for constructing HLA-DQB1*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:11 Protein Expression Plasmid Vector	PHLAP92533859	Plasmid vector containing HLA-DQB1*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:11 protein. This plasmid can be used for constructing HLA-DQB1*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:12 Protein Expression Plasmid Vector	PHLAP92533860	Plasmid vector containing HLA-DQB1*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:12 protein. This plasmid can be used for constructing HLA-DQB1*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:13 Protein Expression Plasmid Vector	PHLAP92533861	Plasmid vector containing HLA-DQB1*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:13 protein. This plasmid can be used for constructing HLA-DQB1*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:14 Protein Expression Plasmid Vector	PHLAP92533862	Plasmid vector containing HLA-DQB1*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:14 protein. This plasmid can be used for constructing HLA-DQB1*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:15 Protein Expression Plasmid Vector	PHLAP92533863	Plasmid vector containing HLA-DQB1*03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:15 protein. This plasmid can be used for constructing HLA-DQB1*03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:16 Protein Expression Plasmid Vector	PHLAP92533864	Plasmid vector containing HLA-DQB1*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:16 protein. This plasmid can be used for constructing HLA-DQB1*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:17 Protein Expression Plasmid Vector	PHLAP92533865	Plasmid vector containing HLA-DQB1*03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:17 protein. This plasmid can be used for constructing HLA-DQB1*03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:18 Protein Expression Plasmid Vector	PHLAP92533866	Plasmid vector containing HLA-DQB1*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:18 protein. This plasmid can be used for constructing HLA-DQB1*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:19 Protein Expression Plasmid Vector	PHLAP92533867	Plasmid vector containing HLA-DQB1*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:19 protein. This plasmid can be used for constructing HLA-DQB1*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:20 Protein Expression Plasmid Vector	PHLAP92533868	Plasmid vector containing HLA-DQB1*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:20 protein. This plasmid can be used for constructing HLA-DQB1*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:21 Protein Expression Plasmid Vector	PHLAP92533869	Plasmid vector containing HLA-DQB1*03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:21 protein. This plasmid can be used for constructing HLA-DQB1*03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:22 Protein Expression Plasmid Vector	PHLAP92533870	Plasmid vector containing HLA-DQB1*03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:22 protein. This plasmid can be used for constructing HLA-DQB1*03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:23 Protein Expression Plasmid Vector	PHLAP92533871	Plasmid vector containing HLA-DQB1*03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:23 protein. This plasmid can be used for constructing HLA-DQB1*03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:24 Protein Expression Plasmid Vector	PHLAP92533872	Plasmid vector containing HLA-DQB1*03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:24 protein. This plasmid can be used for constructing HLA-DQB1*03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:25 Protein Expression Plasmid Vector	PHLAP92533873	Plasmid vector containing HLA-DQB1*03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:25 protein. This plasmid can be used for constructing HLA-DQB1*03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:26 Protein Expression Plasmid Vector	PHLAP92533874	Plasmid vector containing HLA-DQB1*03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:26 protein. This plasmid can be used for constructing HLA-DQB1*03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:27 Protein Expression Plasmid Vector	PHLAP92533875	Plasmid vector containing HLA-DQB1*03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:27 protein. This plasmid can be used for constructing HLA-DQB1*03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:28 Protein Expression Plasmid Vector	PHLAP92533876	Plasmid vector containing HLA-DQB1*03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:28 protein. This plasmid can be used for constructing HLA-DQB1*03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:29 Protein Expression Plasmid Vector	PHLAP92533877	Plasmid vector containing HLA-DQB1*03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:29 protein. This plasmid can be used for constructing HLA-DQB1*03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:30 Protein Expression Plasmid Vector	PHLAP92533878	Plasmid vector containing HLA-DQB1*03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:30 protein. This plasmid can be used for constructing HLA-DQB1*03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:31 Protein Expression Plasmid Vector	PHLAP92533879	Plasmid vector containing HLA-DQB1*03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:31 protein. This plasmid can be used for constructing HLA-DQB1*03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:32 Protein Expression Plasmid Vector	PHLAP92533880	Plasmid vector containing HLA-DQB1*03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:32 protein. This plasmid can be used for constructing HLA-DQB1*03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:33 Protein Expression Plasmid Vector	PHLAP92533881	Plasmid vector containing HLA-DQB1*03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:33 protein. This plasmid can be used for constructing HLA-DQB1*03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:34 Protein Expression Plasmid Vector	PHLAP92533882	Plasmid vector containing HLA-DQB1*03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:34 protein. This plasmid can be used for constructing HLA-DQB1*03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:35 Protein Expression Plasmid Vector	PHLAP92533883	Plasmid vector containing HLA-DQB1*03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:35 protein. This plasmid can be used for constructing HLA-DQB1*03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:36 Protein Expression Plasmid Vector	PHLAP92533884	Plasmid vector containing HLA-DQB1*03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:36 protein. This plasmid can be used for constructing HLA-DQB1*03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:37 Protein Expression Plasmid Vector	PHLAP92533885	Plasmid vector containing HLA-DQB1*03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:37 protein. This plasmid can be used for constructing HLA-DQB1*03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:38 Protein Expression Plasmid Vector	PHLAP92533886	Plasmid vector containing HLA-DQB1*03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:38 protein. This plasmid can be used for constructing HLA-DQB1*03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:39 Protein Expression Plasmid Vector	PHLAP92533887	Plasmid vector containing HLA-DQB1*03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:39 protein. This plasmid can be used for constructing HLA-DQB1*03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:40 Protein Expression Plasmid Vector	PHLAP92533888	Plasmid vector containing HLA-DQB1*03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:40 protein. This plasmid can be used for constructing HLA-DQB1*03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:41 Protein Expression Plasmid Vector	PHLAP92533889	Plasmid vector containing HLA-DQB1*03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:41 protein. This plasmid can be used for constructing HLA-DQB1*03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:42 Protein Expression Plasmid Vector	PHLAP92533890	Plasmid vector containing HLA-DQB1*03:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:42 protein. This plasmid can be used for constructing HLA-DQB1*03:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:43 Protein Expression Plasmid Vector	PHLAP92533891	Plasmid vector containing HLA-DQB1*03:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:43 protein. This plasmid can be used for constructing HLA-DQB1*03:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:44 Protein Expression Plasmid Vector	PHLAP92533892	Plasmid vector containing HLA-DQB1*03:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:44 protein. This plasmid can be used for constructing HLA-DQB1*03:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:45 Protein Expression Plasmid Vector	PHLAP92533893	Plasmid vector containing HLA-DQB1*03:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:45 protein. This plasmid can be used for constructing HLA-DQB1*03:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:46 Protein Expression Plasmid Vector	PHLAP92533894	Plasmid vector containing HLA-DQB1*03:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:46 protein. This plasmid can be used for constructing HLA-DQB1*03:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:47 Protein Expression Plasmid Vector	PHLAP92533895	Plasmid vector containing HLA-DQB1*03:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:47 protein. This plasmid can be used for constructing HLA-DQB1*03:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:48 Protein Expression Plasmid Vector	PHLAP92533896	Plasmid vector containing HLA-DQB1*03:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:48 protein. This plasmid can be used for constructing HLA-DQB1*03:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:49 Protein Expression Plasmid Vector	PHLAP92533897	Plasmid vector containing HLA-DQB1*03:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:49 protein. This plasmid can be used for constructing HLA-DQB1*03:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:50 Protein Expression Plasmid Vector	PHLAP92533898	Plasmid vector containing HLA-DQB1*03:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:50 protein. This plasmid can be used for constructing HLA-DQB1*03:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:51 Protein Expression Plasmid Vector	PHLAP92533899	Plasmid vector containing HLA-DQB1*03:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:51 protein. This plasmid can be used for constructing HLA-DQB1*03:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:52 Protein Expression Plasmid Vector	PHLAP92533900	Plasmid vector containing HLA-DQB1*03:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:52 protein. This plasmid can be used for constructing HLA-DQB1*03:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:53 Protein Expression Plasmid Vector	PHLAP92533901	Plasmid vector containing HLA-DQB1*03:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:53 protein. This plasmid can be used for constructing HLA-DQB1*03:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:54 Protein Expression Plasmid Vector	PHLAP92533902	Plasmid vector containing HLA-DQB1*03:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:54 protein. This plasmid can be used for constructing HLA-DQB1*03:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:55 Protein Expression Plasmid Vector	PHLAP92533903	Plasmid vector containing HLA-DQB1*03:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:55 protein. This plasmid can be used for constructing HLA-DQB1*03:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:56 Protein Expression Plasmid Vector	PHLAP92533904	Plasmid vector containing HLA-DQB1*03:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:56 protein. This plasmid can be used for constructing HLA-DQB1*03:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:57 Protein Expression Plasmid Vector	PHLAP92533905	Plasmid vector containing HLA-DQB1*03:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:57 protein. This plasmid can be used for constructing HLA-DQB1*03:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:58 Protein Expression Plasmid Vector	PHLAP92533906	Plasmid vector containing HLA-DQB1*03:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:58 protein. This plasmid can be used for constructing HLA-DQB1*03:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:59 Protein Expression Plasmid Vector	PHLAP92533907	Plasmid vector containing HLA-DQB1*03:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:59 protein. This plasmid can be used for constructing HLA-DQB1*03:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:60 Protein Expression Plasmid Vector	PHLAP92533908	Plasmid vector containing HLA-DQB1*03:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:60 protein. This plasmid can be used for constructing HLA-DQB1*03:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:61 Protein Expression Plasmid Vector	PHLAP92533909	Plasmid vector containing HLA-DQB1*03:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:61 protein. This plasmid can be used for constructing HLA-DQB1*03:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:62 Protein Expression Plasmid Vector	PHLAP925339110	Plasmid vector containing HLA-DQB1*03:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:62 protein. This plasmid can be used for constructing HLA-DQB1*03:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:63 Protein Expression Plasmid Vector	PHLAP92533911	Plasmid vector containing HLA-DQB1*03:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:63 protein. This plasmid can be used for constructing HLA-DQB1*03:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:64 Protein Expression Plasmid Vector	PHLAP92533912	Plasmid vector containing HLA-DQB1*03:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:64 protein. This plasmid can be used for constructing HLA-DQB1*03:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:65 Protein Expression Plasmid Vector	PHLAP92533913	Plasmid vector containing HLA-DQB1*03:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:65 protein. This plasmid can be used for constructing HLA-DQB1*03:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:66 Protein Expression Plasmid Vector	PHLAP92533914	Plasmid vector containing HLA-DQB1*03:01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:66 protein. This plasmid can be used for constructing HLA-DQB1*03:01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:67 Protein Expression Plasmid Vector	PHLAP92533915	Plasmid vector containing HLA-DQB1*03:01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:67 protein. This plasmid can be used for constructing HLA-DQB1*03:01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:68 Protein Expression Plasmid Vector	PHLAP92533916	Plasmid vector containing HLA-DQB1*03:01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:68 protein. This plasmid can be used for constructing HLA-DQB1*03:01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:69 Protein Expression Plasmid Vector	PHLAP92533917	Plasmid vector containing HLA-DQB1*03:01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:69 protein. This plasmid can be used for constructing HLA-DQB1*03:01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:01:70 Protein Expression Plasmid Vector	PHLAP92533918	Plasmid vector containing HLA-DQB1*03:01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:70 protein. This plasmid can be used for constructing HLA-DQB1*03:01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:01:71 Protein Expression Plasmid Vector	PHLAP92533919	Plasmid vector containing HLA-DQB1*03:01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:01:71 protein. This plasmid can be used for constructing HLA-DQB1*03:01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:01 Protein Expression Plasmid Vector	PHLAP92533920	Plasmid vector containing HLA-DQB1*03:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:02 Protein Expression Plasmid Vector	PHLAP92533921	Plasmid vector containing HLA-DQB1*03:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:03 Protein Expression Plasmid Vector	PHLAP92533922	Plasmid vector containing HLA-DQB1*03:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:04 Protein Expression Plasmid Vector	PHLAP92533923	Plasmid vector containing HLA-DQB1*03:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:05 Protein Expression Plasmid Vector	PHLAP92533924	Plasmid vector containing HLA-DQB1*03:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:01:06 Protein Expression Plasmid Vector	PHLAP92533925	Plasmid vector containing HLA-DQB1*03:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:07 Protein Expression Plasmid Vector	PHLAP92533926	Plasmid vector containing HLA-DQB1*03:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:08 Protein Expression Plasmid Vector	PHLAP92533927	Plasmid vector containing HLA-DQB1*03:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:09 Protein Expression Plasmid Vector	PHLAP92533928	Plasmid vector containing HLA-DQB1*03:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:10 Protein Expression Plasmid Vector	PHLAP92533929	Plasmid vector containing HLA-DQB1*03:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:11 Protein Expression Plasmid Vector	PHLAP92533930	Plasmid vector containing HLA-DQB1*03:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:12 Protein Expression Plasmid Vector	PHLAP92533931	Plasmid vector containing HLA-DQB1*03:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:01:13 Protein Expression Plasmid Vector	PHLAP92533932	Plasmid vector containing HLA-DQB1*03:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:14 Protein Expression Plasmid Vector	PHLAP92533933	Plasmid vector containing HLA-DQB1*03:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:15 Protein Expression Plasmid Vector	PHLAP92533934	Plasmid vector containing HLA-DQB1*03:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:16 Protein Expression Plasmid Vector	PHLAP92533935	Plasmid vector containing HLA-DQB1*03:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:16 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:17 Protein Expression Plasmid Vector	PHLAP92533936	Plasmid vector containing HLA-DQB1*03:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:18 Protein Expression Plasmid Vector	PHLAP92533937	Plasmid vector containing HLA-DQB1*03:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:18 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:19 Protein Expression Plasmid Vector	PHLAP92533938	Plasmid vector containing HLA-DQB1*03:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:01:20 Protein Expression Plasmid Vector	PHLAP92533939	Plasmid vector containing HLA-DQB1*03:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:21 Protein Expression Plasmid Vector	PHLAP92533940	Plasmid vector containing HLA-DQB1*03:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:21 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:22 Protein Expression Plasmid Vector	PHLAP92533941	Plasmid vector containing HLA-DQB1*03:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:22 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:23 Protein Expression Plasmid Vector	PHLAP92533942	Plasmid vector containing HLA-DQB1*03:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:23 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:24 Protein Expression Plasmid Vector	PHLAP92533943	Plasmid vector containing HLA-DQB1*03:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:24 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:25 Protein Expression Plasmid Vector	PHLAP92533944	Plasmid vector containing HLA-DQB1*03:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:25 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:26 Protein Expression Plasmid Vector	PHLAP92533945	Plasmid vector containing HLA-DQB1*03:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:26 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:01:27 Protein Expression Plasmid Vector	PHLAP92533946	Plasmid vector containing HLA-DQB1*03:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:27 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:28 Protein Expression Plasmid Vector	PHLAP92533947	Plasmid vector containing HLA-DQB1*03:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:28 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:29 Protein Expression Plasmid Vector	PHLAP92533948	Plasmid vector containing HLA-DQB1*03:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:29 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:01:30 Protein Expression Plasmid Vector	PHLAP92533949	Plasmid vector containing HLA-DQB1*03:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:01:30 protein. This plasmid can be used for constructing HLA-DQB1*03:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:02:01 Protein Expression Plasmid Vector	PHLAP92533950	Plasmid vector containing HLA-DQB1*03:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:02:01 protein. This plasmid can be used for constructing HLA-DQB1*03:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:02:02 Protein Expression Plasmid Vector	PHLAP92533951	Plasmid vector containing HLA-DQB1*03:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:02:02 protein. This plasmid can be used for constructing HLA-DQB1*03:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:03 Protein Expression Plasmid Vector	PHLAP92533952	Plasmid vector containing HLA-DQB1*03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:03 protein. This plasmid can be used for constructing HLA-DQB1*03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:04 Protein Expression Plasmid Vector	PHLAP92533953	Plasmid vector containing HLA-DQB1*03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:04 protein. This plasmid can be used for constructing HLA-DQB1*03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:05 Protein Expression Plasmid Vector	PHLAP92533954	Plasmid vector containing HLA-DQB1*03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:05 protein. This plasmid can be used for constructing HLA-DQB1*03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:06 Protein Expression Plasmid Vector	PHLAP92533955	Plasmid vector containing HLA-DQB1*03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:06 protein. This plasmid can be used for constructing HLA-DQB1*03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:07 Protein Expression Plasmid Vector	PHLAP92533956	Plasmid vector containing HLA-DQB1*03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:07 protein. This plasmid can be used for constructing HLA-DQB1*03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:08 Protein Expression Plasmid Vector	PHLAP92533957	Plasmid vector containing HLA-DQB1*03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:08 protein. This plasmid can be used for constructing HLA-DQB1*03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:09 Protein Expression Plasmid Vector	PHLAP92533958	Plasmid vector containing HLA-DQB1*03:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:09 protein. This plasmid can be used for constructing HLA-DQB1*03:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:10 Protein Expression Plasmid Vector	PHLAP92533959	Plasmid vector containing HLA-DQB1*03:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:10 protein. This plasmid can be used for constructing HLA-DQB1*03:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:11 Protein Expression Plasmid Vector	PHLAP92533960	Plasmid vector containing HLA-DQB1*03:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:11 protein. This plasmid can be used for constructing HLA-DQB1*03:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:12 Protein Expression Plasmid Vector	PHLAP92533961	Plasmid vector containing HLA-DQB1*03:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:12 protein. This plasmid can be used for constructing HLA-DQB1*03:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:13 Protein Expression Plasmid Vector	PHLAP92533962	Plasmid vector containing HLA-DQB1*03:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:13 protein. This plasmid can be used for constructing HLA-DQB1*03:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:14 Protein Expression Plasmid Vector	PHLAP92533963	Plasmid vector containing HLA-DQB1*03:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:14 protein. This plasmid can be used for constructing HLA-DQB1*03:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:15 Protein Expression Plasmid Vector	PHLAP92533964	Plasmid vector containing HLA-DQB1*03:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:15 protein. This plasmid can be used for constructing HLA-DQB1*03:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:16 Protein Expression Plasmid Vector	PHLAP92533965	Plasmid vector containing HLA-DQB1*03:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:16 protein. This plasmid can be used for constructing HLA-DQB1*03:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:17 Protein Expression Plasmid Vector	PHLAP92533966	Plasmid vector containing HLA-DQB1*03:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:17 protein. This plasmid can be used for constructing HLA-DQB1*03:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:18 Protein Expression Plasmid Vector	PHLAP92533967	Plasmid vector containing HLA-DQB1*03:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:18 protein. This plasmid can be used for constructing HLA-DQB1*03:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:19 Protein Expression Plasmid Vector	PHLAP92533968	Plasmid vector containing HLA-DQB1*03:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:19 protein. This plasmid can be used for constructing HLA-DQB1*03:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:20 Protein Expression Plasmid Vector	PHLAP92533969	Plasmid vector containing HLA-DQB1*03:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:20 protein. This plasmid can be used for constructing HLA-DQB1*03:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:21 Protein Expression Plasmid Vector	PHLAP92533970	Plasmid vector containing HLA-DQB1*03:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:21 protein. This plasmid can be used for constructing HLA-DQB1*03:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:22 Protein Expression Plasmid Vector	PHLAP92533971	Plasmid vector containing HLA-DQB1*03:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:22 protein. This plasmid can be used for constructing HLA-DQB1*03:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:23 Protein Expression Plasmid Vector	PHLAP92533972	Plasmid vector containing HLA-DQB1*03:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:23 protein. This plasmid can be used for constructing HLA-DQB1*03:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:24 Protein Expression Plasmid Vector	PHLAP92533973	Plasmid vector containing HLA-DQB1*03:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:24 protein. This plasmid can be used for constructing HLA-DQB1*03:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:25 Protein Expression Plasmid Vector	PHLAP92533974	Plasmid vector containing HLA-DQB1*03:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:25 protein. This plasmid can be used for constructing HLA-DQB1*03:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:26 Protein Expression Plasmid Vector	PHLAP92533975	Plasmid vector containing HLA-DQB1*03:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:26 protein. This plasmid can be used for constructing HLA-DQB1*03:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:27 Protein Expression Plasmid Vector	PHLAP92533976	Plasmid vector containing HLA-DQB1*03:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:27 protein. This plasmid can be used for constructing HLA-DQB1*03:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:28 Protein Expression Plasmid Vector	PHLAP92533977	Plasmid vector containing HLA-DQB1*03:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:28 protein. This plasmid can be used for constructing HLA-DQB1*03:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:29 Protein Expression Plasmid Vector	PHLAP92533978	Plasmid vector containing HLA-DQB1*03:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:29 protein. This plasmid can be used for constructing HLA-DQB1*03:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:30 Protein Expression Plasmid Vector	PHLAP92533979	Plasmid vector containing HLA-DQB1*03:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:30 protein. This plasmid can be used for constructing HLA-DQB1*03:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:31 Protein Expression Plasmid Vector	PHLAP92533980	Plasmid vector containing HLA-DQB1*03:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:31 protein. This plasmid can be used for constructing HLA-DQB1*03:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:32 Protein Expression Plasmid Vector	PHLAP92533981	Plasmid vector containing HLA-DQB1*03:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:32 protein. This plasmid can be used for constructing HLA-DQB1*03:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:33 Protein Expression Plasmid Vector	PHLAP92533982	Plasmid vector containing HLA-DQB1*03:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:33 protein. This plasmid can be used for constructing HLA-DQB1*03:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:34 Protein Expression Plasmid Vector	PHLAP92533983	Plasmid vector containing HLA-DQB1*03:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:34 protein. This plasmid can be used for constructing HLA-DQB1*03:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:35 Protein Expression Plasmid Vector	PHLAP92533984	Plasmid vector containing HLA-DQB1*03:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:35 protein. This plasmid can be used for constructing HLA-DQB1*03:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:36 Protein Expression Plasmid Vector	PHLAP92533985	Plasmid vector containing HLA-DQB1*03:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:36 protein. This plasmid can be used for constructing HLA-DQB1*03:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:37 Protein Expression Plasmid Vector	PHLAP92533986	Plasmid vector containing HLA-DQB1*03:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:37 protein. This plasmid can be used for constructing HLA-DQB1*03:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:38 Protein Expression Plasmid Vector	PHLAP92533987	Plasmid vector containing HLA-DQB1*03:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:38 protein. This plasmid can be used for constructing HLA-DQB1*03:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:39 Protein Expression Plasmid Vector	PHLAP92533988	Plasmid vector containing HLA-DQB1*03:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:39 protein. This plasmid can be used for constructing HLA-DQB1*03:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:40 Protein Expression Plasmid Vector	PHLAP92533989	Plasmid vector containing HLA-DQB1*03:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:40 protein. This plasmid can be used for constructing HLA-DQB1*03:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:41 Protein Expression Plasmid Vector	PHLAP92533990	Plasmid vector containing HLA-DQB1*03:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:41 protein. This plasmid can be used for constructing HLA-DQB1*03:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:42 Protein Expression Plasmid Vector	PHLAP92533991	Plasmid vector containing HLA-DQB1*03:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:42 protein. This plasmid can be used for constructing HLA-DQB1*03:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:43 Protein Expression Plasmid Vector	PHLAP92533992	Plasmid vector containing HLA-DQB1*03:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:43 protein. This plasmid can be used for constructing HLA-DQB1*03:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:44 Protein Expression Plasmid Vector	PHLAP92533993	Plasmid vector containing HLA-DQB1*03:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:44 protein. This plasmid can be used for constructing HLA-DQB1*03:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:45 Protein Expression Plasmid Vector	PHLAP92533994	Plasmid vector containing HLA-DQB1*03:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:45 protein. This plasmid can be used for constructing HLA-DQB1*03:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:02:46 Protein Expression Plasmid Vector	PHLAP92533995	Plasmid vector containing HLA-DQB1*03:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:46 protein. This plasmid can be used for constructing HLA-DQB1*03:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:47 Protein Expression Plasmid Vector	PHLAP92533996	Plasmid vector containing HLA-DQB1*03:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:47 protein. This plasmid can be used for constructing HLA-DQB1*03:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:02:48 Protein Expression Plasmid Vector	PHLAP92533997	Plasmid vector containing HLA-DQB1*03:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:02:48 protein. This plasmid can be used for constructing HLA-DQB1*03:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:01 Protein Expression Plasmid Vector	PHLAP92533998	Plasmid vector containing HLA-DQB1*03:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:01 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:02 Protein Expression Plasmid Vector	PHLAP92533999	Plasmid vector containing HLA-DQB1*03:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:02 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:03 Protein Expression Plasmid Vector	PHLAP925340000	Plasmid vector containing HLA-DQB1*03:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:03 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:04 Protein Expression Plasmid Vector	PHLAP925340001	Plasmid vector containing HLA-DQB1*03:03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:04 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:02:05 Protein Expression Plasmid Vector	PHLAP92534002	Plasmid vector containing HLA-DQB1*03:03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:05 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:06 Protein Expression Plasmid Vector	PHLAP92534003	Plasmid vector containing HLA-DQB1*03:03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:06 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:07 Protein Expression Plasmid Vector	PHLAP92534004	Plasmid vector containing HLA-DQB1*03:03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:07 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:08 Protein Expression Plasmid Vector	PHLAP92534005	Plasmid vector containing HLA-DQB1*03:03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:08 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:09 Protein Expression Plasmid Vector	PHLAP92534006	Plasmid vector containing HLA-DQB1*03:03:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:09 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:10 Protein Expression Plasmid Vector	PHLAP92534007	Plasmid vector containing HLA-DQB1*03:03:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:10 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:11 Protein Expression Plasmid Vector	PHLAP92534008	Plasmid vector containing HLA-DQB1*03:03:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:11 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:02:12 Protein Expression Plasmid Vector	PHLAP92534009	Plasmid vector containing HLA-DQB1*03:03:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:12 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:13 Protein Expression Plasmid Vector	PHLAP925340110	Plasmid vector containing HLA-DQB1*03:03:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:13 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:14 Protein Expression Plasmid Vector	PHLAP925340111	Plasmid vector containing HLA-DQB1*03:03:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:14 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:15 Protein Expression Plasmid Vector	PHLAP925340112	Plasmid vector containing HLA-DQB1*03:03:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:15 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:16 Protein Expression Plasmid Vector	PHLAP925340113	Plasmid vector containing HLA-DQB1*03:03:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:16 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:17 Protein Expression Plasmid Vector	PHLAP925340114	Plasmid vector containing HLA-DQB1*03:03:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:17 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:18 Protein Expression Plasmid Vector	PHLAP925340115	Plasmid vector containing HLA-DQB1*03:03:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:18 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:02:19 Protein Expression Plasmid Vector	PHLAP92534016	Plasmid vector containing HLA-DQB1*03:03:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:19 protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:02:20Q Protein Expression Plasmid Vector	PHLAP92534017	Plasmid vector containing HLA-DQB1*03:03:02:20Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:02:20Q protein. This plasmid can be used for constructing HLA-DQB1*03:03:02:20Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:02:20Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:03:01 Protein Expression Plasmid Vector	PHLAP92534018	Plasmid vector containing HLA-DQB1*03:03:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:03:01 protein. This plasmid can be used for constructing HLA-DQB1*03:03:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:03:02 Protein Expression Plasmid Vector	PHLAP92534019	Plasmid vector containing HLA-DQB1*03:03:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:03:02 protein. This plasmid can be used for constructing HLA-DQB1*03:03:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:04 Protein Expression Plasmid Vector	PHLAP92534020	Plasmid vector containing HLA-DQB1*03:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:04 protein. This plasmid can be used for constructing HLA-DQB1*03:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:05 Protein Expression Plasmid Vector	PHLAP92534021	Plasmid vector containing HLA-DQB1*03:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:05 protein. This plasmid can be used for constructing HLA-DQB1*03:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:06 Protein Expression Plasmid Vector	PHLAP92534022	Plasmid vector containing HLA-DQB1*03:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:06 protein. This plasmid can be used for constructing HLA-DQB1*03:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:07 Protein Expression Plasmid Vector	PHLAP92534023	Plasmid vector containing HLA-DQB1*03:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:07 protein. This plasmid can be used for constructing HLA-DQB1*03:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:08 Protein Expression Plasmid Vector	PHLAP92534024	Plasmid vector containing HLA-DQB1*03:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:08 protein. This plasmid can be used for constructing HLA-DQB1*03:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:09 Protein Expression Plasmid Vector	PHLAP92534025	Plasmid vector containing HLA-DQB1*03:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:09 protein. This plasmid can be used for constructing HLA-DQB1*03:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:10 Protein Expression Plasmid Vector	PHLAP92534026	Plasmid vector containing HLA-DQB1*03:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:10 protein. This plasmid can be used for constructing HLA-DQB1*03:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:11 Protein Expression Plasmid Vector	PHLAP92534027	Plasmid vector containing HLA-DQB1*03:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:11 protein. This plasmid can be used for constructing HLA-DQB1*03:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:12 Protein Expression Plasmid Vector	PHLAP92534028	Plasmid vector containing HLA-DQB1*03:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:12 protein. This plasmid can be used for constructing HLA-DQB1*03:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:13 Protein Expression Plasmid Vector	PHLAP92534029	Plasmid vector containing HLA-DQB1*03:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:13 protein. This plasmid can be used for constructing HLA-DQB1*03:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:14 Protein Expression Plasmid Vector	PHLAP92534030	Plasmid vector containing HLA-DQB1*03:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:14 protein. This plasmid can be used for constructing HLA-DQB1*03:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:15 Protein Expression Plasmid Vector	PHLAP92534031	Plasmid vector containing HLA-DQB1*03:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:15 protein. This plasmid can be used for constructing HLA-DQB1*03:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:16 Protein Expression Plasmid Vector	PHLAP92534032	Plasmid vector containing HLA-DQB1*03:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:16 protein. This plasmid can be used for constructing HLA-DQB1*03:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:17 Protein Expression Plasmid Vector	PHLAP92534033	Plasmid vector containing HLA-DQB1*03:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:17 protein. This plasmid can be used for constructing HLA-DQB1*03:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:18 Protein Expression Plasmid Vector	PHLAP92534034	Plasmid vector containing HLA-DQB1*03:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:18 protein. This plasmid can be used for constructing HLA-DQB1*03:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:19 Protein Expression Plasmid Vector	PHLAP92534035	Plasmid vector containing HLA-DQB1*03:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:19 protein. This plasmid can be used for constructing HLA-DQB1*03:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:20 Protein Expression Plasmid Vector	PHLAP92534036	Plasmid vector containing HLA-DQB1*03:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:20 protein. This plasmid can be used for constructing HLA-DQB1*03:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:21 Protein Expression Plasmid Vector	PHLAP92534037	Plasmid vector containing HLA-DQB1*03:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:21 protein. This plasmid can be used for constructing HLA-DQB1*03:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:22 Protein Expression Plasmid Vector	PHLAP92534038	Plasmid vector containing HLA-DQB1*03:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:22 protein. This plasmid can be used for constructing HLA-DQB1*03:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:23 Protein Expression Plasmid Vector	PHLAP92534039	Plasmid vector containing HLA-DQB1*03:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:23 protein. This plasmid can be used for constructing HLA-DQB1*03:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:24 Protein Expression Plasmid Vector	PHLAP92534040	Plasmid vector containing HLA-DQB1*03:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:24 protein. This plasmid can be used for constructing HLA-DQB1*03:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:25 Protein Expression Plasmid Vector	PHLAP92534041	Plasmid vector containing HLA-DQB1*03:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:25 protein. This plasmid can be used for constructing HLA-DQB1*03:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:26 Protein Expression Plasmid Vector	PHLAP92534042	Plasmid vector containing HLA-DQB1*03:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:26 protein. This plasmid can be used for constructing HLA-DQB1*03:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:27 Protein Expression Plasmid Vector	PHLAP92534043	Plasmid vector containing HLA-DQB1*03:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:27 protein. This plasmid can be used for constructing HLA-DQB1*03:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:03:28 Protein Expression Plasmid Vector	PHLAP92534044	Plasmid vector containing HLA-DQB1*03:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:28 protein. This plasmid can be used for constructing HLA-DQB1*03:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:29 Protein Expression Plasmid Vector	PHLAP92534045	Plasmid vector containing HLA-DQB1*03:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:29 protein. This plasmid can be used for constructing HLA-DQB1*03:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:30 Protein Expression Plasmid Vector	PHLAP92534046	Plasmid vector containing HLA-DQB1*03:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:30 protein. This plasmid can be used for constructing HLA-DQB1*03:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:31 Protein Expression Plasmid Vector	PHLAP92534047	Plasmid vector containing HLA-DQB1*03:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:31 protein. This plasmid can be used for constructing HLA-DQB1*03:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:32 Protein Expression Plasmid Vector	PHLAP92534048	Plasmid vector containing HLA-DQB1*03:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:32 protein. This plasmid can be used for constructing HLA-DQB1*03:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:33 Protein Expression Plasmid Vector	PHLAP92534049	Plasmid vector containing HLA-DQB1*03:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:33 protein. This plasmid can be used for constructing HLA-DQB1*03:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:03:34 Protein Expression Plasmid Vector	PHLAP92534050	Plasmid vector containing HLA-DQB1*03:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:03:34 protein. This plasmid can be used for constructing HLA-DQB1*03:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:04:01:01 Protein Expression Plasmid Vector	PHLAP92534051	Plasmid vector containing HLA-DQB1*03:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:04:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:04:01:02 Protein Expression Plasmid Vector	PHLAP92534052	Plasmid vector containing HLA-DQB1*03:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:04:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:04:02 Protein Expression Plasmid Vector	PHLAP92534053	Plasmid vector containing HLA-DQB1*03:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:04:02 protein. This plasmid can be used for constructing HLA-DQB1*03:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:04:03 Protein Expression Plasmid Vector	PHLAP92534054	Plasmid vector containing HLA-DQB1*03:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:04:03 protein. This plasmid can be used for constructing HLA-DQB1*03:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:04:04 Protein Expression Plasmid Vector	PHLAP92534055	Plasmid vector containing HLA-DQB1*03:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:04:04 protein. This plasmid can be used for constructing HLA-DQB1*03:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:05:01 Protein Expression Plasmid Vector	PHLAP92534056	Plasmid vector containing HLA-DQB1*03:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:05:01 protein. This plasmid can be used for constructing HLA-DQB1*03:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:05:02 Protein Expression Plasmid Vector	PHLAP92534057	Plasmid vector containing HLA-DQB1*03:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:05:02 protein. This plasmid can be used for constructing HLA-DQB1*03:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:05:03 Protein Expression Plasmid Vector	PHLAP92534058	Plasmid vector containing HLA-DQB1*03:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:05:03 protein. This plasmid can be used for constructing HLA-DQB1*03:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:05:04 Protein Expression Plasmid Vector	PHLAP92534059	Plasmid vector containing HLA-DQB1*03:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:05:04 protein. This plasmid can be used for constructing HLA-DQB1*03:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:05:05 Protein Expression Plasmid Vector	PHLAP92534060	Plasmid vector containing HLA-DQB1*03:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:05:05 protein. This plasmid can be used for constructing HLA-DQB1*03:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:06 Protein Expression Plasmid Vector	PHLAP92534061	Plasmid vector containing HLA-DQB1*03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:06 protein. This plasmid can be used for constructing HLA-DQB1*03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:07 Protein Expression Plasmid Vector	PHLAP92534062	Plasmid vector containing HLA-DQB1*03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:07 protein. This plasmid can be used for constructing HLA-DQB1*03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:08 Protein Expression Plasmid Vector	PHLAP92534063	Plasmid vector containing HLA-DQB1*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:08 protein. This plasmid can be used for constructing HLA-DQB1*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:09 Protein Expression Plasmid Vector	PHLAP92534064	Plasmid vector containing HLA-DQB1*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:09 protein. This plasmid can be used for constructing HLA-DQB1*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:10:01 Protein Expression Plasmid Vector	PHLAP92534065	Plasmid vector containing HLA-DQB1*03:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:10:01 protein. This plasmid can be used for constructing HLA-DQB1*03:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:10:02:01 Protein Expression Plasmid Vector	PHLAP92534066	Plasmid vector containing HLA-DQB1*03:10:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:10:02:01 protein. This plasmid can be used for constructing HLA-DQB1*03:10:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:10:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:10:02:02 Protein Expression Plasmid Vector	PHLAP92534067	Plasmid vector containing HLA-DQB1*03:10:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:10:02:02 protein. This plasmid can be used for constructing HLA-DQB1*03:10:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:10:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:10:03 Protein Expression Plasmid Vector	PHLAP92534068	Plasmid vector containing HLA-DQB1*03:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:10:03 protein. This plasmid can be used for constructing HLA-DQB1*03:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:100 Protein Expression Plasmid Vector	PHLAP92534069	Plasmid vector containing HLA-DQB1*03:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:100 protein. This plasmid can be used for constructing HLA-DQB1*03:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:101 Protein Expression Plasmid Vector	PHLAP92534070	Plasmid vector containing HLA-DQB1*03:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:101 protein. This plasmid can be used for constructing HLA-DQB1*03:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:102 Protein Expression Plasmid Vector	PHLAP92534071	Plasmid vector containing HLA-DQB1*03:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:102 protein. This plasmid can be used for constructing HLA-DQB1*03:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:103 Protein Expression Plasmid Vector	PHLAP92534072	Plasmid vector containing HLA-DQB1*03:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:103 protein. This plasmid can be used for constructing HLA-DQB1*03:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:104 Protein Expression Plasmid Vector	PHLAP92534073	Plasmid vector containing HLA-DQB1*03:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:104 protein. This plasmid can be used for constructing HLA-DQB1*03:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:105 Protein Expression Plasmid Vector	PHLAP92534074	Plasmid vector containing HLA-DQB1*03:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:105 protein. This plasmid can be used for constructing HLA-DQB1*03:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:106 Protein Expression Plasmid Vector	PHLAP92534075	Plasmid vector containing HLA-DQB1*03:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:106 protein. This plasmid can be used for constructing HLA-DQB1*03:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:107 Protein Expression Plasmid Vector	PHLAP92534076	Plasmid vector containing HLA-DQB1*03:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:107 protein. This plasmid can be used for constructing HLA-DQB1*03:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:108 Protein Expression Plasmid Vector	PHLAP92534077	Plasmid vector containing HLA-DQB1*03:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:108 protein. This plasmid can be used for constructing HLA-DQB1*03:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:109 Protein Expression Plasmid Vector	PHLAP92534078	Plasmid vector containing HLA-DQB1*03:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:109 protein. This plasmid can be used for constructing HLA-DQB1*03:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:11 Protein Expression Plasmid Vector	PHLAP92534079	Plasmid vector containing HLA-DQB1*03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:11 protein. This plasmid can be used for constructing HLA-DQB1*03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:110 Protein Expression Plasmid Vector	PHLAP92534080	Plasmid vector containing HLA-DQB1*03:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:110 protein. This plasmid can be used for constructing HLA-DQB1*03:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:111 Protein Expression Plasmid Vector	PHLAP92534081	Plasmid vector containing HLA-DQB1*03:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:111 protein. This plasmid can be used for constructing HLA-DQB1*03:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:112 Protein Expression Plasmid Vector	PHLAP92534082	Plasmid vector containing HLA-DQB1*03:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:112 protein. This plasmid can be used for constructing HLA-DQB1*03:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:113 Protein Expression Plasmid Vector	PHLAP92534083	Plasmid vector containing HLA-DQB1*03:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:113 protein. This plasmid can be used for constructing HLA-DQB1*03:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:114 Protein Expression Plasmid Vector	PHLAP92534084	Plasmid vector containing HLA-DQB1*03:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:114 protein. This plasmid can be used for constructing HLA-DQB1*03:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:115 Protein Expression Plasmid Vector	PHLAP92534085	Plasmid vector containing HLA-DQB1*03:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:115 protein. This plasmid can be used for constructing HLA-DQB1*03:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:116 Protein Expression Plasmid Vector	PHLAP92534086	Plasmid vector containing HLA-DQB1*03:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:116 protein. This plasmid can be used for constructing HLA-DQB1*03:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:117 Protein Expression Plasmid Vector	PHLAP92534087	Plasmid vector containing HLA-DQB1*03:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:117 protein. This plasmid can be used for constructing HLA-DQB1*03:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:118N Protein Expression Plasmid Vector	PHLAP92534088	Plasmid vector containing HLA-DQB1*03:118N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:118N protein. This plasmid can be used for constructing HLA-DQB1*03:118N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:118N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:119 Protein Expression Plasmid Vector	PHLAP92534089	Plasmid vector containing HLA-DQB1*03:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:119 protein. This plasmid can be used for constructing HLA-DQB1*03:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:12 Protein Expression Plasmid Vector	PHLAP92534090	Plasmid vector containing HLA-DQB1*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:12 protein. This plasmid can be used for constructing HLA-DQB1*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:120 Protein Expression Plasmid Vector	PHLAP92534091	Plasmid vector containing HLA-DQB1*03:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:120 protein. This plasmid can be used for constructing HLA-DQB1*03:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:121 Protein Expression Plasmid Vector	PHLAP92534092	Plasmid vector containing HLA-DQB1*03:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:121 protein. This plasmid can be used for constructing HLA-DQB1*03:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:122 Protein Expression Plasmid Vector	PHLAP92534093	Plasmid vector containing HLA-DQB1*03:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:122 protein. This plasmid can be used for constructing HLA-DQB1*03:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:123 Protein Expression Plasmid Vector	PHLAP92534094	Plasmid vector containing HLA-DQB1*03:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:123 protein. This plasmid can be used for constructing HLA-DQB1*03:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:124 Protein Expression Plasmid Vector	PHLAP92534095	Plasmid vector containing HLA-DQB1*03:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:124 protein. This plasmid can be used for constructing HLA-DQB1*03:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:125 Protein Expression Plasmid Vector	PHLAP92534096	Plasmid vector containing HLA-DQB1*03:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:125 protein. This plasmid can be used for constructing HLA-DQB1*03:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:126 Protein Expression Plasmid Vector	PHLAP92534097	Plasmid vector containing HLA-DQB1*03:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:126 protein. This plasmid can be used for constructing HLA-DQB1*03:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:127 Protein Expression Plasmid Vector	PHLAP92534098	Plasmid vector containing HLA-DQB1*03:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:127 protein. This plasmid can be used for constructing HLA-DQB1*03:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:128 Protein Expression Plasmid Vector	PHLAP92534099	Plasmid vector containing HLA-DQB1*03:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:128 protein. This plasmid can be used for constructing HLA-DQB1*03:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:129 Protein Expression Plasmid Vector	PHLAP92534100	Plasmid vector containing HLA-DQB1*03:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:129 protein. This plasmid can be used for constructing HLA-DQB1*03:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:13 Protein Expression Plasmid Vector	PHLAP92534101	Plasmid vector containing HLA-DQB1*03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:13 protein. This plasmid can be used for constructing HLA-DQB1*03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:130 Protein Expression Plasmid Vector	PHLAP92534102	Plasmid vector containing HLA-DQB1*03:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:130 protein. This plasmid can be used for constructing HLA-DQB1*03:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:131 Protein Expression Plasmid Vector	PHLAP92534103	Plasmid vector containing HLA-DQB1*03:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:131 protein. This plasmid can be used for constructing HLA-DQB1*03:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:132 Protein Expression Plasmid Vector	PHLAP92534104	Plasmid vector containing HLA-DQB1*03:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:132 protein. This plasmid can be used for constructing HLA-DQB1*03:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:133 Protein Expression Plasmid Vector	PHLAP92534105	Plasmid vector containing HLA-DQB1*03:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:133 protein. This plasmid can be used for constructing HLA-DQB1*03:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:134 Protein Expression Plasmid Vector	PHLAP92534106	Plasmid vector containing HLA-DQB1*03:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:134 protein. This plasmid can be used for constructing HLA-DQB1*03:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:135 Protein Expression Plasmid Vector	PHLAP92534107	Plasmid vector containing HLA-DQB1*03:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:135 protein. This plasmid can be used for constructing HLA-DQB1*03:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:136 Protein Expression Plasmid Vector	PHLAP92534108	Plasmid vector containing HLA-DQB1*03:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:136 protein. This plasmid can be used for constructing HLA-DQB1*03:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:137 Protein Expression Plasmid Vector	PHLAP92534109	Plasmid vector containing HLA-DQB1*03:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:137 protein. This plasmid can be used for constructing HLA-DQB1*03:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:138 Protein Expression Plasmid Vector	PHLAP925341110	Plasmid vector containing HLA-DQB1*03:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:138 protein. This plasmid can be used for constructing HLA-DQB1*03:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:139 Protein Expression Plasmid Vector	PHLAP925341111	Plasmid vector containing HLA-DQB1*03:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:139 protein. This plasmid can be used for constructing HLA-DQB1*03:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:14:01 Protein Expression Plasmid Vector	PHLAP925341112	Plasmid vector containing HLA-DQB1*03:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:14:01 protein. This plasmid can be used for constructing HLA-DQB1*03:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:14:02 Protein Expression Plasmid Vector	PHLAP925341113	Plasmid vector containing HLA-DQB1*03:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:14:02 protein. This plasmid can be used for constructing HLA-DQB1*03:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:140 Protein Expression Plasmid Vector	PHLAP92534114	Plasmid vector containing HLA-DQB1*03:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:140 protein. This plasmid can be used for constructing HLA-DQB1*03:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:141 Protein Expression Plasmid Vector	PHLAP92534115	Plasmid vector containing HLA-DQB1*03:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:141 protein. This plasmid can be used for constructing HLA-DQB1*03:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:142 Protein Expression Plasmid Vector	PHLAP92534116	Plasmid vector containing HLA-DQB1*03:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:142 protein. This plasmid can be used for constructing HLA-DQB1*03:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:143 Protein Expression Plasmid Vector	PHLAP92534117	Plasmid vector containing HLA-DQB1*03:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:143 protein. This plasmid can be used for constructing HLA-DQB1*03:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:144 Protein Expression Plasmid Vector	PHLAP92534118	Plasmid vector containing HLA-DQB1*03:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:144 protein. This plasmid can be used for constructing HLA-DQB1*03:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:145 Protein Expression Plasmid Vector	PHLAP92534119	Plasmid vector containing HLA-DQB1*03:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:145 protein. This plasmid can be used for constructing HLA-DQB1*03:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:146 Protein Expression Plasmid Vector	PHLAP92534120	Plasmid vector containing HLA-DQB1*03:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:146 protein. This plasmid can be used for constructing HLA-DQB1*03:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:147 Protein Expression Plasmid Vector	PHLAP92534121	Plasmid vector containing HLA-DQB1*03:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:147 protein. This plasmid can be used for constructing HLA-DQB1*03:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:148 Protein Expression Plasmid Vector	PHLAP92534122	Plasmid vector containing HLA-DQB1*03:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:148 protein. This plasmid can be used for constructing HLA-DQB1*03:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:149 Protein Expression Plasmid Vector	PHLAP92534123	Plasmid vector containing HLA-DQB1*03:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:149 protein. This plasmid can be used for constructing HLA-DQB1*03:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:15 Protein Expression Plasmid Vector	PHLAP92534124	Plasmid vector containing HLA-DQB1*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:15 protein. This plasmid can be used for constructing HLA-DQB1*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:150 Protein Expression Plasmid Vector	PHLAP92534125	Plasmid vector containing HLA-DQB1*03:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:150 protein. This plasmid can be used for constructing HLA-DQB1*03:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:151 Protein Expression Plasmid Vector	PHLAP92534126	Plasmid vector containing HLA-DQB1*03:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:151 protein. This plasmid can be used for constructing HLA-DQB1*03:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:152 Protein Expression Plasmid Vector	PHLAP92534127	Plasmid vector containing HLA-DQB1*03:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:152 protein. This plasmid can be used for constructing HLA-DQB1*03:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:153 Protein Expression Plasmid Vector	PHLAP92534128	Plasmid vector containing HLA-DQB1*03:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:153 protein. This plasmid can be used for constructing HLA-DQB1*03:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:154 Protein Expression Plasmid Vector	PHLAP92534129	Plasmid vector containing HLA-DQB1*03:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:154 protein. This plasmid can be used for constructing HLA-DQB1*03:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:155 Protein Expression Plasmid Vector	PHLAP92534130	Plasmid vector containing HLA-DQB1*03:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:155 protein. This plasmid can be used for constructing HLA-DQB1*03:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:156 Protein Expression Plasmid Vector	PHLAP92534131	Plasmid vector containing HLA-DQB1*03:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:156 protein. This plasmid can be used for constructing HLA-DQB1*03:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:157 Protein Expression Plasmid Vector	PHLAP92534132	Plasmid vector containing HLA-DQB1*03:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:157 protein. This plasmid can be used for constructing HLA-DQB1*03:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:158 Protein Expression Plasmid Vector	PHLAP92534133	Plasmid vector containing HLA-DQB1*03:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:158 protein. This plasmid can be used for constructing HLA-DQB1*03:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:159 Protein Expression Plasmid Vector	PHLAP92534134	Plasmid vector containing HLA-DQB1*03:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:159 protein. This plasmid can be used for constructing HLA-DQB1*03:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:16 Protein Expression Plasmid Vector	PHLAP92534135	Plasmid vector containing HLA-DQB1*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:16 protein. This plasmid can be used for constructing HLA-DQB1*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:160 Protein Expression Plasmid Vector	PHLAP92534136	Plasmid vector containing HLA-DQB1*03:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:160 protein. This plasmid can be used for constructing HLA-DQB1*03:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:161 Protein Expression Plasmid Vector	PHLAP92534137	Plasmid vector containing HLA-DQB1*03:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:161 protein. This plasmid can be used for constructing HLA-DQB1*03:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:162 Protein Expression Plasmid Vector	PHLAP92534138	Plasmid vector containing HLA-DQB1*03:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:162 protein. This plasmid can be used for constructing HLA-DQB1*03:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:163 Protein Expression Plasmid Vector	PHLAP92534139	Plasmid vector containing HLA-DQB1*03:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:163 protein. This plasmid can be used for constructing HLA-DQB1*03:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:164 Protein Expression Plasmid Vector	PHLAP92534140	Plasmid vector containing HLA-DQB1*03:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:164 protein. This plasmid can be used for constructing HLA-DQB1*03:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:165 Protein Expression Plasmid Vector	PHLAP92534141	Plasmid vector containing HLA-DQB1*03:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:165 protein. This plasmid can be used for constructing HLA-DQB1*03:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:166 Protein Expression Plasmid Vector	PHLAP92534142	Plasmid vector containing HLA-DQB1*03:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:166 protein. This plasmid can be used for constructing HLA-DQB1*03:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:167 Protein Expression Plasmid Vector	PHLAP92534143	Plasmid vector containing HLA-DQB1*03:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:167 protein. This plasmid can be used for constructing HLA-DQB1*03:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:168 Protein Expression Plasmid Vector	PHLAP92534144	Plasmid vector containing HLA-DQB1*03:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:168 protein. This plasmid can be used for constructing HLA-DQB1*03:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:169 Protein Expression Plasmid Vector	PHLAP92534145	Plasmid vector containing HLA-DQB1*03:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:169 protein. This plasmid can be used for constructing HLA-DQB1*03:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:17:01 Protein Expression Plasmid Vector	PHLAP92534146	Plasmid vector containing HLA-DQB1*03:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:17:01 protein. This plasmid can be used for constructing HLA-DQB1*03:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:17:02 Protein Expression Plasmid Vector	PHLAP92534147	Plasmid vector containing HLA-DQB1*03:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:17:02 protein. This plasmid can be used for constructing HLA-DQB1*03:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:170 Protein Expression Plasmid Vector	PHLAP92534148	Plasmid vector containing HLA-DQB1*03:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:170 protein. This plasmid can be used for constructing HLA-DQB1*03:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:171 Protein Expression Plasmid Vector	PHLAP92534149	Plasmid vector containing HLA-DQB1*03:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:171 protein. This plasmid can be used for constructing HLA-DQB1*03:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:172 Protein Expression Plasmid Vector	PHLAP92534150	Plasmid vector containing HLA-DQB1*03:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:172 protein. This plasmid can be used for constructing HLA-DQB1*03:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:173 Protein Expression Plasmid Vector	PHLAP92534151	Plasmid vector containing HLA-DQB1*03:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:173 protein. This plasmid can be used for constructing HLA-DQB1*03:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:174 Protein Expression Plasmid Vector	PHLAP92534152	Plasmid vector containing HLA-DQB1*03:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:174 protein. This plasmid can be used for constructing HLA-DQB1*03:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:175 Protein Expression Plasmid Vector	PHLAP92534153	Plasmid vector containing HLA-DQB1*03:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:175 protein. This plasmid can be used for constructing HLA-DQB1*03:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:176 Protein Expression Plasmid Vector	PHLAP92534154	Plasmid vector containing HLA-DQB1*03:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:176 protein. This plasmid can be used for constructing HLA-DQB1*03:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:177 Protein Expression Plasmid Vector	PHLAP92534155	Plasmid vector containing HLA-DQB1*03:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:177 protein. This plasmid can be used for constructing HLA-DQB1*03:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:178 Protein Expression Plasmid Vector	PHLAP92534156	Plasmid vector containing HLA-DQB1*03:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:178 protein. This plasmid can be used for constructing HLA-DQB1*03:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:179 Protein Expression Plasmid Vector	PHLAP92534157	Plasmid vector containing HLA-DQB1*03:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:179 protein. This plasmid can be used for constructing HLA-DQB1*03:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:18 Protein Expression Plasmid Vector	PHLAP92534158	Plasmid vector containing HLA-DQB1*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:18 protein. This plasmid can be used for constructing HLA-DQB1*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:180 Protein Expression Plasmid Vector	PHLAP92534159	Plasmid vector containing HLA-DQB1*03:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:180 protein. This plasmid can be used for constructing HLA-DQB1*03:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:181 Protein Expression Plasmid Vector	PHLAP92534160	Plasmid vector containing HLA-DQB1*03:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:181 protein. This plasmid can be used for constructing HLA-DQB1*03:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:182 Protein Expression Plasmid Vector	PHLAP92534161	Plasmid vector containing HLA-DQB1*03:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:182 protein. This plasmid can be used for constructing HLA-DQB1*03:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:183 Protein Expression Plasmid Vector	PHLAP92534162	Plasmid vector containing HLA-DQB1*03:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:183 protein. This plasmid can be used for constructing HLA-DQB1*03:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:184 Protein Expression Plasmid Vector	PHLAP92534163	Plasmid vector containing HLA-DQB1*03:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:184 protein. This plasmid can be used for constructing HLA-DQB1*03:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:185 Protein Expression Plasmid Vector	PHLAP92534164	Plasmid vector containing HLA-DQB1*03:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:185 protein. This plasmid can be used for constructing HLA-DQB1*03:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:186 Protein Expression Plasmid Vector	PHLAP92534165	Plasmid vector containing HLA-DQB1*03:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:186 protein. This plasmid can be used for constructing HLA-DQB1*03:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:187 Protein Expression Plasmid Vector	PHLAP92534166	Plasmid vector containing HLA-DQB1*03:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:187 protein. This plasmid can be used for constructing HLA-DQB1*03:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:188 Protein Expression Plasmid Vector	PHLAP92534167	Plasmid vector containing HLA-DQB1*03:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:188 protein. This plasmid can be used for constructing HLA-DQB1*03:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:189 Protein Expression Plasmid Vector	PHLAP92534168	Plasmid vector containing HLA-DQB1*03:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:189 protein. This plasmid can be used for constructing HLA-DQB1*03:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:01:01 Protein Expression Plasmid Vector	PHLAP92534169	Plasmid vector containing HLA-DQB1*03:19:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:19:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:19:01:02Q Protein Expression Plasmid Vector	PHLAP92534170	Plasmid vector containing HLA-DQB1*03:19:01:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:01:02Q protein. This plasmid can be used for constructing HLA-DQB1*03:19:01:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:01:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:01:03 Protein Expression Plasmid Vector	PHLAP92534171	Plasmid vector containing HLA-DQB1*03:19:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:01:03 protein. This plasmid can be used for constructing HLA-DQB1*03:19:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:02 Protein Expression Plasmid Vector	PHLAP92534172	Plasmid vector containing HLA-DQB1*03:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:02 protein. This plasmid can be used for constructing HLA-DQB1*03:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:03 Protein Expression Plasmid Vector	PHLAP92534173	Plasmid vector containing HLA-DQB1*03:19:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:03 protein. This plasmid can be used for constructing HLA-DQB1*03:19:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:04 Protein Expression Plasmid Vector	PHLAP92534174	Plasmid vector containing HLA-DQB1*03:19:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:04 protein. This plasmid can be used for constructing HLA-DQB1*03:19:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:05 Protein Expression Plasmid Vector	PHLAP92534175	Plasmid vector containing HLA-DQB1*03:19:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:05 protein. This plasmid can be used for constructing HLA-DQB1*03:19:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:19:06 Protein Expression Plasmid Vector	PHLAP92534176	Plasmid vector containing HLA-DQB1*03:19:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:06 protein. This plasmid can be used for constructing HLA-DQB1*03:19:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:19:07 Protein Expression Plasmid Vector	PHLAP92534177	Plasmid vector containing HLA-DQB1*03:19:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:19:07 protein. This plasmid can be used for constructing HLA-DQB1*03:19:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:19:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:190 Protein Expression Plasmid Vector	PHLAP92534178	Plasmid vector containing HLA-DQB1*03:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:190 protein. This plasmid can be used for constructing HLA-DQB1*03:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:191 Protein Expression Plasmid Vector	PHLAP92534179	Plasmid vector containing HLA-DQB1*03:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:191 protein. This plasmid can be used for constructing HLA-DQB1*03:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:192 Protein Expression Plasmid Vector	PHLAP92534180	Plasmid vector containing HLA-DQB1*03:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:192 protein. This plasmid can be used for constructing HLA-DQB1*03:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:193 Protein Expression Plasmid Vector	PHLAP92534181	Plasmid vector containing HLA-DQB1*03:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:193 protein. This plasmid can be used for constructing HLA-DQB1*03:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:194 Protein Expression Plasmid Vector	PHLAP92534182	Plasmid vector containing HLA-DQB1*03:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:194 protein. This plasmid can be used for constructing HLA-DQB1*03:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:195 Protein Expression Plasmid Vector	PHLAP92534183	Plasmid vector containing HLA-DQB1*03:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:195 protein. This plasmid can be used for constructing HLA-DQB1*03:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:196 Protein Expression Plasmid Vector	PHLAP92534184	Plasmid vector containing HLA-DQB1*03:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:196 protein. This plasmid can be used for constructing HLA-DQB1*03:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:197Q Protein Expression Plasmid Vector	PHLAP92534185	Plasmid vector containing HLA-DQB1*03:197Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:197Q protein. This plasmid can be used for constructing HLA-DQB1*03:197Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:197Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:198:01 Protein Expression Plasmid Vector	PHLAP92534186	Plasmid vector containing HLA-DQB1*03:198:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:198:01 protein. This plasmid can be used for constructing HLA-DQB1*03:198:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:198:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:198:02 Protein Expression Plasmid Vector	PHLAP92534187	Plasmid vector containing HLA-DQB1*03:198:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:198:02 protein. This plasmid can be used for constructing HLA-DQB1*03:198:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:198:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:199 Protein Expression Plasmid Vector	PHLAP92534188	Plasmid vector containing HLA-DQB1*03:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:199 protein. This plasmid can be used for constructing HLA-DQB1*03:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:20 Protein Expression Plasmid Vector	PHLAP92534189	Plasmid vector containing HLA-DQB1*03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:20 protein. This plasmid can be used for constructing HLA-DQB1*03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:200 Protein Expression Plasmid Vector	PHLAP92534190	Plasmid vector containing HLA-DQB1*03:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:200 protein. This plasmid can be used for constructing HLA-DQB1*03:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:201 Protein Expression Plasmid Vector	PHLAP92534191	Plasmid vector containing HLA-DQB1*03:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:201 protein. This plasmid can be used for constructing HLA-DQB1*03:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:202 Protein Expression Plasmid Vector	PHLAP92534192	Plasmid vector containing HLA-DQB1*03:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:202 protein. This plasmid can be used for constructing HLA-DQB1*03:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:203 Protein Expression Plasmid Vector	PHLAP92534193	Plasmid vector containing HLA-DQB1*03:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:203 protein. This plasmid can be used for constructing HLA-DQB1*03:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:204 Protein Expression Plasmid Vector	PHLAP92534194	Plasmid vector containing HLA-DQB1*03:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:204 protein. This plasmid can be used for constructing HLA-DQB1*03:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:205 Protein Expression Plasmid Vector	PHLAP92534195	Plasmid vector containing HLA-DQB1*03:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:205 protein. This plasmid can be used for constructing HLA-DQB1*03:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:206 Protein Expression Plasmid Vector	PHLAP92534196	Plasmid vector containing HLA-DQB1*03:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:206 protein. This plasmid can be used for constructing HLA-DQB1*03:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:207 Protein Expression Plasmid Vector	PHLAP92534197	Plasmid vector containing HLA-DQB1*03:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:207 protein. This plasmid can be used for constructing HLA-DQB1*03:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:208 Protein Expression Plasmid Vector	PHLAP92534198	Plasmid vector containing HLA-DQB1*03:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:208 protein. This plasmid can be used for constructing HLA-DQB1*03:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:209 Protein Expression Plasmid Vector	PHLAP92534199	Plasmid vector containing HLA-DQB1*03:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:209 protein. This plasmid can be used for constructing HLA-DQB1*03:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:21 Protein Expression Plasmid Vector	PHLAP92534200	Plasmid vector containing HLA-DQB1*03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:21 protein. This plasmid can be used for constructing HLA-DQB1*03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:210 Protein Expression Plasmid Vector	PHLAP92534201	Plasmid vector containing HLA-DQB1*03:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:210 protein. This plasmid can be used for constructing HLA-DQB1*03:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:211 Protein Expression Plasmid Vector	PHLAP92534202	Plasmid vector containing HLA-DQB1*03:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:211 protein. This plasmid can be used for constructing HLA-DQB1*03:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:212 Protein Expression Plasmid Vector	PHLAP92534203	Plasmid vector containing HLA-DQB1*03:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:212 protein. This plasmid can be used for constructing HLA-DQB1*03:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:213N Protein Expression Plasmid Vector	PHLAP92534204	Plasmid vector containing HLA-DQB1*03:213N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:213N protein. This plasmid can be used for constructing HLA-DQB1*03:213N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:213N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:214 Protein Expression Plasmid Vector	PHLAP92534205	Plasmid vector containing HLA-DQB1*03:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:214 protein. This plasmid can be used for constructing HLA-DQB1*03:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:215 Protein Expression Plasmid Vector	PHLAP92534206	Plasmid vector containing HLA-DQB1*03:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:215 protein. This plasmid can be used for constructing HLA-DQB1*03:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:216 Protein Expression Plasmid Vector	PHLAP92534207	Plasmid vector containing HLA-DQB1*03:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:216 protein. This plasmid can be used for constructing HLA-DQB1*03:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:217:01 Protein Expression Plasmid Vector	PHLAP92534208	Plasmid vector containing HLA-DQB1*03:217:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:217:01 protein. This plasmid can be used for constructing HLA-DQB1*03:217:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:217:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:217:02 Protein Expression Plasmid Vector	PHLAP92534209	Plasmid vector containing HLA-DQB1*03:217:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:217:02 protein. This plasmid can be used for constructing HLA-DQB1*03:217:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:217:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:218 Protein Expression Plasmid Vector	PHLAP92534210	Plasmid vector containing HLA-DQB1*03:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:218 protein. This plasmid can be used for constructing HLA-DQB1*03:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:219 Protein Expression Plasmid Vector	PHLAP92534211	Plasmid vector containing HLA-DQB1*03:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:219 protein. This plasmid can be used for constructing HLA-DQB1*03:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:22:01:01 Protein Expression Plasmid Vector	PHLAP92534212	Plasmid vector containing HLA-DQB1*03:22:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:22:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:22:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:22:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:22:01:02 Protein Expression Plasmid Vector	PHLAP92534213	Plasmid vector containing HLA-DQB1*03:22:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:22:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:22:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:22:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:22:02 Protein Expression Plasmid Vector	PHLAP92534214	Plasmid vector containing HLA-DQB1*03:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:22:02 protein. This plasmid can be used for constructing HLA-DQB1*03:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:220 Protein Expression Plasmid Vector	PHLAP92534215	Plasmid vector containing HLA-DQB1*03:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:220 protein. This plasmid can be used for constructing HLA-DQB1*03:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:221 Protein Expression Plasmid Vector	PHLAP92534216	Plasmid vector containing HLA-DQB1*03:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:221 protein. This plasmid can be used for constructing HLA-DQB1*03:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:222 Protein Expression Plasmid Vector	PHLAP92534217	Plasmid vector containing HLA-DQB1*03:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:222 protein. This plasmid can be used for constructing HLA-DQB1*03:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:223 Protein Expression Plasmid Vector	PHLAP92534218	Plasmid vector containing HLA-DQB1*03:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:223 protein. This plasmid can be used for constructing HLA-DQB1*03:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:224 Protein Expression Plasmid Vector	PHLAP92534219	Plasmid vector containing HLA-DQB1*03:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:224 protein. This plasmid can be used for constructing HLA-DQB1*03:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:225 Protein Expression Plasmid Vector	PHLAP92534220	Plasmid vector containing HLA-DQB1*03:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:225 protein. This plasmid can be used for constructing HLA-DQB1*03:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:226 Protein Expression Plasmid Vector	PHLAP92534221	Plasmid vector containing HLA-DQB1*03:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:226 protein. This plasmid can be used for constructing HLA-DQB1*03:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:227 Protein Expression Plasmid Vector	PHLAP92534222	Plasmid vector containing HLA-DQB1*03:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:227 protein. This plasmid can be used for constructing HLA-DQB1*03:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:228 Protein Expression Plasmid Vector	PHLAP92534223	Plasmid vector containing HLA-DQB1*03:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:228 protein. This plasmid can be used for constructing HLA-DQB1*03:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:229 Protein Expression Plasmid Vector	PHLAP92534224	Plasmid vector containing HLA-DQB1*03:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:229 protein. This plasmid can be used for constructing HLA-DQB1*03:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:23:01 Protein Expression Plasmid Vector	PHLAP92534225	Plasmid vector containing HLA-DQB1*03:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:23:01 protein. This plasmid can be used for constructing HLA-DQB1*03:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:23:02 Protein Expression Plasmid Vector	PHLAP92534226	Plasmid vector containing HLA-DQB1*03:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:23:02 protein. This plasmid can be used for constructing HLA-DQB1*03:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:23:03 Protein Expression Plasmid Vector	PHLAP92534227	Plasmid vector containing HLA-DQB1*03:23:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:23:03 protein. This plasmid can be used for constructing HLA-DQB1*03:23:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:23:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:230 Protein Expression Plasmid Vector	PHLAP92534228	Plasmid vector containing HLA-DQB1*03:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:230 protein. This plasmid can be used for constructing HLA-DQB1*03:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:231 Protein Expression Plasmid Vector	PHLAP92534229	Plasmid vector containing HLA-DQB1*03:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:231 protein. This plasmid can be used for constructing HLA-DQB1*03:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:232 Protein Expression Plasmid Vector	PHLAP92534230	Plasmid vector containing HLA-DQB1*03:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:232 protein. This plasmid can be used for constructing HLA-DQB1*03:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:233 Protein Expression Plasmid Vector	PHLAP92534231	Plasmid vector containing HLA-DQB1*03:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:233 protein. This plasmid can be used for constructing HLA-DQB1*03:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:234 Protein Expression Plasmid Vector	PHLAP92534232	Plasmid vector containing HLA-DQB1*03:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:234 protein. This plasmid can be used for constructing HLA-DQB1*03:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:235 Protein Expression Plasmid Vector	PHLAP92534233	Plasmid vector containing HLA-DQB1*03:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:235 protein. This plasmid can be used for constructing HLA-DQB1*03:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:236 Protein Expression Plasmid Vector	PHLAP92534234	Plasmid vector containing HLA-DQB1*03:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:236 protein. This plasmid can be used for constructing HLA-DQB1*03:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:237N Protein Expression Plasmid Vector	PHLAP92534235	Plasmid vector containing HLA-DQB1*03:237N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:237N protein. This plasmid can be used for constructing HLA-DQB1*03:237N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:237N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:238 Protein Expression Plasmid Vector	PHLAP92534236	Plasmid vector containing HLA-DQB1*03:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:238 protein. This plasmid can be used for constructing HLA-DQB1*03:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:239 Protein Expression Plasmid Vector	PHLAP92534237	Plasmid vector containing HLA-DQB1*03:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:239 protein. This plasmid can be used for constructing HLA-DQB1*03:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:24 Protein Expression Plasmid Vector	PHLAP92534238	Plasmid vector containing HLA-DQB1*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:24 protein. This plasmid can be used for constructing HLA-DQB1*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:240 Protein Expression Plasmid Vector	PHLAP92534239	Plasmid vector containing HLA-DQB1*03:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:240 protein. This plasmid can be used for constructing HLA-DQB1*03:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:241 Protein Expression Plasmid Vector	PHLAP92534240	Plasmid vector containing HLA-DQB1*03:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:241 protein. This plasmid can be used for constructing HLA-DQB1*03:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:242 Protein Expression Plasmid Vector	PHLAP92534241	Plasmid vector containing HLA-DQB1*03:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:242 protein. This plasmid can be used for constructing HLA-DQB1*03:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:243 Protein Expression Plasmid Vector	PHLAP92534242	Plasmid vector containing HLA-DQB1*03:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:243 protein. This plasmid can be used for constructing HLA-DQB1*03:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:244 Protein Expression Plasmid Vector	PHLAP92534243	Plasmid vector containing HLA-DQB1*03:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:244 protein. This plasmid can be used for constructing HLA-DQB1*03:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:245 Protein Expression Plasmid Vector	PHLAP92534244	Plasmid vector containing HLA-DQB1*03:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:245 protein. This plasmid can be used for constructing HLA-DQB1*03:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:246 Protein Expression Plasmid Vector	PHLAP92534245	Plasmid vector containing HLA-DQB1*03:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:246 protein. This plasmid can be used for constructing HLA-DQB1*03:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:247 Protein Expression Plasmid Vector	PHLAP92534246	Plasmid vector containing HLA-DQB1*03:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:247 protein. This plasmid can be used for constructing HLA-DQB1*03:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:248 Protein Expression Plasmid Vector	PHLAP92534247	Plasmid vector containing HLA-DQB1*03:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:248 protein. This plasmid can be used for constructing HLA-DQB1*03:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:249 Protein Expression Plasmid Vector	PHLAP92534248	Plasmid vector containing HLA-DQB1*03:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:249 protein. This plasmid can be used for constructing HLA-DQB1*03:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:25:01 Protein Expression Plasmid Vector	PHLAP92534249	Plasmid vector containing HLA-DQB1*03:25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:25:01 protein. This plasmid can be used for constructing HLA-DQB1*03:25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:25:02 Protein Expression Plasmid Vector	PHLAP92534250	Plasmid vector containing HLA-DQB1*03:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:25:02 protein. This plasmid can be used for constructing HLA-DQB1*03:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:250 Protein Expression Plasmid Vector	PHLAP92534251	Plasmid vector containing HLA-DQB1*03:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:250 protein. This plasmid can be used for constructing HLA-DQB1*03:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:251 Protein Expression Plasmid Vector	PHLAP92534252	Plasmid vector containing HLA-DQB1*03:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:251 protein. This plasmid can be used for constructing HLA-DQB1*03:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:252 Protein Expression Plasmid Vector	PHLAP92534253	Plasmid vector containing HLA-DQB1*03:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:252 protein. This plasmid can be used for constructing HLA-DQB1*03:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:253 Protein Expression Plasmid Vector	PHLAP92534254	Plasmid vector containing HLA-DQB1*03:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:253 protein. This plasmid can be used for constructing HLA-DQB1*03:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:254 Protein Expression Plasmid Vector	PHLAP92534255	Plasmid vector containing HLA-DQB1*03:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:254 protein. This plasmid can be used for constructing HLA-DQB1*03:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:255 Protein Expression Plasmid Vector	PHLAP92534256	Plasmid vector containing HLA-DQB1*03:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:255 protein. This plasmid can be used for constructing HLA-DQB1*03:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:256 Protein Expression Plasmid Vector	PHLAP92534257	Plasmid vector containing HLA-DQB1*03:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:256 protein. This plasmid can be used for constructing HLA-DQB1*03:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:257 Protein Expression Plasmid Vector	PHLAP92534258	Plasmid vector containing HLA-DQB1*03:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:257 protein. This plasmid can be used for constructing HLA-DQB1*03:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:258 Protein Expression Plasmid Vector	PHLAP92534259	Plasmid vector containing HLA-DQB1*03:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:258 protein. This plasmid can be used for constructing HLA-DQB1*03:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:259 Protein Expression Plasmid Vector	PHLAP92534260	Plasmid vector containing HLA-DQB1*03:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:259 protein. This plasmid can be used for constructing HLA-DQB1*03:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:26 Protein Expression Plasmid Vector	PHLAP92534261	Plasmid vector containing HLA-DQB1*03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:26 protein. This plasmid can be used for constructing HLA-DQB1*03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:260 Protein Expression Plasmid Vector	PHLAP92534262	Plasmid vector containing HLA-DQB1*03:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:260 protein. This plasmid can be used for constructing HLA-DQB1*03:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:261 Protein Expression Plasmid Vector	PHLAP92534263	Plasmid vector containing HLA-DQB1*03:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:261 protein. This plasmid can be used for constructing HLA-DQB1*03:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:262 Protein Expression Plasmid Vector	PHLAP92534264	Plasmid vector containing HLA-DQB1*03:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:262 protein. This plasmid can be used for constructing HLA-DQB1*03:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:263:01:01 Protein Expression Plasmid Vector	PHLAP92534265	Plasmid vector containing HLA-DQB1*03:263:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:263:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:263:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:263:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:263:01:02 Protein Expression Plasmid Vector	PHLAP92534266	Plasmid vector containing HLA-DQB1*03:263:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:263:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:263:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:263:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:264 Protein Expression Plasmid Vector	PHLAP92534267	Plasmid vector containing HLA-DQB1*03:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:264 protein. This plasmid can be used for constructing HLA-DQB1*03:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:265 Protein Expression Plasmid Vector	PHLAP92534268	Plasmid vector containing HLA-DQB1*03:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:265 protein. This plasmid can be used for constructing HLA-DQB1*03:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:266 Protein Expression Plasmid Vector	PHLAP92534269	Plasmid vector containing HLA-DQB1*03:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:266 protein. This plasmid can be used for constructing HLA-DQB1*03:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:267 Protein Expression Plasmid Vector	PHLAP92534270	Plasmid vector containing HLA-DQB1*03:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:267 protein. This plasmid can be used for constructing HLA-DQB1*03:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:268 Protein Expression Plasmid Vector	PHLAP92534271	Plasmid vector containing HLA-DQB1*03:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:268 protein. This plasmid can be used for constructing HLA-DQB1*03:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:269N Protein Expression Plasmid Vector	PHLAP92534272	Plasmid vector containing HLA-DQB1*03:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:269N protein. This plasmid can be used for constructing HLA-DQB1*03:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:27 Protein Expression Plasmid Vector	PHLAP92534273	Plasmid vector containing HLA-DQB1*03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:27 protein. This plasmid can be used for constructing HLA-DQB1*03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:270 Protein Expression Plasmid Vector	PHLAP92534274	Plasmid vector containing HLA-DQB1*03:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:270 protein. This plasmid can be used for constructing HLA-DQB1*03:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:271 Protein Expression Plasmid Vector	PHLAP92534275	Plasmid vector containing HLA-DQB1*03:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:271 protein. This plasmid can be used for constructing HLA-DQB1*03:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:272 Protein Expression Plasmid Vector	PHLAP92534276	Plasmid vector containing HLA-DQB1*03:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:272 protein. This plasmid can be used for constructing HLA-DQB1*03:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:273 Protein Expression Plasmid Vector	PHLAP92534277	Plasmid vector containing HLA-DQB1*03:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:273 protein. This plasmid can be used for constructing HLA-DQB1*03:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:274 Protein Expression Plasmid Vector	PHLAP92534278	Plasmid vector containing HLA-DQB1*03:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:274 protein. This plasmid can be used for constructing HLA-DQB1*03:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:275 Protein Expression Plasmid Vector	PHLAP92534279	Plasmid vector containing HLA-DQB1*03:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:275 protein. This plasmid can be used for constructing HLA-DQB1*03:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:276N Protein Expression Plasmid Vector	PHLAP92534280	Plasmid vector containing HLA-DQB1*03:276N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:276N protein. This plasmid can be used for constructing HLA-DQB1*03:276N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:276N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:277 Protein Expression Plasmid Vector	PHLAP92534281	Plasmid vector containing HLA-DQB1*03:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:277 protein. This plasmid can be used for constructing HLA-DQB1*03:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:278 Protein Expression Plasmid Vector	PHLAP92534282	Plasmid vector containing HLA-DQB1*03:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:278 protein. This plasmid can be used for constructing HLA-DQB1*03:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:279 Protein Expression Plasmid Vector	PHLAP92534283	Plasmid vector containing HLA-DQB1*03:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:279 protein. This plasmid can be used for constructing HLA-DQB1*03:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:28 Protein Expression Plasmid Vector	PHLAP92534284	Plasmid vector containing HLA-DQB1*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:28 protein. This plasmid can be used for constructing HLA-DQB1*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:280 Protein Expression Plasmid Vector	PHLAP92534285	Plasmid vector containing HLA-DQB1*03:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:280 protein. This plasmid can be used for constructing HLA-DQB1*03:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:281 Protein Expression Plasmid Vector	PHLAP92534286	Plasmid vector containing HLA-DQB1*03:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:281 protein. This plasmid can be used for constructing HLA-DQB1*03:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:282N Protein Expression Plasmid Vector	PHLAP92534287	Plasmid vector containing HLA-DQB1*03:282N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:282N protein. This plasmid can be used for constructing HLA-DQB1*03:282N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:282N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:283 Protein Expression Plasmid Vector	PHLAP92534288	Plasmid vector containing HLA-DQB1*03:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:283 protein. This plasmid can be used for constructing HLA-DQB1*03:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:284 Protein Expression Plasmid Vector	PHLAP92534289	Plasmid vector containing HLA-DQB1*03:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:284 protein. This plasmid can be used for constructing HLA-DQB1*03:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:285 Protein Expression Plasmid Vector	PHLAP92534290	Plasmid vector containing HLA-DQB1*03:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:285 protein. This plasmid can be used for constructing HLA-DQB1*03:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:286 Protein Expression Plasmid Vector	PHLAP92534291	Plasmid vector containing HLA-DQB1*03:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:286 protein. This plasmid can be used for constructing HLA-DQB1*03:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:287 Protein Expression Plasmid Vector	PHLAP92534292	Plasmid vector containing HLA-DQB1*03:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:287 protein. This plasmid can be used for constructing HLA-DQB1*03:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:288 Protein Expression Plasmid Vector	PHLAP92534293	Plasmid vector containing HLA-DQB1*03:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:288 protein. This plasmid can be used for constructing HLA-DQB1*03:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:289 Protein Expression Plasmid Vector	PHLAP92534294	Plasmid vector containing HLA-DQB1*03:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:289 protein. This plasmid can be used for constructing HLA-DQB1*03:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:29 Protein Expression Plasmid Vector	PHLAP92534295	Plasmid vector containing HLA-DQB1*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:29 protein. This plasmid can be used for constructing HLA-DQB1*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:290 Protein Expression Plasmid Vector	PHLAP92534296	Plasmid vector containing HLA-DQB1*03:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:290 protein. This plasmid can be used for constructing HLA-DQB1*03:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:291 Protein Expression Plasmid Vector	PHLAP92534297	Plasmid vector containing HLA-DQB1*03:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:291 protein. This plasmid can be used for constructing HLA-DQB1*03:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:292 Protein Expression Plasmid Vector	PHLAP92534298	Plasmid vector containing HLA-DQB1*03:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:292 protein. This plasmid can be used for constructing HLA-DQB1*03:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:293 Protein Expression Plasmid Vector	PHLAP92534299	Plasmid vector containing HLA-DQB1*03:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:293 protein. This plasmid can be used for constructing HLA-DQB1*03:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:294 Protein Expression Plasmid Vector	PHLAP92534300	Plasmid vector containing HLA-DQB1*03:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:294 protein. This plasmid can be used for constructing HLA-DQB1*03:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:295 Protein Expression Plasmid Vector	PHLAP92534301	Plasmid vector containing HLA-DQB1*03:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:295 protein. This plasmid can be used for constructing HLA-DQB1*03:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:296 Protein Expression Plasmid Vector	PHLAP92534302	Plasmid vector containing HLA-DQB1*03:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:296 protein. This plasmid can be used for constructing HLA-DQB1*03:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:297 Protein Expression Plasmid Vector	PHLAP92534303	Plasmid vector containing HLA-DQB1*03:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:297 protein. This plasmid can be used for constructing HLA-DQB1*03:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:298 Protein Expression Plasmid Vector	PHLAP92534304	Plasmid vector containing HLA-DQB1*03:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:298 protein. This plasmid can be used for constructing HLA-DQB1*03:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:299 Protein Expression Plasmid Vector	PHLAP92534305	Plasmid vector containing HLA-DQB1*03:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:299 protein. This plasmid can be used for constructing HLA-DQB1*03:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:30 Protein Expression Plasmid Vector	PHLAP92534306	Plasmid vector containing HLA-DQB1*03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:30 protein. This plasmid can be used for constructing HLA-DQB1*03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:300 Protein Expression Plasmid Vector	PHLAP92534307	Plasmid vector containing HLA-DQB1*03:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:300 protein. This plasmid can be used for constructing HLA-DQB1*03:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:301 Protein Expression Plasmid Vector	PHLAP92534308	Plasmid vector containing HLA-DQB1*03:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:301 protein. This plasmid can be used for constructing HLA-DQB1*03:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:302 Protein Expression Plasmid Vector	PHLAP92534309	Plasmid vector containing HLA-DQB1*03:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:302 protein. This plasmid can be used for constructing HLA-DQB1*03:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:303N Protein Expression Plasmid Vector	PHLAP92534310	Plasmid vector containing HLA-DQB1*03:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:303N protein. This plasmid can be used for constructing HLA-DQB1*03:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:304 Protein Expression Plasmid Vector	PHLAP92534311	Plasmid vector containing HLA-DQB1*03:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:304 protein. This plasmid can be used for constructing HLA-DQB1*03:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:305 Protein Expression Plasmid Vector	PHLAP92534312	Plasmid vector containing HLA-DQB1*03:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:305 protein. This plasmid can be used for constructing HLA-DQB1*03:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:306 Protein Expression Plasmid Vector	PHLAP92534313	Plasmid vector containing HLA-DQB1*03:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:306 protein. This plasmid can be used for constructing HLA-DQB1*03:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:307 Protein Expression Plasmid Vector	PHLAP92534314	Plasmid vector containing HLA-DQB1*03:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:307 protein. This plasmid can be used for constructing HLA-DQB1*03:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:308 Protein Expression Plasmid Vector	PHLAP92534315	Plasmid vector containing HLA-DQB1*03:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:308 protein. This plasmid can be used for constructing HLA-DQB1*03:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:309:01 Protein Expression Plasmid Vector	PHLAP92534316	Plasmid vector containing HLA-DQB1*03:309:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:309:01 protein. This plasmid can be used for constructing HLA-DQB1*03:309:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:309:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:309:02 Protein Expression Plasmid Vector	PHLAP92534317	Plasmid vector containing HLA-DQB1*03:309:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:309:02 protein. This plasmid can be used for constructing HLA-DQB1*03:309:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:309:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:31 Protein Expression Plasmid Vector	PHLAP92534318	Plasmid vector containing HLA-DQB1*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:31 protein. This plasmid can be used for constructing HLA-DQB1*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:310N Protein Expression Plasmid Vector	PHLAP92534319	Plasmid vector containing HLA-DQB1*03:310N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:310N protein. This plasmid can be used for constructing HLA-DQB1*03:310N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:310N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:311 Protein Expression Plasmid Vector	PHLAP925343210	Plasmid vector containing HLA-DQB1*03:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:311 protein. This plasmid can be used for constructing HLA-DQB1*03:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:312 Protein Expression Plasmid Vector	PHLAP925343211	Plasmid vector containing HLA-DQB1*03:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:312 protein. This plasmid can be used for constructing HLA-DQB1*03:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:313 Protein Expression Plasmid Vector	PHLAP925343212	Plasmid vector containing HLA-DQB1*03:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:313 protein. This plasmid can be used for constructing HLA-DQB1*03:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:314 Protein Expression Plasmid Vector	PHLAP925343213	Plasmid vector containing HLA-DQB1*03:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:314 protein. This plasmid can be used for constructing HLA-DQB1*03:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:315 Protein Expression Plasmid Vector	PHLAP92534324	Plasmid vector containing HLA-DQB1*03:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:315 protein. This plasmid can be used for constructing HLA-DQB1*03:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:316 Protein Expression Plasmid Vector	PHLAP92534325	Plasmid vector containing HLA-DQB1*03:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:316 protein. This plasmid can be used for constructing HLA-DQB1*03:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:317:01 Protein Expression Plasmid Vector	PHLAP92534326	Plasmid vector containing HLA-DQB1*03:317:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:317:01 protein. This plasmid can be used for constructing HLA-DQB1*03:317:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:317:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:317:02 Protein Expression Plasmid Vector	PHLAP92534327	Plasmid vector containing HLA-DQB1*03:317:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:317:02 protein. This plasmid can be used for constructing HLA-DQB1*03:317:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:317:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:318 Protein Expression Plasmid Vector	PHLAP92534328	Plasmid vector containing HLA-DQB1*03:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:318 protein. This plasmid can be used for constructing HLA-DQB1*03:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:319 Protein Expression Plasmid Vector	PHLAP92534329	Plasmid vector containing HLA-DQB1*03:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:319 protein. This plasmid can be used for constructing HLA-DQB1*03:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:32 Protein Expression Plasmid Vector	PHLAP92534330	Plasmid vector containing HLA-DQB1*03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:32 protein. This plasmid can be used for constructing HLA-DQB1*03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:320 Protein Expression Plasmid Vector	PHLAP92534331	Plasmid vector containing HLA-DQB1*03:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:320 protein. This plasmid can be used for constructing HLA-DQB1*03:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:321 Protein Expression Plasmid Vector	PHLAP92534332	Plasmid vector containing HLA-DQB1*03:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:321 protein. This plasmid can be used for constructing HLA-DQB1*03:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:322 Protein Expression Plasmid Vector	PHLAP92534333	Plasmid vector containing HLA-DQB1*03:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:322 protein. This plasmid can be used for constructing HLA-DQB1*03:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:323 Protein Expression Plasmid Vector	PHLAP92534334	Plasmid vector containing HLA-DQB1*03:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:323 protein. This plasmid can be used for constructing HLA-DQB1*03:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:324 Protein Expression Plasmid Vector	PHLAP92534335	Plasmid vector containing HLA-DQB1*03:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:324 protein. This plasmid can be used for constructing HLA-DQB1*03:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:325 Protein Expression Plasmid Vector	PHLAP92534336	Plasmid vector containing HLA-DQB1*03:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:325 protein. This plasmid can be used for constructing HLA-DQB1*03:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:326 Protein Expression Plasmid Vector	PHLAP92534337	Plasmid vector containing HLA-DQB1*03:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:326 protein. This plasmid can be used for constructing HLA-DQB1*03:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:327 Protein Expression Plasmid Vector	PHLAP92534338	Plasmid vector containing HLA-DQB1*03:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:327 protein. This plasmid can be used for constructing HLA-DQB1*03:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:328 Protein Expression Plasmid Vector	PHLAP92534339	Plasmid vector containing HLA-DQB1*03:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:328 protein. This plasmid can be used for constructing HLA-DQB1*03:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:329 Protein Expression Plasmid Vector	PHLAP92534340	Plasmid vector containing HLA-DQB1*03:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:329 protein. This plasmid can be used for constructing HLA-DQB1*03:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:33 Protein Expression Plasmid Vector	PHLAP92534341	Plasmid vector containing HLA-DQB1*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:33 protein. This plasmid can be used for constructing HLA-DQB1*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:330 Protein Expression Plasmid Vector	PHLAP92534342	Plasmid vector containing HLA-DQB1*03:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:330 protein. This plasmid can be used for constructing HLA-DQB1*03:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:331 Protein Expression Plasmid Vector	PHLAP92534343	Plasmid vector containing HLA-DQB1*03:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:331 protein. This plasmid can be used for constructing HLA-DQB1*03:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:332 Protein Expression Plasmid Vector	PHLAP92534344	Plasmid vector containing HLA-DQB1*03:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:332 protein. This plasmid can be used for constructing HLA-DQB1*03:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:333 Protein Expression Plasmid Vector	PHLAP92534345	Plasmid vector containing HLA-DQB1*03:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:333 protein. This plasmid can be used for constructing HLA-DQB1*03:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:334N Protein Expression Plasmid Vector	PHLAP92534346	Plasmid vector containing HLA-DQB1*03:334N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:334N protein. This plasmid can be used for constructing HLA-DQB1*03:334N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:334N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:335 Protein Expression Plasmid Vector	PHLAP92534347	Plasmid vector containing HLA-DQB1*03:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:335 protein. This plasmid can be used for constructing HLA-DQB1*03:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:336 Protein Expression Plasmid Vector	PHLAP92534348	Plasmid vector containing HLA-DQB1*03:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:336 protein. This plasmid can be used for constructing HLA-DQB1*03:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:337 Protein Expression Plasmid Vector	PHLAP92534349	Plasmid vector containing HLA-DQB1*03:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:337 protein. This plasmid can be used for constructing HLA-DQB1*03:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:338N Protein Expression Plasmid Vector	PHLAP92534350	Plasmid vector containing HLA-DQB1*03:338N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:338N protein. This plasmid can be used for constructing HLA-DQB1*03:338N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:338N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:339N Protein Expression Plasmid Vector	PHLAP92534351	Plasmid vector containing HLA-DQB1*03:339N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:339N protein. This plasmid can be used for constructing HLA-DQB1*03:339N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:339N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:34 Protein Expression Plasmid Vector	PHLAP92534352	Plasmid vector containing HLA-DQB1*03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:34 protein. This plasmid can be used for constructing HLA-DQB1*03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:340N Protein Expression Plasmid Vector	PHLAP92534353	Plasmid vector containing HLA-DQB1*03:340N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:340N protein. This plasmid can be used for constructing HLA-DQB1*03:340N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:340N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:341 Protein Expression Plasmid Vector	PHLAP92534354	Plasmid vector containing HLA-DQB1*03:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:341 protein. This plasmid can be used for constructing HLA-DQB1*03:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:342 Protein Expression Plasmid Vector	PHLAP92534355	Plasmid vector containing HLA-DQB1*03:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:342 protein. This plasmid can be used for constructing HLA-DQB1*03:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:343 Protein Expression Plasmid Vector	PHLAP92534356	Plasmid vector containing HLA-DQB1*03:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:343 protein. This plasmid can be used for constructing HLA-DQB1*03:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:344 Protein Expression Plasmid Vector	PHLAP92534357	Plasmid vector containing HLA-DQB1*03:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:344 protein. This plasmid can be used for constructing HLA-DQB1*03:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:345 Protein Expression Plasmid Vector	PHLAP92534358	Plasmid vector containing HLA-DQB1*03:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:345 protein. This plasmid can be used for constructing HLA-DQB1*03:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:346 Protein Expression Plasmid Vector	PHLAP92534359	Plasmid vector containing HLA-DQB1*03:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:346 protein. This plasmid can be used for constructing HLA-DQB1*03:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:347 Protein Expression Plasmid Vector	PHLAP92534360	Plasmid vector containing HLA-DQB1*03:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:347 protein. This plasmid can be used for constructing HLA-DQB1*03:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:348 Protein Expression Plasmid Vector	PHLAP92534361	Plasmid vector containing HLA-DQB1*03:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:348 protein. This plasmid can be used for constructing HLA-DQB1*03:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:349 Protein Expression Plasmid Vector	PHLAP92534362	Plasmid vector containing HLA-DQB1*03:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:349 protein. This plasmid can be used for constructing HLA-DQB1*03:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:35 Protein Expression Plasmid Vector	PHLAP92534363	Plasmid vector containing HLA-DQB1*03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:35 protein. This plasmid can be used for constructing HLA-DQB1*03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:350 Protein Expression Plasmid Vector	PHLAP92534364	Plasmid vector containing HLA-DQB1*03:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:350 protein. This plasmid can be used for constructing HLA-DQB1*03:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:351 Protein Expression Plasmid Vector	PHLAP92534365	Plasmid vector containing HLA-DQB1*03:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:351 protein. This plasmid can be used for constructing HLA-DQB1*03:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:352 Protein Expression Plasmid Vector	PHLAP92534366	Plasmid vector containing HLA-DQB1*03:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:352 protein. This plasmid can be used for constructing HLA-DQB1*03:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:353 Protein Expression Plasmid Vector	PHLAP92534367	Plasmid vector containing HLA-DQB1*03:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:353 protein. This plasmid can be used for constructing HLA-DQB1*03:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:354N Protein Expression Plasmid Vector	PHLAP92534368	Plasmid vector containing HLA-DQB1*03:354N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:354N protein. This plasmid can be used for constructing HLA-DQB1*03:354N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:354N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:355 Protein Expression Plasmid Vector	PHLAP92534369	Plasmid vector containing HLA-DQB1*03:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:355 protein. This plasmid can be used for constructing HLA-DQB1*03:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:356N Protein Expression Plasmid Vector	PHLAP92534370	Plasmid vector containing HLA-DQB1*03:356N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:356N protein. This plasmid can be used for constructing HLA-DQB1*03:356N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:356N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:357N Protein Expression Plasmid Vector	PHLAP92534371	Plasmid vector containing HLA-DQB1*03:357N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:357N protein. This plasmid can be used for constructing HLA-DQB1*03:357N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:357N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:358N Protein Expression Plasmid Vector	PHLAP92534372	Plasmid vector containing HLA-DQB1*03:358N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:358N protein. This plasmid can be used for constructing HLA-DQB1*03:358N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:358N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:359 Protein Expression Plasmid Vector	PHLAP92534373	Plasmid vector containing HLA-DQB1*03:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:359 protein. This plasmid can be used for constructing HLA-DQB1*03:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:36 Protein Expression Plasmid Vector	PHLAP92534374	Plasmid vector containing HLA-DQB1*03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:36 protein. This plasmid can be used for constructing HLA-DQB1*03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:360 Protein Expression Plasmid Vector	PHLAP92534375	Plasmid vector containing HLA-DQB1*03:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:360 protein. This plasmid can be used for constructing HLA-DQB1*03:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:361:01 Protein Expression Plasmid Vector	PHLAP92534376	Plasmid vector containing HLA-DQB1*03:361:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:361:01 protein. This plasmid can be used for constructing HLA-DQB1*03:361:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:361:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:361:02 Protein Expression Plasmid Vector	PHLAP92534377	Plasmid vector containing HLA-DQB1*03:361:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:361:02 protein. This plasmid can be used for constructing HLA-DQB1*03:361:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:361:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:362 Protein Expression Plasmid Vector	PHLAP92534378	Plasmid vector containing HLA-DQB1*03:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:362 protein. This plasmid can be used for constructing HLA-DQB1*03:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:363 Protein Expression Plasmid Vector	PHLAP92534379	Plasmid vector containing HLA-DQB1*03:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:363 protein. This plasmid can be used for constructing HLA-DQB1*03:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:364 Protein Expression Plasmid Vector	PHLAP92534380	Plasmid vector containing HLA-DQB1*03:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:364 protein. This plasmid can be used for constructing HLA-DQB1*03:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:365 Protein Expression Plasmid Vector	PHLAP92534381	Plasmid vector containing HLA-DQB1*03:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:365 protein. This plasmid can be used for constructing HLA-DQB1*03:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:366 Protein Expression Plasmid Vector	PHLAP92534382	Plasmid vector containing HLA-DQB1*03:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:366 protein. This plasmid can be used for constructing HLA-DQB1*03:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:367 Protein Expression Plasmid Vector	PHLAP92534383	Plasmid vector containing HLA-DQB1*03:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:367 protein. This plasmid can be used for constructing HLA-DQB1*03:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:368 Protein Expression Plasmid Vector	PHLAP92534384	Plasmid vector containing HLA-DQB1*03:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:368 protein. This plasmid can be used for constructing HLA-DQB1*03:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:369 Protein Expression Plasmid Vector	PHLAP92534385	Plasmid vector containing HLA-DQB1*03:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:369 protein. This plasmid can be used for constructing HLA-DQB1*03:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:37 Protein Expression Plasmid Vector	PHLAP92534386	Plasmid vector containing HLA-DQB1*03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:37 protein. This plasmid can be used for constructing HLA-DQB1*03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:370 Protein Expression Plasmid Vector	PHLAP92534387	Plasmid vector containing HLA-DQB1*03:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:370 protein. This plasmid can be used for constructing HLA-DQB1*03:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:371 Protein Expression Plasmid Vector	PHLAP92534388	Plasmid vector containing HLA-DQB1*03:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:371 protein. This plasmid can be used for constructing HLA-DQB1*03:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:372 Protein Expression Plasmid Vector	PHLAP92534389	Plasmid vector containing HLA-DQB1*03:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:372 protein. This plasmid can be used for constructing HLA-DQB1*03:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:373 Protein Expression Plasmid Vector	PHLAP92534390	Plasmid vector containing HLA-DQB1*03:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:373 protein. This plasmid can be used for constructing HLA-DQB1*03:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:375N Protein Expression Plasmid Vector	PHLAP92534391	Plasmid vector containing HLA-DQB1*03:375N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:375N protein. This plasmid can be used for constructing HLA-DQB1*03:375N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:375N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:377 Protein Expression Plasmid Vector	PHLAP92534392	Plasmid vector containing HLA-DQB1*03:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:377 protein. This plasmid can be used for constructing HLA-DQB1*03:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:378 Protein Expression Plasmid Vector	PHLAP92534393	Plasmid vector containing HLA-DQB1*03:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:378 protein. This plasmid can be used for constructing HLA-DQB1*03:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:379 Protein Expression Plasmid Vector	PHLAP92534394	Plasmid vector containing HLA-DQB1*03:379 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:379 protein. This plasmid can be used for constructing HLA-DQB1*03:379 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:379 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:38:01 Protein Expression Plasmid Vector	PHLAP92534395	Plasmid vector containing HLA-DQB1*03:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:38:01 protein. This plasmid can be used for constructing HLA-DQB1*03:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:38:02 Protein Expression Plasmid Vector	PHLAP92534396	Plasmid vector containing HLA-DQB1*03:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:38:02 protein. This plasmid can be used for constructing HLA-DQB1*03:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:380 Protein Expression Plasmid Vector	PHLAP92534397	Plasmid vector containing HLA-DQB1*03:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:380 protein. This plasmid can be used for constructing HLA-DQB1*03:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:381 Protein Expression Plasmid Vector	PHLAP92534398	Plasmid vector containing HLA-DQB1*03:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:381 protein. This plasmid can be used for constructing HLA-DQB1*03:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:382:02 Protein Expression Plasmid Vector	PHLAP92534399	Plasmid vector containing HLA-DQB1*03:382:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:382:02 protein. This plasmid can be used for constructing HLA-DQB1*03:382:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:382:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:383 Protein Expression Plasmid Vector	PHLAP925344000	Plasmid vector containing HLA-DQB1*03:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:383 protein. This plasmid can be used for constructing HLA-DQB1*03:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:384 Protein Expression Plasmid Vector	PHLAP92534401	Plasmid vector containing HLA-DQB1*03:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:384 protein. This plasmid can be used for constructing HLA-DQB1*03:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:385N Protein Expression Plasmid Vector	PHLAP92534402	Plasmid vector containing HLA-DQB1*03:385N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:385N protein. This plasmid can be used for constructing HLA-DQB1*03:385N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:385N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:386 Protein Expression Plasmid Vector	PHLAP92534403	Plasmid vector containing HLA-DQB1*03:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:386 protein. This plasmid can be used for constructing HLA-DQB1*03:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:387 Protein Expression Plasmid Vector	PHLAP92534404	Plasmid vector containing HLA-DQB1*03:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:387 protein. This plasmid can be used for constructing HLA-DQB1*03:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:388 Protein Expression Plasmid Vector	PHLAP92534405	Plasmid vector containing HLA-DQB1*03:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:388 protein. This plasmid can be used for constructing HLA-DQB1*03:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:389 Protein Expression Plasmid Vector	PHLAP92534406	Plasmid vector containing HLA-DQB1*03:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:389 protein. This plasmid can be used for constructing HLA-DQB1*03:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:39 Protein Expression Plasmid Vector	PHLAP92534407	Plasmid vector containing HLA-DQB1*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:39 protein. This plasmid can be used for constructing HLA-DQB1*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:390:01 Protein Expression Plasmid Vector	PHLAP92534408	Plasmid vector containing HLA-DQB1*03:390:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:390:01 protein. This plasmid can be used for constructing HLA-DQB1*03:390:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:390:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:390:02 Protein Expression Plasmid Vector	PHLAP92534409	Plasmid vector containing HLA-DQB1*03:390:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:390:02 protein. This plasmid can be used for constructing HLA-DQB1*03:390:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:390:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:391 Protein Expression Plasmid Vector	PHLAP925344110	Plasmid vector containing HLA-DQB1*03:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:391 protein. This plasmid can be used for constructing HLA-DQB1*03:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:392 Protein Expression Plasmid Vector	PHLAP925344111	Plasmid vector containing HLA-DQB1*03:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:392 protein. This plasmid can be used for constructing HLA-DQB1*03:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:393 Protein Expression Plasmid Vector	PHLAP925344112	Plasmid vector containing HLA-DQB1*03:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:393 protein. This plasmid can be used for constructing HLA-DQB1*03:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:394 Protein Expression Plasmid Vector	PHLAP925344113	Plasmid vector containing HLA-DQB1*03:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:394 protein. This plasmid can be used for constructing HLA-DQB1*03:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:395 Protein Expression Plasmid Vector	PHLAP925344114	Plasmid vector containing HLA-DQB1*03:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:395 protein. This plasmid can be used for constructing HLA-DQB1*03:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:396 Protein Expression Plasmid Vector	PHLAP92534415	Plasmid vector containing HLA-DQB1*03:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:396 protein. This plasmid can be used for constructing HLA-DQB1*03:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:397 Protein Expression Plasmid Vector	PHLAP92534416	Plasmid vector containing HLA-DQB1*03:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:397 protein. This plasmid can be used for constructing HLA-DQB1*03:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:398 Protein Expression Plasmid Vector	PHLAP92534417	Plasmid vector containing HLA-DQB1*03:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:398 protein. This plasmid can be used for constructing HLA-DQB1*03:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:399N Protein Expression Plasmid Vector	PHLAP92534418	Plasmid vector containing HLA-DQB1*03:399N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:399N protein. This plasmid can be used for constructing HLA-DQB1*03:399N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:399N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:40 Protein Expression Plasmid Vector	PHLAP92534419	Plasmid vector containing HLA-DQB1*03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:40 protein. This plasmid can be used for constructing HLA-DQB1*03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:400N Protein Expression Plasmid Vector	PHLAP92534420	Plasmid vector containing HLA-DQB1*03:400N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:400N protein. This plasmid can be used for constructing HLA-DQB1*03:400N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:400N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:401 Protein Expression Plasmid Vector	PHLAP92534421	Plasmid vector containing HLA-DQB1*03:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:401 protein. This plasmid can be used for constructing HLA-DQB1*03:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:402 Protein Expression Plasmid Vector	PHLAP92534422	Plasmid vector containing HLA-DQB1*03:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:402 protein. This plasmid can be used for constructing HLA-DQB1*03:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:403N Protein Expression Plasmid Vector	PHLAP92534423	Plasmid vector containing HLA-DQB1*03:403N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:403N protein. This plasmid can be used for constructing HLA-DQB1*03:403N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:403N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:404 Protein Expression Plasmid Vector	PHLAP92534424	Plasmid vector containing HLA-DQB1*03:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:404 protein. This plasmid can be used for constructing HLA-DQB1*03:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:405 Protein Expression Plasmid Vector	PHLAP92534425	Plasmid vector containing HLA-DQB1*03:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:405 protein. This plasmid can be used for constructing HLA-DQB1*03:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:406 Protein Expression Plasmid Vector	PHLAP92534426	Plasmid vector containing HLA-DQB1*03:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:406 protein. This plasmid can be used for constructing HLA-DQB1*03:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:407N Protein Expression Plasmid Vector	PHLAP92534427	Plasmid vector containing HLA-DQB1*03:407N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:407N protein. This plasmid can be used for constructing HLA-DQB1*03:407N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:407N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:408 Protein Expression Plasmid Vector	PHLAP92534428	Plasmid vector containing HLA-DQB1*03:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:408 protein. This plasmid can be used for constructing HLA-DQB1*03:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:409 Protein Expression Plasmid Vector	PHLAP92534429	Plasmid vector containing HLA-DQB1*03:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:409 protein. This plasmid can be used for constructing HLA-DQB1*03:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:41 Protein Expression Plasmid Vector	PHLAP92534430	Plasmid vector containing HLA-DQB1*03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:41 protein. This plasmid can be used for constructing HLA-DQB1*03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:410 Protein Expression Plasmid Vector	PHLAP92534431	Plasmid vector containing HLA-DQB1*03:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:410 protein. This plasmid can be used for constructing HLA-DQB1*03:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:411N Protein Expression Plasmid Vector	PHLAP92534432	Plasmid vector containing HLA-DQB1*03:411N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:411N protein. This plasmid can be used for constructing HLA-DQB1*03:411N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:411N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:412 Protein Expression Plasmid Vector	PHLAP92534433	Plasmid vector containing HLA-DQB1*03:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:412 protein. This plasmid can be used for constructing HLA-DQB1*03:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:413 Protein Expression Plasmid Vector	PHLAP92534434	Plasmid vector containing HLA-DQB1*03:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:413 protein. This plasmid can be used for constructing HLA-DQB1*03:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:414 Protein Expression Plasmid Vector	PHLAP92534435	Plasmid vector containing HLA-DQB1*03:414 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:414 protein. This plasmid can be used for constructing HLA-DQB1*03:414 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:414 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:415 Protein Expression Plasmid Vector	PHLAP92534436	Plasmid vector containing HLA-DQB1*03:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:415 protein. This plasmid can be used for constructing HLA-DQB1*03:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:416 Protein Expression Plasmid Vector	PHLAP92534437	Plasmid vector containing HLA-DQB1*03:416 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:416 protein. This plasmid can be used for constructing HLA-DQB1*03:416 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:416 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:417 Protein Expression Plasmid Vector	PHLAP92534438	Plasmid vector containing HLA-DQB1*03:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:417 protein. This plasmid can be used for constructing HLA-DQB1*03:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:418 Protein Expression Plasmid Vector	PHLAP92534439	Plasmid vector containing HLA-DQB1*03:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:418 protein. This plasmid can be used for constructing HLA-DQB1*03:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:419 Protein Expression Plasmid Vector	PHLAP92534440	Plasmid vector containing HLA-DQB1*03:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:419 protein. This plasmid can be used for constructing HLA-DQB1*03:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:42 Protein Expression Plasmid Vector	PHLAP92534441	Plasmid vector containing HLA-DQB1*03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:42 protein. This plasmid can be used for constructing HLA-DQB1*03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:420 Protein Expression Plasmid Vector	PHLAP92534442	Plasmid vector containing HLA-DQB1*03:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:420 protein. This plasmid can be used for constructing HLA-DQB1*03:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:421 Protein Expression Plasmid Vector	PHLAP92534443	Plasmid vector containing HLA-DQB1*03:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:421 protein. This plasmid can be used for constructing HLA-DQB1*03:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:422N Protein Expression Plasmid Vector	PHLAP92534444	Plasmid vector containing HLA-DQB1*03:422N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:422N protein. This plasmid can be used for constructing HLA-DQB1*03:422N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:422N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:423 Protein Expression Plasmid Vector	PHLAP92534445	Plasmid vector containing HLA-DQB1*03:423 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:423 protein. This plasmid can be used for constructing HLA-DQB1*03:423 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:423 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:424 Protein Expression Plasmid Vector	PHLAP92534446	Plasmid vector containing HLA-DQB1*03:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:424 protein. This plasmid can be used for constructing HLA-DQB1*03:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:425 Protein Expression Plasmid Vector	PHLAP92534447	Plasmid vector containing HLA-DQB1*03:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:425 protein. This plasmid can be used for constructing HLA-DQB1*03:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:426 Protein Expression Plasmid Vector	PHLAP92534448	Plasmid vector containing HLA-DQB1*03:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:426 protein. This plasmid can be used for constructing HLA-DQB1*03:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:427N Protein Expression Plasmid Vector	PHLAP92534449	Plasmid vector containing HLA-DQB1*03:427N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:427N protein. This plasmid can be used for constructing HLA-DQB1*03:427N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:427N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:428 Protein Expression Plasmid Vector	PHLAP92534450	Plasmid vector containing HLA-DQB1*03:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:428 protein. This plasmid can be used for constructing HLA-DQB1*03:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:429 Protein Expression Plasmid Vector	PHLAP92534451	Plasmid vector containing HLA-DQB1*03:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:429 protein. This plasmid can be used for constructing HLA-DQB1*03:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:43 Protein Expression Plasmid Vector	PHLAP92534452	Plasmid vector containing HLA-DQB1*03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:43 protein. This plasmid can be used for constructing HLA-DQB1*03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:430 Protein Expression Plasmid Vector	PHLAP92534453	Plasmid vector containing HLA-DQB1*03:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:430 protein. This plasmid can be used for constructing HLA-DQB1*03:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:431 Protein Expression Plasmid Vector	PHLAP92534454	Plasmid vector containing HLA-DQB1*03:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:431 protein. This plasmid can be used for constructing HLA-DQB1*03:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:432 Protein Expression Plasmid Vector	PHLAP92534455	Plasmid vector containing HLA-DQB1*03:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:432 protein. This plasmid can be used for constructing HLA-DQB1*03:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:433 Protein Expression Plasmid Vector	PHLAP92534456	Plasmid vector containing HLA-DQB1*03:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:433 protein. This plasmid can be used for constructing HLA-DQB1*03:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:434 Protein Expression Plasmid Vector	PHLAP92534457	Plasmid vector containing HLA-DQB1*03:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:434 protein. This plasmid can be used for constructing HLA-DQB1*03:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:435 Protein Expression Plasmid Vector	PHLAP92534458	Plasmid vector containing HLA-DQB1*03:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:435 protein. This plasmid can be used for constructing HLA-DQB1*03:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:436 Protein Expression Plasmid Vector	PHLAP92534459	Plasmid vector containing HLA-DQB1*03:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:436 protein. This plasmid can be used for constructing HLA-DQB1*03:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:437 Protein Expression Plasmid Vector	PHLAP92534460	Plasmid vector containing HLA-DQB1*03:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:437 protein. This plasmid can be used for constructing HLA-DQB1*03:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:438 Protein Expression Plasmid Vector	PHLAP92534461	Plasmid vector containing HLA-DQB1*03:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:438 protein. This plasmid can be used for constructing HLA-DQB1*03:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:439 Protein Expression Plasmid Vector	PHLAP92534462	Plasmid vector containing HLA-DQB1*03:439 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:439 protein. This plasmid can be used for constructing HLA-DQB1*03:439 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:439 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:44 Protein Expression Plasmid Vector	PHLAP92534463	Plasmid vector containing HLA-DQB1*03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:44 protein. This plasmid can be used for constructing HLA-DQB1*03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:440N Protein Expression Plasmid Vector	PHLAP92534464	Plasmid vector containing HLA-DQB1*03:440N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:440N protein. This plasmid can be used for constructing HLA-DQB1*03:440N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:440N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:441 Protein Expression Plasmid Vector	PHLAP92534465	Plasmid vector containing HLA-DQB1*03:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:441 protein. This plasmid can be used for constructing HLA-DQB1*03:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:442 Protein Expression Plasmid Vector	PHLAP92534466	Plasmid vector containing HLA-DQB1*03:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:442 protein. This plasmid can be used for constructing HLA-DQB1*03:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:443 Protein Expression Plasmid Vector	PHLAP92534467	Plasmid vector containing HLA-DQB1*03:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:443 protein. This plasmid can be used for constructing HLA-DQB1*03:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:444 Protein Expression Plasmid Vector	PHLAP92534468	Plasmid vector containing HLA-DQB1*03:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:444 protein. This plasmid can be used for constructing HLA-DQB1*03:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:445 Protein Expression Plasmid Vector	PHLAP92534469	Plasmid vector containing HLA-DQB1*03:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:445 protein. This plasmid can be used for constructing HLA-DQB1*03:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:446 Protein Expression Plasmid Vector	PHLAP92534470	Plasmid vector containing HLA-DQB1*03:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:446 protein. This plasmid can be used for constructing HLA-DQB1*03:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:447 Protein Expression Plasmid Vector	PHLAP92534471	Plasmid vector containing HLA-DQB1*03:447 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:447 protein. This plasmid can be used for constructing HLA-DQB1*03:447 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:447 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:448 Protein Expression Plasmid Vector	PHLAP92534472	Plasmid vector containing HLA-DQB1*03:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:448 protein. This plasmid can be used for constructing HLA-DQB1*03:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:449 Protein Expression Plasmid Vector	PHLAP92534473	Plasmid vector containing HLA-DQB1*03:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:449 protein. This plasmid can be used for constructing HLA-DQB1*03:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:45:01 Protein Expression Plasmid Vector	PHLAP92534474	Plasmid vector containing HLA-DQB1*03:45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:45:01 protein. This plasmid can be used for constructing HLA-DQB1*03:45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:45:02 Protein Expression Plasmid Vector	PHLAP92534475	Plasmid vector containing HLA-DQB1*03:45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:45:02 protein. This plasmid can be used for constructing HLA-DQB1*03:45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:450 Protein Expression Plasmid Vector	PHLAP92534476	Plasmid vector containing HLA-DQB1*03:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:450 protein. This plasmid can be used for constructing HLA-DQB1*03:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:451 Protein Expression Plasmid Vector	PHLAP92534477	Plasmid vector containing HLA-DQB1*03:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:451 protein. This plasmid can be used for constructing HLA-DQB1*03:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:452 Protein Expression Plasmid Vector	PHLAP92534478	Plasmid vector containing HLA-DQB1*03:452 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:452 protein. This plasmid can be used for constructing HLA-DQB1*03:452 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:452 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:453 Protein Expression Plasmid Vector	PHLAP92534479	Plasmid vector containing HLA-DQB1*03:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:453 protein. This plasmid can be used for constructing HLA-DQB1*03:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:454 Protein Expression Plasmid Vector	PHLAP92534480	Plasmid vector containing HLA-DQB1*03:454 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:454 protein. This plasmid can be used for constructing HLA-DQB1*03:454 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:454 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:455 Protein Expression Plasmid Vector	PHLAP92534481	Plasmid vector containing HLA-DQB1*03:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:455 protein. This plasmid can be used for constructing HLA-DQB1*03:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:456 Protein Expression Plasmid Vector	PHLAP92534482	Plasmid vector containing HLA-DQB1*03:456 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:456 protein. This plasmid can be used for constructing HLA-DQB1*03:456 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:456 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:457 Protein Expression Plasmid Vector	PHLAP92534483	Plasmid vector containing HLA-DQB1*03:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:457 protein. This plasmid can be used for constructing HLA-DQB1*03:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:458 Protein Expression Plasmid Vector	PHLAP92534484	Plasmid vector containing HLA-DQB1*03:458 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:458 protein. This plasmid can be used for constructing HLA-DQB1*03:458 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:458 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:459 Protein Expression Plasmid Vector	PHLAP92534485	Plasmid vector containing HLA-DQB1*03:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:459 protein. This plasmid can be used for constructing HLA-DQB1*03:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:46 Protein Expression Plasmid Vector	PHLAP92534486	Plasmid vector containing HLA-DQB1*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:46 protein. This plasmid can be used for constructing HLA-DQB1*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:460 Protein Expression Plasmid Vector	PHLAP92534487	Plasmid vector containing HLA-DQB1*03:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:460 protein. This plasmid can be used for constructing HLA-DQB1*03:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:461 Protein Expression Plasmid Vector	PHLAP92534488	Plasmid vector containing HLA-DQB1*03:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:461 protein. This plasmid can be used for constructing HLA-DQB1*03:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:462 Protein Expression Plasmid Vector	PHLAP92534489	Plasmid vector containing HLA-DQB1*03:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:462 protein. This plasmid can be used for constructing HLA-DQB1*03:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:463 Protein Expression Plasmid Vector	PHLAP92534490	Plasmid vector containing HLA-DQB1*03:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:463 protein. This plasmid can be used for constructing HLA-DQB1*03:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:464 Protein Expression Plasmid Vector	PHLAP92534491	Plasmid vector containing HLA-DQB1*03:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:464 protein. This plasmid can be used for constructing HLA-DQB1*03:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:465 Protein Expression Plasmid Vector	PHLAP92534492	Plasmid vector containing HLA-DQB1*03:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:465 protein. This plasmid can be used for constructing HLA-DQB1*03:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:466 Protein Expression Plasmid Vector	PHLAP92534493	Plasmid vector containing HLA-DQB1*03:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:466 protein. This plasmid can be used for constructing HLA-DQB1*03:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:467 Protein Expression Plasmid Vector	PHLAP92534494	Plasmid vector containing HLA-DQB1*03:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:467 protein. This plasmid can be used for constructing HLA-DQB1*03:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:468 Protein Expression Plasmid Vector	PHLAP92534495	Plasmid vector containing HLA-DQB1*03:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:468 protein. This plasmid can be used for constructing HLA-DQB1*03:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:469 Protein Expression Plasmid Vector	PHLAP92534496	Plasmid vector containing HLA-DQB1*03:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:469 protein. This plasmid can be used for constructing HLA-DQB1*03:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:47 Protein Expression Plasmid Vector	PHLAP92534497	Plasmid vector containing HLA-DQB1*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:47 protein. This plasmid can be used for constructing HLA-DQB1*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:470 Protein Expression Plasmid Vector	PHLAP92534498	Plasmid vector containing HLA-DQB1*03:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:470 protein. This plasmid can be used for constructing HLA-DQB1*03:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:471 Protein Expression Plasmid Vector	PHLAP92534499	Plasmid vector containing HLA-DQB1*03:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:471 protein. This plasmid can be used for constructing HLA-DQB1*03:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:472 Protein Expression Plasmid Vector	PHLAP92534500	Plasmid vector containing HLA-DQB1*03:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:472 protein. This plasmid can be used for constructing HLA-DQB1*03:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:473N Protein Expression Plasmid Vector	PHLAP92534501	Plasmid vector containing HLA-DQB1*03:473N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:473N protein. This plasmid can be used for constructing HLA-DQB1*03:473N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:473N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:474 Protein Expression Plasmid Vector	PHLAP92534502	Plasmid vector containing HLA-DQB1*03:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:474 protein. This plasmid can be used for constructing HLA-DQB1*03:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:475 Protein Expression Plasmid Vector	PHLAP92534503	Plasmid vector containing HLA-DQB1*03:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:475 protein. This plasmid can be used for constructing HLA-DQB1*03:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:476 Protein Expression Plasmid Vector	PHLAP92534504	Plasmid vector containing HLA-DQB1*03:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:476 protein. This plasmid can be used for constructing HLA-DQB1*03:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:477 Protein Expression Plasmid Vector	PHLAP92534505	Plasmid vector containing HLA-DQB1*03:477 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:477 protein. This plasmid can be used for constructing HLA-DQB1*03:477 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:477 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:478 Protein Expression Plasmid Vector	PHLAP92534506	Plasmid vector containing HLA-DQB1*03:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:478 protein. This plasmid can be used for constructing HLA-DQB1*03:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:479 Protein Expression Plasmid Vector	PHLAP92534507	Plasmid vector containing HLA-DQB1*03:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:479 protein. This plasmid can be used for constructing HLA-DQB1*03:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:48 Protein Expression Plasmid Vector	PHLAP92534508	Plasmid vector containing HLA-DQB1*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:48 protein. This plasmid can be used for constructing HLA-DQB1*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:480Q Protein Expression Plasmid Vector	PHLAP92534509	Plasmid vector containing HLA-DQB1*03:480Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:480Q protein. This plasmid can be used for constructing HLA-DQB1*03:480Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:480Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:481 Protein Expression Plasmid Vector	PHLAP92534510	Plasmid vector containing HLA-DQB1*03:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:481 protein. This plasmid can be used for constructing HLA-DQB1*03:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:482 Protein Expression Plasmid Vector	PHLAP92534511	Plasmid vector containing HLA-DQB1*03:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:482 protein. This plasmid can be used for constructing HLA-DQB1*03:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:483 Protein Expression Plasmid Vector	PHLAP92534512	Plasmid vector containing HLA-DQB1*03:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:483 protein. This plasmid can be used for constructing HLA-DQB1*03:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:484 Protein Expression Plasmid Vector	PHLAP92534513	Plasmid vector containing HLA-DQB1*03:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:484 protein. This plasmid can be used for constructing HLA-DQB1*03:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:485 Protein Expression Plasmid Vector	PHLAP92534514	Plasmid vector containing HLA-DQB1*03:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:485 protein. This plasmid can be used for constructing HLA-DQB1*03:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:486 Protein Expression Plasmid Vector	PHLAP92534515	Plasmid vector containing HLA-DQB1*03:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:486 protein. This plasmid can be used for constructing HLA-DQB1*03:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:487 Protein Expression Plasmid Vector	PHLAP92534516	Plasmid vector containing HLA-DQB1*03:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:487 protein. This plasmid can be used for constructing HLA-DQB1*03:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:488:01N Protein Expression Plasmid Vector	PHLAP92534517	Plasmid vector containing HLA-DQB1*03:488:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:488:01N protein. This plasmid can be used for constructing HLA-DQB1*03:488:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:488:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:488:02N Protein Expression Plasmid Vector	PHLAP92534518	Plasmid vector containing HLA-DQB1*03:488:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:488:02N protein. This plasmid can be used for constructing HLA-DQB1*03:488:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:488:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:489 Protein Expression Plasmid Vector	PHLAP92534519	Plasmid vector containing HLA-DQB1*03:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:489 protein. This plasmid can be used for constructing HLA-DQB1*03:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:49:01:01 Protein Expression Plasmid Vector	PHLAP92534520	Plasmid vector containing HLA-DQB1*03:49:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:49:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:49:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:49:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:49:01:02 Protein Expression Plasmid Vector	PHLAP92534521	Plasmid vector containing HLA-DQB1*03:49:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:49:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:49:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:49:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:490 Protein Expression Plasmid Vector	PHLAP92534522	Plasmid vector containing HLA-DQB1*03:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:490 protein. This plasmid can be used for constructing HLA-DQB1*03:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:491 Protein Expression Plasmid Vector	PHLAP92534523	Plasmid vector containing HLA-DQB1*03:491 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:491 protein. This plasmid can be used for constructing HLA-DQB1*03:491 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:491 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:492 Protein Expression Plasmid Vector	PHLAP92534524	Plasmid vector containing HLA-DQB1*03:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:492 protein. This plasmid can be used for constructing HLA-DQB1*03:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:493 Protein Expression Plasmid Vector	PHLAP92534525	Plasmid vector containing HLA-DQB1*03:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:493 protein. This plasmid can be used for constructing HLA-DQB1*03:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:494 Protein Expression Plasmid Vector	PHLAP92534526	Plasmid vector containing HLA-DQB1*03:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:494 protein. This plasmid can be used for constructing HLA-DQB1*03:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:495 Protein Expression Plasmid Vector	PHLAP92534527	Plasmid vector containing HLA-DQB1*03:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:495 protein. This plasmid can be used for constructing HLA-DQB1*03:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:496 Protein Expression Plasmid Vector	PHLAP92534528	Plasmid vector containing HLA-DQB1*03:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:496 protein. This plasmid can be used for constructing HLA-DQB1*03:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:497 Protein Expression Plasmid Vector	PHLAP92534529	Plasmid vector containing HLA-DQB1*03:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:497 protein. This plasmid can be used for constructing HLA-DQB1*03:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:498 Protein Expression Plasmid Vector	PHLAP92534530	Plasmid vector containing HLA-DQB1*03:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:498 protein. This plasmid can be used for constructing HLA-DQB1*03:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:499N Protein Expression Plasmid Vector	PHLAP92534531	Plasmid vector containing HLA-DQB1*03:499N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:499N protein. This plasmid can be used for constructing HLA-DQB1*03:499N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:499N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:50 Protein Expression Plasmid Vector	PHLAP92534532	Plasmid vector containing HLA-DQB1*03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:50 protein. This plasmid can be used for constructing HLA-DQB1*03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:500:01 Protein Expression Plasmid Vector	PHLAP92534533	Plasmid vector containing HLA-DQB1*03:500:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:500:01 protein. This plasmid can be used for constructing HLA-DQB1*03:500:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:500:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:500:02 Protein Expression Plasmid Vector	PHLAP92534534	Plasmid vector containing HLA-DQB1*03:500:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:500:02 protein. This plasmid can be used for constructing HLA-DQB1*03:500:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:500:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:501 Protein Expression Plasmid Vector	PHLAP92534535	Plasmid vector containing HLA-DQB1*03:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:501 protein. This plasmid can be used for constructing HLA-DQB1*03:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:502 Protein Expression Plasmid Vector	PHLAP92534536	Plasmid vector containing HLA-DQB1*03:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:502 protein. This plasmid can be used for constructing HLA-DQB1*03:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:503 Protein Expression Plasmid Vector	PHLAP92534537	Plasmid vector containing HLA-DQB1*03:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:503 protein. This plasmid can be used for constructing HLA-DQB1*03:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:504 Protein Expression Plasmid Vector	PHLAP92534538	Plasmid vector containing HLA-DQB1*03:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:504 protein. This plasmid can be used for constructing HLA-DQB1*03:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:505 Protein Expression Plasmid Vector	PHLAP92534539	Plasmid vector containing HLA-DQB1*03:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:505 protein. This plasmid can be used for constructing HLA-DQB1*03:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:506:01:01 Protein Expression Plasmid Vector	PHLAP92534540	Plasmid vector containing HLA-DQB1*03:506:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:506:01:01 protein. This plasmid can be used for constructing HLA-DQB1*03:506:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:506:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:506:01:02 Protein Expression Plasmid Vector	PHLAP92534541	Plasmid vector containing HLA-DQB1*03:506:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:506:01:02 protein. This plasmid can be used for constructing HLA-DQB1*03:506:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:506:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:507 Protein Expression Plasmid Vector	PHLAP92534542	Plasmid vector containing HLA-DQB1*03:507 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:507 protein. This plasmid can be used for constructing HLA-DQB1*03:507 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:507 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:508 Protein Expression Plasmid Vector	PHLAP92534543	Plasmid vector containing HLA-DQB1*03:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:508 protein. This plasmid can be used for constructing HLA-DQB1*03:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:509N Protein Expression Plasmid Vector	PHLAP92534544	Plasmid vector containing HLA-DQB1*03:509N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:509N protein. This plasmid can be used for constructing HLA-DQB1*03:509N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:509N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:51 Protein Expression Plasmid Vector	PHLAP92534545	Plasmid vector containing HLA-DQB1*03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:51 protein. This plasmid can be used for constructing HLA-DQB1*03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:510 Protein Expression Plasmid Vector	PHLAP92534546	Plasmid vector containing HLA-DQB1*03:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:510 protein. This plasmid can be used for constructing HLA-DQB1*03:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:511 Protein Expression Plasmid Vector	PHLAP92534547	Plasmid vector containing HLA-DQB1*03:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:511 protein. This plasmid can be used for constructing HLA-DQB1*03:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:512 Protein Expression Plasmid Vector	PHLAP92534548	Plasmid vector containing HLA-DQB1*03:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:512 protein. This plasmid can be used for constructing HLA-DQB1*03:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:513 Protein Expression Plasmid Vector	PHLAP92534549	Plasmid vector containing HLA-DQB1*03:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:513 protein. This plasmid can be used for constructing HLA-DQB1*03:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:514 Protein Expression Plasmid Vector	PHLAP92534550	Plasmid vector containing HLA-DQB1*03:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:514 protein. This plasmid can be used for constructing HLA-DQB1*03:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:515 Protein Expression Plasmid Vector	PHLAP92534551	Plasmid vector containing HLA-DQB1*03:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:515 protein. This plasmid can be used for constructing HLA-DQB1*03:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:516 Protein Expression Plasmid Vector	PHLAP92534552	Plasmid vector containing HLA-DQB1*03:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:516 protein. This plasmid can be used for constructing HLA-DQB1*03:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:517 Protein Expression Plasmid Vector	PHLAP92534553	Plasmid vector containing HLA-DQB1*03:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:517 protein. This plasmid can be used for constructing HLA-DQB1*03:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:518 Protein Expression Plasmid Vector	PHLAP92534554	Plasmid vector containing HLA-DQB1*03:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:518 protein. This plasmid can be used for constructing HLA-DQB1*03:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:519 Protein Expression Plasmid Vector	PHLAP92534555	Plasmid vector containing HLA-DQB1*03:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:519 protein. This plasmid can be used for constructing HLA-DQB1*03:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:52 Protein Expression Plasmid Vector	PHLAP92534556	Plasmid vector containing HLA-DQB1*03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:52 protein. This plasmid can be used for constructing HLA-DQB1*03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:520 Protein Expression Plasmid Vector	PHLAP92534557	Plasmid vector containing HLA-DQB1*03:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:520 protein. This plasmid can be used for constructing HLA-DQB1*03:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:521 Protein Expression Plasmid Vector	PHLAP92534558	Plasmid vector containing HLA-DQB1*03:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:521 protein. This plasmid can be used for constructing HLA-DQB1*03:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:522 Protein Expression Plasmid Vector	PHLAP92534559	Plasmid vector containing HLA-DQB1*03:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:522 protein. This plasmid can be used for constructing HLA-DQB1*03:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:523 Protein Expression Plasmid Vector	PHLAP92534560	Plasmid vector containing HLA-DQB1*03:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:523 protein. This plasmid can be used for constructing HLA-DQB1*03:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:524 Protein Expression Plasmid Vector	PHLAP92534561	Plasmid vector containing HLA-DQB1*03:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:524 protein. This plasmid can be used for constructing HLA-DQB1*03:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:525 Protein Expression Plasmid Vector	PHLAP92534562	Plasmid vector containing HLA-DQB1*03:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:525 protein. This plasmid can be used for constructing HLA-DQB1*03:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:526 Protein Expression Plasmid Vector	PHLAP92534563	Plasmid vector containing HLA-DQB1*03:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:526 protein. This plasmid can be used for constructing HLA-DQB1*03:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:527 Protein Expression Plasmid Vector	PHLAP92534564	Plasmid vector containing HLA-DQB1*03:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:527 protein. This plasmid can be used for constructing HLA-DQB1*03:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:528 Protein Expression Plasmid Vector	PHLAP92534565	Plasmid vector containing HLA-DQB1*03:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:528 protein. This plasmid can be used for constructing HLA-DQB1*03:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:529 Protein Expression Plasmid Vector	PHLAP92534566	Plasmid vector containing HLA-DQB1*03:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:529 protein. This plasmid can be used for constructing HLA-DQB1*03:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:53 Protein Expression Plasmid Vector	PHLAP92534567	Plasmid vector containing HLA-DQB1*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:53 protein. This plasmid can be used for constructing HLA-DQB1*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:530 Protein Expression Plasmid Vector	PHLAP92534568	Plasmid vector containing HLA-DQB1*03:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:530 protein. This plasmid can be used for constructing HLA-DQB1*03:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:531 Protein Expression Plasmid Vector	PHLAP92534569	Plasmid vector containing HLA-DQB1*03:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:531 protein. This plasmid can be used for constructing HLA-DQB1*03:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:532 Protein Expression Plasmid Vector	PHLAP92534570	Plasmid vector containing HLA-DQB1*03:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:532 protein. This plasmid can be used for constructing HLA-DQB1*03:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:533 Protein Expression Plasmid Vector	PHLAP92534571	Plasmid vector containing HLA-DQB1*03:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:533 protein. This plasmid can be used for constructing HLA-DQB1*03:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:534 Protein Expression Plasmid Vector	PHLAP92534572	Plasmid vector containing HLA-DQB1*03:534 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:534 protein. This plasmid can be used for constructing HLA-DQB1*03:534 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:534 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:535 Protein Expression Plasmid Vector	PHLAP92534573	Plasmid vector containing HLA-DQB1*03:535 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:535 protein. This plasmid can be used for constructing HLA-DQB1*03:535 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:535 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:536 Protein Expression Plasmid Vector	PHLAP92534574	Plasmid vector containing HLA-DQB1*03:536 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:536 protein. This plasmid can be used for constructing HLA-DQB1*03:536 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:536 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:537 Protein Expression Plasmid Vector	PHLAP92534575	Plasmid vector containing HLA-DQB1*03:537 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:537 protein. This plasmid can be used for constructing HLA-DQB1*03:537 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:537 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:538 Protein Expression Plasmid Vector	PHLAP92534576	Plasmid vector containing HLA-DQB1*03:538 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:538 protein. This plasmid can be used for constructing HLA-DQB1*03:538 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:538 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:539 Protein Expression Plasmid Vector	PHLAP92534577	Plasmid vector containing HLA-DQB1*03:539 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:539 protein. This plasmid can be used for constructing HLA-DQB1*03:539 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:539 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:54 Protein Expression Plasmid Vector	PHLAP92534578	Plasmid vector containing HLA-DQB1*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:54 protein. This plasmid can be used for constructing HLA-DQB1*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:540 Protein Expression Plasmid Vector	PHLAP92534579	Plasmid vector containing HLA-DQB1*03:540 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:540 protein. This plasmid can be used for constructing HLA-DQB1*03:540 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:540 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:541N Protein Expression Plasmid Vector	PHLAP92534580	Plasmid vector containing HLA-DQB1*03:541N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:541N protein. This plasmid can be used for constructing HLA-DQB1*03:541N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:541N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:542N Protein Expression Plasmid Vector	PHLAP92534581	Plasmid vector containing HLA-DQB1*03:542N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:542N protein. This plasmid can be used for constructing HLA-DQB1*03:542N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:542N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:543 Protein Expression Plasmid Vector	PHLAP92534582	Plasmid vector containing HLA-DQB1*03:543 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:543 protein. This plasmid can be used for constructing HLA-DQB1*03:543 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:543 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:544 Protein Expression Plasmid Vector	PHLAP92534583	Plasmid vector containing HLA-DQB1*03:544 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:544 protein. This plasmid can be used for constructing HLA-DQB1*03:544 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:544 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:545 Protein Expression Plasmid Vector	PHLAP92534584	Plasmid vector containing HLA-DQB1*03:545 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:545 protein. This plasmid can be used for constructing HLA-DQB1*03:545 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:545 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:546 Protein Expression Plasmid Vector	PHLAP92534585	Plasmid vector containing HLA-DQB1*03:546 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:546 protein. This plasmid can be used for constructing HLA-DQB1*03:546 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:546 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:547 Protein Expression Plasmid Vector	PHLAP92534586	Plasmid vector containing HLA-DQB1*03:547 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:547 protein. This plasmid can be used for constructing HLA-DQB1*03:547 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:547 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:548 Protein Expression Plasmid Vector	PHLAP92534587	Plasmid vector containing HLA-DQB1*03:548 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:548 protein. This plasmid can be used for constructing HLA-DQB1*03:548 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:548 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:549 Protein Expression Plasmid Vector	PHLAP92534588	Plasmid vector containing HLA-DQB1*03:549 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:549 protein. This plasmid can be used for constructing HLA-DQB1*03:549 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:549 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:55 Protein Expression Plasmid Vector	PHLAP92534589	Plasmid vector containing HLA-DQB1*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:55 protein. This plasmid can be used for constructing HLA-DQB1*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:550 Protein Expression Plasmid Vector	PHLAP92534590	Plasmid vector containing HLA-DQB1*03:550 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:550 protein. This plasmid can be used for constructing HLA-DQB1*03:550 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:550 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:551N Protein Expression Plasmid Vector	PHLAP92534591	Plasmid vector containing HLA-DQB1*03:551N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:551N protein. This plasmid can be used for constructing HLA-DQB1*03:551N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:551N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:552 Protein Expression Plasmid Vector	PHLAP92534592	Plasmid vector containing HLA-DQB1*03:552 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:552 protein. This plasmid can be used for constructing HLA-DQB1*03:552 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:552 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:553 Protein Expression Plasmid Vector	PHLAP92534593	Plasmid vector containing HLA-DQB1*03:553 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:553 protein. This plasmid can be used for constructing HLA-DQB1*03:553 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:553 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:554 Protein Expression Plasmid Vector	PHLAP92534594	Plasmid vector containing HLA-DQB1*03:554 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:554 protein. This plasmid can be used for constructing HLA-DQB1*03:554 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:554 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:555 Protein Expression Plasmid Vector	PHLAP92534595	Plasmid vector containing HLA-DQB1*03:555 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:555 protein. This plasmid can be used for constructing HLA-DQB1*03:555 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:555 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:556 Protein Expression Plasmid Vector	PHLAP92534596	Plasmid vector containing HLA-DQB1*03:556 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:556 protein. This plasmid can be used for constructing HLA-DQB1*03:556 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:556 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:557 Protein Expression Plasmid Vector	PHLAP92534597	Plasmid vector containing HLA-DQB1*03:557 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:557 protein. This plasmid can be used for constructing HLA-DQB1*03:557 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:557 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:558 Protein Expression Plasmid Vector	PHLAP92534598	Plasmid vector containing HLA-DQB1*03:558 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:558 protein. This plasmid can be used for constructing HLA-DQB1*03:558 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:558 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:559 Protein Expression Plasmid Vector	PHLAP92534599	Plasmid vector containing HLA-DQB1*03:559 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:559 protein. This plasmid can be used for constructing HLA-DQB1*03:559 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:559 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:56 Protein Expression Plasmid Vector	PHLAP925346000	Plasmid vector containing HLA-DQB1*03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:56 protein. This plasmid can be used for constructing HLA-DQB1*03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:560N Protein Expression Plasmid Vector	PHLAP925346001	Plasmid vector containing HLA-DQB1*03:560N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:560N protein. This plasmid can be used for constructing HLA-DQB1*03:560N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:560N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:561 Protein Expression Plasmid Vector	PHLAP925346002	Plasmid vector containing HLA-DQB1*03:561 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:561 protein. This plasmid can be used for constructing HLA-DQB1*03:561 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:561 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:562 Protein Expression Plasmid Vector	PHLAP925346003	Plasmid vector containing HLA-DQB1*03:562 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:562 protein. This plasmid can be used for constructing HLA-DQB1*03:562 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:562 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:563 Protein Expression Plasmid Vector	PHLAP92534604	Plasmid vector containing HLA-DQB1*03:563 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:563 protein. This plasmid can be used for constructing HLA-DQB1*03:563 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:563 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:564Q Protein Expression Plasmid Vector	PHLAP92534605	Plasmid vector containing HLA-DQB1*03:564Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:564Q protein. This plasmid can be used for constructing HLA-DQB1*03:564Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:564Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:565 Protein Expression Plasmid Vector	PHLAP92534606	Plasmid vector containing HLA-DQB1*03:565 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:565 protein. This plasmid can be used for constructing HLA-DQB1*03:565 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:565 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:566 Protein Expression Plasmid Vector	PHLAP92534607	Plasmid vector containing HLA-DQB1*03:566 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:566 protein. This plasmid can be used for constructing HLA-DQB1*03:566 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:566 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:567 Protein Expression Plasmid Vector	PHLAP92534608	Plasmid vector containing HLA-DQB1*03:567 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:567 protein. This plasmid can be used for constructing HLA-DQB1*03:567 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:567 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:568 Protein Expression Plasmid Vector	PHLAP92534609	Plasmid vector containing HLA-DQB1*03:568 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:568 protein. This plasmid can be used for constructing HLA-DQB1*03:568 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:568 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:569 Protein Expression Plasmid Vector	PHLAP92534610	Plasmid vector containing HLA-DQB1*03:569 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:569 protein. This plasmid can be used for constructing HLA-DQB1*03:569 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:569 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:57 Protein Expression Plasmid Vector	PHLAP92534611	Plasmid vector containing HLA-DQB1*03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:57 protein. This plasmid can be used for constructing HLA-DQB1*03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:570 Protein Expression Plasmid Vector	PHLAP92534612	Plasmid vector containing HLA-DQB1*03:570 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:570 protein. This plasmid can be used for constructing HLA-DQB1*03:570 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:570 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:571 Protein Expression Plasmid Vector	PHLAP92534613	Plasmid vector containing HLA-DQB1*03:571 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:571 protein. This plasmid can be used for constructing HLA-DQB1*03:571 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:571 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:572 Protein Expression Plasmid Vector	PHLAP92534614	Plasmid vector containing HLA-DQB1*03:572 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:572 protein. This plasmid can be used for constructing HLA-DQB1*03:572 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:572 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:573 Protein Expression Plasmid Vector	PHLAP92534615	Plasmid vector containing HLA-DQB1*03:573 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:573 protein. This plasmid can be used for constructing HLA-DQB1*03:573 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:573 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:574 Protein Expression Plasmid Vector	PHLAP92534616	Plasmid vector containing HLA-DQB1*03:574 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:574 protein. This plasmid can be used for constructing HLA-DQB1*03:574 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:574 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:575 Protein Expression Plasmid Vector	PHLAP92534617	Plasmid vector containing HLA-DQB1*03:575 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:575 protein. This plasmid can be used for constructing HLA-DQB1*03:575 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:575 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:576Q Protein Expression Plasmid Vector	PHLAP92534618	Plasmid vector containing HLA-DQB1*03:576Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:576Q protein. This plasmid can be used for constructing HLA-DQB1*03:576Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:576Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:577 Protein Expression Plasmid Vector	PHLAP92534619	Plasmid vector containing HLA-DQB1*03:577 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:577 protein. This plasmid can be used for constructing HLA-DQB1*03:577 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:577 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:578N Protein Expression Plasmid Vector	PHLAP92534620	Plasmid vector containing HLA-DQB1*03:578N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:578N protein. This plasmid can be used for constructing HLA-DQB1*03:578N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:578N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:579 Protein Expression Plasmid Vector	PHLAP92534621	Plasmid vector containing HLA-DQB1*03:579 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:579 protein. This plasmid can be used for constructing HLA-DQB1*03:579 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:579 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:58 Protein Expression Plasmid Vector	PHLAP92534622	Plasmid vector containing HLA-DQB1*03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:58 protein. This plasmid can be used for constructing HLA-DQB1*03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:580 Protein Expression Plasmid Vector	PHLAP92534623	Plasmid vector containing HLA-DQB1*03:580 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:580 protein. This plasmid can be used for constructing HLA-DQB1*03:580 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:580 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:581 Protein Expression Plasmid Vector	PHLAP92534624	Plasmid vector containing HLA-DQB1*03:581 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:581 protein. This plasmid can be used for constructing HLA-DQB1*03:581 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:581 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:582 Protein Expression Plasmid Vector	PHLAP92534625	Plasmid vector containing HLA-DQB1*03:582 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:582 protein. This plasmid can be used for constructing HLA-DQB1*03:582 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:582 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:59 Protein Expression Plasmid Vector	PHLAP92534626	Plasmid vector containing HLA-DQB1*03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:59 protein. This plasmid can be used for constructing HLA-DQB1*03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:60 Protein Expression Plasmid Vector	PHLAP92534627	Plasmid vector containing HLA-DQB1*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:60 protein. This plasmid can be used for constructing HLA-DQB1*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:61 Protein Expression Plasmid Vector	PHLAP92534628	Plasmid vector containing HLA-DQB1*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:61 protein. This plasmid can be used for constructing HLA-DQB1*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:62 Protein Expression Plasmid Vector	PHLAP92534629	Plasmid vector containing HLA-DQB1*03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:62 protein. This plasmid can be used for constructing HLA-DQB1*03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:63 Protein Expression Plasmid Vector	PHLAP92534630	Plasmid vector containing HLA-DQB1*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:63 protein. This plasmid can be used for constructing HLA-DQB1*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:64 Protein Expression Plasmid Vector	PHLAP92534631	Plasmid vector containing HLA-DQB1*03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:64 protein. This plasmid can be used for constructing HLA-DQB1*03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:65 Protein Expression Plasmid Vector	PHLAP92534632	Plasmid vector containing HLA-DQB1*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:65 protein. This plasmid can be used for constructing HLA-DQB1*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:66N Protein Expression Plasmid Vector	PHLAP92534633	Plasmid vector containing HLA-DQB1*03:66N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:66N protein. This plasmid can be used for constructing HLA-DQB1*03:66N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:66N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:67 Protein Expression Plasmid Vector	PHLAP92534634	Plasmid vector containing HLA-DQB1*03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:67 protein. This plasmid can be used for constructing HLA-DQB1*03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:68 Protein Expression Plasmid Vector	PHLAP92534635	Plasmid vector containing HLA-DQB1*03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:68 protein. This plasmid can be used for constructing HLA-DQB1*03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:69 Protein Expression Plasmid Vector	PHLAP92534636	Plasmid vector containing HLA-DQB1*03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:69 protein. This plasmid can be used for constructing HLA-DQB1*03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:70 Protein Expression Plasmid Vector	PHLAP92534637	Plasmid vector containing HLA-DQB1*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:70 protein. This plasmid can be used for constructing HLA-DQB1*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:71 Protein Expression Plasmid Vector	PHLAP92534638	Plasmid vector containing HLA-DQB1*03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:71 protein. This plasmid can be used for constructing HLA-DQB1*03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:72 Protein Expression Plasmid Vector	PHLAP92534639	Plasmid vector containing HLA-DQB1*03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:72 protein. This plasmid can be used for constructing HLA-DQB1*03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:73 Protein Expression Plasmid Vector	PHLAP92534640	Plasmid vector containing HLA-DQB1*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:73 protein. This plasmid can be used for constructing HLA-DQB1*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:74 Protein Expression Plasmid Vector	PHLAP92534641	Plasmid vector containing HLA-DQB1*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:74 protein. This plasmid can be used for constructing HLA-DQB1*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:75 Protein Expression Plasmid Vector	PHLAP92534642	Plasmid vector containing HLA-DQB1*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:75 protein. This plasmid can be used for constructing HLA-DQB1*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:76 Protein Expression Plasmid Vector	PHLAP92534643	Plasmid vector containing HLA-DQB1*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:76 protein. This plasmid can be used for constructing HLA-DQB1*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:77 Protein Expression Plasmid Vector	PHLAP92534644	Plasmid vector containing HLA-DQB1*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:77 protein. This plasmid can be used for constructing HLA-DQB1*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:78 Protein Expression Plasmid Vector	PHLAP92534645	Plasmid vector containing HLA-DQB1*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:78 protein. This plasmid can be used for constructing HLA-DQB1*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:79 Protein Expression Plasmid Vector	PHLAP92534646	Plasmid vector containing HLA-DQB1*03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:79 protein. This plasmid can be used for constructing HLA-DQB1*03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:80 Protein Expression Plasmid Vector	PHLAP92534647	Plasmid vector containing HLA-DQB1*03:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:80 protein. This plasmid can be used for constructing HLA-DQB1*03:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:81 Protein Expression Plasmid Vector	PHLAP92534648	Plasmid vector containing HLA-DQB1*03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:81 protein. This plasmid can be used for constructing HLA-DQB1*03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:82 Protein Expression Plasmid Vector	PHLAP92534649	Plasmid vector containing HLA-DQB1*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:82 protein. This plasmid can be used for constructing HLA-DQB1*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:83 Protein Expression Plasmid Vector	PHLAP92534650	Plasmid vector containing HLA-DQB1*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:83 protein. This plasmid can be used for constructing HLA-DQB1*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:84N Protein Expression Plasmid Vector	PHLAP92534651	Plasmid vector containing HLA-DQB1*03:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:84N protein. This plasmid can be used for constructing HLA-DQB1*03:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:85 Protein Expression Plasmid Vector	PHLAP92534652	Plasmid vector containing HLA-DQB1*03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:85 protein. This plasmid can be used for constructing HLA-DQB1*03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:86 Protein Expression Plasmid Vector	PHLAP92534653	Plasmid vector containing HLA-DQB1*03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:86 protein. This plasmid can be used for constructing HLA-DQB1*03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:87 Protein Expression Plasmid Vector	PHLAP92534654	Plasmid vector containing HLA-DQB1*03:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:87 protein. This plasmid can be used for constructing HLA-DQB1*03:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:88 Protein Expression Plasmid Vector	PHLAP92534655	Plasmid vector containing HLA-DQB1*03:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:88 protein. This plasmid can be used for constructing HLA-DQB1*03:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:89 Protein Expression Plasmid Vector	PHLAP92534656	Plasmid vector containing HLA-DQB1*03:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:89 protein. This plasmid can be used for constructing HLA-DQB1*03:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:90N Protein Expression Plasmid Vector	PHLAP92534657	Plasmid vector containing HLA-DQB1*03:90N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:90N protein. This plasmid can be used for constructing HLA-DQB1*03:90N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:90N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:91Q Protein Expression Plasmid Vector	PHLAP92534658	Plasmid vector containing HLA-DQB1*03:91Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:91Q protein. This plasmid can be used for constructing HLA-DQB1*03:91Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:91Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:92 Protein Expression Plasmid Vector	PHLAP92534659	Plasmid vector containing HLA-DQB1*03:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:92 protein. This plasmid can be used for constructing HLA-DQB1*03:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03:93 Protein Expression Plasmid Vector	PHLAP92534660	Plasmid vector containing HLA-DQB1*03:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:93 protein. This plasmid can be used for constructing HLA-DQB1*03:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:94 Protein Expression Plasmid Vector	PHLAP92534661	Plasmid vector containing HLA-DQB1*03:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:94 protein. This plasmid can be used for constructing HLA-DQB1*03:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:95N Protein Expression Plasmid Vector	PHLAP92534662	Plasmid vector containing HLA-DQB1*03:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:95N protein. This plasmid can be used for constructing HLA-DQB1*03:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:96 Protein Expression Plasmid Vector	PHLAP92534663	Plasmid vector containing HLA-DQB1*03:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:96 protein. This plasmid can be used for constructing HLA-DQB1*03:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:97 Protein Expression Plasmid Vector	PHLAP92534664	Plasmid vector containing HLA-DQB1*03:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:97 protein. This plasmid can be used for constructing HLA-DQB1*03:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:98 Protein Expression Plasmid Vector	PHLAP92534665	Plasmid vector containing HLA-DQB1*03:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:98 protein. This plasmid can be used for constructing HLA-DQB1*03:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*03:99Q Protein Expression Plasmid Vector	PHLAP92534666	Plasmid vector containing HLA-DQB1*03:99Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03:99Q protein. This plasmid can be used for constructing HLA-DQB1*03:99Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03:99Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*03031 Protein Expression Plasmid Vector	PHLAP92534667	Plasmid vector containing HLA-DQB1*03031 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*03031 protein. This plasmid can be used for constructing HLA-DQB1*03031 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*03031 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92534668	Plasmid vector containing HLA-DQB1*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:01:01 protein. This plasmid can be used for constructing HLA-DQB1*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92534669	Plasmid vector containing HLA-DQB1*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:01:02 protein. This plasmid can be used for constructing HLA-DQB1*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92534670	Plasmid vector containing HLA-DQB1*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:01:03 protein. This plasmid can be used for constructing HLA-DQB1*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:01:04 Protein Expression Plasmid Vector	PHLAP92534671	Plasmid vector containing HLA-DQB1*04:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:01:04 protein. This plasmid can be used for constructing HLA-DQB1*04:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:02 Protein Expression Plasmid Vector	PHLAP92534672	Plasmid vector containing HLA-DQB1*04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:02 protein. This plasmid can be used for constructing HLA-DQB1*04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:03 Protein Expression Plasmid Vector	PHLAP92534673	Plasmid vector containing HLA-DQB1*04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:03 protein. This plasmid can be used for constructing HLA-DQB1*04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:01:04 Protein Expression Plasmid Vector	PHLAP92534674	Plasmid vector containing HLA-DQB1*04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:04 protein. This plasmid can be used for constructing HLA-DQB1*04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:05 Protein Expression Plasmid Vector	PHLAP92534675	Plasmid vector containing HLA-DQB1*04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:05 protein. This plasmid can be used for constructing HLA-DQB1*04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:06 Protein Expression Plasmid Vector	PHLAP92534676	Plasmid vector containing HLA-DQB1*04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:06 protein. This plasmid can be used for constructing HLA-DQB1*04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:07 Protein Expression Plasmid Vector	PHLAP92534677	Plasmid vector containing HLA-DQB1*04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:07 protein. This plasmid can be used for constructing HLA-DQB1*04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:08 Protein Expression Plasmid Vector	PHLAP92534678	Plasmid vector containing HLA-DQB1*04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:08 protein. This plasmid can be used for constructing HLA-DQB1*04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:01:09 Protein Expression Plasmid Vector	PHLAP92534679	Plasmid vector containing HLA-DQB1*04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:01:09 protein. This plasmid can be used for constructing HLA-DQB1*04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:01 Protein Expression Plasmid Vector	PHLAP92534680	Plasmid vector containing HLA-DQB1*04:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:01 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:01:02 Protein Expression Plasmid Vector	PHLAP92534681	Plasmid vector containing HLA-DQB1*04:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:03 Protein Expression Plasmid Vector	PHLAP92534682	Plasmid vector containing HLA-DQB1*04:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:04 Protein Expression Plasmid Vector	PHLAP92534683	Plasmid vector containing HLA-DQB1*04:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:05 Protein Expression Plasmid Vector	PHLAP92534684	Plasmid vector containing HLA-DQB1*04:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:06 Protein Expression Plasmid Vector	PHLAP92534685	Plasmid vector containing HLA-DQB1*04:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:07 Protein Expression Plasmid Vector	PHLAP92534686	Plasmid vector containing HLA-DQB1*04:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:08 Protein Expression Plasmid Vector	PHLAP92534687	Plasmid vector containing HLA-DQB1*04:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:01:09 Protein Expression Plasmid Vector	PHLAP92534688	Plasmid vector containing HLA-DQB1*04:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:10 Protein Expression Plasmid Vector	PHLAP92534689	Plasmid vector containing HLA-DQB1*04:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:11 Protein Expression Plasmid Vector	PHLAP92534690	Plasmid vector containing HLA-DQB1*04:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:12 Protein Expression Plasmid Vector	PHLAP92534691	Plasmid vector containing HLA-DQB1*04:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:13 Protein Expression Plasmid Vector	PHLAP92534692	Plasmid vector containing HLA-DQB1*04:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:14 Protein Expression Plasmid Vector	PHLAP92534693	Plasmid vector containing HLA-DQB1*04:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:15 Protein Expression Plasmid Vector	PHLAP92534694	Plasmid vector containing HLA-DQB1*04:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:01:16Q Protein Expression Plasmid Vector	PHLAP92534695	Plasmid vector containing HLA-DQB1*04:02:01:16Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:16Q protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:16Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:16Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:17 Protein Expression Plasmid Vector	PHLAP92534696	Plasmid vector containing HLA-DQB1*04:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:18 Protein Expression Plasmid Vector	PHLAP92534697	Plasmid vector containing HLA-DQB1*04:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:18 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:19 Protein Expression Plasmid Vector	PHLAP92534698	Plasmid vector containing HLA-DQB1*04:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:20 Protein Expression Plasmid Vector	PHLAP92534699	Plasmid vector containing HLA-DQB1*04:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:21 Protein Expression Plasmid Vector	PHLAP92534700	Plasmid vector containing HLA-DQB1*04:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:21 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:01:22 Protein Expression Plasmid Vector	PHLAP92534701	Plasmid vector containing HLA-DQB1*04:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:01:22 protein. This plasmid can be used for constructing HLA-DQB1*04:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:02 Protein Expression Plasmid Vector	PHLAP92534702	Plasmid vector containing HLA-DQB1*04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:02 protein. This plasmid can be used for constructing HLA-DQB1*04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:03 Protein Expression Plasmid Vector	PHLAP92534703	Plasmid vector containing HLA-DQB1*04:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:03 protein. This plasmid can be used for constructing HLA-DQB1*04:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:04 Protein Expression Plasmid Vector	PHLAP92534704	Plasmid vector containing HLA-DQB1*04:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:04 protein. This plasmid can be used for constructing HLA-DQB1*04:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:05 Protein Expression Plasmid Vector	PHLAP92534705	Plasmid vector containing HLA-DQB1*04:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:05 protein. This plasmid can be used for constructing HLA-DQB1*04:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:06 Protein Expression Plasmid Vector	PHLAP92534706	Plasmid vector containing HLA-DQB1*04:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:06 protein. This plasmid can be used for constructing HLA-DQB1*04:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:07 Protein Expression Plasmid Vector	PHLAP92534707	Plasmid vector containing HLA-DQB1*04:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:07 protein. This plasmid can be used for constructing HLA-DQB1*04:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:08 Protein Expression Plasmid Vector	PHLAP92534708	Plasmid vector containing HLA-DQB1*04:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:08 protein. This plasmid can be used for constructing HLA-DQB1*04:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:09 Protein Expression Plasmid Vector	PHLAP92534709	Plasmid vector containing HLA-DQB1*04:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:09 protein. This plasmid can be used for constructing HLA-DQB1*04:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:10 Protein Expression Plasmid Vector	PHLAP92534710	Plasmid vector containing HLA-DQB1*04:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:10 protein. This plasmid can be used for constructing HLA-DQB1*04:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:11 Protein Expression Plasmid Vector	PHLAP92534711	Plasmid vector containing HLA-DQB1*04:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:11 protein. This plasmid can be used for constructing HLA-DQB1*04:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:12 Protein Expression Plasmid Vector	PHLAP92534712	Plasmid vector containing HLA-DQB1*04:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:12 protein. This plasmid can be used for constructing HLA-DQB1*04:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:13 Protein Expression Plasmid Vector	PHLAP92534713	Plasmid vector containing HLA-DQB1*04:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:13 protein. This plasmid can be used for constructing HLA-DQB1*04:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:14 Protein Expression Plasmid Vector	PHLAP92534714	Plasmid vector containing HLA-DQB1*04:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:14 protein. This plasmid can be used for constructing HLA-DQB1*04:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:15 Protein Expression Plasmid Vector	PHLAP92534715	Plasmid vector containing HLA-DQB1*04:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:15 protein. This plasmid can be used for constructing HLA-DQB1*04:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:16 Protein Expression Plasmid Vector	PHLAP92534716	Plasmid vector containing HLA-DQB1*04:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:16 protein. This plasmid can be used for constructing HLA-DQB1*04:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:17 Protein Expression Plasmid Vector	PHLAP92534717	Plasmid vector containing HLA-DQB1*04:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:17 protein. This plasmid can be used for constructing HLA-DQB1*04:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:18 Protein Expression Plasmid Vector	PHLAP92534718	Plasmid vector containing HLA-DQB1*04:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:18 protein. This plasmid can be used for constructing HLA-DQB1*04:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:19 Protein Expression Plasmid Vector	PHLAP92534719	Plasmid vector containing HLA-DQB1*04:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:19 protein. This plasmid can be used for constructing HLA-DQB1*04:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:20 Protein Expression Plasmid Vector	PHLAP92534720	Plasmid vector containing HLA-DQB1*04:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:20 protein. This plasmid can be used for constructing HLA-DQB1*04:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:21 Protein Expression Plasmid Vector	PHLAP92534721	Plasmid vector containing HLA-DQB1*04:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:21 protein. This plasmid can be used for constructing HLA-DQB1*04:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:22 Protein Expression Plasmid Vector	PHLAP92534722	Plasmid vector containing HLA-DQB1*04:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:22 protein. This plasmid can be used for constructing HLA-DQB1*04:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:02:23 Protein Expression Plasmid Vector	PHLAP92534723	Plasmid vector containing HLA-DQB1*04:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:23 protein. This plasmid can be used for constructing HLA-DQB1*04:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:24 Protein Expression Plasmid Vector	PHLAP92534724	Plasmid vector containing HLA-DQB1*04:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:24 protein. This plasmid can be used for constructing HLA-DQB1*04:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:25 Protein Expression Plasmid Vector	PHLAP92534725	Plasmid vector containing HLA-DQB1*04:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:25 protein. This plasmid can be used for constructing HLA-DQB1*04:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:26 Protein Expression Plasmid Vector	PHLAP92534726	Plasmid vector containing HLA-DQB1*04:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:26 protein. This plasmid can be used for constructing HLA-DQB1*04:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:02:27 Protein Expression Plasmid Vector	PHLAP92534727	Plasmid vector containing HLA-DQB1*04:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:02:27 protein. This plasmid can be used for constructing HLA-DQB1*04:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:03:01 Protein Expression Plasmid Vector	PHLAP92534728	Plasmid vector containing HLA-DQB1*04:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:03:01 protein. This plasmid can be used for constructing HLA-DQB1*04:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:03:02 Protein Expression Plasmid Vector	PHLAP92534729	Plasmid vector containing HLA-DQB1*04:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:03:02 protein. This plasmid can be used for constructing HLA-DQB1*04:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:03:03 Protein Expression Plasmid Vector	PHLAP92534730	Plasmid vector containing HLA-DQB1*04:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:03:03 protein. This plasmid can be used for constructing HLA-DQB1*04:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:04 Protein Expression Plasmid Vector	PHLAP92534731	Plasmid vector containing HLA-DQB1*04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:04 protein. This plasmid can be used for constructing HLA-DQB1*04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:05 Protein Expression Plasmid Vector	PHLAP92534732	Plasmid vector containing HLA-DQB1*04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:05 protein. This plasmid can be used for constructing HLA-DQB1*04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:06 Protein Expression Plasmid Vector	PHLAP92534733	Plasmid vector containing HLA-DQB1*04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:06 protein. This plasmid can be used for constructing HLA-DQB1*04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:07 Protein Expression Plasmid Vector	PHLAP92534734	Plasmid vector containing HLA-DQB1*04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:07 protein. This plasmid can be used for constructing HLA-DQB1*04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:08 Protein Expression Plasmid Vector	PHLAP92534735	Plasmid vector containing HLA-DQB1*04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:08 protein. This plasmid can be used for constructing HLA-DQB1*04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:09 Protein Expression Plasmid Vector	PHLAP92534736	Plasmid vector containing HLA-DQB1*04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:09 protein. This plasmid can be used for constructing HLA-DQB1*04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:10 Protein Expression Plasmid Vector	PHLAP92534737	Plasmid vector containing HLA-DQB1*04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:10 protein. This plasmid can be used for constructing HLA-DQB1*04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:100 Protein Expression Plasmid Vector	PHLAP92534738	Plasmid vector containing HLA-DQB1*04:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:100 protein. This plasmid can be used for constructing HLA-DQB1*04:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:101 Protein Expression Plasmid Vector	PHLAP92534739	Plasmid vector containing HLA-DQB1*04:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:101 protein. This plasmid can be used for constructing HLA-DQB1*04:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:102 Protein Expression Plasmid Vector	PHLAP92534740	Plasmid vector containing HLA-DQB1*04:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:102 protein. This plasmid can be used for constructing HLA-DQB1*04:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:103 Protein Expression Plasmid Vector	PHLAP92534741	Plasmid vector containing HLA-DQB1*04:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:103 protein. This plasmid can be used for constructing HLA-DQB1*04:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:104 Protein Expression Plasmid Vector	PHLAP92534742	Plasmid vector containing HLA-DQB1*04:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:104 protein. This plasmid can be used for constructing HLA-DQB1*04:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:105 Protein Expression Plasmid Vector	PHLAP92534743	Plasmid vector containing HLA-DQB1*04:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:105 protein. This plasmid can be used for constructing HLA-DQB1*04:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:106 Protein Expression Plasmid Vector	PHLAP92534744	Plasmid vector containing HLA-DQB1*04:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:106 protein. This plasmid can be used for constructing HLA-DQB1*04:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:107 Protein Expression Plasmid Vector	PHLAP92534745	Plasmid vector containing HLA-DQB1*04:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:107 protein. This plasmid can be used for constructing HLA-DQB1*04:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:108 Protein Expression Plasmid Vector	PHLAP92534746	Plasmid vector containing HLA-DQB1*04:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:108 protein. This plasmid can be used for constructing HLA-DQB1*04:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:109 Protein Expression Plasmid Vector	PHLAP92534747	Plasmid vector containing HLA-DQB1*04:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:109 protein. This plasmid can be used for constructing HLA-DQB1*04:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:11 Protein Expression Plasmid Vector	PHLAP92534748	Plasmid vector containing HLA-DQB1*04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:11 protein. This plasmid can be used for constructing HLA-DQB1*04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:12 Protein Expression Plasmid Vector	PHLAP92534749	Plasmid vector containing HLA-DQB1*04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:12 protein. This plasmid can be used for constructing HLA-DQB1*04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:13 Protein Expression Plasmid Vector	PHLAP92534750	Plasmid vector containing HLA-DQB1*04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:13 protein. This plasmid can be used for constructing HLA-DQB1*04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:14 Protein Expression Plasmid Vector	PHLAP92534751	Plasmid vector containing HLA-DQB1*04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:14 protein. This plasmid can be used for constructing HLA-DQB1*04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:15 Protein Expression Plasmid Vector	PHLAP92534752	Plasmid vector containing HLA-DQB1*04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:15 protein. This plasmid can be used for constructing HLA-DQB1*04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:16 Protein Expression Plasmid Vector	PHLAP92534753	Plasmid vector containing HLA-DQB1*04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:16 protein. This plasmid can be used for constructing HLA-DQB1*04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:17 Protein Expression Plasmid Vector	PHLAP92534754	Plasmid vector containing HLA-DQB1*04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:17 protein. This plasmid can be used for constructing HLA-DQB1*04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:18 Protein Expression Plasmid Vector	PHLAP92534755	Plasmid vector containing HLA-DQB1*04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:18 protein. This plasmid can be used for constructing HLA-DQB1*04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:19 Protein Expression Plasmid Vector	PHLAP92534756	Plasmid vector containing HLA-DQB1*04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:19 protein. This plasmid can be used for constructing HLA-DQB1*04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:20 Protein Expression Plasmid Vector	PHLAP92534757	Plasmid vector containing HLA-DQB1*04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:20 protein. This plasmid can be used for constructing HLA-DQB1*04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:21 Protein Expression Plasmid Vector	PHLAP92534758	Plasmid vector containing HLA-DQB1*04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:21 protein. This plasmid can be used for constructing HLA-DQB1*04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:22 Protein Expression Plasmid Vector	PHLAP92534759	Plasmid vector containing HLA-DQB1*04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:22 protein. This plasmid can be used for constructing HLA-DQB1*04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:23 Protein Expression Plasmid Vector	PHLAP92534760	Plasmid vector containing HLA-DQB1*04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:23 protein. This plasmid can be used for constructing HLA-DQB1*04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:24 Protein Expression Plasmid Vector	PHLAP92534761	Plasmid vector containing HLA-DQB1*04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:24 protein. This plasmid can be used for constructing HLA-DQB1*04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:25N Protein Expression Plasmid Vector	PHLAP92534762	Plasmid vector containing HLA-DQB1*04:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:25N protein. This plasmid can be used for constructing HLA-DQB1*04:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:26 Protein Expression Plasmid Vector	PHLAP92534763	Plasmid vector containing HLA-DQB1*04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:26 protein. This plasmid can be used for constructing HLA-DQB1*04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:27 Protein Expression Plasmid Vector	PHLAP92534764	Plasmid vector containing HLA-DQB1*04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:27 protein. This plasmid can be used for constructing HLA-DQB1*04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:28 Protein Expression Plasmid Vector	PHLAP92534765	Plasmid vector containing HLA-DQB1*04:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:28 protein. This plasmid can be used for constructing HLA-DQB1*04:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:29 Protein Expression Plasmid Vector	PHLAP92534766	Plasmid vector containing HLA-DQB1*04:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:29 protein. This plasmid can be used for constructing HLA-DQB1*04:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:30 Protein Expression Plasmid Vector	PHLAP92534767	Plasmid vector containing HLA-DQB1*04:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:30 protein. This plasmid can be used for constructing HLA-DQB1*04:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:31 Protein Expression Plasmid Vector	PHLAP92534768	Plasmid vector containing HLA-DQB1*04:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:31 protein. This plasmid can be used for constructing HLA-DQB1*04:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:32 Protein Expression Plasmid Vector	PHLAP92534769	Plasmid vector containing HLA-DQB1*04:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:32 protein. This plasmid can be used for constructing HLA-DQB1*04:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:33 Protein Expression Plasmid Vector	PHLAP92534770	Plasmid vector containing HLA-DQB1*04:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:33 protein. This plasmid can be used for constructing HLA-DQB1*04:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:34 Protein Expression Plasmid Vector	PHLAP92534771	Plasmid vector containing HLA-DQB1*04:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:34 protein. This plasmid can be used for constructing HLA-DQB1*04:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:35 Protein Expression Plasmid Vector	PHLAP92534772	Plasmid vector containing HLA-DQB1*04:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:35 protein. This plasmid can be used for constructing HLA-DQB1*04:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:36N Protein Expression Plasmid Vector	PHLAP92534773	Plasmid vector containing HLA-DQB1*04:36N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:36N protein. This plasmid can be used for constructing HLA-DQB1*04:36N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:36N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:37 Protein Expression Plasmid Vector	PHLAP92534774	Plasmid vector containing HLA-DQB1*04:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:37 protein. This plasmid can be used for constructing HLA-DQB1*04:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:38 Protein Expression Plasmid Vector	PHLAP92534775	Plasmid vector containing HLA-DQB1*04:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:38 protein. This plasmid can be used for constructing HLA-DQB1*04:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:39 Protein Expression Plasmid Vector	PHLAP92534776	Plasmid vector containing HLA-DQB1*04:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:39 protein. This plasmid can be used for constructing HLA-DQB1*04:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:40 Protein Expression Plasmid Vector	PHLAP92534777	Plasmid vector containing HLA-DQB1*04:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:40 protein. This plasmid can be used for constructing HLA-DQB1*04:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:41N Protein Expression Plasmid Vector	PHLAP92534778	Plasmid vector containing HLA-DQB1*04:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:41N protein. This plasmid can be used for constructing HLA-DQB1*04:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:42 Protein Expression Plasmid Vector	PHLAP92534779	Plasmid vector containing HLA-DQB1*04:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:42 protein. This plasmid can be used for constructing HLA-DQB1*04:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:43 Protein Expression Plasmid Vector	PHLAP92534780	Plasmid vector containing HLA-DQB1*04:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:43 protein. This plasmid can be used for constructing HLA-DQB1*04:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:44 Protein Expression Plasmid Vector	PHLAP92534781	Plasmid vector containing HLA-DQB1*04:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:44 protein. This plasmid can be used for constructing HLA-DQB1*04:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:45 Protein Expression Plasmid Vector	PHLAP92534782	Plasmid vector containing HLA-DQB1*04:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:45 protein. This plasmid can be used for constructing HLA-DQB1*04:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:46N Protein Expression Plasmid Vector	PHLAP92534783	Plasmid vector containing HLA-DQB1*04:46N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:46N protein. This plasmid can be used for constructing HLA-DQB1*04:46N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:46N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:47 Protein Expression Plasmid Vector	PHLAP92534784	Plasmid vector containing HLA-DQB1*04:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:47 protein. This plasmid can be used for constructing HLA-DQB1*04:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:48 Protein Expression Plasmid Vector	PHLAP92534785	Plasmid vector containing HLA-DQB1*04:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:48 protein. This plasmid can be used for constructing HLA-DQB1*04:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:49 Protein Expression Plasmid Vector	PHLAP92534786	Plasmid vector containing HLA-DQB1*04:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:49 protein. This plasmid can be used for constructing HLA-DQB1*04:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:50 Protein Expression Plasmid Vector	PHLAP92534787	Plasmid vector containing HLA-DQB1*04:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:50 protein. This plasmid can be used for constructing HLA-DQB1*04:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:51 Protein Expression Plasmid Vector	PHLAP92534788	Plasmid vector containing HLA-DQB1*04:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:51 protein. This plasmid can be used for constructing HLA-DQB1*04:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:52 Protein Expression Plasmid Vector	PHLAP92534789	Plasmid vector containing HLA-DQB1*04:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:52 protein. This plasmid can be used for constructing HLA-DQB1*04:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:53 Protein Expression Plasmid Vector	PHLAP92534790	Plasmid vector containing HLA-DQB1*04:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:53 protein. This plasmid can be used for constructing HLA-DQB1*04:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:54 Protein Expression Plasmid Vector	PHLAP92534791	Plasmid vector containing HLA-DQB1*04:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:54 protein. This plasmid can be used for constructing HLA-DQB1*04:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:55 Protein Expression Plasmid Vector	PHLAP92534792	Plasmid vector containing HLA-DQB1*04:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:55 protein. This plasmid can be used for constructing HLA-DQB1*04:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:56 Protein Expression Plasmid Vector	PHLAP92534793	Plasmid vector containing HLA-DQB1*04:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:56 protein. This plasmid can be used for constructing HLA-DQB1*04:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:57 Protein Expression Plasmid Vector	PHLAP92534794	Plasmid vector containing HLA-DQB1*04:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:57 protein. This plasmid can be used for constructing HLA-DQB1*04:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:58 Protein Expression Plasmid Vector	PHLAP92534795	Plasmid vector containing HLA-DQB1*04:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:58 protein. This plasmid can be used for constructing HLA-DQB1*04:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:59N Protein Expression Plasmid Vector	PHLAP92534796	Plasmid vector containing HLA-DQB1*04:59N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:59N protein. This plasmid can be used for constructing HLA-DQB1*04:59N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:59N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:60 Protein Expression Plasmid Vector	PHLAP92534797	Plasmid vector containing HLA-DQB1*04:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:60 protein. This plasmid can be used for constructing HLA-DQB1*04:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:61 Protein Expression Plasmid Vector	PHLAP92534798	Plasmid vector containing HLA-DQB1*04:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:61 protein. This plasmid can be used for constructing HLA-DQB1*04:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:62 Protein Expression Plasmid Vector	PHLAP92534799	Plasmid vector containing HLA-DQB1*04:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:62 protein. This plasmid can be used for constructing HLA-DQB1*04:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:63 Protein Expression Plasmid Vector	PHLAP92534800	Plasmid vector containing HLA-DQB1*04:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:63 protein. This plasmid can be used for constructing HLA-DQB1*04:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:64 Protein Expression Plasmid Vector	PHLAP92534801	Plasmid vector containing HLA-DQB1*04:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:64 protein. This plasmid can be used for constructing HLA-DQB1*04:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:65 Protein Expression Plasmid Vector	PHLAP92534802	Plasmid vector containing HLA-DQB1*04:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:65 protein. This plasmid can be used for constructing HLA-DQB1*04:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:66 Protein Expression Plasmid Vector	PHLAP92534803	Plasmid vector containing HLA-DQB1*04:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:66 protein. This plasmid can be used for constructing HLA-DQB1*04:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:67 Protein Expression Plasmid Vector	PHLAP92534804	Plasmid vector containing HLA-DQB1*04:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:67 protein. This plasmid can be used for constructing HLA-DQB1*04:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:68N Protein Expression Plasmid Vector	PHLAP92534805	Plasmid vector containing HLA-DQB1*04:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:68N protein. This plasmid can be used for constructing HLA-DQB1*04:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:69 Protein Expression Plasmid Vector	PHLAP92534806	Plasmid vector containing HLA-DQB1*04:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:69 protein. This plasmid can be used for constructing HLA-DQB1*04:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:70 Protein Expression Plasmid Vector	PHLAP92534807	Plasmid vector containing HLA-DQB1*04:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:70 protein. This plasmid can be used for constructing HLA-DQB1*04:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:71 Protein Expression Plasmid Vector	PHLAP92534808	Plasmid vector containing HLA-DQB1*04:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:71 protein. This plasmid can be used for constructing HLA-DQB1*04:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:72 Protein Expression Plasmid Vector	PHLAP92534809	Plasmid vector containing HLA-DQB1*04:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:72 protein. This plasmid can be used for constructing HLA-DQB1*04:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:73N Protein Expression Plasmid Vector	PHLAP925348110	Plasmid vector containing HLA-DQB1*04:73N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:73N protein. This plasmid can be used for constructing HLA-DQB1*04:73N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:73N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:74 Protein Expression Plasmid Vector	PHLAP925348111	Plasmid vector containing HLA-DQB1*04:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:74 protein. This plasmid can be used for constructing HLA-DQB1*04:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:75 Protein Expression Plasmid Vector	PHLAP925348112	Plasmid vector containing HLA-DQB1*04:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:75 protein. This plasmid can be used for constructing HLA-DQB1*04:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:76 Protein Expression Plasmid Vector	PHLAP925348113	Plasmid vector containing HLA-DQB1*04:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:76 protein. This plasmid can be used for constructing HLA-DQB1*04:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:77 Protein Expression Plasmid Vector	PHLAP92534814	Plasmid vector containing HLA-DQB1*04:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:77 protein. This plasmid can be used for constructing HLA-DQB1*04:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:78 Protein Expression Plasmid Vector	PHLAP92534815	Plasmid vector containing HLA-DQB1*04:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:78 protein. This plasmid can be used for constructing HLA-DQB1*04:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:79 Protein Expression Plasmid Vector	PHLAP92534816	Plasmid vector containing HLA-DQB1*04:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:79 protein. This plasmid can be used for constructing HLA-DQB1*04:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:80 Protein Expression Plasmid Vector	PHLAP92534817	Plasmid vector containing HLA-DQB1*04:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:80 protein. This plasmid can be used for constructing HLA-DQB1*04:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:81 Protein Expression Plasmid Vector	PHLAP92534818	Plasmid vector containing HLA-DQB1*04:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:81 protein. This plasmid can be used for constructing HLA-DQB1*04:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:82 Protein Expression Plasmid Vector	PHLAP92534819	Plasmid vector containing HLA-DQB1*04:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:82 protein. This plasmid can be used for constructing HLA-DQB1*04:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:83 Protein Expression Plasmid Vector	PHLAP92534820	Plasmid vector containing HLA-DQB1*04:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:83 protein. This plasmid can be used for constructing HLA-DQB1*04:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:84 Protein Expression Plasmid Vector	PHLAP92534821	Plasmid vector containing HLA-DQB1*04:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:84 protein. This plasmid can be used for constructing HLA-DQB1*04:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:85 Protein Expression Plasmid Vector	PHLAP92534822	Plasmid vector containing HLA-DQB1*04:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:85 protein. This plasmid can be used for constructing HLA-DQB1*04:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:86 Protein Expression Plasmid Vector	PHLAP92534823	Plasmid vector containing HLA-DQB1*04:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:86 protein. This plasmid can be used for constructing HLA-DQB1*04:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:87 Protein Expression Plasmid Vector	PHLAP92534824	Plasmid vector containing HLA-DQB1*04:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:87 protein. This plasmid can be used for constructing HLA-DQB1*04:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:88 Protein Expression Plasmid Vector	PHLAP92534825	Plasmid vector containing HLA-DQB1*04:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:88 protein. This plasmid can be used for constructing HLA-DQB1*04:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:89 Protein Expression Plasmid Vector	PHLAP92534826	Plasmid vector containing HLA-DQB1*04:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:89 protein. This plasmid can be used for constructing HLA-DQB1*04:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:90 Protein Expression Plasmid Vector	PHLAP92534827	Plasmid vector containing HLA-DQB1*04:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:90 protein. This plasmid can be used for constructing HLA-DQB1*04:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:91 Protein Expression Plasmid Vector	PHLAP92534828	Plasmid vector containing HLA-DQB1*04:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:91 protein. This plasmid can be used for constructing HLA-DQB1*04:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:92 Protein Expression Plasmid Vector	PHLAP92534829	Plasmid vector containing HLA-DQB1*04:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:92 protein. This plasmid can be used for constructing HLA-DQB1*04:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:93 Protein Expression Plasmid Vector	PHLAP92534830	Plasmid vector containing HLA-DQB1*04:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:93 protein. This plasmid can be used for constructing HLA-DQB1*04:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:94 Protein Expression Plasmid Vector	PHLAP92534831	Plasmid vector containing HLA-DQB1*04:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:94 protein. This plasmid can be used for constructing HLA-DQB1*04:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:95 Protein Expression Plasmid Vector	PHLAP92534832	Plasmid vector containing HLA-DQB1*04:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:95 protein. This plasmid can be used for constructing HLA-DQB1*04:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:96 Protein Expression Plasmid Vector	PHLAP92534833	Plasmid vector containing HLA-DQB1*04:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:96 protein. This plasmid can be used for constructing HLA-DQB1*04:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:97 Protein Expression Plasmid Vector	PHLAP92534834	Plasmid vector containing HLA-DQB1*04:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:97 protein. This plasmid can be used for constructing HLA-DQB1*04:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*04:98 Protein Expression Plasmid Vector	PHLAP92534835	Plasmid vector containing HLA-DQB1*04:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:98 protein. This plasmid can be used for constructing HLA-DQB1*04:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*04:99 Protein Expression Plasmid Vector	PHLAP92534836	Plasmid vector containing HLA-DQB1*04:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*04:99 protein. This plasmid can be used for constructing HLA-DQB1*04:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*04:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:01 Protein Expression Plasmid Vector	PHLAP92534837	Plasmid vector containing HLA-DQB1*05:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:01 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:02 Protein Expression Plasmid Vector	PHLAP92534838	Plasmid vector containing HLA-DQB1*05:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:02 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:03 Protein Expression Plasmid Vector	PHLAP92534839	Plasmid vector containing HLA-DQB1*05:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:03 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:04 Protein Expression Plasmid Vector	PHLAP92534840	Plasmid vector containing HLA-DQB1*05:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:04 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:05 Protein Expression Plasmid Vector	PHLAP92534841	Plasmid vector containing HLA-DQB1*05:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:05 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:06 Protein Expression Plasmid Vector	PHLAP92534842	Plasmid vector containing HLA-DQB1*05:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:06 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:07 Protein Expression Plasmid Vector	PHLAP92534843	Plasmid vector containing HLA-DQB1*05:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:07 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:08 Protein Expression Plasmid Vector	PHLAP92534844	Plasmid vector containing HLA-DQB1*05:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:08 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:09 Protein Expression Plasmid Vector	PHLAP92534845	Plasmid vector containing HLA-DQB1*05:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:09 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:10 Protein Expression Plasmid Vector	PHLAP92534846	Plasmid vector containing HLA-DQB1*05:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:10 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:11 Protein Expression Plasmid Vector	PHLAP92534847	Plasmid vector containing HLA-DQB1*05:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:11 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:12 Protein Expression Plasmid Vector	PHLAP92534848	Plasmid vector containing HLA-DQB1*05:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:12 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:13 Protein Expression Plasmid Vector	PHLAP92534849	Plasmid vector containing HLA-DQB1*05:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:13 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:14 Protein Expression Plasmid Vector	PHLAP92534850	Plasmid vector containing HLA-DQB1*05:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:14 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:15 Protein Expression Plasmid Vector	PHLAP92534851	Plasmid vector containing HLA-DQB1*05:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:15 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:16 Protein Expression Plasmid Vector	PHLAP92534852	Plasmid vector containing HLA-DQB1*05:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:16 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:17 Protein Expression Plasmid Vector	PHLAP92534853	Plasmid vector containing HLA-DQB1*05:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:17 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:18 Protein Expression Plasmid Vector	PHLAP92534854	Plasmid vector containing HLA-DQB1*05:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:18 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:19 Protein Expression Plasmid Vector	PHLAP92534855	Plasmid vector containing HLA-DQB1*05:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:19 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:20 Protein Expression Plasmid Vector	PHLAP92534856	Plasmid vector containing HLA-DQB1*05:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:20 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:21 Protein Expression Plasmid Vector	PHLAP92534857	Plasmid vector containing HLA-DQB1*05:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:21 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:22 Protein Expression Plasmid Vector	PHLAP92534858	Plasmid vector containing HLA-DQB1*05:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:22 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:23 Protein Expression Plasmid Vector	PHLAP92534859	Plasmid vector containing HLA-DQB1*05:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:23 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:24 Protein Expression Plasmid Vector	PHLAP92534860	Plasmid vector containing HLA-DQB1*05:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:24 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:25 Protein Expression Plasmid Vector	PHLAP92534861	Plasmid vector containing HLA-DQB1*05:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:25 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:26 Protein Expression Plasmid Vector	PHLAP92534862	Plasmid vector containing HLA-DQB1*05:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:26 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:27 Protein Expression Plasmid Vector	PHLAP92534863	Plasmid vector containing HLA-DQB1*05:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:27 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:28 Protein Expression Plasmid Vector	PHLAP92534864	Plasmid vector containing HLA-DQB1*05:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:28 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:29 Protein Expression Plasmid Vector	PHLAP92534865	Plasmid vector containing HLA-DQB1*05:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:29 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:30 Protein Expression Plasmid Vector	PHLAP92534866	Plasmid vector containing HLA-DQB1*05:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:30 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:31 Protein Expression Plasmid Vector	PHLAP92534867	Plasmid vector containing HLA-DQB1*05:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:31 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:32 Protein Expression Plasmid Vector	PHLAP92534868	Plasmid vector containing HLA-DQB1*05:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:32 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:33 Protein Expression Plasmid Vector	PHLAP92534869	Plasmid vector containing HLA-DQB1*05:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:33 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:34 Protein Expression Plasmid Vector	PHLAP92534870	Plasmid vector containing HLA-DQB1*05:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:34 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:35 Protein Expression Plasmid Vector	PHLAP92534871	Plasmid vector containing HLA-DQB1*05:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:35 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:36 Protein Expression Plasmid Vector	PHLAP92534872	Plasmid vector containing HLA-DQB1*05:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:36 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:37 Protein Expression Plasmid Vector	PHLAP92534873	Plasmid vector containing HLA-DQB1*05:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:37 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:38 Protein Expression Plasmid Vector	PHLAP92534874	Plasmid vector containing HLA-DQB1*05:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:38 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:39 Protein Expression Plasmid Vector	PHLAP92534875	Plasmid vector containing HLA-DQB1*05:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:39 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:40 Protein Expression Plasmid Vector	PHLAP92534876	Plasmid vector containing HLA-DQB1*05:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:40 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:01:41 Protein Expression Plasmid Vector	PHLAP92534877	Plasmid vector containing HLA-DQB1*05:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:41 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:01:42 Protein Expression Plasmid Vector	PHLAP92534878	Plasmid vector containing HLA-DQB1*05:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:01:42 protein. This plasmid can be used for constructing HLA-DQB1*05:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:02 Protein Expression Plasmid Vector	PHLAP92534879	Plasmid vector containing HLA-DQB1*05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:02 protein. This plasmid can be used for constructing HLA-DQB1*05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:03 Protein Expression Plasmid Vector	PHLAP92534880	Plasmid vector containing HLA-DQB1*05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:03 protein. This plasmid can be used for constructing HLA-DQB1*05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:04 Protein Expression Plasmid Vector	PHLAP92534881	Plasmid vector containing HLA-DQB1*05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:04 protein. This plasmid can be used for constructing HLA-DQB1*05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:05 Protein Expression Plasmid Vector	PHLAP92534882	Plasmid vector containing HLA-DQB1*05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:05 protein. This plasmid can be used for constructing HLA-DQB1*05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:06 Protein Expression Plasmid Vector	PHLAP92534883	Plasmid vector containing HLA-DQB1*05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:06 protein. This plasmid can be used for constructing HLA-DQB1*05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:07 Protein Expression Plasmid Vector	PHLAP92534884	Plasmid vector containing HLA-DQB1*05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:07 protein. This plasmid can be used for constructing HLA-DQB1*05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:08 Protein Expression Plasmid Vector	PHLAP92534885	Plasmid vector containing HLA-DQB1*05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:08 protein. This plasmid can be used for constructing HLA-DQB1*05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:09 Protein Expression Plasmid Vector	PHLAP92534886	Plasmid vector containing HLA-DQB1*05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:09 protein. This plasmid can be used for constructing HLA-DQB1*05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:10 Protein Expression Plasmid Vector	PHLAP92534887	Plasmid vector containing HLA-DQB1*05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:10 protein. This plasmid can be used for constructing HLA-DQB1*05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:11 Protein Expression Plasmid Vector	PHLAP92534888	Plasmid vector containing HLA-DQB1*05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:11 protein. This plasmid can be used for constructing HLA-DQB1*05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:12 Protein Expression Plasmid Vector	PHLAP92534889	Plasmid vector containing HLA-DQB1*05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:12 protein. This plasmid can be used for constructing HLA-DQB1*05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:13 Protein Expression Plasmid Vector	PHLAP92534890	Plasmid vector containing HLA-DQB1*05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:13 protein. This plasmid can be used for constructing HLA-DQB1*05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:14 Protein Expression Plasmid Vector	PHLAP92534891	Plasmid vector containing HLA-DQB1*05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:14 protein. This plasmid can be used for constructing HLA-DQB1*05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:15 Protein Expression Plasmid Vector	PHLAP92534892	Plasmid vector containing HLA-DQB1*05:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:15 protein. This plasmid can be used for constructing HLA-DQB1*05:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:16 Protein Expression Plasmid Vector	PHLAP92534893	Plasmid vector containing HLA-DQB1*05:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:16 protein. This plasmid can be used for constructing HLA-DQB1*05:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:17 Protein Expression Plasmid Vector	PHLAP92534894	Plasmid vector containing HLA-DQB1*05:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:17 protein. This plasmid can be used for constructing HLA-DQB1*05:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:18 Protein Expression Plasmid Vector	PHLAP92534895	Plasmid vector containing HLA-DQB1*05:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:18 protein. This plasmid can be used for constructing HLA-DQB1*05:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:19 Protein Expression Plasmid Vector	PHLAP92534896	Plasmid vector containing HLA-DQB1*05:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:19 protein. This plasmid can be used for constructing HLA-DQB1*05:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:20 Protein Expression Plasmid Vector	PHLAP92534897	Plasmid vector containing HLA-DQB1*05:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:20 protein. This plasmid can be used for constructing HLA-DQB1*05:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:21 Protein Expression Plasmid Vector	PHLAP92534898	Plasmid vector containing HLA-DQB1*05:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:21 protein. This plasmid can be used for constructing HLA-DQB1*05:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:22 Protein Expression Plasmid Vector	PHLAP92534899	Plasmid vector containing HLA-DQB1*05:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:22 protein. This plasmid can be used for constructing HLA-DQB1*05:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:23 Protein Expression Plasmid Vector	PHLAP92534900	Plasmid vector containing HLA-DQB1*05:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:23 protein. This plasmid can be used for constructing HLA-DQB1*05:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:24:01 Protein Expression Plasmid Vector	PHLAP92534901	Plasmid vector containing HLA-DQB1*05:01:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:24:01 protein. This plasmid can be used for constructing HLA-DQB1*05:01:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:24:02 Protein Expression Plasmid Vector	PHLAP92534902	Plasmid vector containing HLA-DQB1*05:01:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:24:02 protein. This plasmid can be used for constructing HLA-DQB1*05:01:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:25 Protein Expression Plasmid Vector	PHLAP92534903	Plasmid vector containing HLA-DQB1*05:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:25 protein. This plasmid can be used for constructing HLA-DQB1*05:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:26 Protein Expression Plasmid Vector	PHLAP92534904	Plasmid vector containing HLA-DQB1*05:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:26 protein. This plasmid can be used for constructing HLA-DQB1*05:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:27 Protein Expression Plasmid Vector	PHLAP92534905	Plasmid vector containing HLA-DQB1*05:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:27 protein. This plasmid can be used for constructing HLA-DQB1*05:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:28 Protein Expression Plasmid Vector	PHLAP92534906	Plasmid vector containing HLA-DQB1*05:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:28 protein. This plasmid can be used for constructing HLA-DQB1*05:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:29 Protein Expression Plasmid Vector	PHLAP92534907	Plasmid vector containing HLA-DQB1*05:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:29 protein. This plasmid can be used for constructing HLA-DQB1*05:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:30 Protein Expression Plasmid Vector	PHLAP92534908	Plasmid vector containing HLA-DQB1*05:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:30 protein. This plasmid can be used for constructing HLA-DQB1*05:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:31 Protein Expression Plasmid Vector	PHLAP92534909	Plasmid vector containing HLA-DQB1*05:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:31 protein. This plasmid can be used for constructing HLA-DQB1*05:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:32 Protein Expression Plasmid Vector	PHLAP925349110	Plasmid vector containing HLA-DQB1*05:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:32 protein. This plasmid can be used for constructing HLA-DQB1*05:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:33 Protein Expression Plasmid Vector	PHLAP925349111	Plasmid vector containing HLA-DQB1*05:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:33 protein. This plasmid can be used for constructing HLA-DQB1*05:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:34 Protein Expression Plasmid Vector	PHLAP92534912	Plasmid vector containing HLA-DQB1*05:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:34 protein. This plasmid can be used for constructing HLA-DQB1*05:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:35 Protein Expression Plasmid Vector	PHLAP92534913	Plasmid vector containing HLA-DQB1*05:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:35 protein. This plasmid can be used for constructing HLA-DQB1*05:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:36 Protein Expression Plasmid Vector	PHLAP92534914	Plasmid vector containing HLA-DQB1*05:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:36 protein. This plasmid can be used for constructing HLA-DQB1*05:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:37 Protein Expression Plasmid Vector	PHLAP92534915	Plasmid vector containing HLA-DQB1*05:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:37 protein. This plasmid can be used for constructing HLA-DQB1*05:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:38 Protein Expression Plasmid Vector	PHLAP92534916	Plasmid vector containing HLA-DQB1*05:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:38 protein. This plasmid can be used for constructing HLA-DQB1*05:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:39 Protein Expression Plasmid Vector	PHLAP92534917	Plasmid vector containing HLA-DQB1*05:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:39 protein. This plasmid can be used for constructing HLA-DQB1*05:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:40 Protein Expression Plasmid Vector	PHLAP92534918	Plasmid vector containing HLA-DQB1*05:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:40 protein. This plasmid can be used for constructing HLA-DQB1*05:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:41 Protein Expression Plasmid Vector	PHLAP92534919	Plasmid vector containing HLA-DQB1*05:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:41 protein. This plasmid can be used for constructing HLA-DQB1*05:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:42 Protein Expression Plasmid Vector	PHLAP92534920	Plasmid vector containing HLA-DQB1*05:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:42 protein. This plasmid can be used for constructing HLA-DQB1*05:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:43 Protein Expression Plasmid Vector	PHLAP92534921	Plasmid vector containing HLA-DQB1*05:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:43 protein. This plasmid can be used for constructing HLA-DQB1*05:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:44 Protein Expression Plasmid Vector	PHLAP92534922	Plasmid vector containing HLA-DQB1*05:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:44 protein. This plasmid can be used for constructing HLA-DQB1*05:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:45 Protein Expression Plasmid Vector	PHLAP92534923	Plasmid vector containing HLA-DQB1*05:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:45 protein. This plasmid can be used for constructing HLA-DQB1*05:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:46 Protein Expression Plasmid Vector	PHLAP92534924	Plasmid vector containing HLA-DQB1*05:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:46 protein. This plasmid can be used for constructing HLA-DQB1*05:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:47 Protein Expression Plasmid Vector	PHLAP92534925	Plasmid vector containing HLA-DQB1*05:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:47 protein. This plasmid can be used for constructing HLA-DQB1*05:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:48 Protein Expression Plasmid Vector	PHLAP92534926	Plasmid vector containing HLA-DQB1*05:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:48 protein. This plasmid can be used for constructing HLA-DQB1*05:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:49 Protein Expression Plasmid Vector	PHLAP92534927	Plasmid vector containing HLA-DQB1*05:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:49 protein. This plasmid can be used for constructing HLA-DQB1*05:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:50 Protein Expression Plasmid Vector	PHLAP92534928	Plasmid vector containing HLA-DQB1*05:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:50 protein. This plasmid can be used for constructing HLA-DQB1*05:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:51 Protein Expression Plasmid Vector	PHLAP92534929	Plasmid vector containing HLA-DQB1*05:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:51 protein. This plasmid can be used for constructing HLA-DQB1*05:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:52 Protein Expression Plasmid Vector	PHLAP92534930	Plasmid vector containing HLA-DQB1*05:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:52 protein. This plasmid can be used for constructing HLA-DQB1*05:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:53 Protein Expression Plasmid Vector	PHLAP92534931	Plasmid vector containing HLA-DQB1*05:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:53 protein. This plasmid can be used for constructing HLA-DQB1*05:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:01:54 Protein Expression Plasmid Vector	PHLAP92534932	Plasmid vector containing HLA-DQB1*05:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:54 protein. This plasmid can be used for constructing HLA-DQB1*05:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:01:55 Protein Expression Plasmid Vector	PHLAP92534933	Plasmid vector containing HLA-DQB1*05:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:01:55 protein. This plasmid can be used for constructing HLA-DQB1*05:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:01 Protein Expression Plasmid Vector	PHLAP92534934	Plasmid vector containing HLA-DQB1*05:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:01 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:02 Protein Expression Plasmid Vector	PHLAP92534935	Plasmid vector containing HLA-DQB1*05:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:03 Protein Expression Plasmid Vector	PHLAP92534936	Plasmid vector containing HLA-DQB1*05:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:04 Protein Expression Plasmid Vector	PHLAP92534937	Plasmid vector containing HLA-DQB1*05:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:05 Protein Expression Plasmid Vector	PHLAP92534938	Plasmid vector containing HLA-DQB1*05:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:06 Protein Expression Plasmid Vector	PHLAP92534939	Plasmid vector containing HLA-DQB1*05:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:01:07 Protein Expression Plasmid Vector	PHLAP92534940	Plasmid vector containing HLA-DQB1*05:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:08 Protein Expression Plasmid Vector	PHLAP92534941	Plasmid vector containing HLA-DQB1*05:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:09 Protein Expression Plasmid Vector	PHLAP92534942	Plasmid vector containing HLA-DQB1*05:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:10 Protein Expression Plasmid Vector	PHLAP92534943	Plasmid vector containing HLA-DQB1*05:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:11 Protein Expression Plasmid Vector	PHLAP92534944	Plasmid vector containing HLA-DQB1*05:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:12 Protein Expression Plasmid Vector	PHLAP92534945	Plasmid vector containing HLA-DQB1*05:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:13 Protein Expression Plasmid Vector	PHLAP92534946	Plasmid vector containing HLA-DQB1*05:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:01:14 Protein Expression Plasmid Vector	PHLAP92534947	Plasmid vector containing HLA-DQB1*05:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:15 Protein Expression Plasmid Vector	PHLAP92534948	Plasmid vector containing HLA-DQB1*05:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:16 Protein Expression Plasmid Vector	PHLAP92534949	Plasmid vector containing HLA-DQB1*05:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:16 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:17 Protein Expression Plasmid Vector	PHLAP92534950	Plasmid vector containing HLA-DQB1*05:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:18 Protein Expression Plasmid Vector	PHLAP92534951	Plasmid vector containing HLA-DQB1*05:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:18 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:19 Protein Expression Plasmid Vector	PHLAP92534952	Plasmid vector containing HLA-DQB1*05:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:01:20 Protein Expression Plasmid Vector	PHLAP92534953	Plasmid vector containing HLA-DQB1*05:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*05:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:02 Protein Expression Plasmid Vector	PHLAP92534954	Plasmid vector containing HLA-DQB1*05:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:02 protein. This plasmid can be used for constructing HLA-DQB1*05:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:03 Protein Expression Plasmid Vector	PHLAP92534955	Plasmid vector containing HLA-DQB1*05:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:03 protein. This plasmid can be used for constructing HLA-DQB1*05:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:04 Protein Expression Plasmid Vector	PHLAP92534956	Plasmid vector containing HLA-DQB1*05:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:04 protein. This plasmid can be used for constructing HLA-DQB1*05:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:05 Protein Expression Plasmid Vector	PHLAP92534957	Plasmid vector containing HLA-DQB1*05:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:05 protein. This plasmid can be used for constructing HLA-DQB1*05:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:06 Protein Expression Plasmid Vector	PHLAP92534958	Plasmid vector containing HLA-DQB1*05:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:06 protein. This plasmid can be used for constructing HLA-DQB1*05:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:07 Protein Expression Plasmid Vector	PHLAP92534959	Plasmid vector containing HLA-DQB1*05:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:07 protein. This plasmid can be used for constructing HLA-DQB1*05:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:08 Protein Expression Plasmid Vector	PHLAP92534960	Plasmid vector containing HLA-DQB1*05:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:08 protein. This plasmid can be used for constructing HLA-DQB1*05:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:09 Protein Expression Plasmid Vector	PHLAP92534961	Plasmid vector containing HLA-DQB1*05:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:09 protein. This plasmid can be used for constructing HLA-DQB1*05:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:10 Protein Expression Plasmid Vector	PHLAP92534962	Plasmid vector containing HLA-DQB1*05:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:10 protein. This plasmid can be used for constructing HLA-DQB1*05:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:11 Protein Expression Plasmid Vector	PHLAP92534963	Plasmid vector containing HLA-DQB1*05:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:11 protein. This plasmid can be used for constructing HLA-DQB1*05:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:12 Protein Expression Plasmid Vector	PHLAP92534964	Plasmid vector containing HLA-DQB1*05:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:12 protein. This plasmid can be used for constructing HLA-DQB1*05:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:13 Protein Expression Plasmid Vector	PHLAP92534965	Plasmid vector containing HLA-DQB1*05:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:13 protein. This plasmid can be used for constructing HLA-DQB1*05:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:14 Protein Expression Plasmid Vector	PHLAP92534966	Plasmid vector containing HLA-DQB1*05:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:14 protein. This plasmid can be used for constructing HLA-DQB1*05:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:15 Protein Expression Plasmid Vector	PHLAP92534967	Plasmid vector containing HLA-DQB1*05:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:15 protein. This plasmid can be used for constructing HLA-DQB1*05:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:16 Protein Expression Plasmid Vector	PHLAP92534968	Plasmid vector containing HLA-DQB1*05:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:16 protein. This plasmid can be used for constructing HLA-DQB1*05:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:17 Protein Expression Plasmid Vector	PHLAP92534969	Plasmid vector containing HLA-DQB1*05:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:17 protein. This plasmid can be used for constructing HLA-DQB1*05:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:18 Protein Expression Plasmid Vector	PHLAP92534970	Plasmid vector containing HLA-DQB1*05:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:18 protein. This plasmid can be used for constructing HLA-DQB1*05:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:19 Protein Expression Plasmid Vector	PHLAP92534971	Plasmid vector containing HLA-DQB1*05:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:19 protein. This plasmid can be used for constructing HLA-DQB1*05:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:20 Protein Expression Plasmid Vector	PHLAP92534972	Plasmid vector containing HLA-DQB1*05:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:20 protein. This plasmid can be used for constructing HLA-DQB1*05:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:21 Protein Expression Plasmid Vector	PHLAP92534973	Plasmid vector containing HLA-DQB1*05:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:21 protein. This plasmid can be used for constructing HLA-DQB1*05:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:22 Protein Expression Plasmid Vector	PHLAP92534974	Plasmid vector containing HLA-DQB1*05:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:22 protein. This plasmid can be used for constructing HLA-DQB1*05:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:23 Protein Expression Plasmid Vector	PHLAP92534975	Plasmid vector containing HLA-DQB1*05:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:23 protein. This plasmid can be used for constructing HLA-DQB1*05:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:24 Protein Expression Plasmid Vector	PHLAP92534976	Plasmid vector containing HLA-DQB1*05:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:24 protein. This plasmid can be used for constructing HLA-DQB1*05:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:25 Protein Expression Plasmid Vector	PHLAP92534977	Plasmid vector containing HLA-DQB1*05:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:25 protein. This plasmid can be used for constructing HLA-DQB1*05:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:26 Protein Expression Plasmid Vector	PHLAP92534978	Plasmid vector containing HLA-DQB1*05:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:26 protein. This plasmid can be used for constructing HLA-DQB1*05:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:27 Protein Expression Plasmid Vector	PHLAP92534979	Plasmid vector containing HLA-DQB1*05:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:27 protein. This plasmid can be used for constructing HLA-DQB1*05:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:28 Protein Expression Plasmid Vector	PHLAP92534980	Plasmid vector containing HLA-DQB1*05:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:28 protein. This plasmid can be used for constructing HLA-DQB1*05:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:29 Protein Expression Plasmid Vector	PHLAP92534981	Plasmid vector containing HLA-DQB1*05:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:29 protein. This plasmid can be used for constructing HLA-DQB1*05:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:02:30 Protein Expression Plasmid Vector	PHLAP92534982	Plasmid vector containing HLA-DQB1*05:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:30 protein. This plasmid can be used for constructing HLA-DQB1*05:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:02:31 Protein Expression Plasmid Vector	PHLAP92534983	Plasmid vector containing HLA-DQB1*05:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:02:31 protein. This plasmid can be used for constructing HLA-DQB1*05:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:01 Protein Expression Plasmid Vector	PHLAP92534984	Plasmid vector containing HLA-DQB1*05:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:01 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:02 Protein Expression Plasmid Vector	PHLAP92534985	Plasmid vector containing HLA-DQB1*05:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:02 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:03 Protein Expression Plasmid Vector	PHLAP92534986	Plasmid vector containing HLA-DQB1*05:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:03 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:04 Protein Expression Plasmid Vector	PHLAP92534987	Plasmid vector containing HLA-DQB1*05:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:04 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:05 Protein Expression Plasmid Vector	PHLAP92534988	Plasmid vector containing HLA-DQB1*05:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:05 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:01:06 Protein Expression Plasmid Vector	PHLAP92534989	Plasmid vector containing HLA-DQB1*05:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:06 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:07 Protein Expression Plasmid Vector	PHLAP92534990	Plasmid vector containing HLA-DQB1*05:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:07 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:08 Protein Expression Plasmid Vector	PHLAP92534991	Plasmid vector containing HLA-DQB1*05:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:08 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:09 Protein Expression Plasmid Vector	PHLAP92534992	Plasmid vector containing HLA-DQB1*05:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:09 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:10 Protein Expression Plasmid Vector	PHLAP92534993	Plasmid vector containing HLA-DQB1*05:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:10 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:11 Protein Expression Plasmid Vector	PHLAP92534994	Plasmid vector containing HLA-DQB1*05:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:11 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:01:12 Protein Expression Plasmid Vector	PHLAP92534995	Plasmid vector containing HLA-DQB1*05:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:01:12 protein. This plasmid can be used for constructing HLA-DQB1*05:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:02 Protein Expression Plasmid Vector	PHLAP92534996	Plasmid vector containing HLA-DQB1*05:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:02 protein. This plasmid can be used for constructing HLA-DQB1*05:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:03 Protein Expression Plasmid Vector	PHLAP92534997	Plasmid vector containing HLA-DQB1*05:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:03 protein. This plasmid can be used for constructing HLA-DQB1*05:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:04 Protein Expression Plasmid Vector	PHLAP92534998	Plasmid vector containing HLA-DQB1*05:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:04 protein. This plasmid can be used for constructing HLA-DQB1*05:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:05 Protein Expression Plasmid Vector	PHLAP92534999	Plasmid vector containing HLA-DQB1*05:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:05 protein. This plasmid can be used for constructing HLA-DQB1*05:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:06 Protein Expression Plasmid Vector	PHLAP925350000	Plasmid vector containing HLA-DQB1*05:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:06 protein. This plasmid can be used for constructing HLA-DQB1*05:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:07 Protein Expression Plasmid Vector	PHLAP925350001	Plasmid vector containing HLA-DQB1*05:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:07 protein. This plasmid can be used for constructing HLA-DQB1*05:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:08 Protein Expression Plasmid Vector	PHLAP925350002	Plasmid vector containing HLA-DQB1*05:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:08 protein. This plasmid can be used for constructing HLA-DQB1*05:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:09 Protein Expression Plasmid Vector	PHLAP92535003	Plasmid vector containing HLA-DQB1*05:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:09 protein. This plasmid can be used for constructing HLA-DQB1*05:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:10 Protein Expression Plasmid Vector	PHLAP92535004	Plasmid vector containing HLA-DQB1*05:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:10 protein. This plasmid can be used for constructing HLA-DQB1*05:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:11 Protein Expression Plasmid Vector	PHLAP92535005	Plasmid vector containing HLA-DQB1*05:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:11 protein. This plasmid can be used for constructing HLA-DQB1*05:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:12 Protein Expression Plasmid Vector	PHLAP92535006	Plasmid vector containing HLA-DQB1*05:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:12 protein. This plasmid can be used for constructing HLA-DQB1*05:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:13 Protein Expression Plasmid Vector	PHLAP92535007	Plasmid vector containing HLA-DQB1*05:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:13 protein. This plasmid can be used for constructing HLA-DQB1*05:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:14 Protein Expression Plasmid Vector	PHLAP92535008	Plasmid vector containing HLA-DQB1*05:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:14 protein. This plasmid can be used for constructing HLA-DQB1*05:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:15 Protein Expression Plasmid Vector	PHLAP92535009	Plasmid vector containing HLA-DQB1*05:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:15 protein. This plasmid can be used for constructing HLA-DQB1*05:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:16 Protein Expression Plasmid Vector	PHLAP92535010	Plasmid vector containing HLA-DQB1*05:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:16 protein. This plasmid can be used for constructing HLA-DQB1*05:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:17 Protein Expression Plasmid Vector	PHLAP92535011	Plasmid vector containing HLA-DQB1*05:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:17 protein. This plasmid can be used for constructing HLA-DQB1*05:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:18 Protein Expression Plasmid Vector	PHLAP92535012	Plasmid vector containing HLA-DQB1*05:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:18 protein. This plasmid can be used for constructing HLA-DQB1*05:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:19 Protein Expression Plasmid Vector	PHLAP92535013	Plasmid vector containing HLA-DQB1*05:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:19 protein. This plasmid can be used for constructing HLA-DQB1*05:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:20 Protein Expression Plasmid Vector	PHLAP92535014	Plasmid vector containing HLA-DQB1*05:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:20 protein. This plasmid can be used for constructing HLA-DQB1*05:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:21 Protein Expression Plasmid Vector	PHLAP92535015	Plasmid vector containing HLA-DQB1*05:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:21 protein. This plasmid can be used for constructing HLA-DQB1*05:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:22 Protein Expression Plasmid Vector	PHLAP92535016	Plasmid vector containing HLA-DQB1*05:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:22 protein. This plasmid can be used for constructing HLA-DQB1*05:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:23 Protein Expression Plasmid Vector	PHLAP92535017	Plasmid vector containing HLA-DQB1*05:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:23 protein. This plasmid can be used for constructing HLA-DQB1*05:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:24 Protein Expression Plasmid Vector	PHLAP92535018	Plasmid vector containing HLA-DQB1*05:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:24 protein. This plasmid can be used for constructing HLA-DQB1*05:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:25 Protein Expression Plasmid Vector	PHLAP92535019	Plasmid vector containing HLA-DQB1*05:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:25 protein. This plasmid can be used for constructing HLA-DQB1*05:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:26 Protein Expression Plasmid Vector	PHLAP92535020	Plasmid vector containing HLA-DQB1*05:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:26 protein. This plasmid can be used for constructing HLA-DQB1*05:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:27 Protein Expression Plasmid Vector	PHLAP92535021	Plasmid vector containing HLA-DQB1*05:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:27 protein. This plasmid can be used for constructing HLA-DQB1*05:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:28 Protein Expression Plasmid Vector	PHLAP92535022	Plasmid vector containing HLA-DQB1*05:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:28 protein. This plasmid can be used for constructing HLA-DQB1*05:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:29 Protein Expression Plasmid Vector	PHLAP92535023	Plasmid vector containing HLA-DQB1*05:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:29 protein. This plasmid can be used for constructing HLA-DQB1*05:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:30 Protein Expression Plasmid Vector	PHLAP92535024	Plasmid vector containing HLA-DQB1*05:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:30 protein. This plasmid can be used for constructing HLA-DQB1*05:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:31 Protein Expression Plasmid Vector	PHLAP92535025	Plasmid vector containing HLA-DQB1*05:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:31 protein. This plasmid can be used for constructing HLA-DQB1*05:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:32 Protein Expression Plasmid Vector	PHLAP92535026	Plasmid vector containing HLA-DQB1*05:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:32 protein. This plasmid can be used for constructing HLA-DQB1*05:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:33 Protein Expression Plasmid Vector	PHLAP92535027	Plasmid vector containing HLA-DQB1*05:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:33 protein. This plasmid can be used for constructing HLA-DQB1*05:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:34 Protein Expression Plasmid Vector	PHLAP92535028	Plasmid vector containing HLA-DQB1*05:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:34 protein. This plasmid can be used for constructing HLA-DQB1*05:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:35 Protein Expression Plasmid Vector	PHLAP92535029	Plasmid vector containing HLA-DQB1*05:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:35 protein. This plasmid can be used for constructing HLA-DQB1*05:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:36 Protein Expression Plasmid Vector	PHLAP92535030	Plasmid vector containing HLA-DQB1*05:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:36 protein. This plasmid can be used for constructing HLA-DQB1*05:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:03:37 Protein Expression Plasmid Vector	PHLAP92535031	Plasmid vector containing HLA-DQB1*05:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:37 protein. This plasmid can be used for constructing HLA-DQB1*05:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:38 Protein Expression Plasmid Vector	PHLAP92535032	Plasmid vector containing HLA-DQB1*05:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:38 protein. This plasmid can be used for constructing HLA-DQB1*05:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:03:39 Protein Expression Plasmid Vector	PHLAP92535033	Plasmid vector containing HLA-DQB1*05:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:03:39 protein. This plasmid can be used for constructing HLA-DQB1*05:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:04:01 Protein Expression Plasmid Vector	PHLAP92535034	Plasmid vector containing HLA-DQB1*05:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:04:01 protein. This plasmid can be used for constructing HLA-DQB1*05:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:04:02 Protein Expression Plasmid Vector	PHLAP92535035	Plasmid vector containing HLA-DQB1*05:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:04:02 protein. This plasmid can be used for constructing HLA-DQB1*05:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:05:01 Protein Expression Plasmid Vector	PHLAP92535036	Plasmid vector containing HLA-DQB1*05:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:05:01 protein. This plasmid can be used for constructing HLA-DQB1*05:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:05:02 Protein Expression Plasmid Vector	PHLAP92535037	Plasmid vector containing HLA-DQB1*05:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:05:02 protein. This plasmid can be used for constructing HLA-DQB1*05:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:06:01 Protein Expression Plasmid Vector	PHLAP92535038	Plasmid vector containing HLA-DQB1*05:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:06:01 protein. This plasmid can be used for constructing HLA-DQB1*05:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:06:02 Protein Expression Plasmid Vector	PHLAP92535039	Plasmid vector containing HLA-DQB1*05:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:06:02 protein. This plasmid can be used for constructing HLA-DQB1*05:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:07 Protein Expression Plasmid Vector	PHLAP925350400	Plasmid vector containing HLA-DQB1*05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:07 protein. This plasmid can be used for constructing HLA-DQB1*05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:08 Protein Expression Plasmid Vector	PHLAP925350401	Plasmid vector containing HLA-DQB1*05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:08 protein. This plasmid can be used for constructing HLA-DQB1*05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:09 Protein Expression Plasmid Vector	PHLAP925350402	Plasmid vector containing HLA-DQB1*05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:09 protein. This plasmid can be used for constructing HLA-DQB1*05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:10 Protein Expression Plasmid Vector	PHLAP925350403	Plasmid vector containing HLA-DQB1*05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:10 protein. This plasmid can be used for constructing HLA-DQB1*05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:100 Protein Expression Plasmid Vector	PHLAP925350404	Plasmid vector containing HLA-DQB1*05:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:100 protein. This plasmid can be used for constructing HLA-DQB1*05:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:101 Protein Expression Plasmid Vector	PHLAP92535045	Plasmid vector containing HLA-DQB1*05:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:101 protein. This plasmid can be used for constructing HLA-DQB1*05:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:102 Protein Expression Plasmid Vector	PHLAP92535046	Plasmid vector containing HLA-DQB1*05:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:102 protein. This plasmid can be used for constructing HLA-DQB1*05:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:103 Protein Expression Plasmid Vector	PHLAP92535047	Plasmid vector containing HLA-DQB1*05:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:103 protein. This plasmid can be used for constructing HLA-DQB1*05:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:104 Protein Expression Plasmid Vector	PHLAP92535048	Plasmid vector containing HLA-DQB1*05:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:104 protein. This plasmid can be used for constructing HLA-DQB1*05:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:105 Protein Expression Plasmid Vector	PHLAP92535049	Plasmid vector containing HLA-DQB1*05:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:105 protein. This plasmid can be used for constructing HLA-DQB1*05:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:106 Protein Expression Plasmid Vector	PHLAP92535050	Plasmid vector containing HLA-DQB1*05:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:106 protein. This plasmid can be used for constructing HLA-DQB1*05:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:107 Protein Expression Plasmid Vector	PHLAP92535051	Plasmid vector containing HLA-DQB1*05:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:107 protein. This plasmid can be used for constructing HLA-DQB1*05:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:108 Protein Expression Plasmid Vector	PHLAP92535052	Plasmid vector containing HLA-DQB1*05:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:108 protein. This plasmid can be used for constructing HLA-DQB1*05:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:109 Protein Expression Plasmid Vector	PHLAP92535053	Plasmid vector containing HLA-DQB1*05:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:109 protein. This plasmid can be used for constructing HLA-DQB1*05:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:11:01 Protein Expression Plasmid Vector	PHLAP92535054	Plasmid vector containing HLA-DQB1*05:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:11:01 protein. This plasmid can be used for constructing HLA-DQB1*05:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:11:02 Protein Expression Plasmid Vector	PHLAP92535055	Plasmid vector containing HLA-DQB1*05:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:11:02 protein. This plasmid can be used for constructing HLA-DQB1*05:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:110N Protein Expression Plasmid Vector	PHLAP92535056	Plasmid vector containing HLA-DQB1*05:110N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:110N protein. This plasmid can be used for constructing HLA-DQB1*05:110N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:110N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:111 Protein Expression Plasmid Vector	PHLAP92535057	Plasmid vector containing HLA-DQB1*05:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:111 protein. This plasmid can be used for constructing HLA-DQB1*05:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:112 Protein Expression Plasmid Vector	PHLAP92535058	Plasmid vector containing HLA-DQB1*05:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:112 protein. This plasmid can be used for constructing HLA-DQB1*05:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:113 Protein Expression Plasmid Vector	PHLAP92535059	Plasmid vector containing HLA-DQB1*05:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:113 protein. This plasmid can be used for constructing HLA-DQB1*05:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:114 Protein Expression Plasmid Vector	PHLAP92535060	Plasmid vector containing HLA-DQB1*05:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:114 protein. This plasmid can be used for constructing HLA-DQB1*05:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:115 Protein Expression Plasmid Vector	PHLAP92535061	Plasmid vector containing HLA-DQB1*05:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:115 protein. This plasmid can be used for constructing HLA-DQB1*05:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:116 Protein Expression Plasmid Vector	PHLAP92535062	Plasmid vector containing HLA-DQB1*05:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:116 protein. This plasmid can be used for constructing HLA-DQB1*05:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:117 Protein Expression Plasmid Vector	PHLAP92535063	Plasmid vector containing HLA-DQB1*05:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:117 protein. This plasmid can be used for constructing HLA-DQB1*05:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:118 Protein Expression Plasmid Vector	PHLAP92535064	Plasmid vector containing HLA-DQB1*05:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:118 protein. This plasmid can be used for constructing HLA-DQB1*05:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:119 Protein Expression Plasmid Vector	PHLAP92535065	Plasmid vector containing HLA-DQB1*05:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:119 protein. This plasmid can be used for constructing HLA-DQB1*05:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:12 Protein Expression Plasmid Vector	PHLAP92535066	Plasmid vector containing HLA-DQB1*05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:12 protein. This plasmid can be used for constructing HLA-DQB1*05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:120 Protein Expression Plasmid Vector	PHLAP92535067	Plasmid vector containing HLA-DQB1*05:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:120 protein. This plasmid can be used for constructing HLA-DQB1*05:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:121 Protein Expression Plasmid Vector	PHLAP92535068	Plasmid vector containing HLA-DQB1*05:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:121 protein. This plasmid can be used for constructing HLA-DQB1*05:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:122 Protein Expression Plasmid Vector	PHLAP92535069	Plasmid vector containing HLA-DQB1*05:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:122 protein. This plasmid can be used for constructing HLA-DQB1*05:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:123 Protein Expression Plasmid Vector	PHLAP92535070	Plasmid vector containing HLA-DQB1*05:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:123 protein. This plasmid can be used for constructing HLA-DQB1*05:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:124 Protein Expression Plasmid Vector	PHLAP92535071	Plasmid vector containing HLA-DQB1*05:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:124 protein. This plasmid can be used for constructing HLA-DQB1*05:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:125 Protein Expression Plasmid Vector	PHLAP92535072	Plasmid vector containing HLA-DQB1*05:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:125 protein. This plasmid can be used for constructing HLA-DQB1*05:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:126 Protein Expression Plasmid Vector	PHLAP92535073	Plasmid vector containing HLA-DQB1*05:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:126 protein. This plasmid can be used for constructing HLA-DQB1*05:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:127 Protein Expression Plasmid Vector	PHLAP92535074	Plasmid vector containing HLA-DQB1*05:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:127 protein. This plasmid can be used for constructing HLA-DQB1*05:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:128N Protein Expression Plasmid Vector	PHLAP92535075	Plasmid vector containing HLA-DQB1*05:128N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:128N protein. This plasmid can be used for constructing HLA-DQB1*05:128N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:128N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:129 Protein Expression Plasmid Vector	PHLAP92535076	Plasmid vector containing HLA-DQB1*05:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:129 protein. This plasmid can be used for constructing HLA-DQB1*05:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:13 Protein Expression Plasmid Vector	PHLAP92535077	Plasmid vector containing HLA-DQB1*05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:13 protein. This plasmid can be used for constructing HLA-DQB1*05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:130 Protein Expression Plasmid Vector	PHLAP92535078	Plasmid vector containing HLA-DQB1*05:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:130 protein. This plasmid can be used for constructing HLA-DQB1*05:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:131 Protein Expression Plasmid Vector	PHLAP92535079	Plasmid vector containing HLA-DQB1*05:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:131 protein. This plasmid can be used for constructing HLA-DQB1*05:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:132Q Protein Expression Plasmid Vector	PHLAP92535080	Plasmid vector containing HLA-DQB1*05:132Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:132Q protein. This plasmid can be used for constructing HLA-DQB1*05:132Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:132Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:133 Protein Expression Plasmid Vector	PHLAP92535081	Plasmid vector containing HLA-DQB1*05:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:133 protein. This plasmid can be used for constructing HLA-DQB1*05:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:134 Protein Expression Plasmid Vector	PHLAP92535082	Plasmid vector containing HLA-DQB1*05:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:134 protein. This plasmid can be used for constructing HLA-DQB1*05:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:135 Protein Expression Plasmid Vector	PHLAP92535083	Plasmid vector containing HLA-DQB1*05:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:135 protein. This plasmid can be used for constructing HLA-DQB1*05:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:136 Protein Expression Plasmid Vector	PHLAP92535084	Plasmid vector containing HLA-DQB1*05:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:136 protein. This plasmid can be used for constructing HLA-DQB1*05:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:137 Protein Expression Plasmid Vector	PHLAP92535085	Plasmid vector containing HLA-DQB1*05:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:137 protein. This plasmid can be used for constructing HLA-DQB1*05:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:138 Protein Expression Plasmid Vector	PHLAP92535086	Plasmid vector containing HLA-DQB1*05:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:138 protein. This plasmid can be used for constructing HLA-DQB1*05:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:139 Protein Expression Plasmid Vector	PHLAP92535087	Plasmid vector containing HLA-DQB1*05:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:139 protein. This plasmid can be used for constructing HLA-DQB1*05:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:14 Protein Expression Plasmid Vector	PHLAP92535088	Plasmid vector containing HLA-DQB1*05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:14 protein. This plasmid can be used for constructing HLA-DQB1*05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:140 Protein Expression Plasmid Vector	PHLAP92535089	Plasmid vector containing HLA-DQB1*05:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:140 protein. This plasmid can be used for constructing HLA-DQB1*05:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:141 Protein Expression Plasmid Vector	PHLAP92535090	Plasmid vector containing HLA-DQB1*05:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:141 protein. This plasmid can be used for constructing HLA-DQB1*05:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:142 Protein Expression Plasmid Vector	PHLAP92535091	Plasmid vector containing HLA-DQB1*05:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:142 protein. This plasmid can be used for constructing HLA-DQB1*05:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:143 Protein Expression Plasmid Vector	PHLAP92535092	Plasmid vector containing HLA-DQB1*05:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:143 protein. This plasmid can be used for constructing HLA-DQB1*05:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:144 Protein Expression Plasmid Vector	PHLAP92535093	Plasmid vector containing HLA-DQB1*05:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:144 protein. This plasmid can be used for constructing HLA-DQB1*05:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:145 Protein Expression Plasmid Vector	PHLAP92535094	Plasmid vector containing HLA-DQB1*05:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:145 protein. This plasmid can be used for constructing HLA-DQB1*05:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:146 Protein Expression Plasmid Vector	PHLAP92535095	Plasmid vector containing HLA-DQB1*05:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:146 protein. This plasmid can be used for constructing HLA-DQB1*05:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:147 Protein Expression Plasmid Vector	PHLAP92535096	Plasmid vector containing HLA-DQB1*05:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:147 protein. This plasmid can be used for constructing HLA-DQB1*05:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:148 Protein Expression Plasmid Vector	PHLAP92535097	Plasmid vector containing HLA-DQB1*05:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:148 protein. This plasmid can be used for constructing HLA-DQB1*05:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:149 Protein Expression Plasmid Vector	PHLAP92535098	Plasmid vector containing HLA-DQB1*05:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:149 protein. This plasmid can be used for constructing HLA-DQB1*05:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:15 Protein Expression Plasmid Vector	PHLAP92535099	Plasmid vector containing HLA-DQB1*05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:15 protein. This plasmid can be used for constructing HLA-DQB1*05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:150 Protein Expression Plasmid Vector	PHLAP925351000	Plasmid vector containing HLA-DQB1*05:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:150 protein. This plasmid can be used for constructing HLA-DQB1*05:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:151 Protein Expression Plasmid Vector	PHLAP92535101	Plasmid vector containing HLA-DQB1*05:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:151 protein. This plasmid can be used for constructing HLA-DQB1*05:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:152 Protein Expression Plasmid Vector	PHLAP92535102	Plasmid vector containing HLA-DQB1*05:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:152 protein. This plasmid can be used for constructing HLA-DQB1*05:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:153 Protein Expression Plasmid Vector	PHLAP92535103	Plasmid vector containing HLA-DQB1*05:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:153 protein. This plasmid can be used for constructing HLA-DQB1*05:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:154 Protein Expression Plasmid Vector	PHLAP92535104	Plasmid vector containing HLA-DQB1*05:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:154 protein. This plasmid can be used for constructing HLA-DQB1*05:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:155 Protein Expression Plasmid Vector	PHLAP92535105	Plasmid vector containing HLA-DQB1*05:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:155 protein. This plasmid can be used for constructing HLA-DQB1*05:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:156 Protein Expression Plasmid Vector	PHLAP92535106	Plasmid vector containing HLA-DQB1*05:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:156 protein. This plasmid can be used for constructing HLA-DQB1*05:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:157 Protein Expression Plasmid Vector	PHLAP92535107	Plasmid vector containing HLA-DQB1*05:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:157 protein. This plasmid can be used for constructing HLA-DQB1*05:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:158 Protein Expression Plasmid Vector	PHLAP92535108	Plasmid vector containing HLA-DQB1*05:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:158 protein. This plasmid can be used for constructing HLA-DQB1*05:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:159 Protein Expression Plasmid Vector	PHLAP92535109	Plasmid vector containing HLA-DQB1*05:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:159 protein. This plasmid can be used for constructing HLA-DQB1*05:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:16 Protein Expression Plasmid Vector	PHLAP925351110	Plasmid vector containing HLA-DQB1*05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:16 protein. This plasmid can be used for constructing HLA-DQB1*05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:160 Protein Expression Plasmid Vector	PHLAP925351111	Plasmid vector containing HLA-DQB1*05:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:160 protein. This plasmid can be used for constructing HLA-DQB1*05:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:161 Protein Expression Plasmid Vector	PHLAP925351112	Plasmid vector containing HLA-DQB1*05:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:161 protein. This plasmid can be used for constructing HLA-DQB1*05:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:162 Protein Expression Plasmid Vector	PHLAP925351113	Plasmid vector containing HLA-DQB1*05:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:162 protein. This plasmid can be used for constructing HLA-DQB1*05:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:163 Protein Expression Plasmid Vector	PHLAP925351114	Plasmid vector containing HLA-DQB1*05:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:163 protein. This plasmid can be used for constructing HLA-DQB1*05:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:164 Protein Expression Plasmid Vector	PHLAP92535115	Plasmid vector containing HLA-DQB1*05:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:164 protein. This plasmid can be used for constructing HLA-DQB1*05:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:165 Protein Expression Plasmid Vector	PHLAP92535116	Plasmid vector containing HLA-DQB1*05:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:165 protein. This plasmid can be used for constructing HLA-DQB1*05:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:166 Protein Expression Plasmid Vector	PHLAP92535117	Plasmid vector containing HLA-DQB1*05:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:166 protein. This plasmid can be used for constructing HLA-DQB1*05:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:167 Protein Expression Plasmid Vector	PHLAP92535118	Plasmid vector containing HLA-DQB1*05:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:167 protein. This plasmid can be used for constructing HLA-DQB1*05:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:168 Protein Expression Plasmid Vector	PHLAP92535119	Plasmid vector containing HLA-DQB1*05:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:168 protein. This plasmid can be used for constructing HLA-DQB1*05:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:169 Protein Expression Plasmid Vector	PHLAP92535120	Plasmid vector containing HLA-DQB1*05:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:169 protein. This plasmid can be used for constructing HLA-DQB1*05:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:17 Protein Expression Plasmid Vector	PHLAP92535121	Plasmid vector containing HLA-DQB1*05:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:17 protein. This plasmid can be used for constructing HLA-DQB1*05:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:170 Protein Expression Plasmid Vector	PHLAP92535122	Plasmid vector containing HLA-DQB1*05:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:170 protein. This plasmid can be used for constructing HLA-DQB1*05:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:171 Protein Expression Plasmid Vector	PHLAP92535123	Plasmid vector containing HLA-DQB1*05:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:171 protein. This plasmid can be used for constructing HLA-DQB1*05:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:172 Protein Expression Plasmid Vector	PHLAP92535124	Plasmid vector containing HLA-DQB1*05:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:172 protein. This plasmid can be used for constructing HLA-DQB1*05:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:173 Protein Expression Plasmid Vector	PHLAP92535125	Plasmid vector containing HLA-DQB1*05:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:173 protein. This plasmid can be used for constructing HLA-DQB1*05:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:174 Protein Expression Plasmid Vector	PHLAP92535126	Plasmid vector containing HLA-DQB1*05:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:174 protein. This plasmid can be used for constructing HLA-DQB1*05:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:175 Protein Expression Plasmid Vector	PHLAP92535127	Plasmid vector containing HLA-DQB1*05:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:175 protein. This plasmid can be used for constructing HLA-DQB1*05:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:176 Protein Expression Plasmid Vector	PHLAP92535128	Plasmid vector containing HLA-DQB1*05:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:176 protein. This plasmid can be used for constructing HLA-DQB1*05:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:177 Protein Expression Plasmid Vector	PHLAP92535129	Plasmid vector containing HLA-DQB1*05:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:177 protein. This plasmid can be used for constructing HLA-DQB1*05:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:178 Protein Expression Plasmid Vector	PHLAP92535130	Plasmid vector containing HLA-DQB1*05:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:178 protein. This plasmid can be used for constructing HLA-DQB1*05:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:179 Protein Expression Plasmid Vector	PHLAP92535131	Plasmid vector containing HLA-DQB1*05:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:179 protein. This plasmid can be used for constructing HLA-DQB1*05:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:18:01 Protein Expression Plasmid Vector	PHLAP92535132	Plasmid vector containing HLA-DQB1*05:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:18:01 protein. This plasmid can be used for constructing HLA-DQB1*05:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:18:02 Protein Expression Plasmid Vector	PHLAP92535133	Plasmid vector containing HLA-DQB1*05:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:18:02 protein. This plasmid can be used for constructing HLA-DQB1*05:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:180 Protein Expression Plasmid Vector	PHLAP92535134	Plasmid vector containing HLA-DQB1*05:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:180 protein. This plasmid can be used for constructing HLA-DQB1*05:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:181 Protein Expression Plasmid Vector	PHLAP92535135	Plasmid vector containing HLA-DQB1*05:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:181 protein. This plasmid can be used for constructing HLA-DQB1*05:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:182 Protein Expression Plasmid Vector	PHLAP92535136	Plasmid vector containing HLA-DQB1*05:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:182 protein. This plasmid can be used for constructing HLA-DQB1*05:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:183 Protein Expression Plasmid Vector	PHLAP92535137	Plasmid vector containing HLA-DQB1*05:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:183 protein. This plasmid can be used for constructing HLA-DQB1*05:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:184 Protein Expression Plasmid Vector	PHLAP92535138	Plasmid vector containing HLA-DQB1*05:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:184 protein. This plasmid can be used for constructing HLA-DQB1*05:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:185N Protein Expression Plasmid Vector	PHLAP92535139	Plasmid vector containing HLA-DQB1*05:185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:185N protein. This plasmid can be used for constructing HLA-DQB1*05:185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:186 Protein Expression Plasmid Vector	PHLAP92535140	Plasmid vector containing HLA-DQB1*05:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:186 protein. This plasmid can be used for constructing HLA-DQB1*05:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:187 Protein Expression Plasmid Vector	PHLAP92535141	Plasmid vector containing HLA-DQB1*05:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:187 protein. This plasmid can be used for constructing HLA-DQB1*05:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:188 Protein Expression Plasmid Vector	PHLAP92535142	Plasmid vector containing HLA-DQB1*05:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:188 protein. This plasmid can be used for constructing HLA-DQB1*05:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:189 Protein Expression Plasmid Vector	PHLAP92535143	Plasmid vector containing HLA-DQB1*05:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:189 protein. This plasmid can be used for constructing HLA-DQB1*05:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:19 Protein Expression Plasmid Vector	PHLAP92535144	Plasmid vector containing HLA-DQB1*05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:19 protein. This plasmid can be used for constructing HLA-DQB1*05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:190 Protein Expression Plasmid Vector	PHLAP92535145	Plasmid vector containing HLA-DQB1*05:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:190 protein. This plasmid can be used for constructing HLA-DQB1*05:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:191 Protein Expression Plasmid Vector	PHLAP92535146	Plasmid vector containing HLA-DQB1*05:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:191 protein. This plasmid can be used for constructing HLA-DQB1*05:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:192 Protein Expression Plasmid Vector	PHLAP92535147	Plasmid vector containing HLA-DQB1*05:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:192 protein. This plasmid can be used for constructing HLA-DQB1*05:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:193 Protein Expression Plasmid Vector	PHLAP92535148	Plasmid vector containing HLA-DQB1*05:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:193 protein. This plasmid can be used for constructing HLA-DQB1*05:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:194 Protein Expression Plasmid Vector	PHLAP92535149	Plasmid vector containing HLA-DQB1*05:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:194 protein. This plasmid can be used for constructing HLA-DQB1*05:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:195 Protein Expression Plasmid Vector	PHLAP92535150	Plasmid vector containing HLA-DQB1*05:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:195 protein. This plasmid can be used for constructing HLA-DQB1*05:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:196 Protein Expression Plasmid Vector	PHLAP92535151	Plasmid vector containing HLA-DQB1*05:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:196 protein. This plasmid can be used for constructing HLA-DQB1*05:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:197 Protein Expression Plasmid Vector	PHLAP92535152	Plasmid vector containing HLA-DQB1*05:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:197 protein. This plasmid can be used for constructing HLA-DQB1*05:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:198 Protein Expression Plasmid Vector	PHLAP92535153	Plasmid vector containing HLA-DQB1*05:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:198 protein. This plasmid can be used for constructing HLA-DQB1*05:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:199 Protein Expression Plasmid Vector	PHLAP92535154	Plasmid vector containing HLA-DQB1*05:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:199 protein. This plasmid can be used for constructing HLA-DQB1*05:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:20:01 Protein Expression Plasmid Vector	PHLAP92535155	Plasmid vector containing HLA-DQB1*05:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:20:01 protein. This plasmid can be used for constructing HLA-DQB1*05:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:20:02 Protein Expression Plasmid Vector	PHLAP92535156	Plasmid vector containing HLA-DQB1*05:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:20:02 protein. This plasmid can be used for constructing HLA-DQB1*05:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:200 Protein Expression Plasmid Vector	PHLAP92535157	Plasmid vector containing HLA-DQB1*05:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:200 protein. This plasmid can be used for constructing HLA-DQB1*05:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:201 Protein Expression Plasmid Vector	PHLAP92535158	Plasmid vector containing HLA-DQB1*05:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:201 protein. This plasmid can be used for constructing HLA-DQB1*05:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:202 Protein Expression Plasmid Vector	PHLAP92535159	Plasmid vector containing HLA-DQB1*05:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:202 protein. This plasmid can be used for constructing HLA-DQB1*05:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:203 Protein Expression Plasmid Vector	PHLAP92535160	Plasmid vector containing HLA-DQB1*05:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:203 protein. This plasmid can be used for constructing HLA-DQB1*05:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:204 Protein Expression Plasmid Vector	PHLAP92535161	Plasmid vector containing HLA-DQB1*05:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:204 protein. This plasmid can be used for constructing HLA-DQB1*05:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:205 Protein Expression Plasmid Vector	PHLAP92535162	Plasmid vector containing HLA-DQB1*05:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:205 protein. This plasmid can be used for constructing HLA-DQB1*05:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:206N Protein Expression Plasmid Vector	PHLAP92535163	Plasmid vector containing HLA-DQB1*05:206N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:206N protein. This plasmid can be used for constructing HLA-DQB1*05:206N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:206N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:207 Protein Expression Plasmid Vector	PHLAP92535164	Plasmid vector containing HLA-DQB1*05:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:207 protein. This plasmid can be used for constructing HLA-DQB1*05:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:208N Protein Expression Plasmid Vector	PHLAP92535165	Plasmid vector containing HLA-DQB1*05:208N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:208N protein. This plasmid can be used for constructing HLA-DQB1*05:208N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:208N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:209 Protein Expression Plasmid Vector	PHLAP92535166	Plasmid vector containing HLA-DQB1*05:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:209 protein. This plasmid can be used for constructing HLA-DQB1*05:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:21 Protein Expression Plasmid Vector	PHLAP92535167	Plasmid vector containing HLA-DQB1*05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:21 protein. This plasmid can be used for constructing HLA-DQB1*05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:210 Protein Expression Plasmid Vector	PHLAP92535168	Plasmid vector containing HLA-DQB1*05:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:210 protein. This plasmid can be used for constructing HLA-DQB1*05:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:211 Protein Expression Plasmid Vector	PHLAP92535169	Plasmid vector containing HLA-DQB1*05:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:211 protein. This plasmid can be used for constructing HLA-DQB1*05:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:212 Protein Expression Plasmid Vector	PHLAP92535170	Plasmid vector containing HLA-DQB1*05:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:212 protein. This plasmid can be used for constructing HLA-DQB1*05:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:213 Protein Expression Plasmid Vector	PHLAP92535171	Plasmid vector containing HLA-DQB1*05:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:213 protein. This plasmid can be used for constructing HLA-DQB1*05:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:214 Protein Expression Plasmid Vector	PHLAP92535172	Plasmid vector containing HLA-DQB1*05:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:214 protein. This plasmid can be used for constructing HLA-DQB1*05:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:215N Protein Expression Plasmid Vector	PHLAP92535173	Plasmid vector containing HLA-DQB1*05:215N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:215N protein. This plasmid can be used for constructing HLA-DQB1*05:215N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:215N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:216 Protein Expression Plasmid Vector	PHLAP92535174	Plasmid vector containing HLA-DQB1*05:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:216 protein. This plasmid can be used for constructing HLA-DQB1*05:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:217 Protein Expression Plasmid Vector	PHLAP92535175	Plasmid vector containing HLA-DQB1*05:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:217 protein. This plasmid can be used for constructing HLA-DQB1*05:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:219 Protein Expression Plasmid Vector	PHLAP92535176	Plasmid vector containing HLA-DQB1*05:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:219 protein. This plasmid can be used for constructing HLA-DQB1*05:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:22 Protein Expression Plasmid Vector	PHLAP92535177	Plasmid vector containing HLA-DQB1*05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:22 protein. This plasmid can be used for constructing HLA-DQB1*05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:220 Protein Expression Plasmid Vector	PHLAP92535178	Plasmid vector containing HLA-DQB1*05:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:220 protein. This plasmid can be used for constructing HLA-DQB1*05:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:223 Protein Expression Plasmid Vector	PHLAP92535179	Plasmid vector containing HLA-DQB1*05:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:223 protein. This plasmid can be used for constructing HLA-DQB1*05:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:224N Protein Expression Plasmid Vector	PHLAP92535180	Plasmid vector containing HLA-DQB1*05:224N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:224N protein. This plasmid can be used for constructing HLA-DQB1*05:224N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:224N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:225 Protein Expression Plasmid Vector	PHLAP92535181	Plasmid vector containing HLA-DQB1*05:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:225 protein. This plasmid can be used for constructing HLA-DQB1*05:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:227 Protein Expression Plasmid Vector	PHLAP92535182	Plasmid vector containing HLA-DQB1*05:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:227 protein. This plasmid can be used for constructing HLA-DQB1*05:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:228 Protein Expression Plasmid Vector	PHLAP92535183	Plasmid vector containing HLA-DQB1*05:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:228 protein. This plasmid can be used for constructing HLA-DQB1*05:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:229 Protein Expression Plasmid Vector	PHLAP92535184	Plasmid vector containing HLA-DQB1*05:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:229 protein. This plasmid can be used for constructing HLA-DQB1*05:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:23 Protein Expression Plasmid Vector	PHLAP92535185	Plasmid vector containing HLA-DQB1*05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:23 protein. This plasmid can be used for constructing HLA-DQB1*05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:230 Protein Expression Plasmid Vector	PHLAP92535186	Plasmid vector containing HLA-DQB1*05:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:230 protein. This plasmid can be used for constructing HLA-DQB1*05:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:231 Protein Expression Plasmid Vector	PHLAP92535187	Plasmid vector containing HLA-DQB1*05:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:231 protein. This plasmid can be used for constructing HLA-DQB1*05:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:232 Protein Expression Plasmid Vector	PHLAP92535188	Plasmid vector containing HLA-DQB1*05:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:232 protein. This plasmid can be used for constructing HLA-DQB1*05:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:233 Protein Expression Plasmid Vector	PHLAP92535189	Plasmid vector containing HLA-DQB1*05:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:233 protein. This plasmid can be used for constructing HLA-DQB1*05:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:234 Protein Expression Plasmid Vector	PHLAP92535190	Plasmid vector containing HLA-DQB1*05:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:234 protein. This plasmid can be used for constructing HLA-DQB1*05:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:235N Protein Expression Plasmid Vector	PHLAP92535191	Plasmid vector containing HLA-DQB1*05:235N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:235N protein. This plasmid can be used for constructing HLA-DQB1*05:235N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:235N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:236N Protein Expression Plasmid Vector	PHLAP92535192	Plasmid vector containing HLA-DQB1*05:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:236N protein. This plasmid can be used for constructing HLA-DQB1*05:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:237 Protein Expression Plasmid Vector	PHLAP92535193	Plasmid vector containing HLA-DQB1*05:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:237 protein. This plasmid can be used for constructing HLA-DQB1*05:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:238 Protein Expression Plasmid Vector	PHLAP92535194	Plasmid vector containing HLA-DQB1*05:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:238 protein. This plasmid can be used for constructing HLA-DQB1*05:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:239 Protein Expression Plasmid Vector	PHLAP92535195	Plasmid vector containing HLA-DQB1*05:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:239 protein. This plasmid can be used for constructing HLA-DQB1*05:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:24 Protein Expression Plasmid Vector	PHLAP92535196	Plasmid vector containing HLA-DQB1*05:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:24 protein. This plasmid can be used for constructing HLA-DQB1*05:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:240 Protein Expression Plasmid Vector	PHLAP92535197	Plasmid vector containing HLA-DQB1*05:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:240 protein. This plasmid can be used for constructing HLA-DQB1*05:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:241 Protein Expression Plasmid Vector	PHLAP92535198	Plasmid vector containing HLA-DQB1*05:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:241 protein. This plasmid can be used for constructing HLA-DQB1*05:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:242 Protein Expression Plasmid Vector	PHLAP92535199	Plasmid vector containing HLA-DQB1*05:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:242 protein. This plasmid can be used for constructing HLA-DQB1*05:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:243 Protein Expression Plasmid Vector	PHLAP92535200	Plasmid vector containing HLA-DQB1*05:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:243 protein. This plasmid can be used for constructing HLA-DQB1*05:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:244 Protein Expression Plasmid Vector	PHLAP92535201	Plasmid vector containing HLA-DQB1*05:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:244 protein. This plasmid can be used for constructing HLA-DQB1*05:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:245 Protein Expression Plasmid Vector	PHLAP92535202	Plasmid vector containing HLA-DQB1*05:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:245 protein. This plasmid can be used for constructing HLA-DQB1*05:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:246 Protein Expression Plasmid Vector	PHLAP92535203	Plasmid vector containing HLA-DQB1*05:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:246 protein. This plasmid can be used for constructing HLA-DQB1*05:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:247 Protein Expression Plasmid Vector	PHLAP92535204	Plasmid vector containing HLA-DQB1*05:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:247 protein. This plasmid can be used for constructing HLA-DQB1*05:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:248 Protein Expression Plasmid Vector	PHLAP92535205	Plasmid vector containing HLA-DQB1*05:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:248 protein. This plasmid can be used for constructing HLA-DQB1*05:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:249 Protein Expression Plasmid Vector	PHLAP92535206	Plasmid vector containing HLA-DQB1*05:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:249 protein. This plasmid can be used for constructing HLA-DQB1*05:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:25 Protein Expression Plasmid Vector	PHLAP92535207	Plasmid vector containing HLA-DQB1*05:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:25 protein. This plasmid can be used for constructing HLA-DQB1*05:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:250 Protein Expression Plasmid Vector	PHLAP92535208	Plasmid vector containing HLA-DQB1*05:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:250 protein. This plasmid can be used for constructing HLA-DQB1*05:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:251 Protein Expression Plasmid Vector	PHLAP92535209	Plasmid vector containing HLA-DQB1*05:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:251 protein. This plasmid can be used for constructing HLA-DQB1*05:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:252 Protein Expression Plasmid Vector	PHLAP92535210	Plasmid vector containing HLA-DQB1*05:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:252 protein. This plasmid can be used for constructing HLA-DQB1*05:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:253 Protein Expression Plasmid Vector	PHLAP92535211	Plasmid vector containing HLA-DQB1*05:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:253 protein. This plasmid can be used for constructing HLA-DQB1*05:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:254 Protein Expression Plasmid Vector	PHLAP92535212	Plasmid vector containing HLA-DQB1*05:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:254 protein. This plasmid can be used for constructing HLA-DQB1*05:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:255 Protein Expression Plasmid Vector	PHLAP92535213	Plasmid vector containing HLA-DQB1*05:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:255 protein. This plasmid can be used for constructing HLA-DQB1*05:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:256 Protein Expression Plasmid Vector	PHLAP92535214	Plasmid vector containing HLA-DQB1*05:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:256 protein. This plasmid can be used for constructing HLA-DQB1*05:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:257 Protein Expression Plasmid Vector	PHLAP92535215	Plasmid vector containing HLA-DQB1*05:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:257 protein. This plasmid can be used for constructing HLA-DQB1*05:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:258 Protein Expression Plasmid Vector	PHLAP92535216	Plasmid vector containing HLA-DQB1*05:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:258 protein. This plasmid can be used for constructing HLA-DQB1*05:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:259 Protein Expression Plasmid Vector	PHLAP92535217	Plasmid vector containing HLA-DQB1*05:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:259 protein. This plasmid can be used for constructing HLA-DQB1*05:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:26 Protein Expression Plasmid Vector	PHLAP92535218	Plasmid vector containing HLA-DQB1*05:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:26 protein. This plasmid can be used for constructing HLA-DQB1*05:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:260 Protein Expression Plasmid Vector	PHLAP92535219	Plasmid vector containing HLA-DQB1*05:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:260 protein. This plasmid can be used for constructing HLA-DQB1*05:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:261 Protein Expression Plasmid Vector	PHLAP92535220	Plasmid vector containing HLA-DQB1*05:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:261 protein. This plasmid can be used for constructing HLA-DQB1*05:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:262 Protein Expression Plasmid Vector	PHLAP92535221	Plasmid vector containing HLA-DQB1*05:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:262 protein. This plasmid can be used for constructing HLA-DQB1*05:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:263 Protein Expression Plasmid Vector	PHLAP92535222	Plasmid vector containing HLA-DQB1*05:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:263 protein. This plasmid can be used for constructing HLA-DQB1*05:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:264 Protein Expression Plasmid Vector	PHLAP92535223	Plasmid vector containing HLA-DQB1*05:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:264 protein. This plasmid can be used for constructing HLA-DQB1*05:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:265N Protein Expression Plasmid Vector	PHLAP92535224	Plasmid vector containing HLA-DQB1*05:265N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:265N protein. This plasmid can be used for constructing HLA-DQB1*05:265N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:265N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:266 Protein Expression Plasmid Vector	PHLAP92535225	Plasmid vector containing HLA-DQB1*05:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:266 protein. This plasmid can be used for constructing HLA-DQB1*05:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:267 Protein Expression Plasmid Vector	PHLAP92535226	Plasmid vector containing HLA-DQB1*05:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:267 protein. This plasmid can be used for constructing HLA-DQB1*05:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:268 Protein Expression Plasmid Vector	PHLAP92535227	Plasmid vector containing HLA-DQB1*05:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:268 protein. This plasmid can be used for constructing HLA-DQB1*05:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:269 Protein Expression Plasmid Vector	PHLAP92535228	Plasmid vector containing HLA-DQB1*05:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:269 protein. This plasmid can be used for constructing HLA-DQB1*05:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:27 Protein Expression Plasmid Vector	PHLAP92535229	Plasmid vector containing HLA-DQB1*05:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:27 protein. This plasmid can be used for constructing HLA-DQB1*05:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:270 Protein Expression Plasmid Vector	PHLAP92535230	Plasmid vector containing HLA-DQB1*05:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:270 protein. This plasmid can be used for constructing HLA-DQB1*05:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:271 Protein Expression Plasmid Vector	PHLAP92535231	Plasmid vector containing HLA-DQB1*05:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:271 protein. This plasmid can be used for constructing HLA-DQB1*05:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:272 Protein Expression Plasmid Vector	PHLAP92535232	Plasmid vector containing HLA-DQB1*05:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:272 protein. This plasmid can be used for constructing HLA-DQB1*05:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:273N Protein Expression Plasmid Vector	PHLAP92535233	Plasmid vector containing HLA-DQB1*05:273N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:273N protein. This plasmid can be used for constructing HLA-DQB1*05:273N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:273N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:274 Protein Expression Plasmid Vector	PHLAP92535234	Plasmid vector containing HLA-DQB1*05:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:274 protein. This plasmid can be used for constructing HLA-DQB1*05:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:275 Protein Expression Plasmid Vector	PHLAP92535235	Plasmid vector containing HLA-DQB1*05:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:275 protein. This plasmid can be used for constructing HLA-DQB1*05:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:276 Protein Expression Plasmid Vector	PHLAP92535236	Plasmid vector containing HLA-DQB1*05:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:276 protein. This plasmid can be used for constructing HLA-DQB1*05:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:277 Protein Expression Plasmid Vector	PHLAP92535237	Plasmid vector containing HLA-DQB1*05:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:277 protein. This plasmid can be used for constructing HLA-DQB1*05:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:278 Protein Expression Plasmid Vector	PHLAP92535238	Plasmid vector containing HLA-DQB1*05:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:278 protein. This plasmid can be used for constructing HLA-DQB1*05:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:279 Protein Expression Plasmid Vector	PHLAP92535239	Plasmid vector containing HLA-DQB1*05:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:279 protein. This plasmid can be used for constructing HLA-DQB1*05:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:28 Protein Expression Plasmid Vector	PHLAP92535240	Plasmid vector containing HLA-DQB1*05:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:28 protein. This plasmid can be used for constructing HLA-DQB1*05:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:280 Protein Expression Plasmid Vector	PHLAP92535241	Plasmid vector containing HLA-DQB1*05:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:280 protein. This plasmid can be used for constructing HLA-DQB1*05:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:281 Protein Expression Plasmid Vector	PHLAP92535242	Plasmid vector containing HLA-DQB1*05:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:281 protein. This plasmid can be used for constructing HLA-DQB1*05:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:282 Protein Expression Plasmid Vector	PHLAP92535243	Plasmid vector containing HLA-DQB1*05:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:282 protein. This plasmid can be used for constructing HLA-DQB1*05:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:283N Protein Expression Plasmid Vector	PHLAP92535244	Plasmid vector containing HLA-DQB1*05:283N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:283N protein. This plasmid can be used for constructing HLA-DQB1*05:283N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:283N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:284 Protein Expression Plasmid Vector	PHLAP92535245	Plasmid vector containing HLA-DQB1*05:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:284 protein. This plasmid can be used for constructing HLA-DQB1*05:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:285 Protein Expression Plasmid Vector	PHLAP92535246	Plasmid vector containing HLA-DQB1*05:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:285 protein. This plasmid can be used for constructing HLA-DQB1*05:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:286 Protein Expression Plasmid Vector	PHLAP92535247	Plasmid vector containing HLA-DQB1*05:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:286 protein. This plasmid can be used for constructing HLA-DQB1*05:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:287 Protein Expression Plasmid Vector	PHLAP92535248	Plasmid vector containing HLA-DQB1*05:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:287 protein. This plasmid can be used for constructing HLA-DQB1*05:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:288 Protein Expression Plasmid Vector	PHLAP92535249	Plasmid vector containing HLA-DQB1*05:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:288 protein. This plasmid can be used for constructing HLA-DQB1*05:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:289 Protein Expression Plasmid Vector	PHLAP92535250	Plasmid vector containing HLA-DQB1*05:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:289 protein. This plasmid can be used for constructing HLA-DQB1*05:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:29 Protein Expression Plasmid Vector	PHLAP92535251	Plasmid vector containing HLA-DQB1*05:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:29 protein. This plasmid can be used for constructing HLA-DQB1*05:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:290 Protein Expression Plasmid Vector	PHLAP92535252	Plasmid vector containing HLA-DQB1*05:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:290 protein. This plasmid can be used for constructing HLA-DQB1*05:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:291 Protein Expression Plasmid Vector	PHLAP92535253	Plasmid vector containing HLA-DQB1*05:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:291 protein. This plasmid can be used for constructing HLA-DQB1*05:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:292 Protein Expression Plasmid Vector	PHLAP92535254	Plasmid vector containing HLA-DQB1*05:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:292 protein. This plasmid can be used for constructing HLA-DQB1*05:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:293:01 Protein Expression Plasmid Vector	PHLAP92535255	Plasmid vector containing HLA-DQB1*05:293:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:293:01 protein. This plasmid can be used for constructing HLA-DQB1*05:293:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:293:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:293:02 Protein Expression Plasmid Vector	PHLAP92535256	Plasmid vector containing HLA-DQB1*05:293:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:293:02 protein. This plasmid can be used for constructing HLA-DQB1*05:293:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:293:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:294 Protein Expression Plasmid Vector	PHLAP92535257	Plasmid vector containing HLA-DQB1*05:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:294 protein. This plasmid can be used for constructing HLA-DQB1*05:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:295N Protein Expression Plasmid Vector	PHLAP92535258	Plasmid vector containing HLA-DQB1*05:295N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:295N protein. This plasmid can be used for constructing HLA-DQB1*05:295N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:295N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:296 Protein Expression Plasmid Vector	PHLAP92535259	Plasmid vector containing HLA-DQB1*05:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:296 protein. This plasmid can be used for constructing HLA-DQB1*05:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:297 Protein Expression Plasmid Vector	PHLAP92535260	Plasmid vector containing HLA-DQB1*05:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:297 protein. This plasmid can be used for constructing HLA-DQB1*05:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:298 Protein Expression Plasmid Vector	PHLAP92535261	Plasmid vector containing HLA-DQB1*05:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:298 protein. This plasmid can be used for constructing HLA-DQB1*05:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:299 Protein Expression Plasmid Vector	PHLAP92535262	Plasmid vector containing HLA-DQB1*05:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:299 protein. This plasmid can be used for constructing HLA-DQB1*05:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:30 Protein Expression Plasmid Vector	PHLAP92535263	Plasmid vector containing HLA-DQB1*05:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:30 protein. This plasmid can be used for constructing HLA-DQB1*05:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:300 Protein Expression Plasmid Vector	PHLAP92535264	Plasmid vector containing HLA-DQB1*05:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:300 protein. This plasmid can be used for constructing HLA-DQB1*05:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:301 Protein Expression Plasmid Vector	PHLAP92535265	Plasmid vector containing HLA-DQB1*05:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:301 protein. This plasmid can be used for constructing HLA-DQB1*05:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:302 Protein Expression Plasmid Vector	PHLAP92535266	Plasmid vector containing HLA-DQB1*05:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:302 protein. This plasmid can be used for constructing HLA-DQB1*05:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:303 Protein Expression Plasmid Vector	PHLAP92535267	Plasmid vector containing HLA-DQB1*05:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:303 protein. This plasmid can be used for constructing HLA-DQB1*05:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:304 Protein Expression Plasmid Vector	PHLAP92535268	Plasmid vector containing HLA-DQB1*05:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:304 protein. This plasmid can be used for constructing HLA-DQB1*05:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:305 Protein Expression Plasmid Vector	PHLAP92535269	Plasmid vector containing HLA-DQB1*05:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:305 protein. This plasmid can be used for constructing HLA-DQB1*05:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:306 Protein Expression Plasmid Vector	PHLAP92535270	Plasmid vector containing HLA-DQB1*05:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:306 protein. This plasmid can be used for constructing HLA-DQB1*05:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:307 Protein Expression Plasmid Vector	PHLAP92535271	Plasmid vector containing HLA-DQB1*05:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:307 protein. This plasmid can be used for constructing HLA-DQB1*05:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:308 Protein Expression Plasmid Vector	PHLAP92535272	Plasmid vector containing HLA-DQB1*05:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:308 protein. This plasmid can be used for constructing HLA-DQB1*05:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:309 Protein Expression Plasmid Vector	PHLAP92535273	Plasmid vector containing HLA-DQB1*05:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:309 protein. This plasmid can be used for constructing HLA-DQB1*05:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:31 Protein Expression Plasmid Vector	PHLAP92535274	Plasmid vector containing HLA-DQB1*05:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:31 protein. This plasmid can be used for constructing HLA-DQB1*05:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:310 Protein Expression Plasmid Vector	PHLAP92535275	Plasmid vector containing HLA-DQB1*05:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:310 protein. This plasmid can be used for constructing HLA-DQB1*05:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:311:01 Protein Expression Plasmid Vector	PHLAP92535276	Plasmid vector containing HLA-DQB1*05:311:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:311:01 protein. This plasmid can be used for constructing HLA-DQB1*05:311:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:311:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:311:02 Protein Expression Plasmid Vector	PHLAP92535277	Plasmid vector containing HLA-DQB1*05:311:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:311:02 protein. This plasmid can be used for constructing HLA-DQB1*05:311:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:311:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:312 Protein Expression Plasmid Vector	PHLAP92535278	Plasmid vector containing HLA-DQB1*05:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:312 protein. This plasmid can be used for constructing HLA-DQB1*05:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:313Q Protein Expression Plasmid Vector	PHLAP92535279	Plasmid vector containing HLA-DQB1*05:313Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:313Q protein. This plasmid can be used for constructing HLA-DQB1*05:313Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:313Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:314 Protein Expression Plasmid Vector	PHLAP92535280	Plasmid vector containing HLA-DQB1*05:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:314 protein. This plasmid can be used for constructing HLA-DQB1*05:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:315 Protein Expression Plasmid Vector	PHLAP92535281	Plasmid vector containing HLA-DQB1*05:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:315 protein. This plasmid can be used for constructing HLA-DQB1*05:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:316N Protein Expression Plasmid Vector	PHLAP92535282	Plasmid vector containing HLA-DQB1*05:316N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:316N protein. This plasmid can be used for constructing HLA-DQB1*05:316N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:316N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:317 Protein Expression Plasmid Vector	PHLAP92535283	Plasmid vector containing HLA-DQB1*05:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:317 protein. This plasmid can be used for constructing HLA-DQB1*05:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:318 Protein Expression Plasmid Vector	PHLAP92535284	Plasmid vector containing HLA-DQB1*05:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:318 protein. This plasmid can be used for constructing HLA-DQB1*05:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:319 Protein Expression Plasmid Vector	PHLAP92535285	Plasmid vector containing HLA-DQB1*05:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:319 protein. This plasmid can be used for constructing HLA-DQB1*05:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:32 Protein Expression Plasmid Vector	PHLAP92535286	Plasmid vector containing HLA-DQB1*05:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:32 protein. This plasmid can be used for constructing HLA-DQB1*05:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:320 Protein Expression Plasmid Vector	PHLAP92535287	Plasmid vector containing HLA-DQB1*05:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:320 protein. This plasmid can be used for constructing HLA-DQB1*05:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:321 Protein Expression Plasmid Vector	PHLAP92535288	Plasmid vector containing HLA-DQB1*05:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:321 protein. This plasmid can be used for constructing HLA-DQB1*05:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:322 Protein Expression Plasmid Vector	PHLAP92535289	Plasmid vector containing HLA-DQB1*05:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:322 protein. This plasmid can be used for constructing HLA-DQB1*05:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:323 Protein Expression Plasmid Vector	PHLAP92535290	Plasmid vector containing HLA-DQB1*05:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:323 protein. This plasmid can be used for constructing HLA-DQB1*05:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:324 Protein Expression Plasmid Vector	PHLAP92535291	Plasmid vector containing HLA-DQB1*05:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:324 protein. This plasmid can be used for constructing HLA-DQB1*05:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:325 Protein Expression Plasmid Vector	PHLAP92535292	Plasmid vector containing HLA-DQB1*05:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:325 protein. This plasmid can be used for constructing HLA-DQB1*05:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:326 Protein Expression Plasmid Vector	PHLAP92535293	Plasmid vector containing HLA-DQB1*05:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:326 protein. This plasmid can be used for constructing HLA-DQB1*05:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:327 Protein Expression Plasmid Vector	PHLAP92535294	Plasmid vector containing HLA-DQB1*05:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:327 protein. This plasmid can be used for constructing HLA-DQB1*05:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:328 Protein Expression Plasmid Vector	PHLAP92535295	Plasmid vector containing HLA-DQB1*05:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:328 protein. This plasmid can be used for constructing HLA-DQB1*05:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:329 Protein Expression Plasmid Vector	PHLAP92535296	Plasmid vector containing HLA-DQB1*05:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:329 protein. This plasmid can be used for constructing HLA-DQB1*05:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:33 Protein Expression Plasmid Vector	PHLAP92535297	Plasmid vector containing HLA-DQB1*05:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:33 protein. This plasmid can be used for constructing HLA-DQB1*05:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:330 Protein Expression Plasmid Vector	PHLAP92535298	Plasmid vector containing HLA-DQB1*05:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:330 protein. This plasmid can be used for constructing HLA-DQB1*05:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:331 Protein Expression Plasmid Vector	PHLAP92535299	Plasmid vector containing HLA-DQB1*05:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:331 protein. This plasmid can be used for constructing HLA-DQB1*05:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:332 Protein Expression Plasmid Vector	PHLAP925353000	Plasmid vector containing HLA-DQB1*05:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:332 protein. This plasmid can be used for constructing HLA-DQB1*05:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:333 Protein Expression Plasmid Vector	PHLAP925353001	Plasmid vector containing HLA-DQB1*05:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:333 protein. This plasmid can be used for constructing HLA-DQB1*05:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:334 Protein Expression Plasmid Vector	PHLAP925353002	Plasmid vector containing HLA-DQB1*05:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:334 protein. This plasmid can be used for constructing HLA-DQB1*05:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:335 Protein Expression Plasmid Vector	PHLAP925353003	Plasmid vector containing HLA-DQB1*05:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:335 protein. This plasmid can be used for constructing HLA-DQB1*05:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:336 Protein Expression Plasmid Vector	PHLAP92535304	Plasmid vector containing HLA-DQB1*05:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:336 protein. This plasmid can be used for constructing HLA-DQB1*05:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:337Q Protein Expression Plasmid Vector	PHLAP92535305	Plasmid vector containing HLA-DQB1*05:337Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:337Q protein. This plasmid can be used for constructing HLA-DQB1*05:337Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:337Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:338 Protein Expression Plasmid Vector	PHLAP92535306	Plasmid vector containing HLA-DQB1*05:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:338 protein. This plasmid can be used for constructing HLA-DQB1*05:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:339 Protein Expression Plasmid Vector	PHLAP92535307	Plasmid vector containing HLA-DQB1*05:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:339 protein. This plasmid can be used for constructing HLA-DQB1*05:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:34 Protein Expression Plasmid Vector	PHLAP92535308	Plasmid vector containing HLA-DQB1*05:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:34 protein. This plasmid can be used for constructing HLA-DQB1*05:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:340 Protein Expression Plasmid Vector	PHLAP92535309	Plasmid vector containing HLA-DQB1*05:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:340 protein. This plasmid can be used for constructing HLA-DQB1*05:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:341 Protein Expression Plasmid Vector	PHLAP925353110	Plasmid vector containing HLA-DQB1*05:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:341 protein. This plasmid can be used for constructing HLA-DQB1*05:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:342 Protein Expression Plasmid Vector	PHLAP92535311	Plasmid vector containing HLA-DQB1*05:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:342 protein. This plasmid can be used for constructing HLA-DQB1*05:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:343 Protein Expression Plasmid Vector	PHLAP92535312	Plasmid vector containing HLA-DQB1*05:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:343 protein. This plasmid can be used for constructing HLA-DQB1*05:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:344 Protein Expression Plasmid Vector	PHLAP92535313	Plasmid vector containing HLA-DQB1*05:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:344 protein. This plasmid can be used for constructing HLA-DQB1*05:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:345 Protein Expression Plasmid Vector	PHLAP92535314	Plasmid vector containing HLA-DQB1*05:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:345 protein. This plasmid can be used for constructing HLA-DQB1*05:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:346 Protein Expression Plasmid Vector	PHLAP92535315	Plasmid vector containing HLA-DQB1*05:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:346 protein. This plasmid can be used for constructing HLA-DQB1*05:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:347N Protein Expression Plasmid Vector	PHLAP92535316	Plasmid vector containing HLA-DQB1*05:347N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:347N protein. This plasmid can be used for constructing HLA-DQB1*05:347N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:347N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:348N Protein Expression Plasmid Vector	PHLAP92535317	Plasmid vector containing HLA-DQB1*05:348N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:348N protein. This plasmid can be used for constructing HLA-DQB1*05:348N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:348N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:349 Protein Expression Plasmid Vector	PHLAP92535318	Plasmid vector containing HLA-DQB1*05:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:349 protein. This plasmid can be used for constructing HLA-DQB1*05:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:35 Protein Expression Plasmid Vector	PHLAP92535319	Plasmid vector containing HLA-DQB1*05:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:35 protein. This plasmid can be used for constructing HLA-DQB1*05:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:350 Protein Expression Plasmid Vector	PHLAP92535320	Plasmid vector containing HLA-DQB1*05:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:350 protein. This plasmid can be used for constructing HLA-DQB1*05:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:351 Protein Expression Plasmid Vector	PHLAP92535321	Plasmid vector containing HLA-DQB1*05:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:351 protein. This plasmid can be used for constructing HLA-DQB1*05:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:352 Protein Expression Plasmid Vector	PHLAP92535322	Plasmid vector containing HLA-DQB1*05:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:352 protein. This plasmid can be used for constructing HLA-DQB1*05:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:353 Protein Expression Plasmid Vector	PHLAP92535323	Plasmid vector containing HLA-DQB1*05:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:353 protein. This plasmid can be used for constructing HLA-DQB1*05:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:354 Protein Expression Plasmid Vector	PHLAP92535324	Plasmid vector containing HLA-DQB1*05:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:354 protein. This plasmid can be used for constructing HLA-DQB1*05:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:355 Protein Expression Plasmid Vector	PHLAP92535325	Plasmid vector containing HLA-DQB1*05:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:355 protein. This plasmid can be used for constructing HLA-DQB1*05:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:356 Protein Expression Plasmid Vector	PHLAP92535326	Plasmid vector containing HLA-DQB1*05:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:356 protein. This plasmid can be used for constructing HLA-DQB1*05:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:357 Protein Expression Plasmid Vector	PHLAP92535327	Plasmid vector containing HLA-DQB1*05:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:357 protein. This plasmid can be used for constructing HLA-DQB1*05:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:358 Protein Expression Plasmid Vector	PHLAP92535328	Plasmid vector containing HLA-DQB1*05:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:358 protein. This plasmid can be used for constructing HLA-DQB1*05:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:359 Protein Expression Plasmid Vector	PHLAP92535329	Plasmid vector containing HLA-DQB1*05:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:359 protein. This plasmid can be used for constructing HLA-DQB1*05:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:36 Protein Expression Plasmid Vector	PHLAP92535330	Plasmid vector containing HLA-DQB1*05:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:36 protein. This plasmid can be used for constructing HLA-DQB1*05:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:360 Protein Expression Plasmid Vector	PHLAP92535331	Plasmid vector containing HLA-DQB1*05:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:360 protein. This plasmid can be used for constructing HLA-DQB1*05:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:361 Protein Expression Plasmid Vector	PHLAP92535332	Plasmid vector containing HLA-DQB1*05:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:361 protein. This plasmid can be used for constructing HLA-DQB1*05:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:37 Protein Expression Plasmid Vector	PHLAP92535333	Plasmid vector containing HLA-DQB1*05:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:37 protein. This plasmid can be used for constructing HLA-DQB1*05:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:38 Protein Expression Plasmid Vector	PHLAP92535334	Plasmid vector containing HLA-DQB1*05:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:38 protein. This plasmid can be used for constructing HLA-DQB1*05:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:39 Protein Expression Plasmid Vector	PHLAP92535335	Plasmid vector containing HLA-DQB1*05:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:39 protein. This plasmid can be used for constructing HLA-DQB1*05:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:40 Protein Expression Plasmid Vector	PHLAP92535336	Plasmid vector containing HLA-DQB1*05:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:40 protein. This plasmid can be used for constructing HLA-DQB1*05:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:41N Protein Expression Plasmid Vector	PHLAP92535337	Plasmid vector containing HLA-DQB1*05:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:41N protein. This plasmid can be used for constructing HLA-DQB1*05:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:42 Protein Expression Plasmid Vector	PHLAP92535338	Plasmid vector containing HLA-DQB1*05:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:42 protein. This plasmid can be used for constructing HLA-DQB1*05:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:43:01 Protein Expression Plasmid Vector	PHLAP92535339	Plasmid vector containing HLA-DQB1*05:43:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:43:01 protein. This plasmid can be used for constructing HLA-DQB1*05:43:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:43:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:43:02 Protein Expression Plasmid Vector	PHLAP92535340	Plasmid vector containing HLA-DQB1*05:43:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:43:02 protein. This plasmid can be used for constructing HLA-DQB1*05:43:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:43:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:44 Protein Expression Plasmid Vector	PHLAP92535341	Plasmid vector containing HLA-DQB1*05:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:44 protein. This plasmid can be used for constructing HLA-DQB1*05:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:45 Protein Expression Plasmid Vector	PHLAP92535342	Plasmid vector containing HLA-DQB1*05:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:45 protein. This plasmid can be used for constructing HLA-DQB1*05:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:46 Protein Expression Plasmid Vector	PHLAP92535343	Plasmid vector containing HLA-DQB1*05:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:46 protein. This plasmid can be used for constructing HLA-DQB1*05:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:47 Protein Expression Plasmid Vector	PHLAP92535344	Plasmid vector containing HLA-DQB1*05:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:47 protein. This plasmid can be used for constructing HLA-DQB1*05:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:48 Protein Expression Plasmid Vector	PHLAP92535345	Plasmid vector containing HLA-DQB1*05:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:48 protein. This plasmid can be used for constructing HLA-DQB1*05:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:49 Protein Expression Plasmid Vector	PHLAP92535346	Plasmid vector containing HLA-DQB1*05:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:49 protein. This plasmid can be used for constructing HLA-DQB1*05:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:50 Protein Expression Plasmid Vector	PHLAP92535347	Plasmid vector containing HLA-DQB1*05:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:50 protein. This plasmid can be used for constructing HLA-DQB1*05:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:51 Protein Expression Plasmid Vector	PHLAP92535348	Plasmid vector containing HLA-DQB1*05:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:51 protein. This plasmid can be used for constructing HLA-DQB1*05:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:52 Protein Expression Plasmid Vector	PHLAP92535349	Plasmid vector containing HLA-DQB1*05:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:52 protein. This plasmid can be used for constructing HLA-DQB1*05:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:53 Protein Expression Plasmid Vector	PHLAP925353500	Plasmid vector containing HLA-DQB1*05:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:53 protein. This plasmid can be used for constructing HLA-DQB1*05:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:54 Protein Expression Plasmid Vector	PHLAP925353501	Plasmid vector containing HLA-DQB1*05:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:54 protein. This plasmid can be used for constructing HLA-DQB1*05:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:55 Protein Expression Plasmid Vector	PHLAP925353502	Plasmid vector containing HLA-DQB1*05:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:55 protein. This plasmid can be used for constructing HLA-DQB1*05:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:56 Protein Expression Plasmid Vector	PHLAP92535353	Plasmid vector containing HLA-DQB1*05:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:56 protein. This plasmid can be used for constructing HLA-DQB1*05:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:57 Protein Expression Plasmid Vector	PHLAP92535354	Plasmid vector containing HLA-DQB1*05:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:57 protein. This plasmid can be used for constructing HLA-DQB1*05:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:58 Protein Expression Plasmid Vector	PHLAP92535355	Plasmid vector containing HLA-DQB1*05:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:58 protein. This plasmid can be used for constructing HLA-DQB1*05:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:59 Protein Expression Plasmid Vector	PHLAP92535356	Plasmid vector containing HLA-DQB1*05:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:59 protein. This plasmid can be used for constructing HLA-DQB1*05:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:60 Protein Expression Plasmid Vector	PHLAP92535357	Plasmid vector containing HLA-DQB1*05:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:60 protein. This plasmid can be used for constructing HLA-DQB1*05:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:61 Protein Expression Plasmid Vector	PHLAP92535358	Plasmid vector containing HLA-DQB1*05:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:61 protein. This plasmid can be used for constructing HLA-DQB1*05:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:62 Protein Expression Plasmid Vector	PHLAP92535359	Plasmid vector containing HLA-DQB1*05:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:62 protein. This plasmid can be used for constructing HLA-DQB1*05:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:63 Protein Expression Plasmid Vector	PHLAP92535360	Plasmid vector containing HLA-DQB1*05:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:63 protein. This plasmid can be used for constructing HLA-DQB1*05:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:64 Protein Expression Plasmid Vector	PHLAP92535361	Plasmid vector containing HLA-DQB1*05:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:64 protein. This plasmid can be used for constructing HLA-DQB1*05:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:65 Protein Expression Plasmid Vector	PHLAP92535362	Plasmid vector containing HLA-DQB1*05:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:65 protein. This plasmid can be used for constructing HLA-DQB1*05:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:66:01 Protein Expression Plasmid Vector	PHLAP92535363	Plasmid vector containing HLA-DQB1*05:66:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:66:01 protein. This plasmid can be used for constructing HLA-DQB1*05:66:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:66:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:66:02 Protein Expression Plasmid Vector	PHLAP92535364	Plasmid vector containing HLA-DQB1*05:66:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:66:02 protein. This plasmid can be used for constructing HLA-DQB1*05:66:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:66:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:67 Protein Expression Plasmid Vector	PHLAP92535365	Plasmid vector containing HLA-DQB1*05:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:67 protein. This plasmid can be used for constructing HLA-DQB1*05:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:68 Protein Expression Plasmid Vector	PHLAP92535366	Plasmid vector containing HLA-DQB1*05:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:68 protein. This plasmid can be used for constructing HLA-DQB1*05:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:69 Protein Expression Plasmid Vector	PHLAP92535367	Plasmid vector containing HLA-DQB1*05:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:69 protein. This plasmid can be used for constructing HLA-DQB1*05:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:70 Protein Expression Plasmid Vector	PHLAP92535368	Plasmid vector containing HLA-DQB1*05:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:70 protein. This plasmid can be used for constructing HLA-DQB1*05:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:71 Protein Expression Plasmid Vector	PHLAP92535369	Plasmid vector containing HLA-DQB1*05:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:71 protein. This plasmid can be used for constructing HLA-DQB1*05:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:72 Protein Expression Plasmid Vector	PHLAP92535370	Plasmid vector containing HLA-DQB1*05:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:72 protein. This plasmid can be used for constructing HLA-DQB1*05:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:73 Protein Expression Plasmid Vector	PHLAP92535371	Plasmid vector containing HLA-DQB1*05:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:73 protein. This plasmid can be used for constructing HLA-DQB1*05:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:74 Protein Expression Plasmid Vector	PHLAP92535372	Plasmid vector containing HLA-DQB1*05:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:74 protein. This plasmid can be used for constructing HLA-DQB1*05:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:75 Protein Expression Plasmid Vector	PHLAP92535373	Plasmid vector containing HLA-DQB1*05:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:75 protein. This plasmid can be used for constructing HLA-DQB1*05:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:76 Protein Expression Plasmid Vector	PHLAP92535374	Plasmid vector containing HLA-DQB1*05:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:76 protein. This plasmid can be used for constructing HLA-DQB1*05:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:77 Protein Expression Plasmid Vector	PHLAP92535375	Plasmid vector containing HLA-DQB1*05:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:77 protein. This plasmid can be used for constructing HLA-DQB1*05:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:78 Protein Expression Plasmid Vector	PHLAP92535376	Plasmid vector containing HLA-DQB1*05:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:78 protein. This plasmid can be used for constructing HLA-DQB1*05:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:79 Protein Expression Plasmid Vector	PHLAP92535377	Plasmid vector containing HLA-DQB1*05:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:79 protein. This plasmid can be used for constructing HLA-DQB1*05:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:80 Protein Expression Plasmid Vector	PHLAP92535378	Plasmid vector containing HLA-DQB1*05:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:80 protein. This plasmid can be used for constructing HLA-DQB1*05:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:81 Protein Expression Plasmid Vector	PHLAP92535379	Plasmid vector containing HLA-DQB1*05:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:81 protein. This plasmid can be used for constructing HLA-DQB1*05:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:82 Protein Expression Plasmid Vector	PHLAP92535380	Plasmid vector containing HLA-DQB1*05:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:82 protein. This plasmid can be used for constructing HLA-DQB1*05:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:83 Protein Expression Plasmid Vector	PHLAP92535381	Plasmid vector containing HLA-DQB1*05:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:83 protein. This plasmid can be used for constructing HLA-DQB1*05:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:84 Protein Expression Plasmid Vector	PHLAP92535382	Plasmid vector containing HLA-DQB1*05:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:84 protein. This plasmid can be used for constructing HLA-DQB1*05:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:85 Protein Expression Plasmid Vector	PHLAP92535383	Plasmid vector containing HLA-DQB1*05:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:85 protein. This plasmid can be used for constructing HLA-DQB1*05:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:86 Protein Expression Plasmid Vector	PHLAP92535384	Plasmid vector containing HLA-DQB1*05:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:86 protein. This plasmid can be used for constructing HLA-DQB1*05:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:87Q Protein Expression Plasmid Vector	PHLAP92535385	Plasmid vector containing HLA-DQB1*05:87Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:87Q protein. This plasmid can be used for constructing HLA-DQB1*05:87Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:87Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:88 Protein Expression Plasmid Vector	PHLAP92535386	Plasmid vector containing HLA-DQB1*05:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:88 protein. This plasmid can be used for constructing HLA-DQB1*05:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:89:01 Protein Expression Plasmid Vector	PHLAP92535387	Plasmid vector containing HLA-DQB1*05:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:89:01 protein. This plasmid can be used for constructing HLA-DQB1*05:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:89:02 Protein Expression Plasmid Vector	PHLAP92535388	Plasmid vector containing HLA-DQB1*05:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:89:02 protein. This plasmid can be used for constructing HLA-DQB1*05:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:90N Protein Expression Plasmid Vector	PHLAP92535389	Plasmid vector containing HLA-DQB1*05:90N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:90N protein. This plasmid can be used for constructing HLA-DQB1*05:90N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:90N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:91 Protein Expression Plasmid Vector	PHLAP92535390	Plasmid vector containing HLA-DQB1*05:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:91 protein. This plasmid can be used for constructing HLA-DQB1*05:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:92 Protein Expression Plasmid Vector	PHLAP92535391	Plasmid vector containing HLA-DQB1*05:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:92 protein. This plasmid can be used for constructing HLA-DQB1*05:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:93 Protein Expression Plasmid Vector	PHLAP92535392	Plasmid vector containing HLA-DQB1*05:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:93 protein. This plasmid can be used for constructing HLA-DQB1*05:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:94 Protein Expression Plasmid Vector	PHLAP92535393	Plasmid vector containing HLA-DQB1*05:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:94 protein. This plasmid can be used for constructing HLA-DQB1*05:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:95 Protein Expression Plasmid Vector	PHLAP92535394	Plasmid vector containing HLA-DQB1*05:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:95 protein. This plasmid can be used for constructing HLA-DQB1*05:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*05:96 Protein Expression Plasmid Vector	PHLAP92535395	Plasmid vector containing HLA-DQB1*05:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:96 protein. This plasmid can be used for constructing HLA-DQB1*05:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:97 Protein Expression Plasmid Vector	PHLAP92535396	Plasmid vector containing HLA-DQB1*05:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:97 protein. This plasmid can be used for constructing HLA-DQB1*05:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:98 Protein Expression Plasmid Vector	PHLAP92535397	Plasmid vector containing HLA-DQB1*05:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:98 protein. This plasmid can be used for constructing HLA-DQB1*05:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*05:99 Protein Expression Plasmid Vector	PHLAP92535398	Plasmid vector containing HLA-DQB1*05:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*05:99 protein. This plasmid can be used for constructing HLA-DQB1*05:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*05:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:01 Protein Expression Plasmid Vector	PHLAP92535399	Plasmid vector containing HLA-DQB1*06:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:02 Protein Expression Plasmid Vector	PHLAP925354000	Plasmid vector containing HLA-DQB1*06:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:03 Protein Expression Plasmid Vector	PHLAP925354001	Plasmid vector containing HLA-DQB1*06:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:01:04 Protein Expression Plasmid Vector	PHLAP92535402	Plasmid vector containing HLA-DQB1*06:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:04 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:05 Protein Expression Plasmid Vector	PHLAP92535403	Plasmid vector containing HLA-DQB1*06:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:05 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:06 Protein Expression Plasmid Vector	PHLAP92535404	Plasmid vector containing HLA-DQB1*06:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:06 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:07 Protein Expression Plasmid Vector	PHLAP92535405	Plasmid vector containing HLA-DQB1*06:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:07 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:08 Protein Expression Plasmid Vector	PHLAP92535406	Plasmid vector containing HLA-DQB1*06:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:08 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:09 Protein Expression Plasmid Vector	PHLAP92535407	Plasmid vector containing HLA-DQB1*06:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:09 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:01:10 Protein Expression Plasmid Vector	PHLAP92535408	Plasmid vector containing HLA-DQB1*06:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:01:10 protein. This plasmid can be used for constructing HLA-DQB1*06:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:02 Protein Expression Plasmid Vector	PHLAP92535409	Plasmid vector containing HLA-DQB1*06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:03 Protein Expression Plasmid Vector	PHLAP92535410	Plasmid vector containing HLA-DQB1*06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:04 Protein Expression Plasmid Vector	PHLAP92535411	Plasmid vector containing HLA-DQB1*06:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:04 protein. This plasmid can be used for constructing HLA-DQB1*06:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:05 Protein Expression Plasmid Vector	PHLAP92535412	Plasmid vector containing HLA-DQB1*06:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:05 protein. This plasmid can be used for constructing HLA-DQB1*06:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:06 Protein Expression Plasmid Vector	PHLAP92535413	Plasmid vector containing HLA-DQB1*06:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:06 protein. This plasmid can be used for constructing HLA-DQB1*06:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:07 Protein Expression Plasmid Vector	PHLAP92535414	Plasmid vector containing HLA-DQB1*06:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:07 protein. This plasmid can be used for constructing HLA-DQB1*06:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:08 Protein Expression Plasmid Vector	PHLAP92535415	Plasmid vector containing HLA-DQB1*06:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:08 protein. This plasmid can be used for constructing HLA-DQB1*06:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:09 Protein Expression Plasmid Vector	PHLAP92535416	Plasmid vector containing HLA-DQB1*06:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:09 protein. This plasmid can be used for constructing HLA-DQB1*06:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:10 Protein Expression Plasmid Vector	PHLAP92535417	Plasmid vector containing HLA-DQB1*06:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:10 protein. This plasmid can be used for constructing HLA-DQB1*06:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:11 Protein Expression Plasmid Vector	PHLAP92535418	Plasmid vector containing HLA-DQB1*06:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:11 protein. This plasmid can be used for constructing HLA-DQB1*06:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:12 Protein Expression Plasmid Vector	PHLAP92535419	Plasmid vector containing HLA-DQB1*06:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:12 protein. This plasmid can be used for constructing HLA-DQB1*06:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:13 Protein Expression Plasmid Vector	PHLAP92535420	Plasmid vector containing HLA-DQB1*06:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:13 protein. This plasmid can be used for constructing HLA-DQB1*06:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:14 Protein Expression Plasmid Vector	PHLAP92535421	Plasmid vector containing HLA-DQB1*06:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:14 protein. This plasmid can be used for constructing HLA-DQB1*06:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:15 Protein Expression Plasmid Vector	PHLAP92535422	Plasmid vector containing HLA-DQB1*06:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:15 protein. This plasmid can be used for constructing HLA-DQB1*06:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:16 Protein Expression Plasmid Vector	PHLAP92535423	Plasmid vector containing HLA-DQB1*06:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:16 protein. This plasmid can be used for constructing HLA-DQB1*06:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:17 Protein Expression Plasmid Vector	PHLAP92535424	Plasmid vector containing HLA-DQB1*06:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:17 protein. This plasmid can be used for constructing HLA-DQB1*06:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:18 Protein Expression Plasmid Vector	PHLAP92535425	Plasmid vector containing HLA-DQB1*06:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:18 protein. This plasmid can be used for constructing HLA-DQB1*06:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:19 Protein Expression Plasmid Vector	PHLAP92535426	Plasmid vector containing HLA-DQB1*06:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:19 protein. This plasmid can be used for constructing HLA-DQB1*06:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:20 Protein Expression Plasmid Vector	PHLAP92535427	Plasmid vector containing HLA-DQB1*06:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:20 protein. This plasmid can be used for constructing HLA-DQB1*06:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:21 Protein Expression Plasmid Vector	PHLAP92535428	Plasmid vector containing HLA-DQB1*06:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:21 protein. This plasmid can be used for constructing HLA-DQB1*06:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:22 Protein Expression Plasmid Vector	PHLAP92535429	Plasmid vector containing HLA-DQB1*06:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:22 protein. This plasmid can be used for constructing HLA-DQB1*06:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:23 Protein Expression Plasmid Vector	PHLAP92535430	Plasmid vector containing HLA-DQB1*06:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:23 protein. This plasmid can be used for constructing HLA-DQB1*06:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:24 Protein Expression Plasmid Vector	PHLAP92535431	Plasmid vector containing HLA-DQB1*06:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:24 protein. This plasmid can be used for constructing HLA-DQB1*06:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:25 Protein Expression Plasmid Vector	PHLAP92535432	Plasmid vector containing HLA-DQB1*06:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:25 protein. This plasmid can be used for constructing HLA-DQB1*06:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:26 Protein Expression Plasmid Vector	PHLAP92535433	Plasmid vector containing HLA-DQB1*06:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:26 protein. This plasmid can be used for constructing HLA-DQB1*06:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:27 Protein Expression Plasmid Vector	PHLAP92535434	Plasmid vector containing HLA-DQB1*06:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:27 protein. This plasmid can be used for constructing HLA-DQB1*06:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:28 Protein Expression Plasmid Vector	PHLAP92535435	Plasmid vector containing HLA-DQB1*06:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:28 protein. This plasmid can be used for constructing HLA-DQB1*06:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:29 Protein Expression Plasmid Vector	PHLAP92535436	Plasmid vector containing HLA-DQB1*06:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:29 protein. This plasmid can be used for constructing HLA-DQB1*06:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:01:30 Protein Expression Plasmid Vector	PHLAP92535437	Plasmid vector containing HLA-DQB1*06:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:30 protein. This plasmid can be used for constructing HLA-DQB1*06:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:31 Protein Expression Plasmid Vector	PHLAP92535438	Plasmid vector containing HLA-DQB1*06:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:31 protein. This plasmid can be used for constructing HLA-DQB1*06:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:32 Protein Expression Plasmid Vector	PHLAP92535439	Plasmid vector containing HLA-DQB1*06:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:32 protein. This plasmid can be used for constructing HLA-DQB1*06:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:33 Protein Expression Plasmid Vector	PHLAP92535440	Plasmid vector containing HLA-DQB1*06:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:33 protein. This plasmid can be used for constructing HLA-DQB1*06:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:34 Protein Expression Plasmid Vector	PHLAP92535441	Plasmid vector containing HLA-DQB1*06:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:34 protein. This plasmid can be used for constructing HLA-DQB1*06:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:35 Protein Expression Plasmid Vector	PHLAP92535442	Plasmid vector containing HLA-DQB1*06:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:35 protein. This plasmid can be used for constructing HLA-DQB1*06:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:01:36 Protein Expression Plasmid Vector	PHLAP92535443	Plasmid vector containing HLA-DQB1*06:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:01:36 protein. This plasmid can be used for constructing HLA-DQB1*06:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:01 Protein Expression Plasmid Vector	PHLAP92535444	Plasmid vector containing HLA-DQB1*06:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:02 Protein Expression Plasmid Vector	PHLAP92535445	Plasmid vector containing HLA-DQB1*06:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:03 Protein Expression Plasmid Vector	PHLAP92535446	Plasmid vector containing HLA-DQB1*06:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:04 Protein Expression Plasmid Vector	PHLAP92535447	Plasmid vector containing HLA-DQB1*06:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:04 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:05 Protein Expression Plasmid Vector	PHLAP92535448	Plasmid vector containing HLA-DQB1*06:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:05 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:06 Protein Expression Plasmid Vector	PHLAP92535449	Plasmid vector containing HLA-DQB1*06:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:06 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:07 Protein Expression Plasmid Vector	PHLAP92535450	Plasmid vector containing HLA-DQB1*06:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:07 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:08 Protein Expression Plasmid Vector	PHLAP92535451	Plasmid vector containing HLA-DQB1*06:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:08 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:09 Protein Expression Plasmid Vector	PHLAP92535452	Plasmid vector containing HLA-DQB1*06:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:09 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:10 Protein Expression Plasmid Vector	PHLAP92535453	Plasmid vector containing HLA-DQB1*06:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:10 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:11 Protein Expression Plasmid Vector	PHLAP92535454	Plasmid vector containing HLA-DQB1*06:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:11 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:12 Protein Expression Plasmid Vector	PHLAP92535455	Plasmid vector containing HLA-DQB1*06:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:12 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:13 Protein Expression Plasmid Vector	PHLAP92535456	Plasmid vector containing HLA-DQB1*06:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:13 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:14 Protein Expression Plasmid Vector	PHLAP92535457	Plasmid vector containing HLA-DQB1*06:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:14 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:15 Protein Expression Plasmid Vector	PHLAP92535458	Plasmid vector containing HLA-DQB1*06:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:15 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:16 Protein Expression Plasmid Vector	PHLAP92535459	Plasmid vector containing HLA-DQB1*06:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:16 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:17 Protein Expression Plasmid Vector	PHLAP92535460	Plasmid vector containing HLA-DQB1*06:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:17 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:18Q Protein Expression Plasmid Vector	PHLAP92535461	Plasmid vector containing HLA-DQB1*06:02:01:18Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:18Q protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:18Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:18Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:19 Protein Expression Plasmid Vector	PHLAP92535462	Plasmid vector containing HLA-DQB1*06:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:19 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:20 Protein Expression Plasmid Vector	PHLAP92535463	Plasmid vector containing HLA-DQB1*06:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:20 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:21 Protein Expression Plasmid Vector	PHLAP92535464	Plasmid vector containing HLA-DQB1*06:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:21 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:22 Protein Expression Plasmid Vector	PHLAP92535465	Plasmid vector containing HLA-DQB1*06:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:22 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:23 Protein Expression Plasmid Vector	PHLAP92535466	Plasmid vector containing HLA-DQB1*06:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:23 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:24 Protein Expression Plasmid Vector	PHLAP92535467	Plasmid vector containing HLA-DQB1*06:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:24 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:25 Protein Expression Plasmid Vector	PHLAP92535468	Plasmid vector containing HLA-DQB1*06:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:25 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:26 Protein Expression Plasmid Vector	PHLAP92535469	Plasmid vector containing HLA-DQB1*06:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:26 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:27 Protein Expression Plasmid Vector	PHLAP92535470	Plasmid vector containing HLA-DQB1*06:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:27 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:28 Protein Expression Plasmid Vector	PHLAP92535471	Plasmid vector containing HLA-DQB1*06:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:28 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:29 Protein Expression Plasmid Vector	PHLAP92535472	Plasmid vector containing HLA-DQB1*06:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:29 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:30 Protein Expression Plasmid Vector	PHLAP92535473	Plasmid vector containing HLA-DQB1*06:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:30 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:31 Protein Expression Plasmid Vector	PHLAP92535474	Plasmid vector containing HLA-DQB1*06:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:31 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:32 Protein Expression Plasmid Vector	PHLAP92535475	Plasmid vector containing HLA-DQB1*06:02:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:32 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:33 Protein Expression Plasmid Vector	PHLAP92535476	Plasmid vector containing HLA-DQB1*06:02:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:33 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:34 Protein Expression Plasmid Vector	PHLAP92535477	Plasmid vector containing HLA-DQB1*06:02:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:34 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:35 Protein Expression Plasmid Vector	PHLAP92535478	Plasmid vector containing HLA-DQB1*06:02:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:35 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:36 Protein Expression Plasmid Vector	PHLAP92535479	Plasmid vector containing HLA-DQB1*06:02:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:36 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:37 Protein Expression Plasmid Vector	PHLAP92535480	Plasmid vector containing HLA-DQB1*06:02:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:37 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:38 Protein Expression Plasmid Vector	PHLAP92535481	Plasmid vector containing HLA-DQB1*06:02:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:38 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:39 Protein Expression Plasmid Vector	PHLAP92535482	Plasmid vector containing HLA-DQB1*06:02:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:39 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:40 Protein Expression Plasmid Vector	PHLAP92535483	Plasmid vector containing HLA-DQB1*06:02:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:40 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:41 Protein Expression Plasmid Vector	PHLAP92535484	Plasmid vector containing HLA-DQB1*06:02:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:41 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:42 Protein Expression Plasmid Vector	PHLAP92535485	Plasmid vector containing HLA-DQB1*06:02:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:42 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:01:43 Protein Expression Plasmid Vector	PHLAP92535486	Plasmid vector containing HLA-DQB1*06:02:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:43 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:44 Protein Expression Plasmid Vector	PHLAP92535487	Plasmid vector containing HLA-DQB1*06:02:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:44 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:45 Protein Expression Plasmid Vector	PHLAP92535488	Plasmid vector containing HLA-DQB1*06:02:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:45 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:46 Protein Expression Plasmid Vector	PHLAP92535489	Plasmid vector containing HLA-DQB1*06:02:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:46 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:01:47 Protein Expression Plasmid Vector	PHLAP92535490	Plasmid vector containing HLA-DQB1*06:02:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:01:47 protein. This plasmid can be used for constructing HLA-DQB1*06:02:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:02 Protein Expression Plasmid Vector	PHLAP92535491	Plasmid vector containing HLA-DQB1*06:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:02 protein. This plasmid can be used for constructing HLA-DQB1*06:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:03 Protein Expression Plasmid Vector	PHLAP92535492	Plasmid vector containing HLA-DQB1*06:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:03 protein. This plasmid can be used for constructing HLA-DQB1*06:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:04 Protein Expression Plasmid Vector	PHLAP92535493	Plasmid vector containing HLA-DQB1*06:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:04 protein. This plasmid can be used for constructing HLA-DQB1*06:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:05 Protein Expression Plasmid Vector	PHLAP92535494	Plasmid vector containing HLA-DQB1*06:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:05 protein. This plasmid can be used for constructing HLA-DQB1*06:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:06 Protein Expression Plasmid Vector	PHLAP92535495	Plasmid vector containing HLA-DQB1*06:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:06 protein. This plasmid can be used for constructing HLA-DQB1*06:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:07 Protein Expression Plasmid Vector	PHLAP92535496	Plasmid vector containing HLA-DQB1*06:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:07 protein. This plasmid can be used for constructing HLA-DQB1*06:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:08 Protein Expression Plasmid Vector	PHLAP92535497	Plasmid vector containing HLA-DQB1*06:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:08 protein. This plasmid can be used for constructing HLA-DQB1*06:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:09 Protein Expression Plasmid Vector	PHLAP92535498	Plasmid vector containing HLA-DQB1*06:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:09 protein. This plasmid can be used for constructing HLA-DQB1*06:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:10 Protein Expression Plasmid Vector	PHLAP92535499	Plasmid vector containing HLA-DQB1*06:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:10 protein. This plasmid can be used for constructing HLA-DQB1*06:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:11 Protein Expression Plasmid Vector	PHLAP92535500	Plasmid vector containing HLA-DQB1*06:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:11 protein. This plasmid can be used for constructing HLA-DQB1*06:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:12 Protein Expression Plasmid Vector	PHLAP92535501	Plasmid vector containing HLA-DQB1*06:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:12 protein. This plasmid can be used for constructing HLA-DQB1*06:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:13 Protein Expression Plasmid Vector	PHLAP92535502	Plasmid vector containing HLA-DQB1*06:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:13 protein. This plasmid can be used for constructing HLA-DQB1*06:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:14 Protein Expression Plasmid Vector	PHLAP92535503	Plasmid vector containing HLA-DQB1*06:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:14 protein. This plasmid can be used for constructing HLA-DQB1*06:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:15 Protein Expression Plasmid Vector	PHLAP92535504	Plasmid vector containing HLA-DQB1*06:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:15 protein. This plasmid can be used for constructing HLA-DQB1*06:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:16 Protein Expression Plasmid Vector	PHLAP92535505	Plasmid vector containing HLA-DQB1*06:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:16 protein. This plasmid can be used for constructing HLA-DQB1*06:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:17 Protein Expression Plasmid Vector	PHLAP92535506	Plasmid vector containing HLA-DQB1*06:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:17 protein. This plasmid can be used for constructing HLA-DQB1*06:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:18 Protein Expression Plasmid Vector	PHLAP92535507	Plasmid vector containing HLA-DQB1*06:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:18 protein. This plasmid can be used for constructing HLA-DQB1*06:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:19 Protein Expression Plasmid Vector	PHLAP92535508	Plasmid vector containing HLA-DQB1*06:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:19 protein. This plasmid can be used for constructing HLA-DQB1*06:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:20 Protein Expression Plasmid Vector	PHLAP92535509	Plasmid vector containing HLA-DQB1*06:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:20 protein. This plasmid can be used for constructing HLA-DQB1*06:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:21 Protein Expression Plasmid Vector	PHLAP925355110	Plasmid vector containing HLA-DQB1*06:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:21 protein. This plasmid can be used for constructing HLA-DQB1*06:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:22 Protein Expression Plasmid Vector	PHLAP925355111	Plasmid vector containing HLA-DQB1*06:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:22 protein. This plasmid can be used for constructing HLA-DQB1*06:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:23 Protein Expression Plasmid Vector	PHLAP925355112	Plasmid vector containing HLA-DQB1*06:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:23 protein. This plasmid can be used for constructing HLA-DQB1*06:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:24 Protein Expression Plasmid Vector	PHLAP925355113	Plasmid vector containing HLA-DQB1*06:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:24 protein. This plasmid can be used for constructing HLA-DQB1*06:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:25 Protein Expression Plasmid Vector	PHLAP92535514	Plasmid vector containing HLA-DQB1*06:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:25 protein. This plasmid can be used for constructing HLA-DQB1*06:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:26 Protein Expression Plasmid Vector	PHLAP92535515	Plasmid vector containing HLA-DQB1*06:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:26 protein. This plasmid can be used for constructing HLA-DQB1*06:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:27 Protein Expression Plasmid Vector	PHLAP92535516	Plasmid vector containing HLA-DQB1*06:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:27 protein. This plasmid can be used for constructing HLA-DQB1*06:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:28 Protein Expression Plasmid Vector	PHLAP92535517	Plasmid vector containing HLA-DQB1*06:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:28 protein. This plasmid can be used for constructing HLA-DQB1*06:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:29 Protein Expression Plasmid Vector	PHLAP92535518	Plasmid vector containing HLA-DQB1*06:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:29 protein. This plasmid can be used for constructing HLA-DQB1*06:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:30 Protein Expression Plasmid Vector	PHLAP92535519	Plasmid vector containing HLA-DQB1*06:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:30 protein. This plasmid can be used for constructing HLA-DQB1*06:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:31 Protein Expression Plasmid Vector	PHLAP92535520	Plasmid vector containing HLA-DQB1*06:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:31 protein. This plasmid can be used for constructing HLA-DQB1*06:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:32 Protein Expression Plasmid Vector	PHLAP92535521	Plasmid vector containing HLA-DQB1*06:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:32 protein. This plasmid can be used for constructing HLA-DQB1*06:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:33 Protein Expression Plasmid Vector	PHLAP92535522	Plasmid vector containing HLA-DQB1*06:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:33 protein. This plasmid can be used for constructing HLA-DQB1*06:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:34 Protein Expression Plasmid Vector	PHLAP92535523	Plasmid vector containing HLA-DQB1*06:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:34 protein. This plasmid can be used for constructing HLA-DQB1*06:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:35 Protein Expression Plasmid Vector	PHLAP92535524	Plasmid vector containing HLA-DQB1*06:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:35 protein. This plasmid can be used for constructing HLA-DQB1*06:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:36 Protein Expression Plasmid Vector	PHLAP92535525	Plasmid vector containing HLA-DQB1*06:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:36 protein. This plasmid can be used for constructing HLA-DQB1*06:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:37 Protein Expression Plasmid Vector	PHLAP92535526	Plasmid vector containing HLA-DQB1*06:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:37 protein. This plasmid can be used for constructing HLA-DQB1*06:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:38 Protein Expression Plasmid Vector	PHLAP92535527	Plasmid vector containing HLA-DQB1*06:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:38 protein. This plasmid can be used for constructing HLA-DQB1*06:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:39 Protein Expression Plasmid Vector	PHLAP92535528	Plasmid vector containing HLA-DQB1*06:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:39 protein. This plasmid can be used for constructing HLA-DQB1*06:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:40 Protein Expression Plasmid Vector	PHLAP92535529	Plasmid vector containing HLA-DQB1*06:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:40 protein. This plasmid can be used for constructing HLA-DQB1*06:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:41 Protein Expression Plasmid Vector	PHLAP92535530	Plasmid vector containing HLA-DQB1*06:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:41 protein. This plasmid can be used for constructing HLA-DQB1*06:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:42 Protein Expression Plasmid Vector	PHLAP92535531	Plasmid vector containing HLA-DQB1*06:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:42 protein. This plasmid can be used for constructing HLA-DQB1*06:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:43 Protein Expression Plasmid Vector	PHLAP92535532	Plasmid vector containing HLA-DQB1*06:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:43 protein. This plasmid can be used for constructing HLA-DQB1*06:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:44 Protein Expression Plasmid Vector	PHLAP92535533	Plasmid vector containing HLA-DQB1*06:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:44 protein. This plasmid can be used for constructing HLA-DQB1*06:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:45 Protein Expression Plasmid Vector	PHLAP92535534	Plasmid vector containing HLA-DQB1*06:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:45 protein. This plasmid can be used for constructing HLA-DQB1*06:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:46 Protein Expression Plasmid Vector	PHLAP92535535	Plasmid vector containing HLA-DQB1*06:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:46 protein. This plasmid can be used for constructing HLA-DQB1*06:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:47 Protein Expression Plasmid Vector	PHLAP92535536	Plasmid vector containing HLA-DQB1*06:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:47 protein. This plasmid can be used for constructing HLA-DQB1*06:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:48 Protein Expression Plasmid Vector	PHLAP92535537	Plasmid vector containing HLA-DQB1*06:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:48 protein. This plasmid can be used for constructing HLA-DQB1*06:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:49 Protein Expression Plasmid Vector	PHLAP92535538	Plasmid vector containing HLA-DQB1*06:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:49 protein. This plasmid can be used for constructing HLA-DQB1*06:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:50 Protein Expression Plasmid Vector	PHLAP92535539	Plasmid vector containing HLA-DQB1*06:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:50 protein. This plasmid can be used for constructing HLA-DQB1*06:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:51 Protein Expression Plasmid Vector	PHLAP92535540	Plasmid vector containing HLA-DQB1*06:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:51 protein. This plasmid can be used for constructing HLA-DQB1*06:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:52 Protein Expression Plasmid Vector	PHLAP92535541	Plasmid vector containing HLA-DQB1*06:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:52 protein. This plasmid can be used for constructing HLA-DQB1*06:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:53 Protein Expression Plasmid Vector	PHLAP92535542	Plasmid vector containing HLA-DQB1*06:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:53 protein. This plasmid can be used for constructing HLA-DQB1*06:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:54 Protein Expression Plasmid Vector	PHLAP92535543	Plasmid vector containing HLA-DQB1*06:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:54 protein. This plasmid can be used for constructing HLA-DQB1*06:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:55 Protein Expression Plasmid Vector	PHLAP92535544	Plasmid vector containing HLA-DQB1*06:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:55 protein. This plasmid can be used for constructing HLA-DQB1*06:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:56 Protein Expression Plasmid Vector	PHLAP92535545	Plasmid vector containing HLA-DQB1*06:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:56 protein. This plasmid can be used for constructing HLA-DQB1*06:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:57 Protein Expression Plasmid Vector	PHLAP92535546	Plasmid vector containing HLA-DQB1*06:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:57 protein. This plasmid can be used for constructing HLA-DQB1*06:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:58 Protein Expression Plasmid Vector	PHLAP92535547	Plasmid vector containing HLA-DQB1*06:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:58 protein. This plasmid can be used for constructing HLA-DQB1*06:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:59 Protein Expression Plasmid Vector	PHLAP92535548	Plasmid vector containing HLA-DQB1*06:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:59 protein. This plasmid can be used for constructing HLA-DQB1*06:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:02:60 Protein Expression Plasmid Vector	PHLAP92535549	Plasmid vector containing HLA-DQB1*06:02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:60 protein. This plasmid can be used for constructing HLA-DQB1*06:02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:61 Protein Expression Plasmid Vector	PHLAP92535550	Plasmid vector containing HLA-DQB1*06:02:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:61 protein. This plasmid can be used for constructing HLA-DQB1*06:02:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:62 Protein Expression Plasmid Vector	PHLAP92535551	Plasmid vector containing HLA-DQB1*06:02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:62 protein. This plasmid can be used for constructing HLA-DQB1*06:02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:63 Protein Expression Plasmid Vector	PHLAP92535552	Plasmid vector containing HLA-DQB1*06:02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:63 protein. This plasmid can be used for constructing HLA-DQB1*06:02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:64 Protein Expression Plasmid Vector	PHLAP92535553	Plasmid vector containing HLA-DQB1*06:02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:64 protein. This plasmid can be used for constructing HLA-DQB1*06:02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:65 Protein Expression Plasmid Vector	PHLAP92535554	Plasmid vector containing HLA-DQB1*06:02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:65 protein. This plasmid can be used for constructing HLA-DQB1*06:02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:02:66 Protein Expression Plasmid Vector	PHLAP92535555	Plasmid vector containing HLA-DQB1*06:02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:02:66 protein. This plasmid can be used for constructing HLA-DQB1*06:02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:01:01 Protein Expression Plasmid Vector	PHLAP92535556	Plasmid vector containing HLA-DQB1*06:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:02 Protein Expression Plasmid Vector	PHLAP92535557	Plasmid vector containing HLA-DQB1*06:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:03 Protein Expression Plasmid Vector	PHLAP92535558	Plasmid vector containing HLA-DQB1*06:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:04 Protein Expression Plasmid Vector	PHLAP92535559	Plasmid vector containing HLA-DQB1*06:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:04 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:05 Protein Expression Plasmid Vector	PHLAP92535560	Plasmid vector containing HLA-DQB1*06:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:05 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:06 Protein Expression Plasmid Vector	PHLAP92535561	Plasmid vector containing HLA-DQB1*06:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:06 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:07 Protein Expression Plasmid Vector	PHLAP92535562	Plasmid vector containing HLA-DQB1*06:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:07 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:01:08 Protein Expression Plasmid Vector	PHLAP92535563	Plasmid vector containing HLA-DQB1*06:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:08 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:09 Protein Expression Plasmid Vector	PHLAP92535564	Plasmid vector containing HLA-DQB1*06:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:09 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:10 Protein Expression Plasmid Vector	PHLAP92535565	Plasmid vector containing HLA-DQB1*06:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:10 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:11 Protein Expression Plasmid Vector	PHLAP92535566	Plasmid vector containing HLA-DQB1*06:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:11 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:12 Protein Expression Plasmid Vector	PHLAP92535567	Plasmid vector containing HLA-DQB1*06:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:12 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:13 Protein Expression Plasmid Vector	PHLAP92535568	Plasmid vector containing HLA-DQB1*06:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:13 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:14 Protein Expression Plasmid Vector	PHLAP92535569	Plasmid vector containing HLA-DQB1*06:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:14 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:01:15 Protein Expression Plasmid Vector	PHLAP92535570	Plasmid vector containing HLA-DQB1*06:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:15 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:16 Protein Expression Plasmid Vector	PHLAP92535571	Plasmid vector containing HLA-DQB1*06:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:16 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:17 Protein Expression Plasmid Vector	PHLAP92535572	Plasmid vector containing HLA-DQB1*06:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:17 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:18 Protein Expression Plasmid Vector	PHLAP92535573	Plasmid vector containing HLA-DQB1*06:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:18 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:19 Protein Expression Plasmid Vector	PHLAP92535574	Plasmid vector containing HLA-DQB1*06:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:19 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:20 Protein Expression Plasmid Vector	PHLAP92535575	Plasmid vector containing HLA-DQB1*06:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:20 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:21 Protein Expression Plasmid Vector	PHLAP92535576	Plasmid vector containing HLA-DQB1*06:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:21 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:01:22 Protein Expression Plasmid Vector	PHLAP92535577	Plasmid vector containing HLA-DQB1*06:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:22 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:23Q Protein Expression Plasmid Vector	PHLAP92535578	Plasmid vector containing HLA-DQB1*06:03:01:23Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:23Q protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:23Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:23Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:24 Protein Expression Plasmid Vector	PHLAP92535579	Plasmid vector containing HLA-DQB1*06:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:24 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:25 Protein Expression Plasmid Vector	PHLAP92535580	Plasmid vector containing HLA-DQB1*06:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:25 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:26 Protein Expression Plasmid Vector	PHLAP92535581	Plasmid vector containing HLA-DQB1*06:03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:26 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:27 Protein Expression Plasmid Vector	PHLAP92535582	Plasmid vector containing HLA-DQB1*06:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:27 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:01:28 Protein Expression Plasmid Vector	PHLAP92535583	Plasmid vector containing HLA-DQB1*06:03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:28 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:01:29 Protein Expression Plasmid Vector	PHLAP92535584	Plasmid vector containing HLA-DQB1*06:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:01:29 protein. This plasmid can be used for constructing HLA-DQB1*06:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:02 Protein Expression Plasmid Vector	PHLAP92535585	Plasmid vector containing HLA-DQB1*06:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:02 protein. This plasmid can be used for constructing HLA-DQB1*06:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:03 Protein Expression Plasmid Vector	PHLAP92535586	Plasmid vector containing HLA-DQB1*06:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:03 protein. This plasmid can be used for constructing HLA-DQB1*06:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:04 Protein Expression Plasmid Vector	PHLAP92535587	Plasmid vector containing HLA-DQB1*06:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:04 protein. This plasmid can be used for constructing HLA-DQB1*06:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:05 Protein Expression Plasmid Vector	PHLAP92535588	Plasmid vector containing HLA-DQB1*06:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:05 protein. This plasmid can be used for constructing HLA-DQB1*06:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:06 Protein Expression Plasmid Vector	PHLAP92535589	Plasmid vector containing HLA-DQB1*06:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:06 protein. This plasmid can be used for constructing HLA-DQB1*06:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:07 Protein Expression Plasmid Vector	PHLAP92535590	Plasmid vector containing HLA-DQB1*06:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:07 protein. This plasmid can be used for constructing HLA-DQB1*06:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:08 Protein Expression Plasmid Vector	PHLAP92535591	Plasmid vector containing HLA-DQB1*06:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:08 protein. This plasmid can be used for constructing HLA-DQB1*06:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:09 Protein Expression Plasmid Vector	PHLAP92535592	Plasmid vector containing HLA-DQB1*06:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:09 protein. This plasmid can be used for constructing HLA-DQB1*06:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:10 Protein Expression Plasmid Vector	PHLAP92535593	Plasmid vector containing HLA-DQB1*06:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:10 protein. This plasmid can be used for constructing HLA-DQB1*06:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:11 Protein Expression Plasmid Vector	PHLAP92535594	Plasmid vector containing HLA-DQB1*06:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:11 protein. This plasmid can be used for constructing HLA-DQB1*06:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:12 Protein Expression Plasmid Vector	PHLAP92535595	Plasmid vector containing HLA-DQB1*06:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:12 protein. This plasmid can be used for constructing HLA-DQB1*06:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:13 Protein Expression Plasmid Vector	PHLAP92535596	Plasmid vector containing HLA-DQB1*06:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:13 protein. This plasmid can be used for constructing HLA-DQB1*06:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:14 Protein Expression Plasmid Vector	PHLAP92535597	Plasmid vector containing HLA-DQB1*06:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:14 protein. This plasmid can be used for constructing HLA-DQB1*06:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:15 Protein Expression Plasmid Vector	PHLAP92535598	Plasmid vector containing HLA-DQB1*06:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:15 protein. This plasmid can be used for constructing HLA-DQB1*06:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:16 Protein Expression Plasmid Vector	PHLAP92535599	Plasmid vector containing HLA-DQB1*06:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:16 protein. This plasmid can be used for constructing HLA-DQB1*06:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:17 Protein Expression Plasmid Vector	PHLAP92535600	Plasmid vector containing HLA-DQB1*06:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:17 protein. This plasmid can be used for constructing HLA-DQB1*06:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:18 Protein Expression Plasmid Vector	PHLAP92535601	Plasmid vector containing HLA-DQB1*06:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:18 protein. This plasmid can be used for constructing HLA-DQB1*06:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:19 Protein Expression Plasmid Vector	PHLAP92535602	Plasmid vector containing HLA-DQB1*06:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:19 protein. This plasmid can be used for constructing HLA-DQB1*06:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:20 Protein Expression Plasmid Vector	PHLAP92535603	Plasmid vector containing HLA-DQB1*06:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:20 protein. This plasmid can be used for constructing HLA-DQB1*06:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:21 Protein Expression Plasmid Vector	PHLAP92535604	Plasmid vector containing HLA-DQB1*06:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:21 protein. This plasmid can be used for constructing HLA-DQB1*06:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:22 Protein Expression Plasmid Vector	PHLAP92535605	Plasmid vector containing HLA-DQB1*06:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:22 protein. This plasmid can be used for constructing HLA-DQB1*06:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:23 Protein Expression Plasmid Vector	PHLAP92535606	Plasmid vector containing HLA-DQB1*06:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:23 protein. This plasmid can be used for constructing HLA-DQB1*06:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:24 Protein Expression Plasmid Vector	PHLAP92535607	Plasmid vector containing HLA-DQB1*06:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:24 protein. This plasmid can be used for constructing HLA-DQB1*06:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:25 Protein Expression Plasmid Vector	PHLAP92535608	Plasmid vector containing HLA-DQB1*06:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:25 protein. This plasmid can be used for constructing HLA-DQB1*06:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:26 Protein Expression Plasmid Vector	PHLAP92535609	Plasmid vector containing HLA-DQB1*06:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:26 protein. This plasmid can be used for constructing HLA-DQB1*06:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:27 Protein Expression Plasmid Vector	PHLAP92535610	Plasmid vector containing HLA-DQB1*06:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:27 protein. This plasmid can be used for constructing HLA-DQB1*06:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:28 Protein Expression Plasmid Vector	PHLAP92535611	Plasmid vector containing HLA-DQB1*06:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:28 protein. This plasmid can be used for constructing HLA-DQB1*06:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:29 Protein Expression Plasmid Vector	PHLAP92535612	Plasmid vector containing HLA-DQB1*06:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:29 protein. This plasmid can be used for constructing HLA-DQB1*06:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:30 Protein Expression Plasmid Vector	PHLAP92535613	Plasmid vector containing HLA-DQB1*06:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:30 protein. This plasmid can be used for constructing HLA-DQB1*06:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:31 Protein Expression Plasmid Vector	PHLAP92535614	Plasmid vector containing HLA-DQB1*06:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:31 protein. This plasmid can be used for constructing HLA-DQB1*06:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:32 Protein Expression Plasmid Vector	PHLAP92535615	Plasmid vector containing HLA-DQB1*06:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:32 protein. This plasmid can be used for constructing HLA-DQB1*06:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:33 Protein Expression Plasmid Vector	PHLAP92535616	Plasmid vector containing HLA-DQB1*06:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:33 protein. This plasmid can be used for constructing HLA-DQB1*06:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:34 Protein Expression Plasmid Vector	PHLAP92535617	Plasmid vector containing HLA-DQB1*06:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:34 protein. This plasmid can be used for constructing HLA-DQB1*06:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:35 Protein Expression Plasmid Vector	PHLAP92535618	Plasmid vector containing HLA-DQB1*06:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:35 protein. This plasmid can be used for constructing HLA-DQB1*06:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:36 Protein Expression Plasmid Vector	PHLAP92535619	Plasmid vector containing HLA-DQB1*06:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:36 protein. This plasmid can be used for constructing HLA-DQB1*06:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:37 Protein Expression Plasmid Vector	PHLAP92535620	Plasmid vector containing HLA-DQB1*06:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:37 protein. This plasmid can be used for constructing HLA-DQB1*06:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:38 Protein Expression Plasmid Vector	PHLAP92535621	Plasmid vector containing HLA-DQB1*06:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:38 protein. This plasmid can be used for constructing HLA-DQB1*06:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:39 Protein Expression Plasmid Vector	PHLAP92535622	Plasmid vector containing HLA-DQB1*06:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:39 protein. This plasmid can be used for constructing HLA-DQB1*06:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:40 Protein Expression Plasmid Vector	PHLAP92535623	Plasmid vector containing HLA-DQB1*06:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:40 protein. This plasmid can be used for constructing HLA-DQB1*06:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:41 Protein Expression Plasmid Vector	PHLAP92535624	Plasmid vector containing HLA-DQB1*06:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:41 protein. This plasmid can be used for constructing HLA-DQB1*06:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:42 Protein Expression Plasmid Vector	PHLAP92535625	Plasmid vector containing HLA-DQB1*06:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:42 protein. This plasmid can be used for constructing HLA-DQB1*06:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:43 Protein Expression Plasmid Vector	PHLAP92535626	Plasmid vector containing HLA-DQB1*06:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:43 protein. This plasmid can be used for constructing HLA-DQB1*06:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:44 Protein Expression Plasmid Vector	PHLAP92535627	Plasmid vector containing HLA-DQB1*06:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:44 protein. This plasmid can be used for constructing HLA-DQB1*06:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:45 Protein Expression Plasmid Vector	PHLAP92535628	Plasmid vector containing HLA-DQB1*06:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:45 protein. This plasmid can be used for constructing HLA-DQB1*06:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:46 Protein Expression Plasmid Vector	PHLAP92535629	Plasmid vector containing HLA-DQB1*06:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:46 protein. This plasmid can be used for constructing HLA-DQB1*06:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:47 Protein Expression Plasmid Vector	PHLAP92535630	Plasmid vector containing HLA-DQB1*06:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:47 protein. This plasmid can be used for constructing HLA-DQB1*06:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:48 Protein Expression Plasmid Vector	PHLAP92535631	Plasmid vector containing HLA-DQB1*06:03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:48 protein. This plasmid can be used for constructing HLA-DQB1*06:03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:49 Protein Expression Plasmid Vector	PHLAP92535632	Plasmid vector containing HLA-DQB1*06:03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:49 protein. This plasmid can be used for constructing HLA-DQB1*06:03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:50 Protein Expression Plasmid Vector	PHLAP92535633	Plasmid vector containing HLA-DQB1*06:03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:50 protein. This plasmid can be used for constructing HLA-DQB1*06:03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:51 Protein Expression Plasmid Vector	PHLAP92535634	Plasmid vector containing HLA-DQB1*06:03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:51 protein. This plasmid can be used for constructing HLA-DQB1*06:03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:52 Protein Expression Plasmid Vector	PHLAP92535635	Plasmid vector containing HLA-DQB1*06:03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:52 protein. This plasmid can be used for constructing HLA-DQB1*06:03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:53 Protein Expression Plasmid Vector	PHLAP92535636	Plasmid vector containing HLA-DQB1*06:03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:53 protein. This plasmid can be used for constructing HLA-DQB1*06:03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:54 Protein Expression Plasmid Vector	PHLAP92535637	Plasmid vector containing HLA-DQB1*06:03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:54 protein. This plasmid can be used for constructing HLA-DQB1*06:03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:55 Protein Expression Plasmid Vector	PHLAP92535638	Plasmid vector containing HLA-DQB1*06:03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:55 protein. This plasmid can be used for constructing HLA-DQB1*06:03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:56 Protein Expression Plasmid Vector	PHLAP92535639	Plasmid vector containing HLA-DQB1*06:03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:56 protein. This plasmid can be used for constructing HLA-DQB1*06:03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:03:57 Protein Expression Plasmid Vector	PHLAP92535640	Plasmid vector containing HLA-DQB1*06:03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:57 protein. This plasmid can be used for constructing HLA-DQB1*06:03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:03:58 Protein Expression Plasmid Vector	PHLAP92535641	Plasmid vector containing HLA-DQB1*06:03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:03:58 protein. This plasmid can be used for constructing HLA-DQB1*06:03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:01 Protein Expression Plasmid Vector	PHLAP92535642	Plasmid vector containing HLA-DQB1*06:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:02 Protein Expression Plasmid Vector	PHLAP92535643	Plasmid vector containing HLA-DQB1*06:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:03 Protein Expression Plasmid Vector	PHLAP92535644	Plasmid vector containing HLA-DQB1*06:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:04 Protein Expression Plasmid Vector	PHLAP92535645	Plasmid vector containing HLA-DQB1*06:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:04 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:05 Protein Expression Plasmid Vector	PHLAP92535646	Plasmid vector containing HLA-DQB1*06:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:05 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:04:01:06 Protein Expression Plasmid Vector	PHLAP92535647	Plasmid vector containing HLA-DQB1*06:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:06 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:07 Protein Expression Plasmid Vector	PHLAP92535648	Plasmid vector containing HLA-DQB1*06:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:07 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:08 Protein Expression Plasmid Vector	PHLAP92535649	Plasmid vector containing HLA-DQB1*06:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:08 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:09 Protein Expression Plasmid Vector	PHLAP92535650	Plasmid vector containing HLA-DQB1*06:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:09 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:10 Protein Expression Plasmid Vector	PHLAP92535651	Plasmid vector containing HLA-DQB1*06:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:10 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:01:11 Protein Expression Plasmid Vector	PHLAP92535652	Plasmid vector containing HLA-DQB1*06:04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:01:11 protein. This plasmid can be used for constructing HLA-DQB1*06:04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:02 Protein Expression Plasmid Vector	PHLAP92535653	Plasmid vector containing HLA-DQB1*06:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:02 protein. This plasmid can be used for constructing HLA-DQB1*06:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:04:03 Protein Expression Plasmid Vector	PHLAP92535654	Plasmid vector containing HLA-DQB1*06:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:03 protein. This plasmid can be used for constructing HLA-DQB1*06:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:04 Protein Expression Plasmid Vector	PHLAP92535655	Plasmid vector containing HLA-DQB1*06:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:04 protein. This plasmid can be used for constructing HLA-DQB1*06:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:05 Protein Expression Plasmid Vector	PHLAP92535656	Plasmid vector containing HLA-DQB1*06:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:05 protein. This plasmid can be used for constructing HLA-DQB1*06:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:06 Protein Expression Plasmid Vector	PHLAP92535657	Plasmid vector containing HLA-DQB1*06:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:06 protein. This plasmid can be used for constructing HLA-DQB1*06:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:07 Protein Expression Plasmid Vector	PHLAP92535658	Plasmid vector containing HLA-DQB1*06:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:07 protein. This plasmid can be used for constructing HLA-DQB1*06:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:08 Protein Expression Plasmid Vector	PHLAP92535659	Plasmid vector containing HLA-DQB1*06:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:08 protein. This plasmid can be used for constructing HLA-DQB1*06:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:09 Protein Expression Plasmid Vector	PHLAP92535660	Plasmid vector containing HLA-DQB1*06:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:09 protein. This plasmid can be used for constructing HLA-DQB1*06:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:04:10 Protein Expression Plasmid Vector	PHLAP92535661	Plasmid vector containing HLA-DQB1*06:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:10 protein. This plasmid can be used for constructing HLA-DQB1*06:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:11 Protein Expression Plasmid Vector	PHLAP92535662	Plasmid vector containing HLA-DQB1*06:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:11 protein. This plasmid can be used for constructing HLA-DQB1*06:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:12 Protein Expression Plasmid Vector	PHLAP92535663	Plasmid vector containing HLA-DQB1*06:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:12 protein. This plasmid can be used for constructing HLA-DQB1*06:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:13 Protein Expression Plasmid Vector	PHLAP92535664	Plasmid vector containing HLA-DQB1*06:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:13 protein. This plasmid can be used for constructing HLA-DQB1*06:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:14 Protein Expression Plasmid Vector	PHLAP92535665	Plasmid vector containing HLA-DQB1*06:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:14 protein. This plasmid can be used for constructing HLA-DQB1*06:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:15 Protein Expression Plasmid Vector	PHLAP92535666	Plasmid vector containing HLA-DQB1*06:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:15 protein. This plasmid can be used for constructing HLA-DQB1*06:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:16 Protein Expression Plasmid Vector	PHLAP92535667	Plasmid vector containing HLA-DQB1*06:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:16 protein. This plasmid can be used for constructing HLA-DQB1*06:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:04:17 Protein Expression Plasmid Vector	PHLAP92535668	Plasmid vector containing HLA-DQB1*06:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:17 protein. This plasmid can be used for constructing HLA-DQB1*06:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:18 Protein Expression Plasmid Vector	PHLAP92535669	Plasmid vector containing HLA-DQB1*06:04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:18 protein. This plasmid can be used for constructing HLA-DQB1*06:04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:19 Protein Expression Plasmid Vector	PHLAP92535670	Plasmid vector containing HLA-DQB1*06:04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:19 protein. This plasmid can be used for constructing HLA-DQB1*06:04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:20 Protein Expression Plasmid Vector	PHLAP92535671	Plasmid vector containing HLA-DQB1*06:04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:20 protein. This plasmid can be used for constructing HLA-DQB1*06:04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:04:21 Protein Expression Plasmid Vector	PHLAP92535672	Plasmid vector containing HLA-DQB1*06:04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:04:21 protein. This plasmid can be used for constructing HLA-DQB1*06:04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:05:01 Protein Expression Plasmid Vector	PHLAP92535673	Plasmid vector containing HLA-DQB1*06:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:05:01 protein. This plasmid can be used for constructing HLA-DQB1*06:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:05:02 Protein Expression Plasmid Vector	PHLAP92535674	Plasmid vector containing HLA-DQB1*06:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:05:02 protein. This plasmid can be used for constructing HLA-DQB1*06:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:06 Protein Expression Plasmid Vector	PHLAP92535675	Plasmid vector containing HLA-DQB1*06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:06 protein. This plasmid can be used for constructing HLA-DQB1*06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:07:01 Protein Expression Plasmid Vector	PHLAP92535676	Plasmid vector containing HLA-DQB1*06:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:07:01 protein. This plasmid can be used for constructing HLA-DQB1*06:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:07:02 Protein Expression Plasmid Vector	PHLAP92535677	Plasmid vector containing HLA-DQB1*06:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:07:02 protein. This plasmid can be used for constructing HLA-DQB1*06:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:08:01:01 Protein Expression Plasmid Vector	PHLAP92535678	Plasmid vector containing HLA-DQB1*06:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:08:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:08:01:02 Protein Expression Plasmid Vector	PHLAP92535679	Plasmid vector containing HLA-DQB1*06:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:08:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:08:02 Protein Expression Plasmid Vector	PHLAP92535680	Plasmid vector containing HLA-DQB1*06:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:08:02 protein. This plasmid can be used for constructing HLA-DQB1*06:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:08:03 Protein Expression Plasmid Vector	PHLAP92535681	Plasmid vector containing HLA-DQB1*06:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:08:03 protein. This plasmid can be used for constructing HLA-DQB1*06:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:09:01:01 Protein Expression Plasmid Vector	PHLAP92535682	Plasmid vector containing HLA-DQB1*06:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:01:02 Protein Expression Plasmid Vector	PHLAP92535683	Plasmid vector containing HLA-DQB1*06:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:01:03 Protein Expression Plasmid Vector	PHLAP92535684	Plasmid vector containing HLA-DQB1*06:09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:02 Protein Expression Plasmid Vector	PHLAP92535685	Plasmid vector containing HLA-DQB1*06:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:02 protein. This plasmid can be used for constructing HLA-DQB1*06:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:03 Protein Expression Plasmid Vector	PHLAP92535686	Plasmid vector containing HLA-DQB1*06:09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:03 protein. This plasmid can be used for constructing HLA-DQB1*06:09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:04 Protein Expression Plasmid Vector	PHLAP92535687	Plasmid vector containing HLA-DQB1*06:09:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:04 protein. This plasmid can be used for constructing HLA-DQB1*06:09:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:05 Protein Expression Plasmid Vector	PHLAP92535688	Plasmid vector containing HLA-DQB1*06:09:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:05 protein. This plasmid can be used for constructing HLA-DQB1*06:09:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:09:06 Protein Expression Plasmid Vector	PHLAP92535689	Plasmid vector containing HLA-DQB1*06:09:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:06 protein. This plasmid can be used for constructing HLA-DQB1*06:09:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:07 Protein Expression Plasmid Vector	PHLAP92535690	Plasmid vector containing HLA-DQB1*06:09:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:07 protein. This plasmid can be used for constructing HLA-DQB1*06:09:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:08 Protein Expression Plasmid Vector	PHLAP92535691	Plasmid vector containing HLA-DQB1*06:09:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:08 protein. This plasmid can be used for constructing HLA-DQB1*06:09:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:09 Protein Expression Plasmid Vector	PHLAP92535692	Plasmid vector containing HLA-DQB1*06:09:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:09 protein. This plasmid can be used for constructing HLA-DQB1*06:09:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:10 Protein Expression Plasmid Vector	PHLAP92535693	Plasmid vector containing HLA-DQB1*06:09:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:10 protein. This plasmid can be used for constructing HLA-DQB1*06:09:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:11 Protein Expression Plasmid Vector	PHLAP92535694	Plasmid vector containing HLA-DQB1*06:09:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:11 protein. This plasmid can be used for constructing HLA-DQB1*06:09:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:09:12 Protein Expression Plasmid Vector	PHLAP92535695	Plasmid vector containing HLA-DQB1*06:09:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:12 protein. This plasmid can be used for constructing HLA-DQB1*06:09:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:09:13 Protein Expression Plasmid Vector	PHLAP92535696	Plasmid vector containing HLA-DQB1*06:09:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:09:13 protein. This plasmid can be used for constructing HLA-DQB1*06:09:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:09:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:10 Protein Expression Plasmid Vector	PHLAP92535697	Plasmid vector containing HLA-DQB1*06:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:10 protein. This plasmid can be used for constructing HLA-DQB1*06:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:100 Protein Expression Plasmid Vector	PHLAP92535698	Plasmid vector containing HLA-DQB1*06:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:100 protein. This plasmid can be used for constructing HLA-DQB1*06:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:101 Protein Expression Plasmid Vector	PHLAP92535699	Plasmid vector containing HLA-DQB1*06:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:101 protein. This plasmid can be used for constructing HLA-DQB1*06:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:102N Protein Expression Plasmid Vector	PHLAP925357000	Plasmid vector containing HLA-DQB1*06:102N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:102N protein. This plasmid can be used for constructing HLA-DQB1*06:102N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:102N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:103 Protein Expression Plasmid Vector	PHLAP925357001	Plasmid vector containing HLA-DQB1*06:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:103 protein. This plasmid can be used for constructing HLA-DQB1*06:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:104 Protein Expression Plasmid Vector	PHLAP925357002	Plasmid vector containing HLA-DQB1*06:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:104 protein. This plasmid can be used for constructing HLA-DQB1*06:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:105 Protein Expression Plasmid Vector	PHLAP92535703	Plasmid vector containing HLA-DQB1*06:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:105 protein. This plasmid can be used for constructing HLA-DQB1*06:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:106 Protein Expression Plasmid Vector	PHLAP92535704	Plasmid vector containing HLA-DQB1*06:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:106 protein. This plasmid can be used for constructing HLA-DQB1*06:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:107 Protein Expression Plasmid Vector	PHLAP92535705	Plasmid vector containing HLA-DQB1*06:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:107 protein. This plasmid can be used for constructing HLA-DQB1*06:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:108 Protein Expression Plasmid Vector	PHLAP92535706	Plasmid vector containing HLA-DQB1*06:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:108 protein. This plasmid can be used for constructing HLA-DQB1*06:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:109 Protein Expression Plasmid Vector	PHLAP92535707	Plasmid vector containing HLA-DQB1*06:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:109 protein. This plasmid can be used for constructing HLA-DQB1*06:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:11:01:01 Protein Expression Plasmid Vector	PHLAP92535708	Plasmid vector containing HLA-DQB1*06:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:11:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:11:01:02 Protein Expression Plasmid Vector	PHLAP92535709	Plasmid vector containing HLA-DQB1*06:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:11:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:11:02 Protein Expression Plasmid Vector	PHLAP92535710	Plasmid vector containing HLA-DQB1*06:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:11:02 protein. This plasmid can be used for constructing HLA-DQB1*06:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:11:03 Protein Expression Plasmid Vector	PHLAP92535711	Plasmid vector containing HLA-DQB1*06:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:11:03 protein. This plasmid can be used for constructing HLA-DQB1*06:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:11:04 Protein Expression Plasmid Vector	PHLAP92535712	Plasmid vector containing HLA-DQB1*06:11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:11:04 protein. This plasmid can be used for constructing HLA-DQB1*06:11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:110 Protein Expression Plasmid Vector	PHLAP92535713	Plasmid vector containing HLA-DQB1*06:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:110 protein. This plasmid can be used for constructing HLA-DQB1*06:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:111 Protein Expression Plasmid Vector	PHLAP92535714	Plasmid vector containing HLA-DQB1*06:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:111 protein. This plasmid can be used for constructing HLA-DQB1*06:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:112N Protein Expression Plasmid Vector	PHLAP92535715	Plasmid vector containing HLA-DQB1*06:112N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:112N protein. This plasmid can be used for constructing HLA-DQB1*06:112N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:112N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:113 Protein Expression Plasmid Vector	PHLAP92535716	Plasmid vector containing HLA-DQB1*06:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:113 protein. This plasmid can be used for constructing HLA-DQB1*06:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:114 Protein Expression Plasmid Vector	PHLAP92535717	Plasmid vector containing HLA-DQB1*06:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:114 protein. This plasmid can be used for constructing HLA-DQB1*06:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:115 Protein Expression Plasmid Vector	PHLAP92535718	Plasmid vector containing HLA-DQB1*06:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:115 protein. This plasmid can be used for constructing HLA-DQB1*06:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:116 Protein Expression Plasmid Vector	PHLAP92535719	Plasmid vector containing HLA-DQB1*06:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:116 protein. This plasmid can be used for constructing HLA-DQB1*06:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:117 Protein Expression Plasmid Vector	PHLAP92535720	Plasmid vector containing HLA-DQB1*06:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:117 protein. This plasmid can be used for constructing HLA-DQB1*06:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:118:01 Protein Expression Plasmid Vector	PHLAP92535721	Plasmid vector containing HLA-DQB1*06:118:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:118:01 protein. This plasmid can be used for constructing HLA-DQB1*06:118:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:118:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:118:02 Protein Expression Plasmid Vector	PHLAP92535722	Plasmid vector containing HLA-DQB1*06:118:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:118:02 protein. This plasmid can be used for constructing HLA-DQB1*06:118:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:118:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:118:03 Protein Expression Plasmid Vector	PHLAP92535723	Plasmid vector containing HLA-DQB1*06:118:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:118:03 protein. This plasmid can be used for constructing HLA-DQB1*06:118:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:118:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:118:04 Protein Expression Plasmid Vector	PHLAP92535724	Plasmid vector containing HLA-DQB1*06:118:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:118:04 protein. This plasmid can be used for constructing HLA-DQB1*06:118:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:118:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:119 Protein Expression Plasmid Vector	PHLAP92535725	Plasmid vector containing HLA-DQB1*06:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:119 protein. This plasmid can be used for constructing HLA-DQB1*06:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:12 Protein Expression Plasmid Vector	PHLAP92535726	Plasmid vector containing HLA-DQB1*06:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:12 protein. This plasmid can be used for constructing HLA-DQB1*06:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:120 Protein Expression Plasmid Vector	PHLAP92535727	Plasmid vector containing HLA-DQB1*06:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:120 protein. This plasmid can be used for constructing HLA-DQB1*06:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:121 Protein Expression Plasmid Vector	PHLAP92535728	Plasmid vector containing HLA-DQB1*06:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:121 protein. This plasmid can be used for constructing HLA-DQB1*06:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:122 Protein Expression Plasmid Vector	PHLAP92535729	Plasmid vector containing HLA-DQB1*06:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:122 protein. This plasmid can be used for constructing HLA-DQB1*06:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:123 Protein Expression Plasmid Vector	PHLAP92535730	Plasmid vector containing HLA-DQB1*06:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:123 protein. This plasmid can be used for constructing HLA-DQB1*06:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:124 Protein Expression Plasmid Vector	PHLAP92535731	Plasmid vector containing HLA-DQB1*06:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:124 protein. This plasmid can be used for constructing HLA-DQB1*06:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:125 Protein Expression Plasmid Vector	PHLAP92535732	Plasmid vector containing HLA-DQB1*06:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:125 protein. This plasmid can be used for constructing HLA-DQB1*06:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:126 Protein Expression Plasmid Vector	PHLAP92535733	Plasmid vector containing HLA-DQB1*06:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:126 protein. This plasmid can be used for constructing HLA-DQB1*06:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:127 Protein Expression Plasmid Vector	PHLAP92535734	Plasmid vector containing HLA-DQB1*06:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:127 protein. This plasmid can be used for constructing HLA-DQB1*06:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:128 Protein Expression Plasmid Vector	PHLAP92535735	Plasmid vector containing HLA-DQB1*06:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:128 protein. This plasmid can be used for constructing HLA-DQB1*06:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:129 Protein Expression Plasmid Vector	PHLAP92535736	Plasmid vector containing HLA-DQB1*06:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:129 protein. This plasmid can be used for constructing HLA-DQB1*06:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:13:01 Protein Expression Plasmid Vector	PHLAP92535737	Plasmid vector containing HLA-DQB1*06:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:13:01 protein. This plasmid can be used for constructing HLA-DQB1*06:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:13:02 Protein Expression Plasmid Vector	PHLAP92535738	Plasmid vector containing HLA-DQB1*06:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:13:02 protein. This plasmid can be used for constructing HLA-DQB1*06:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:13:03 Protein Expression Plasmid Vector	PHLAP92535739	Plasmid vector containing HLA-DQB1*06:13:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:13:03 protein. This plasmid can be used for constructing HLA-DQB1*06:13:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:13:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:130 Protein Expression Plasmid Vector	PHLAP92535740	Plasmid vector containing HLA-DQB1*06:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:130 protein. This plasmid can be used for constructing HLA-DQB1*06:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:131 Protein Expression Plasmid Vector	PHLAP92535741	Plasmid vector containing HLA-DQB1*06:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:131 protein. This plasmid can be used for constructing HLA-DQB1*06:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:132 Protein Expression Plasmid Vector	PHLAP92535742	Plasmid vector containing HLA-DQB1*06:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:132 protein. This plasmid can be used for constructing HLA-DQB1*06:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:133 Protein Expression Plasmid Vector	PHLAP92535743	Plasmid vector containing HLA-DQB1*06:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:133 protein. This plasmid can be used for constructing HLA-DQB1*06:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:134 Protein Expression Plasmid Vector	PHLAP92535744	Plasmid vector containing HLA-DQB1*06:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:134 protein. This plasmid can be used for constructing HLA-DQB1*06:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:135 Protein Expression Plasmid Vector	PHLAP92535745	Plasmid vector containing HLA-DQB1*06:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:135 protein. This plasmid can be used for constructing HLA-DQB1*06:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:136 Protein Expression Plasmid Vector	PHLAP92535746	Plasmid vector containing HLA-DQB1*06:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:136 protein. This plasmid can be used for constructing HLA-DQB1*06:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:137 Protein Expression Plasmid Vector	PHLAP92535747	Plasmid vector containing HLA-DQB1*06:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:137 protein. This plasmid can be used for constructing HLA-DQB1*06:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:138 Protein Expression Plasmid Vector	PHLAP92535748	Plasmid vector containing HLA-DQB1*06:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:138 protein. This plasmid can be used for constructing HLA-DQB1*06:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:139 Protein Expression Plasmid Vector	PHLAP92535749	Plasmid vector containing HLA-DQB1*06:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:139 protein. This plasmid can be used for constructing HLA-DQB1*06:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:14:01 Protein Expression Plasmid Vector	PHLAP92535750	Plasmid vector containing HLA-DQB1*06:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:14:01 protein. This plasmid can be used for constructing HLA-DQB1*06:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:14:02 Protein Expression Plasmid Vector	PHLAP92535751	Plasmid vector containing HLA-DQB1*06:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:14:02 protein. This plasmid can be used for constructing HLA-DQB1*06:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:14:03 Protein Expression Plasmid Vector	PHLAP92535752	Plasmid vector containing HLA-DQB1*06:14:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:14:03 protein. This plasmid can be used for constructing HLA-DQB1*06:14:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:14:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:140 Protein Expression Plasmid Vector	PHLAP92535753	Plasmid vector containing HLA-DQB1*06:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:140 protein. This plasmid can be used for constructing HLA-DQB1*06:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:141 Protein Expression Plasmid Vector	PHLAP92535754	Plasmid vector containing HLA-DQB1*06:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:141 protein. This plasmid can be used for constructing HLA-DQB1*06:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:142 Protein Expression Plasmid Vector	PHLAP92535755	Plasmid vector containing HLA-DQB1*06:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:142 protein. This plasmid can be used for constructing HLA-DQB1*06:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:143 Protein Expression Plasmid Vector	PHLAP92535756	Plasmid vector containing HLA-DQB1*06:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:143 protein. This plasmid can be used for constructing HLA-DQB1*06:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:144N Protein Expression Plasmid Vector	PHLAP92535757	Plasmid vector containing HLA-DQB1*06:144N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:144N protein. This plasmid can be used for constructing HLA-DQB1*06:144N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:144N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:145:01 Protein Expression Plasmid Vector	PHLAP92535758	Plasmid vector containing HLA-DQB1*06:145:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:145:01 protein. This plasmid can be used for constructing HLA-DQB1*06:145:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:145:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:145:02 Protein Expression Plasmid Vector	PHLAP92535759	Plasmid vector containing HLA-DQB1*06:145:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:145:02 protein. This plasmid can be used for constructing HLA-DQB1*06:145:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:145:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:146:01 Protein Expression Plasmid Vector	PHLAP92535760	Plasmid vector containing HLA-DQB1*06:146:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:146:01 protein. This plasmid can be used for constructing HLA-DQB1*06:146:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:146:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:146:02 Protein Expression Plasmid Vector	PHLAP92535761	Plasmid vector containing HLA-DQB1*06:146:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:146:02 protein. This plasmid can be used for constructing HLA-DQB1*06:146:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:146:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:147 Protein Expression Plasmid Vector	PHLAP92535762	Plasmid vector containing HLA-DQB1*06:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:147 protein. This plasmid can be used for constructing HLA-DQB1*06:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:148 Protein Expression Plasmid Vector	PHLAP92535763	Plasmid vector containing HLA-DQB1*06:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:148 protein. This plasmid can be used for constructing HLA-DQB1*06:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:149 Protein Expression Plasmid Vector	PHLAP92535764	Plasmid vector containing HLA-DQB1*06:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:149 protein. This plasmid can be used for constructing HLA-DQB1*06:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:15:01 Protein Expression Plasmid Vector	PHLAP92535765	Plasmid vector containing HLA-DQB1*06:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:15:01 protein. This plasmid can be used for constructing HLA-DQB1*06:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:15:02 Protein Expression Plasmid Vector	PHLAP92535766	Plasmid vector containing HLA-DQB1*06:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:15:02 protein. This plasmid can be used for constructing HLA-DQB1*06:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:150 Protein Expression Plasmid Vector	PHLAP92535767	Plasmid vector containing HLA-DQB1*06:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:150 protein. This plasmid can be used for constructing HLA-DQB1*06:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:151 Protein Expression Plasmid Vector	PHLAP92535768	Plasmid vector containing HLA-DQB1*06:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:151 protein. This plasmid can be used for constructing HLA-DQB1*06:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:152 Protein Expression Plasmid Vector	PHLAP92535769	Plasmid vector containing HLA-DQB1*06:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:152 protein. This plasmid can be used for constructing HLA-DQB1*06:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:153:01 Protein Expression Plasmid Vector	PHLAP92535770	Plasmid vector containing HLA-DQB1*06:153:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:153:01 protein. This plasmid can be used for constructing HLA-DQB1*06:153:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:153:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:153:02 Protein Expression Plasmid Vector	PHLAP92535771	Plasmid vector containing HLA-DQB1*06:153:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:153:02 protein. This plasmid can be used for constructing HLA-DQB1*06:153:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:153:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:154 Protein Expression Plasmid Vector	PHLAP92535772	Plasmid vector containing HLA-DQB1*06:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:154 protein. This plasmid can be used for constructing HLA-DQB1*06:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:155 Protein Expression Plasmid Vector	PHLAP92535773	Plasmid vector containing HLA-DQB1*06:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:155 protein. This plasmid can be used for constructing HLA-DQB1*06:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:156 Protein Expression Plasmid Vector	PHLAP92535774	Plasmid vector containing HLA-DQB1*06:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:156 protein. This plasmid can be used for constructing HLA-DQB1*06:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:157 Protein Expression Plasmid Vector	PHLAP92535775	Plasmid vector containing HLA-DQB1*06:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:157 protein. This plasmid can be used for constructing HLA-DQB1*06:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:158N Protein Expression Plasmid Vector	PHLAP92535776	Plasmid vector containing HLA-DQB1*06:158N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:158N protein. This plasmid can be used for constructing HLA-DQB1*06:158N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:158N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:159 Protein Expression Plasmid Vector	PHLAP92535777	Plasmid vector containing HLA-DQB1*06:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:159 protein. This plasmid can be used for constructing HLA-DQB1*06:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:16 Protein Expression Plasmid Vector	PHLAP92535778	Plasmid vector containing HLA-DQB1*06:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:16 protein. This plasmid can be used for constructing HLA-DQB1*06:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:160 Protein Expression Plasmid Vector	PHLAP92535779	Plasmid vector containing HLA-DQB1*06:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:160 protein. This plasmid can be used for constructing HLA-DQB1*06:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:161 Protein Expression Plasmid Vector	PHLAP92535780	Plasmid vector containing HLA-DQB1*06:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:161 protein. This plasmid can be used for constructing HLA-DQB1*06:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:162 Protein Expression Plasmid Vector	PHLAP92535781	Plasmid vector containing HLA-DQB1*06:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:162 protein. This plasmid can be used for constructing HLA-DQB1*06:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:163 Protein Expression Plasmid Vector	PHLAP92535782	Plasmid vector containing HLA-DQB1*06:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:163 protein. This plasmid can be used for constructing HLA-DQB1*06:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:164 Protein Expression Plasmid Vector	PHLAP92535783	Plasmid vector containing HLA-DQB1*06:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:164 protein. This plasmid can be used for constructing HLA-DQB1*06:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:165 Protein Expression Plasmid Vector	PHLAP92535784	Plasmid vector containing HLA-DQB1*06:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:165 protein. This plasmid can be used for constructing HLA-DQB1*06:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:166 Protein Expression Plasmid Vector	PHLAP92535785	Plasmid vector containing HLA-DQB1*06:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:166 protein. This plasmid can be used for constructing HLA-DQB1*06:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:167 Protein Expression Plasmid Vector	PHLAP92535786	Plasmid vector containing HLA-DQB1*06:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:167 protein. This plasmid can be used for constructing HLA-DQB1*06:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:168 Protein Expression Plasmid Vector	PHLAP92535787	Plasmid vector containing HLA-DQB1*06:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:168 protein. This plasmid can be used for constructing HLA-DQB1*06:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:169 Protein Expression Plasmid Vector	PHLAP92535788	Plasmid vector containing HLA-DQB1*06:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:169 protein. This plasmid can be used for constructing HLA-DQB1*06:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:17 Protein Expression Plasmid Vector	PHLAP92535789	Plasmid vector containing HLA-DQB1*06:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:17 protein. This plasmid can be used for constructing HLA-DQB1*06:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:170 Protein Expression Plasmid Vector	PHLAP92535790	Plasmid vector containing HLA-DQB1*06:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:170 protein. This plasmid can be used for constructing HLA-DQB1*06:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:171 Protein Expression Plasmid Vector	PHLAP92535791	Plasmid vector containing HLA-DQB1*06:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:171 protein. This plasmid can be used for constructing HLA-DQB1*06:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:172 Protein Expression Plasmid Vector	PHLAP92535792	Plasmid vector containing HLA-DQB1*06:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:172 protein. This plasmid can be used for constructing HLA-DQB1*06:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:173 Protein Expression Plasmid Vector	PHLAP92535793	Plasmid vector containing HLA-DQB1*06:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:173 protein. This plasmid can be used for constructing HLA-DQB1*06:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:174 Protein Expression Plasmid Vector	PHLAP92535794	Plasmid vector containing HLA-DQB1*06:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:174 protein. This plasmid can be used for constructing HLA-DQB1*06:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:175 Protein Expression Plasmid Vector	PHLAP92535795	Plasmid vector containing HLA-DQB1*06:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:175 protein. This plasmid can be used for constructing HLA-DQB1*06:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:176 Protein Expression Plasmid Vector	PHLAP92535796	Plasmid vector containing HLA-DQB1*06:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:176 protein. This plasmid can be used for constructing HLA-DQB1*06:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:177 Protein Expression Plasmid Vector	PHLAP92535797	Plasmid vector containing HLA-DQB1*06:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:177 protein. This plasmid can be used for constructing HLA-DQB1*06:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:178 Protein Expression Plasmid Vector	PHLAP92535798	Plasmid vector containing HLA-DQB1*06:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:178 protein. This plasmid can be used for constructing HLA-DQB1*06:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:179N Protein Expression Plasmid Vector	PHLAP92535799	Plasmid vector containing HLA-DQB1*06:179N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:179N protein. This plasmid can be used for constructing HLA-DQB1*06:179N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:179N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:18:01 Protein Expression Plasmid Vector	PHLAP925358000	Plasmid vector containing HLA-DQB1*06:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:18:01 protein. This plasmid can be used for constructing HLA-DQB1*06:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:18:02 Protein Expression Plasmid Vector	PHLAP92535801	Plasmid vector containing HLA-DQB1*06:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:18:02 protein. This plasmid can be used for constructing HLA-DQB1*06:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:180 Protein Expression Plasmid Vector	PHLAP92535802	Plasmid vector containing HLA-DQB1*06:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:180 protein. This plasmid can be used for constructing HLA-DQB1*06:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:181 Protein Expression Plasmid Vector	PHLAP92535803	Plasmid vector containing HLA-DQB1*06:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:181 protein. This plasmid can be used for constructing HLA-DQB1*06:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:182 Protein Expression Plasmid Vector	PHLAP92535804	Plasmid vector containing HLA-DQB1*06:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:182 protein. This plasmid can be used for constructing HLA-DQB1*06:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:183 Protein Expression Plasmid Vector	PHLAP92535805	Plasmid vector containing HLA-DQB1*06:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:183 protein. This plasmid can be used for constructing HLA-DQB1*06:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:184 Protein Expression Plasmid Vector	PHLAP92535806	Plasmid vector containing HLA-DQB1*06:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:184 protein. This plasmid can be used for constructing HLA-DQB1*06:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:185 Protein Expression Plasmid Vector	PHLAP92535807	Plasmid vector containing HLA-DQB1*06:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:185 protein. This plasmid can be used for constructing HLA-DQB1*06:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:186 Protein Expression Plasmid Vector	PHLAP92535808	Plasmid vector containing HLA-DQB1*06:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:186 protein. This plasmid can be used for constructing HLA-DQB1*06:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:187 Protein Expression Plasmid Vector	PHLAP92535809	Plasmid vector containing HLA-DQB1*06:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:187 protein. This plasmid can be used for constructing HLA-DQB1*06:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:188 Protein Expression Plasmid Vector	PHLAP92535810	Plasmid vector containing HLA-DQB1*06:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:188 protein. This plasmid can be used for constructing HLA-DQB1*06:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:189 Protein Expression Plasmid Vector	PHLAP92535811	Plasmid vector containing HLA-DQB1*06:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:189 protein. This plasmid can be used for constructing HLA-DQB1*06:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:19:01 Protein Expression Plasmid Vector	PHLAP92535812	Plasmid vector containing HLA-DQB1*06:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:19:01 protein. This plasmid can be used for constructing HLA-DQB1*06:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:19:02 Protein Expression Plasmid Vector	PHLAP92535813	Plasmid vector containing HLA-DQB1*06:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:19:02 protein. This plasmid can be used for constructing HLA-DQB1*06:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:190:01 Protein Expression Plasmid Vector	PHLAP92535814	Plasmid vector containing HLA-DQB1*06:190:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:190:01 protein. This plasmid can be used for constructing HLA-DQB1*06:190:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:190:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:190:02 Protein Expression Plasmid Vector	PHLAP92535815	Plasmid vector containing HLA-DQB1*06:190:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:190:02 protein. This plasmid can be used for constructing HLA-DQB1*06:190:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:190:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:191 Protein Expression Plasmid Vector	PHLAP92535816	Plasmid vector containing HLA-DQB1*06:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:191 protein. This plasmid can be used for constructing HLA-DQB1*06:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:192 Protein Expression Plasmid Vector	PHLAP92535817	Plasmid vector containing HLA-DQB1*06:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:192 protein. This plasmid can be used for constructing HLA-DQB1*06:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:193N Protein Expression Plasmid Vector	PHLAP92535818	Plasmid vector containing HLA-DQB1*06:193N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:193N protein. This plasmid can be used for constructing HLA-DQB1*06:193N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:193N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:194 Protein Expression Plasmid Vector	PHLAP92535819	Plasmid vector containing HLA-DQB1*06:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:194 protein. This plasmid can be used for constructing HLA-DQB1*06:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:195 Protein Expression Plasmid Vector	PHLAP92535820	Plasmid vector containing HLA-DQB1*06:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:195 protein. This plasmid can be used for constructing HLA-DQB1*06:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:196 Protein Expression Plasmid Vector	PHLAP92535821	Plasmid vector containing HLA-DQB1*06:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:196 protein. This plasmid can be used for constructing HLA-DQB1*06:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:197 Protein Expression Plasmid Vector	PHLAP92535822	Plasmid vector containing HLA-DQB1*06:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:197 protein. This plasmid can be used for constructing HLA-DQB1*06:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:198 Protein Expression Plasmid Vector	PHLAP92535823	Plasmid vector containing HLA-DQB1*06:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:198 protein. This plasmid can be used for constructing HLA-DQB1*06:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:199 Protein Expression Plasmid Vector	PHLAP92535824	Plasmid vector containing HLA-DQB1*06:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:199 protein. This plasmid can be used for constructing HLA-DQB1*06:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:20 Protein Expression Plasmid Vector	PHLAP92535825	Plasmid vector containing HLA-DQB1*06:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:20 protein. This plasmid can be used for constructing HLA-DQB1*06:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:200 Protein Expression Plasmid Vector	PHLAP92535826	Plasmid vector containing HLA-DQB1*06:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:200 protein. This plasmid can be used for constructing HLA-DQB1*06:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:201 Protein Expression Plasmid Vector	PHLAP92535827	Plasmid vector containing HLA-DQB1*06:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:201 protein. This plasmid can be used for constructing HLA-DQB1*06:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:202 Protein Expression Plasmid Vector	PHLAP92535828	Plasmid vector containing HLA-DQB1*06:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:202 protein. This plasmid can be used for constructing HLA-DQB1*06:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:203 Protein Expression Plasmid Vector	PHLAP92535829	Plasmid vector containing HLA-DQB1*06:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:203 protein. This plasmid can be used for constructing HLA-DQB1*06:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:204 Protein Expression Plasmid Vector	PHLAP92535830	Plasmid vector containing HLA-DQB1*06:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:204 protein. This plasmid can be used for constructing HLA-DQB1*06:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:205 Protein Expression Plasmid Vector	PHLAP92535831	Plasmid vector containing HLA-DQB1*06:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:205 protein. This plasmid can be used for constructing HLA-DQB1*06:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:206:01 Protein Expression Plasmid Vector	PHLAP92535832	Plasmid vector containing HLA-DQB1*06:206:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:206:01 protein. This plasmid can be used for constructing HLA-DQB1*06:206:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:206:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:206:02 Protein Expression Plasmid Vector	PHLAP92535833	Plasmid vector containing HLA-DQB1*06:206:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:206:02 protein. This plasmid can be used for constructing HLA-DQB1*06:206:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:206:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:207 Protein Expression Plasmid Vector	PHLAP92535834	Plasmid vector containing HLA-DQB1*06:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:207 protein. This plasmid can be used for constructing HLA-DQB1*06:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:208:01 Protein Expression Plasmid Vector	PHLAP92535835	Plasmid vector containing HLA-DQB1*06:208:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:208:01 protein. This plasmid can be used for constructing HLA-DQB1*06:208:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:208:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:208:02 Protein Expression Plasmid Vector	PHLAP92535836	Plasmid vector containing HLA-DQB1*06:208:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:208:02 protein. This plasmid can be used for constructing HLA-DQB1*06:208:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:208:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:209 Protein Expression Plasmid Vector	PHLAP92535837	Plasmid vector containing HLA-DQB1*06:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:209 protein. This plasmid can be used for constructing HLA-DQB1*06:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:21 Protein Expression Plasmid Vector	PHLAP92535838	Plasmid vector containing HLA-DQB1*06:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:21 protein. This plasmid can be used for constructing HLA-DQB1*06:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:210 Protein Expression Plasmid Vector	PHLAP92535839	Plasmid vector containing HLA-DQB1*06:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:210 protein. This plasmid can be used for constructing HLA-DQB1*06:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:211 Protein Expression Plasmid Vector	PHLAP92535840	Plasmid vector containing HLA-DQB1*06:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:211 protein. This plasmid can be used for constructing HLA-DQB1*06:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:212 Protein Expression Plasmid Vector	PHLAP92535841	Plasmid vector containing HLA-DQB1*06:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:212 protein. This plasmid can be used for constructing HLA-DQB1*06:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:213 Protein Expression Plasmid Vector	PHLAP92535842	Plasmid vector containing HLA-DQB1*06:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:213 protein. This plasmid can be used for constructing HLA-DQB1*06:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:214 Protein Expression Plasmid Vector	PHLAP92535843	Plasmid vector containing HLA-DQB1*06:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:214 protein. This plasmid can be used for constructing HLA-DQB1*06:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:215 Protein Expression Plasmid Vector	PHLAP92535844	Plasmid vector containing HLA-DQB1*06:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:215 protein. This plasmid can be used for constructing HLA-DQB1*06:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:216N Protein Expression Plasmid Vector	PHLAP92535845	Plasmid vector containing HLA-DQB1*06:216N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:216N protein. This plasmid can be used for constructing HLA-DQB1*06:216N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:216N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:217 Protein Expression Plasmid Vector	PHLAP92535846	Plasmid vector containing HLA-DQB1*06:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:217 protein. This plasmid can be used for constructing HLA-DQB1*06:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:218 Protein Expression Plasmid Vector	PHLAP92535847	Plasmid vector containing HLA-DQB1*06:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:218 protein. This plasmid can be used for constructing HLA-DQB1*06:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:219 Protein Expression Plasmid Vector	PHLAP92535848	Plasmid vector containing HLA-DQB1*06:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:219 protein. This plasmid can be used for constructing HLA-DQB1*06:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:22:01 Protein Expression Plasmid Vector	PHLAP92535849	Plasmid vector containing HLA-DQB1*06:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:22:01 protein. This plasmid can be used for constructing HLA-DQB1*06:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:22:02 Protein Expression Plasmid Vector	PHLAP92535850	Plasmid vector containing HLA-DQB1*06:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:22:02 protein. This plasmid can be used for constructing HLA-DQB1*06:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:22:03 Protein Expression Plasmid Vector	PHLAP92535851	Plasmid vector containing HLA-DQB1*06:22:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:22:03 protein. This plasmid can be used for constructing HLA-DQB1*06:22:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:22:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:220 Protein Expression Plasmid Vector	PHLAP92535852	Plasmid vector containing HLA-DQB1*06:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:220 protein. This plasmid can be used for constructing HLA-DQB1*06:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:221 Protein Expression Plasmid Vector	PHLAP92535853	Plasmid vector containing HLA-DQB1*06:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:221 protein. This plasmid can be used for constructing HLA-DQB1*06:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:222 Protein Expression Plasmid Vector	PHLAP92535854	Plasmid vector containing HLA-DQB1*06:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:222 protein. This plasmid can be used for constructing HLA-DQB1*06:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:223 Protein Expression Plasmid Vector	PHLAP92535855	Plasmid vector containing HLA-DQB1*06:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:223 protein. This plasmid can be used for constructing HLA-DQB1*06:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:224 Protein Expression Plasmid Vector	PHLAP92535856	Plasmid vector containing HLA-DQB1*06:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:224 protein. This plasmid can be used for constructing HLA-DQB1*06:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:225 Protein Expression Plasmid Vector	PHLAP92535857	Plasmid vector containing HLA-DQB1*06:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:225 protein. This plasmid can be used for constructing HLA-DQB1*06:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:226 Protein Expression Plasmid Vector	PHLAP92535858	Plasmid vector containing HLA-DQB1*06:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:226 protein. This plasmid can be used for constructing HLA-DQB1*06:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:227 Protein Expression Plasmid Vector	PHLAP92535859	Plasmid vector containing HLA-DQB1*06:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:227 protein. This plasmid can be used for constructing HLA-DQB1*06:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:228 Protein Expression Plasmid Vector	PHLAP92535860	Plasmid vector containing HLA-DQB1*06:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:228 protein. This plasmid can be used for constructing HLA-DQB1*06:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:229 Protein Expression Plasmid Vector	PHLAP92535861	Plasmid vector containing HLA-DQB1*06:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:229 protein. This plasmid can be used for constructing HLA-DQB1*06:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:23 Protein Expression Plasmid Vector	PHLAP92535862	Plasmid vector containing HLA-DQB1*06:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:23 protein. This plasmid can be used for constructing HLA-DQB1*06:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:230 Protein Expression Plasmid Vector	PHLAP92535863	Plasmid vector containing HLA-DQB1*06:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:230 protein. This plasmid can be used for constructing HLA-DQB1*06:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:231 Protein Expression Plasmid Vector	PHLAP92535864	Plasmid vector containing HLA-DQB1*06:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:231 protein. This plasmid can be used for constructing HLA-DQB1*06:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:232 Protein Expression Plasmid Vector	PHLAP92535865	Plasmid vector containing HLA-DQB1*06:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:232 protein. This plasmid can be used for constructing HLA-DQB1*06:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:233 Protein Expression Plasmid Vector	PHLAP92535866	Plasmid vector containing HLA-DQB1*06:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:233 protein. This plasmid can be used for constructing HLA-DQB1*06:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:234 Protein Expression Plasmid Vector	PHLAP92535867	Plasmid vector containing HLA-DQB1*06:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:234 protein. This plasmid can be used for constructing HLA-DQB1*06:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:235 Protein Expression Plasmid Vector	PHLAP92535868	Plasmid vector containing HLA-DQB1*06:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:235 protein. This plasmid can be used for constructing HLA-DQB1*06:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:236 Protein Expression Plasmid Vector	PHLAP92535869	Plasmid vector containing HLA-DQB1*06:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:236 protein. This plasmid can be used for constructing HLA-DQB1*06:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:237 Protein Expression Plasmid Vector	PHLAP92535870	Plasmid vector containing HLA-DQB1*06:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:237 protein. This plasmid can be used for constructing HLA-DQB1*06:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:238 Protein Expression Plasmid Vector	PHLAP92535871	Plasmid vector containing HLA-DQB1*06:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:238 protein. This plasmid can be used for constructing HLA-DQB1*06:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:239 Protein Expression Plasmid Vector	PHLAP92535872	Plasmid vector containing HLA-DQB1*06:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:239 protein. This plasmid can be used for constructing HLA-DQB1*06:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:24 Protein Expression Plasmid Vector	PHLAP92535873	Plasmid vector containing HLA-DQB1*06:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:24 protein. This plasmid can be used for constructing HLA-DQB1*06:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:240 Protein Expression Plasmid Vector	PHLAP92535874	Plasmid vector containing HLA-DQB1*06:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:240 protein. This plasmid can be used for constructing HLA-DQB1*06:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:241 Protein Expression Plasmid Vector	PHLAP92535875	Plasmid vector containing HLA-DQB1*06:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:241 protein. This plasmid can be used for constructing HLA-DQB1*06:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:242 Protein Expression Plasmid Vector	PHLAP92535876	Plasmid vector containing HLA-DQB1*06:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:242 protein. This plasmid can be used for constructing HLA-DQB1*06:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:243 Protein Expression Plasmid Vector	PHLAP92535877	Plasmid vector containing HLA-DQB1*06:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:243 protein. This plasmid can be used for constructing HLA-DQB1*06:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:244 Protein Expression Plasmid Vector	PHLAP92535878	Plasmid vector containing HLA-DQB1*06:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:244 protein. This plasmid can be used for constructing HLA-DQB1*06:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:245 Protein Expression Plasmid Vector	PHLAP92535879	Plasmid vector containing HLA-DQB1*06:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:245 protein. This plasmid can be used for constructing HLA-DQB1*06:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:246 Protein Expression Plasmid Vector	PHLAP92535880	Plasmid vector containing HLA-DQB1*06:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:246 protein. This plasmid can be used for constructing HLA-DQB1*06:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:247 Protein Expression Plasmid Vector	PHLAP92535881	Plasmid vector containing HLA-DQB1*06:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:247 protein. This plasmid can be used for constructing HLA-DQB1*06:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:248 Protein Expression Plasmid Vector	PHLAP92535882	Plasmid vector containing HLA-DQB1*06:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:248 protein. This plasmid can be used for constructing HLA-DQB1*06:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:249 Protein Expression Plasmid Vector	PHLAP92535883	Plasmid vector containing HLA-DQB1*06:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:249 protein. This plasmid can be used for constructing HLA-DQB1*06:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:25 Protein Expression Plasmid Vector	PHLAP92535884	Plasmid vector containing HLA-DQB1*06:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:25 protein. This plasmid can be used for constructing HLA-DQB1*06:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:250 Protein Expression Plasmid Vector	PHLAP92535885	Plasmid vector containing HLA-DQB1*06:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:250 protein. This plasmid can be used for constructing HLA-DQB1*06:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:251 Protein Expression Plasmid Vector	PHLAP92535886	Plasmid vector containing HLA-DQB1*06:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:251 protein. This plasmid can be used for constructing HLA-DQB1*06:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:252N Protein Expression Plasmid Vector	PHLAP92535887	Plasmid vector containing HLA-DQB1*06:252N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:252N protein. This plasmid can be used for constructing HLA-DQB1*06:252N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:252N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:253 Protein Expression Plasmid Vector	PHLAP92535888	Plasmid vector containing HLA-DQB1*06:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:253 protein. This plasmid can be used for constructing HLA-DQB1*06:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:254 Protein Expression Plasmid Vector	PHLAP92535889	Plasmid vector containing HLA-DQB1*06:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:254 protein. This plasmid can be used for constructing HLA-DQB1*06:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:255 Protein Expression Plasmid Vector	PHLAP92535890	Plasmid vector containing HLA-DQB1*06:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:255 protein. This plasmid can be used for constructing HLA-DQB1*06:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:256 Protein Expression Plasmid Vector	PHLAP92535891	Plasmid vector containing HLA-DQB1*06:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:256 protein. This plasmid can be used for constructing HLA-DQB1*06:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:257 Protein Expression Plasmid Vector	PHLAP92535892	Plasmid vector containing HLA-DQB1*06:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:257 protein. This plasmid can be used for constructing HLA-DQB1*06:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:258 Protein Expression Plasmid Vector	PHLAP92535893	Plasmid vector containing HLA-DQB1*06:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:258 protein. This plasmid can be used for constructing HLA-DQB1*06:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:259 Protein Expression Plasmid Vector	PHLAP92535894	Plasmid vector containing HLA-DQB1*06:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:259 protein. This plasmid can be used for constructing HLA-DQB1*06:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:260 Protein Expression Plasmid Vector	PHLAP92535895	Plasmid vector containing HLA-DQB1*06:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:260 protein. This plasmid can be used for constructing HLA-DQB1*06:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:261 Protein Expression Plasmid Vector	PHLAP92535896	Plasmid vector containing HLA-DQB1*06:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:261 protein. This plasmid can be used for constructing HLA-DQB1*06:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:262 Protein Expression Plasmid Vector	PHLAP92535897	Plasmid vector containing HLA-DQB1*06:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:262 protein. This plasmid can be used for constructing HLA-DQB1*06:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:263 Protein Expression Plasmid Vector	PHLAP92535898	Plasmid vector containing HLA-DQB1*06:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:263 protein. This plasmid can be used for constructing HLA-DQB1*06:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:264 Protein Expression Plasmid Vector	PHLAP92535899	Plasmid vector containing HLA-DQB1*06:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:264 protein. This plasmid can be used for constructing HLA-DQB1*06:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:265 Protein Expression Plasmid Vector	PHLAP92535900	Plasmid vector containing HLA-DQB1*06:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:265 protein. This plasmid can be used for constructing HLA-DQB1*06:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:266 Protein Expression Plasmid Vector	PHLAP92535901	Plasmid vector containing HLA-DQB1*06:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:266 protein. This plasmid can be used for constructing HLA-DQB1*06:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:267 Protein Expression Plasmid Vector	PHLAP92535902	Plasmid vector containing HLA-DQB1*06:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:267 protein. This plasmid can be used for constructing HLA-DQB1*06:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:268 Protein Expression Plasmid Vector	PHLAP92535903	Plasmid vector containing HLA-DQB1*06:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:268 protein. This plasmid can be used for constructing HLA-DQB1*06:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:269 Protein Expression Plasmid Vector	PHLAP92535904	Plasmid vector containing HLA-DQB1*06:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:269 protein. This plasmid can be used for constructing HLA-DQB1*06:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:26N Protein Expression Plasmid Vector	PHLAP92535905	Plasmid vector containing HLA-DQB1*06:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:26N protein. This plasmid can be used for constructing HLA-DQB1*06:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:27:01 Protein Expression Plasmid Vector	PHLAP92535906	Plasmid vector containing HLA-DQB1*06:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:27:01 protein. This plasmid can be used for constructing HLA-DQB1*06:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:27:02 Protein Expression Plasmid Vector	PHLAP92535907	Plasmid vector containing HLA-DQB1*06:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:27:02 protein. This plasmid can be used for constructing HLA-DQB1*06:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:270:01 Protein Expression Plasmid Vector	PHLAP92535908	Plasmid vector containing HLA-DQB1*06:270:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:270:01 protein. This plasmid can be used for constructing HLA-DQB1*06:270:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:270:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:270:02 Protein Expression Plasmid Vector	PHLAP92535909	Plasmid vector containing HLA-DQB1*06:270:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:270:02 protein. This plasmid can be used for constructing HLA-DQB1*06:270:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:270:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:271 Protein Expression Plasmid Vector	PHLAP92535910	Plasmid vector containing HLA-DQB1*06:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:271 protein. This plasmid can be used for constructing HLA-DQB1*06:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:272 Protein Expression Plasmid Vector	PHLAP92535911	Plasmid vector containing HLA-DQB1*06:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:272 protein. This plasmid can be used for constructing HLA-DQB1*06:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:273:01 Protein Expression Plasmid Vector	PHLAP92535912	Plasmid vector containing HLA-DQB1*06:273:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:273:01 protein. This plasmid can be used for constructing HLA-DQB1*06:273:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:273:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:273:02 Protein Expression Plasmid Vector	PHLAP92535913	Plasmid vector containing HLA-DQB1*06:273:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:273:02 protein. This plasmid can be used for constructing HLA-DQB1*06:273:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:273:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:274 Protein Expression Plasmid Vector	PHLAP92535914	Plasmid vector containing HLA-DQB1*06:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:274 protein. This plasmid can be used for constructing HLA-DQB1*06:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:275 Protein Expression Plasmid Vector	PHLAP92535915	Plasmid vector containing HLA-DQB1*06:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:275 protein. This plasmid can be used for constructing HLA-DQB1*06:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:276 Protein Expression Plasmid Vector	PHLAP92535916	Plasmid vector containing HLA-DQB1*06:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:276 protein. This plasmid can be used for constructing HLA-DQB1*06:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:277 Protein Expression Plasmid Vector	PHLAP92535917	Plasmid vector containing HLA-DQB1*06:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:277 protein. This plasmid can be used for constructing HLA-DQB1*06:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:278 Protein Expression Plasmid Vector	PHLAP92535918	Plasmid vector containing HLA-DQB1*06:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:278 protein. This plasmid can be used for constructing HLA-DQB1*06:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:279 Protein Expression Plasmid Vector	PHLAP92535919	Plasmid vector containing HLA-DQB1*06:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:279 protein. This plasmid can be used for constructing HLA-DQB1*06:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:28 Protein Expression Plasmid Vector	PHLAP92535920	Plasmid vector containing HLA-DQB1*06:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:28 protein. This plasmid can be used for constructing HLA-DQB1*06:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:280 Protein Expression Plasmid Vector	PHLAP92535921	Plasmid vector containing HLA-DQB1*06:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:280 protein. This plasmid can be used for constructing HLA-DQB1*06:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:281 Protein Expression Plasmid Vector	PHLAP92535922	Plasmid vector containing HLA-DQB1*06:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:281 protein. This plasmid can be used for constructing HLA-DQB1*06:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:282 Protein Expression Plasmid Vector	PHLAP92535923	Plasmid vector containing HLA-DQB1*06:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:282 protein. This plasmid can be used for constructing HLA-DQB1*06:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:283 Protein Expression Plasmid Vector	PHLAP92535924	Plasmid vector containing HLA-DQB1*06:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:283 protein. This plasmid can be used for constructing HLA-DQB1*06:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:284 Protein Expression Plasmid Vector	PHLAP92535925	Plasmid vector containing HLA-DQB1*06:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:284 protein. This plasmid can be used for constructing HLA-DQB1*06:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:285 Protein Expression Plasmid Vector	PHLAP92535926	Plasmid vector containing HLA-DQB1*06:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:285 protein. This plasmid can be used for constructing HLA-DQB1*06:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:286 Protein Expression Plasmid Vector	PHLAP92535927	Plasmid vector containing HLA-DQB1*06:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:286 protein. This plasmid can be used for constructing HLA-DQB1*06:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:287 Protein Expression Plasmid Vector	PHLAP92535928	Plasmid vector containing HLA-DQB1*06:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:287 protein. This plasmid can be used for constructing HLA-DQB1*06:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:288 Protein Expression Plasmid Vector	PHLAP92535929	Plasmid vector containing HLA-DQB1*06:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:288 protein. This plasmid can be used for constructing HLA-DQB1*06:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:289 Protein Expression Plasmid Vector	PHLAP92535930	Plasmid vector containing HLA-DQB1*06:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:289 protein. This plasmid can be used for constructing HLA-DQB1*06:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:29 Protein Expression Plasmid Vector	PHLAP92535931	Plasmid vector containing HLA-DQB1*06:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:29 protein. This plasmid can be used for constructing HLA-DQB1*06:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:290 Protein Expression Plasmid Vector	PHLAP92535932	Plasmid vector containing HLA-DQB1*06:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:290 protein. This plasmid can be used for constructing HLA-DQB1*06:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:291 Protein Expression Plasmid Vector	PHLAP92535933	Plasmid vector containing HLA-DQB1*06:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:291 protein. This plasmid can be used for constructing HLA-DQB1*06:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:292 Protein Expression Plasmid Vector	PHLAP92535934	Plasmid vector containing HLA-DQB1*06:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:292 protein. This plasmid can be used for constructing HLA-DQB1*06:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:293 Protein Expression Plasmid Vector	PHLAP92535935	Plasmid vector containing HLA-DQB1*06:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:293 protein. This plasmid can be used for constructing HLA-DQB1*06:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:294 Protein Expression Plasmid Vector	PHLAP92535936	Plasmid vector containing HLA-DQB1*06:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:294 protein. This plasmid can be used for constructing HLA-DQB1*06:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:295 Protein Expression Plasmid Vector	PHLAP92535937	Plasmid vector containing HLA-DQB1*06:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:295 protein. This plasmid can be used for constructing HLA-DQB1*06:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:296 Protein Expression Plasmid Vector	PHLAP92535938	Plasmid vector containing HLA-DQB1*06:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:296 protein. This plasmid can be used for constructing HLA-DQB1*06:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:297 Protein Expression Plasmid Vector	PHLAP92535939	Plasmid vector containing HLA-DQB1*06:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:297 protein. This plasmid can be used for constructing HLA-DQB1*06:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:298 Protein Expression Plasmid Vector	PHLAP92535940	Plasmid vector containing HLA-DQB1*06:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:298 protein. This plasmid can be used for constructing HLA-DQB1*06:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:299 Protein Expression Plasmid Vector	PHLAP92535941	Plasmid vector containing HLA-DQB1*06:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:299 protein. This plasmid can be used for constructing HLA-DQB1*06:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:30 Protein Expression Plasmid Vector	PHLAP92535942	Plasmid vector containing HLA-DQB1*06:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:30 protein. This plasmid can be used for constructing HLA-DQB1*06:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:300 Protein Expression Plasmid Vector	PHLAP92535943	Plasmid vector containing HLA-DQB1*06:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:300 protein. This plasmid can be used for constructing HLA-DQB1*06:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:301 Protein Expression Plasmid Vector	PHLAP92535944	Plasmid vector containing HLA-DQB1*06:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:301 protein. This plasmid can be used for constructing HLA-DQB1*06:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:302 Protein Expression Plasmid Vector	PHLAP92535945	Plasmid vector containing HLA-DQB1*06:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:302 protein. This plasmid can be used for constructing HLA-DQB1*06:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:303N Protein Expression Plasmid Vector	PHLAP92535946	Plasmid vector containing HLA-DQB1*06:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:303N protein. This plasmid can be used for constructing HLA-DQB1*06:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:304N Protein Expression Plasmid Vector	PHLAP92535947	Plasmid vector containing HLA-DQB1*06:304N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:304N protein. This plasmid can be used for constructing HLA-DQB1*06:304N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:304N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:305 Protein Expression Plasmid Vector	PHLAP92535948	Plasmid vector containing HLA-DQB1*06:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:305 protein. This plasmid can be used for constructing HLA-DQB1*06:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:306N Protein Expression Plasmid Vector	PHLAP92535949	Plasmid vector containing HLA-DQB1*06:306N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:306N protein. This plasmid can be used for constructing HLA-DQB1*06:306N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:306N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:307 Protein Expression Plasmid Vector	PHLAP92535950	Plasmid vector containing HLA-DQB1*06:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:307 protein. This plasmid can be used for constructing HLA-DQB1*06:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:308N Protein Expression Plasmid Vector	PHLAP92535951	Plasmid vector containing HLA-DQB1*06:308N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:308N protein. This plasmid can be used for constructing HLA-DQB1*06:308N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:308N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:309 Protein Expression Plasmid Vector	PHLAP92535952	Plasmid vector containing HLA-DQB1*06:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:309 protein. This plasmid can be used for constructing HLA-DQB1*06:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:31 Protein Expression Plasmid Vector	PHLAP92535953	Plasmid vector containing HLA-DQB1*06:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:31 protein. This plasmid can be used for constructing HLA-DQB1*06:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:310 Protein Expression Plasmid Vector	PHLAP92535954	Plasmid vector containing HLA-DQB1*06:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:310 protein. This plasmid can be used for constructing HLA-DQB1*06:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:311 Protein Expression Plasmid Vector	PHLAP92535955	Plasmid vector containing HLA-DQB1*06:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:311 protein. This plasmid can be used for constructing HLA-DQB1*06:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:312 Protein Expression Plasmid Vector	PHLAP92535956	Plasmid vector containing HLA-DQB1*06:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:312 protein. This plasmid can be used for constructing HLA-DQB1*06:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:313 Protein Expression Plasmid Vector	PHLAP92535957	Plasmid vector containing HLA-DQB1*06:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:313 protein. This plasmid can be used for constructing HLA-DQB1*06:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:314 Protein Expression Plasmid Vector	PHLAP92535958	Plasmid vector containing HLA-DQB1*06:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:314 protein. This plasmid can be used for constructing HLA-DQB1*06:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:315 Protein Expression Plasmid Vector	PHLAP92535959	Plasmid vector containing HLA-DQB1*06:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:315 protein. This plasmid can be used for constructing HLA-DQB1*06:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:316 Protein Expression Plasmid Vector	PHLAP92535960	Plasmid vector containing HLA-DQB1*06:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:316 protein. This plasmid can be used for constructing HLA-DQB1*06:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:317N Protein Expression Plasmid Vector	PHLAP92535961	Plasmid vector containing HLA-DQB1*06:317N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:317N protein. This plasmid can be used for constructing HLA-DQB1*06:317N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:317N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:318 Protein Expression Plasmid Vector	PHLAP92535962	Plasmid vector containing HLA-DQB1*06:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:318 protein. This plasmid can be used for constructing HLA-DQB1*06:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:319:01 Protein Expression Plasmid Vector	PHLAP92535963	Plasmid vector containing HLA-DQB1*06:319:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:319:01 protein. This plasmid can be used for constructing HLA-DQB1*06:319:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:319:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:319:02 Protein Expression Plasmid Vector	PHLAP92535964	Plasmid vector containing HLA-DQB1*06:319:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:319:02 protein. This plasmid can be used for constructing HLA-DQB1*06:319:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:319:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:32:01 Protein Expression Plasmid Vector	PHLAP92535965	Plasmid vector containing HLA-DQB1*06:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:32:01 protein. This plasmid can be used for constructing HLA-DQB1*06:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:32:02 Protein Expression Plasmid Vector	PHLAP92535966	Plasmid vector containing HLA-DQB1*06:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:32:02 protein. This plasmid can be used for constructing HLA-DQB1*06:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:320 Protein Expression Plasmid Vector	PHLAP92535967	Plasmid vector containing HLA-DQB1*06:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:320 protein. This plasmid can be used for constructing HLA-DQB1*06:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:321 Protein Expression Plasmid Vector	PHLAP92535968	Plasmid vector containing HLA-DQB1*06:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:321 protein. This plasmid can be used for constructing HLA-DQB1*06:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:322:01 Protein Expression Plasmid Vector	PHLAP92535969	Plasmid vector containing HLA-DQB1*06:322:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:322:01 protein. This plasmid can be used for constructing HLA-DQB1*06:322:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:322:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:322:02 Protein Expression Plasmid Vector	PHLAP92535970	Plasmid vector containing HLA-DQB1*06:322:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:322:02 protein. This plasmid can be used for constructing HLA-DQB1*06:322:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:322:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:322:03 Protein Expression Plasmid Vector	PHLAP92535971	Plasmid vector containing HLA-DQB1*06:322:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:322:03 protein. This plasmid can be used for constructing HLA-DQB1*06:322:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:322:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:323 Protein Expression Plasmid Vector	PHLAP92535972	Plasmid vector containing HLA-DQB1*06:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:323 protein. This plasmid can be used for constructing HLA-DQB1*06:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:324 Protein Expression Plasmid Vector	PHLAP92535973	Plasmid vector containing HLA-DQB1*06:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:324 protein. This plasmid can be used for constructing HLA-DQB1*06:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:325 Protein Expression Plasmid Vector	PHLAP92535974	Plasmid vector containing HLA-DQB1*06:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:325 protein. This plasmid can be used for constructing HLA-DQB1*06:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:326 Protein Expression Plasmid Vector	PHLAP92535975	Plasmid vector containing HLA-DQB1*06:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:326 protein. This plasmid can be used for constructing HLA-DQB1*06:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:327 Protein Expression Plasmid Vector	PHLAP92535976	Plasmid vector containing HLA-DQB1*06:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:327 protein. This plasmid can be used for constructing HLA-DQB1*06:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:328 Protein Expression Plasmid Vector	PHLAP92535977	Plasmid vector containing HLA-DQB1*06:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:328 protein. This plasmid can be used for constructing HLA-DQB1*06:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:329 Protein Expression Plasmid Vector	PHLAP92535978	Plasmid vector containing HLA-DQB1*06:329 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:329 protein. This plasmid can be used for constructing HLA-DQB1*06:329 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:329 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:33 Protein Expression Plasmid Vector	PHLAP92535979	Plasmid vector containing HLA-DQB1*06:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:33 protein. This plasmid can be used for constructing HLA-DQB1*06:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:330N Protein Expression Plasmid Vector	PHLAP92535980	Plasmid vector containing HLA-DQB1*06:330N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:330N protein. This plasmid can be used for constructing HLA-DQB1*06:330N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:330N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:331 Protein Expression Plasmid Vector	PHLAP92535981	Plasmid vector containing HLA-DQB1*06:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:331 protein. This plasmid can be used for constructing HLA-DQB1*06:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:332 Protein Expression Plasmid Vector	PHLAP92535982	Plasmid vector containing HLA-DQB1*06:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:332 protein. This plasmid can be used for constructing HLA-DQB1*06:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:333 Protein Expression Plasmid Vector	PHLAP92535983	Plasmid vector containing HLA-DQB1*06:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:333 protein. This plasmid can be used for constructing HLA-DQB1*06:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:334 Protein Expression Plasmid Vector	PHLAP92535984	Plasmid vector containing HLA-DQB1*06:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:334 protein. This plasmid can be used for constructing HLA-DQB1*06:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:335 Protein Expression Plasmid Vector	PHLAP92535985	Plasmid vector containing HLA-DQB1*06:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:335 protein. This plasmid can be used for constructing HLA-DQB1*06:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:336 Protein Expression Plasmid Vector	PHLAP92535986	Plasmid vector containing HLA-DQB1*06:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:336 protein. This plasmid can be used for constructing HLA-DQB1*06:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:337 Protein Expression Plasmid Vector	PHLAP92535987	Plasmid vector containing HLA-DQB1*06:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:337 protein. This plasmid can be used for constructing HLA-DQB1*06:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:338 Protein Expression Plasmid Vector	PHLAP92535988	Plasmid vector containing HLA-DQB1*06:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:338 protein. This plasmid can be used for constructing HLA-DQB1*06:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:339 Protein Expression Plasmid Vector	PHLAP92535989	Plasmid vector containing HLA-DQB1*06:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:339 protein. This plasmid can be used for constructing HLA-DQB1*06:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:34 Protein Expression Plasmid Vector	PHLAP92535990	Plasmid vector containing HLA-DQB1*06:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:34 protein. This plasmid can be used for constructing HLA-DQB1*06:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:340 Protein Expression Plasmid Vector	PHLAP92535991	Plasmid vector containing HLA-DQB1*06:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:340 protein. This plasmid can be used for constructing HLA-DQB1*06:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:341N Protein Expression Plasmid Vector	PHLAP92535992	Plasmid vector containing HLA-DQB1*06:341N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:341N protein. This plasmid can be used for constructing HLA-DQB1*06:341N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:341N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:342 Protein Expression Plasmid Vector	PHLAP92535993	Plasmid vector containing HLA-DQB1*06:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:342 protein. This plasmid can be used for constructing HLA-DQB1*06:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:343 Protein Expression Plasmid Vector	PHLAP92535994	Plasmid vector containing HLA-DQB1*06:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:343 protein. This plasmid can be used for constructing HLA-DQB1*06:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:344 Protein Expression Plasmid Vector	PHLAP92535995	Plasmid vector containing HLA-DQB1*06:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:344 protein. This plasmid can be used for constructing HLA-DQB1*06:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:345N Protein Expression Plasmid Vector	PHLAP92535996	Plasmid vector containing HLA-DQB1*06:345N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:345N protein. This plasmid can be used for constructing HLA-DQB1*06:345N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:345N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:346 Protein Expression Plasmid Vector	PHLAP92535997	Plasmid vector containing HLA-DQB1*06:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:346 protein. This plasmid can be used for constructing HLA-DQB1*06:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:347 Protein Expression Plasmid Vector	PHLAP92535998	Plasmid vector containing HLA-DQB1*06:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:347 protein. This plasmid can be used for constructing HLA-DQB1*06:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:348 Protein Expression Plasmid Vector	PHLAP92535999	Plasmid vector containing HLA-DQB1*06:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:348 protein. This plasmid can be used for constructing HLA-DQB1*06:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:349 Protein Expression Plasmid Vector	PHLAP92536000	Plasmid vector containing HLA-DQB1*06:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:349 protein. This plasmid can be used for constructing HLA-DQB1*06:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:35 Protein Expression Plasmid Vector	PHLAP92536001	Plasmid vector containing HLA-DQB1*06:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:35 protein. This plasmid can be used for constructing HLA-DQB1*06:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:350 Protein Expression Plasmid Vector	PHLAP92536002	Plasmid vector containing HLA-DQB1*06:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:350 protein. This plasmid can be used for constructing HLA-DQB1*06:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:351 Protein Expression Plasmid Vector	PHLAP92536003	Plasmid vector containing HLA-DQB1*06:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:351 protein. This plasmid can be used for constructing HLA-DQB1*06:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:352 Protein Expression Plasmid Vector	PHLAP92536004	Plasmid vector containing HLA-DQB1*06:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:352 protein. This plasmid can be used for constructing HLA-DQB1*06:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:353 Protein Expression Plasmid Vector	PHLAP92536005	Plasmid vector containing HLA-DQB1*06:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:353 protein. This plasmid can be used for constructing HLA-DQB1*06:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:354 Protein Expression Plasmid Vector	PHLAP92536006	Plasmid vector containing HLA-DQB1*06:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:354 protein. This plasmid can be used for constructing HLA-DQB1*06:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:355 Protein Expression Plasmid Vector	PHLAP92536007	Plasmid vector containing HLA-DQB1*06:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:355 protein. This plasmid can be used for constructing HLA-DQB1*06:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:356 Protein Expression Plasmid Vector	PHLAP92536008	Plasmid vector containing HLA-DQB1*06:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:356 protein. This plasmid can be used for constructing HLA-DQB1*06:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:357 Protein Expression Plasmid Vector	PHLAP92536009	Plasmid vector containing HLA-DQB1*06:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:357 protein. This plasmid can be used for constructing HLA-DQB1*06:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:358 Protein Expression Plasmid Vector	PHLAP925360010	Plasmid vector containing HLA-DQB1*06:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:358 protein. This plasmid can be used for constructing HLA-DQB1*06:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:359 Protein Expression Plasmid Vector	PHLAP92536011	Plasmid vector containing HLA-DQB1*06:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:359 protein. This plasmid can be used for constructing HLA-DQB1*06:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:36 Protein Expression Plasmid Vector	PHLAP92536012	Plasmid vector containing HLA-DQB1*06:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:36 protein. This plasmid can be used for constructing HLA-DQB1*06:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:360 Protein Expression Plasmid Vector	PHLAP92536013	Plasmid vector containing HLA-DQB1*06:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:360 protein. This plasmid can be used for constructing HLA-DQB1*06:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:361 Protein Expression Plasmid Vector	PHLAP92536014	Plasmid vector containing HLA-DQB1*06:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:361 protein. This plasmid can be used for constructing HLA-DQB1*06:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:362 Protein Expression Plasmid Vector	PHLAP92536015	Plasmid vector containing HLA-DQB1*06:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:362 protein. This plasmid can be used for constructing HLA-DQB1*06:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:363 Protein Expression Plasmid Vector	PHLAP92536016	Plasmid vector containing HLA-DQB1*06:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:363 protein. This plasmid can be used for constructing HLA-DQB1*06:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:364 Protein Expression Plasmid Vector	PHLAP92536017	Plasmid vector containing HLA-DQB1*06:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:364 protein. This plasmid can be used for constructing HLA-DQB1*06:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:365 Protein Expression Plasmid Vector	PHLAP92536018	Plasmid vector containing HLA-DQB1*06:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:365 protein. This plasmid can be used for constructing HLA-DQB1*06:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:366 Protein Expression Plasmid Vector	PHLAP92536019	Plasmid vector containing HLA-DQB1*06:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:366 protein. This plasmid can be used for constructing HLA-DQB1*06:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:367 Protein Expression Plasmid Vector	PHLAP92536020	Plasmid vector containing HLA-DQB1*06:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:367 protein. This plasmid can be used for constructing HLA-DQB1*06:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:368 Protein Expression Plasmid Vector	PHLAP92536021	Plasmid vector containing HLA-DQB1*06:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:368 protein. This plasmid can be used for constructing HLA-DQB1*06:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:369 Protein Expression Plasmid Vector	PHLAP92536022	Plasmid vector containing HLA-DQB1*06:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:369 protein. This plasmid can be used for constructing HLA-DQB1*06:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:37 Protein Expression Plasmid Vector	PHLAP92536023	Plasmid vector containing HLA-DQB1*06:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:37 protein. This plasmid can be used for constructing HLA-DQB1*06:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:370 Protein Expression Plasmid Vector	PHLAP92536024	Plasmid vector containing HLA-DQB1*06:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:370 protein. This plasmid can be used for constructing HLA-DQB1*06:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:371 Protein Expression Plasmid Vector	PHLAP92536025	Plasmid vector containing HLA-DQB1*06:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:371 protein. This plasmid can be used for constructing HLA-DQB1*06:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:372 Protein Expression Plasmid Vector	PHLAP92536026	Plasmid vector containing HLA-DQB1*06:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:372 protein. This plasmid can be used for constructing HLA-DQB1*06:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:373 Protein Expression Plasmid Vector	PHLAP92536027	Plasmid vector containing HLA-DQB1*06:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:373 protein. This plasmid can be used for constructing HLA-DQB1*06:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:374 Protein Expression Plasmid Vector	PHLAP92536028	Plasmid vector containing HLA-DQB1*06:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:374 protein. This plasmid can be used for constructing HLA-DQB1*06:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:375 Protein Expression Plasmid Vector	PHLAP92536029	Plasmid vector containing HLA-DQB1*06:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:375 protein. This plasmid can be used for constructing HLA-DQB1*06:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:376 Protein Expression Plasmid Vector	PHLAP92536030	Plasmid vector containing HLA-DQB1*06:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:376 protein. This plasmid can be used for constructing HLA-DQB1*06:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:377 Protein Expression Plasmid Vector	PHLAP92536031	Plasmid vector containing HLA-DQB1*06:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:377 protein. This plasmid can be used for constructing HLA-DQB1*06:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:378 Protein Expression Plasmid Vector	PHLAP92536032	Plasmid vector containing HLA-DQB1*06:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:378 protein. This plasmid can be used for constructing HLA-DQB1*06:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:379N Protein Expression Plasmid Vector	PHLAP92536033	Plasmid vector containing HLA-DQB1*06:379N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:379N protein. This plasmid can be used for constructing HLA-DQB1*06:379N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:379N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:38 Protein Expression Plasmid Vector	PHLAP92536034	Plasmid vector containing HLA-DQB1*06:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:38 protein. This plasmid can be used for constructing HLA-DQB1*06:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:380 Protein Expression Plasmid Vector	PHLAP92536035	Plasmid vector containing HLA-DQB1*06:380 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:380 protein. This plasmid can be used for constructing HLA-DQB1*06:380 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:380 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:381 Protein Expression Plasmid Vector	PHLAP92536036	Plasmid vector containing HLA-DQB1*06:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:381 protein. This plasmid can be used for constructing HLA-DQB1*06:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:382 Protein Expression Plasmid Vector	PHLAP92536037	Plasmid vector containing HLA-DQB1*06:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:382 protein. This plasmid can be used for constructing HLA-DQB1*06:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:383N Protein Expression Plasmid Vector	PHLAP92536038	Plasmid vector containing HLA-DQB1*06:383N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:383N protein. This plasmid can be used for constructing HLA-DQB1*06:383N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:383N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:384 Protein Expression Plasmid Vector	PHLAP92536039	Plasmid vector containing HLA-DQB1*06:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:384 protein. This plasmid can be used for constructing HLA-DQB1*06:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:385 Protein Expression Plasmid Vector	PHLAP92536040	Plasmid vector containing HLA-DQB1*06:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:385 protein. This plasmid can be used for constructing HLA-DQB1*06:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:386 Protein Expression Plasmid Vector	PHLAP92536041	Plasmid vector containing HLA-DQB1*06:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:386 protein. This plasmid can be used for constructing HLA-DQB1*06:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:387 Protein Expression Plasmid Vector	PHLAP92536042	Plasmid vector containing HLA-DQB1*06:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:387 protein. This plasmid can be used for constructing HLA-DQB1*06:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:388 Protein Expression Plasmid Vector	PHLAP92536043	Plasmid vector containing HLA-DQB1*06:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:388 protein. This plasmid can be used for constructing HLA-DQB1*06:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:389 Protein Expression Plasmid Vector	PHLAP92536044	Plasmid vector containing HLA-DQB1*06:389 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:389 protein. This plasmid can be used for constructing HLA-DQB1*06:389 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:389 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:39 Protein Expression Plasmid Vector	PHLAP92536045	Plasmid vector containing HLA-DQB1*06:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:39 protein. This plasmid can be used for constructing HLA-DQB1*06:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:390 Protein Expression Plasmid Vector	PHLAP92536046	Plasmid vector containing HLA-DQB1*06:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:390 protein. This plasmid can be used for constructing HLA-DQB1*06:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:391 Protein Expression Plasmid Vector	PHLAP92536047	Plasmid vector containing HLA-DQB1*06:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:391 protein. This plasmid can be used for constructing HLA-DQB1*06:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:392 Protein Expression Plasmid Vector	PHLAP92536048	Plasmid vector containing HLA-DQB1*06:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:392 protein. This plasmid can be used for constructing HLA-DQB1*06:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:393 Protein Expression Plasmid Vector	PHLAP92536049	Plasmid vector containing HLA-DQB1*06:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:393 protein. This plasmid can be used for constructing HLA-DQB1*06:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:394N Protein Expression Plasmid Vector	PHLAP92536050	Plasmid vector containing HLA-DQB1*06:394N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:394N protein. This plasmid can be used for constructing HLA-DQB1*06:394N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:394N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:395 Protein Expression Plasmid Vector	PHLAP92536051	Plasmid vector containing HLA-DQB1*06:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:395 protein. This plasmid can be used for constructing HLA-DQB1*06:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:396 Protein Expression Plasmid Vector	PHLAP92536052	Plasmid vector containing HLA-DQB1*06:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:396 protein. This plasmid can be used for constructing HLA-DQB1*06:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:397N Protein Expression Plasmid Vector	PHLAP92536053	Plasmid vector containing HLA-DQB1*06:397N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:397N protein. This plasmid can be used for constructing HLA-DQB1*06:397N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:397N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:398 Protein Expression Plasmid Vector	PHLAP92536054	Plasmid vector containing HLA-DQB1*06:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:398 protein. This plasmid can be used for constructing HLA-DQB1*06:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:399 Protein Expression Plasmid Vector	PHLAP92536055	Plasmid vector containing HLA-DQB1*06:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:399 protein. This plasmid can be used for constructing HLA-DQB1*06:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:40 Protein Expression Plasmid Vector	PHLAP92536056	Plasmid vector containing HLA-DQB1*06:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:40 protein. This plasmid can be used for constructing HLA-DQB1*06:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:400 Protein Expression Plasmid Vector	PHLAP92536057	Plasmid vector containing HLA-DQB1*06:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:400 protein. This plasmid can be used for constructing HLA-DQB1*06:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:401 Protein Expression Plasmid Vector	PHLAP92536058	Plasmid vector containing HLA-DQB1*06:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:401 protein. This plasmid can be used for constructing HLA-DQB1*06:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:402 Protein Expression Plasmid Vector	PHLAP92536059	Plasmid vector containing HLA-DQB1*06:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:402 protein. This plasmid can be used for constructing HLA-DQB1*06:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:403 Protein Expression Plasmid Vector	PHLAP92536060	Plasmid vector containing HLA-DQB1*06:403 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:403 protein. This plasmid can be used for constructing HLA-DQB1*06:403 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:403 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:404 Protein Expression Plasmid Vector	PHLAP92536061	Plasmid vector containing HLA-DQB1*06:404 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:404 protein. This plasmid can be used for constructing HLA-DQB1*06:404 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:404 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:405 Protein Expression Plasmid Vector	PHLAP92536062	Plasmid vector containing HLA-DQB1*06:405 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:405 protein. This plasmid can be used for constructing HLA-DQB1*06:405 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:405 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:406 Protein Expression Plasmid Vector	PHLAP92536063	Plasmid vector containing HLA-DQB1*06:406 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:406 protein. This plasmid can be used for constructing HLA-DQB1*06:406 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:406 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:407 Protein Expression Plasmid Vector	PHLAP92536064	Plasmid vector containing HLA-DQB1*06:407 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:407 protein. This plasmid can be used for constructing HLA-DQB1*06:407 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:407 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:408 Protein Expression Plasmid Vector	PHLAP92536065	Plasmid vector containing HLA-DQB1*06:408 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:408 protein. This plasmid can be used for constructing HLA-DQB1*06:408 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:408 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:409 Protein Expression Plasmid Vector	PHLAP92536066	Plasmid vector containing HLA-DQB1*06:409 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:409 protein. This plasmid can be used for constructing HLA-DQB1*06:409 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:409 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:41:01:01 Protein Expression Plasmid Vector	PHLAP92536067	Plasmid vector containing HLA-DQB1*06:41:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:41:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:41:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:41:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:41:01:02 Protein Expression Plasmid Vector	PHLAP92536068	Plasmid vector containing HLA-DQB1*06:41:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:41:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:41:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:41:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:41:01:03 Protein Expression Plasmid Vector	PHLAP92536069	Plasmid vector containing HLA-DQB1*06:41:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:41:01:03 protein. This plasmid can be used for constructing HLA-DQB1*06:41:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:41:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:410 Protein Expression Plasmid Vector	PHLAP92536070	Plasmid vector containing HLA-DQB1*06:410 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:410 protein. This plasmid can be used for constructing HLA-DQB1*06:410 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:410 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:411 Protein Expression Plasmid Vector	PHLAP92536071	Plasmid vector containing HLA-DQB1*06:411 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:411 protein. This plasmid can be used for constructing HLA-DQB1*06:411 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:411 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:412 Protein Expression Plasmid Vector	PHLAP92536072	Plasmid vector containing HLA-DQB1*06:412 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:412 protein. This plasmid can be used for constructing HLA-DQB1*06:412 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:412 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:413 Protein Expression Plasmid Vector	PHLAP92536073	Plasmid vector containing HLA-DQB1*06:413 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:413 protein. This plasmid can be used for constructing HLA-DQB1*06:413 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:413 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:414N Protein Expression Plasmid Vector	PHLAP92536074	Plasmid vector containing HLA-DQB1*06:414N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:414N protein. This plasmid can be used for constructing HLA-DQB1*06:414N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:414N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:415 Protein Expression Plasmid Vector	PHLAP92536075	Plasmid vector containing HLA-DQB1*06:415 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:415 protein. This plasmid can be used for constructing HLA-DQB1*06:415 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:415 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:416:01:01Q Protein Expression Plasmid Vector	PHLAP92536076	Plasmid vector containing HLA-DQB1*06:416:01:01Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:416:01:01Q protein. This plasmid can be used for constructing HLA-DQB1*06:416:01:01Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:416:01:01Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:416:01:02Q Protein Expression Plasmid Vector	PHLAP92536077	Plasmid vector containing HLA-DQB1*06:416:01:02Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:416:01:02Q protein. This plasmid can be used for constructing HLA-DQB1*06:416:01:02Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:416:01:02Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:417 Protein Expression Plasmid Vector	PHLAP92536078	Plasmid vector containing HLA-DQB1*06:417 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:417 protein. This plasmid can be used for constructing HLA-DQB1*06:417 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:417 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:418 Protein Expression Plasmid Vector	PHLAP92536079	Plasmid vector containing HLA-DQB1*06:418 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:418 protein. This plasmid can be used for constructing HLA-DQB1*06:418 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:418 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:419 Protein Expression Plasmid Vector	PHLAP92536080	Plasmid vector containing HLA-DQB1*06:419 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:419 protein. This plasmid can be used for constructing HLA-DQB1*06:419 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:419 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:42 Protein Expression Plasmid Vector	PHLAP92536081	Plasmid vector containing HLA-DQB1*06:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:42 protein. This plasmid can be used for constructing HLA-DQB1*06:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:420 Protein Expression Plasmid Vector	PHLAP92536082	Plasmid vector containing HLA-DQB1*06:420 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:420 protein. This plasmid can be used for constructing HLA-DQB1*06:420 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:420 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:421 Protein Expression Plasmid Vector	PHLAP92536083	Plasmid vector containing HLA-DQB1*06:421 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:421 protein. This plasmid can be used for constructing HLA-DQB1*06:421 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:421 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:422N Protein Expression Plasmid Vector	PHLAP92536084	Plasmid vector containing HLA-DQB1*06:422N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:422N protein. This plasmid can be used for constructing HLA-DQB1*06:422N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:422N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:423N Protein Expression Plasmid Vector	PHLAP92536085	Plasmid vector containing HLA-DQB1*06:423N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:423N protein. This plasmid can be used for constructing HLA-DQB1*06:423N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:423N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:424 Protein Expression Plasmid Vector	PHLAP92536086	Plasmid vector containing HLA-DQB1*06:424 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:424 protein. This plasmid can be used for constructing HLA-DQB1*06:424 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:424 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:425 Protein Expression Plasmid Vector	PHLAP92536087	Plasmid vector containing HLA-DQB1*06:425 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:425 protein. This plasmid can be used for constructing HLA-DQB1*06:425 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:425 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:426 Protein Expression Plasmid Vector	PHLAP92536088	Plasmid vector containing HLA-DQB1*06:426 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:426 protein. This plasmid can be used for constructing HLA-DQB1*06:426 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:426 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:427 Protein Expression Plasmid Vector	PHLAP92536089	Plasmid vector containing HLA-DQB1*06:427 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:427 protein. This plasmid can be used for constructing HLA-DQB1*06:427 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:427 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:428 Protein Expression Plasmid Vector	PHLAP92536090	Plasmid vector containing HLA-DQB1*06:428 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:428 protein. This plasmid can be used for constructing HLA-DQB1*06:428 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:428 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:429 Protein Expression Plasmid Vector	PHLAP92536091	Plasmid vector containing HLA-DQB1*06:429 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:429 protein. This plasmid can be used for constructing HLA-DQB1*06:429 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:429 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:43 Protein Expression Plasmid Vector	PHLAP92536092	Plasmid vector containing HLA-DQB1*06:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:43 protein. This plasmid can be used for constructing HLA-DQB1*06:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:430 Protein Expression Plasmid Vector	PHLAP92536093	Plasmid vector containing HLA-DQB1*06:430 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:430 protein. This plasmid can be used for constructing HLA-DQB1*06:430 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:430 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:431 Protein Expression Plasmid Vector	PHLAP92536094	Plasmid vector containing HLA-DQB1*06:431 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:431 protein. This plasmid can be used for constructing HLA-DQB1*06:431 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:431 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:432 Protein Expression Plasmid Vector	PHLAP92536095	Plasmid vector containing HLA-DQB1*06:432 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:432 protein. This plasmid can be used for constructing HLA-DQB1*06:432 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:432 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:433 Protein Expression Plasmid Vector	PHLAP92536096	Plasmid vector containing HLA-DQB1*06:433 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:433 protein. This plasmid can be used for constructing HLA-DQB1*06:433 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:433 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:434 Protein Expression Plasmid Vector	PHLAP92536097	Plasmid vector containing HLA-DQB1*06:434 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:434 protein. This plasmid can be used for constructing HLA-DQB1*06:434 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:434 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:435 Protein Expression Plasmid Vector	PHLAP92536098	Plasmid vector containing HLA-DQB1*06:435 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:435 protein. This plasmid can be used for constructing HLA-DQB1*06:435 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:435 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:436 Protein Expression Plasmid Vector	PHLAP92536099	Plasmid vector containing HLA-DQB1*06:436 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:436 protein. This plasmid can be used for constructing HLA-DQB1*06:436 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:436 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:437 Protein Expression Plasmid Vector	PHLAP925361000	Plasmid vector containing HLA-DQB1*06:437 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:437 protein. This plasmid can be used for constructing HLA-DQB1*06:437 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:437 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:438 Protein Expression Plasmid Vector	PHLAP925361001	Plasmid vector containing HLA-DQB1*06:438 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:438 protein. This plasmid can be used for constructing HLA-DQB1*06:438 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:438 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:439Q Protein Expression Plasmid Vector	PHLAP92536102	Plasmid vector containing HLA-DQB1*06:439Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:439Q protein. This plasmid can be used for constructing HLA-DQB1*06:439Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:439Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:44 Protein Expression Plasmid Vector	PHLAP92536103	Plasmid vector containing HLA-DQB1*06:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:44 protein. This plasmid can be used for constructing HLA-DQB1*06:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:440 Protein Expression Plasmid Vector	PHLAP92536104	Plasmid vector containing HLA-DQB1*06:440 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:440 protein. This plasmid can be used for constructing HLA-DQB1*06:440 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:440 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:441 Protein Expression Plasmid Vector	PHLAP92536105	Plasmid vector containing HLA-DQB1*06:441 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:441 protein. This plasmid can be used for constructing HLA-DQB1*06:441 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:441 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:442 Protein Expression Plasmid Vector	PHLAP92536106	Plasmid vector containing HLA-DQB1*06:442 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:442 protein. This plasmid can be used for constructing HLA-DQB1*06:442 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:442 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:443 Protein Expression Plasmid Vector	PHLAP92536107	Plasmid vector containing HLA-DQB1*06:443 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:443 protein. This plasmid can be used for constructing HLA-DQB1*06:443 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:443 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:444 Protein Expression Plasmid Vector	PHLAP92536108	Plasmid vector containing HLA-DQB1*06:444 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:444 protein. This plasmid can be used for constructing HLA-DQB1*06:444 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:444 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:445 Protein Expression Plasmid Vector	PHLAP92536109	Plasmid vector containing HLA-DQB1*06:445 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:445 protein. This plasmid can be used for constructing HLA-DQB1*06:445 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:445 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:446 Protein Expression Plasmid Vector	PHLAP92536110	Plasmid vector containing HLA-DQB1*06:446 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:446 protein. This plasmid can be used for constructing HLA-DQB1*06:446 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:446 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:447N Protein Expression Plasmid Vector	PHLAP92536111	Plasmid vector containing HLA-DQB1*06:447N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:447N protein. This plasmid can be used for constructing HLA-DQB1*06:447N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:447N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:448 Protein Expression Plasmid Vector	PHLAP92536112	Plasmid vector containing HLA-DQB1*06:448 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:448 protein. This plasmid can be used for constructing HLA-DQB1*06:448 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:448 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:449 Protein Expression Plasmid Vector	PHLAP92536113	Plasmid vector containing HLA-DQB1*06:449 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:449 protein. This plasmid can be used for constructing HLA-DQB1*06:449 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:449 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:45 Protein Expression Plasmid Vector	PHLAP92536114	Plasmid vector containing HLA-DQB1*06:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:45 protein. This plasmid can be used for constructing HLA-DQB1*06:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:450 Protein Expression Plasmid Vector	PHLAP92536115	Plasmid vector containing HLA-DQB1*06:450 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:450 protein. This plasmid can be used for constructing HLA-DQB1*06:450 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:450 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:451 Protein Expression Plasmid Vector	PHLAP92536116	Plasmid vector containing HLA-DQB1*06:451 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:451 protein. This plasmid can be used for constructing HLA-DQB1*06:451 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:451 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:452N Protein Expression Plasmid Vector	PHLAP92536117	Plasmid vector containing HLA-DQB1*06:452N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:452N protein. This plasmid can be used for constructing HLA-DQB1*06:452N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:452N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:453 Protein Expression Plasmid Vector	PHLAP92536118	Plasmid vector containing HLA-DQB1*06:453 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:453 protein. This plasmid can be used for constructing HLA-DQB1*06:453 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:453 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:454N Protein Expression Plasmid Vector	PHLAP92536119	Plasmid vector containing HLA-DQB1*06:454N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:454N protein. This plasmid can be used for constructing HLA-DQB1*06:454N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:454N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:455 Protein Expression Plasmid Vector	PHLAP925361210	Plasmid vector containing HLA-DQB1*06:455 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:455 protein. This plasmid can be used for constructing HLA-DQB1*06:455 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:455 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:456N Protein Expression Plasmid Vector	PHLAP925361211	Plasmid vector containing HLA-DQB1*06:456N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:456N protein. This plasmid can be used for constructing HLA-DQB1*06:456N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:456N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:457 Protein Expression Plasmid Vector	PHLAP925361212	Plasmid vector containing HLA-DQB1*06:457 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:457 protein. This plasmid can be used for constructing HLA-DQB1*06:457 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:457 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:458N Protein Expression Plasmid Vector	PHLAP92536123	Plasmid vector containing HLA-DQB1*06:458N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:458N protein. This plasmid can be used for constructing HLA-DQB1*06:458N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:458N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:459 Protein Expression Plasmid Vector	PHLAP92536124	Plasmid vector containing HLA-DQB1*06:459 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:459 protein. This plasmid can be used for constructing HLA-DQB1*06:459 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:459 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:46 Protein Expression Plasmid Vector	PHLAP92536125	Plasmid vector containing HLA-DQB1*06:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:46 protein. This plasmid can be used for constructing HLA-DQB1*06:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:460 Protein Expression Plasmid Vector	PHLAP92536126	Plasmid vector containing HLA-DQB1*06:460 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:460 protein. This plasmid can be used for constructing HLA-DQB1*06:460 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:460 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:461 Protein Expression Plasmid Vector	PHLAP92536127	Plasmid vector containing HLA-DQB1*06:461 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:461 protein. This plasmid can be used for constructing HLA-DQB1*06:461 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:461 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:462 Protein Expression Plasmid Vector	PHLAP92536128	Plasmid vector containing HLA-DQB1*06:462 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:462 protein. This plasmid can be used for constructing HLA-DQB1*06:462 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:462 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:463 Protein Expression Plasmid Vector	PHLAP92536129	Plasmid vector containing HLA-DQB1*06:463 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:463 protein. This plasmid can be used for constructing HLA-DQB1*06:463 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:463 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:464 Protein Expression Plasmid Vector	PHLAP92536130	Plasmid vector containing HLA-DQB1*06:464 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:464 protein. This plasmid can be used for constructing HLA-DQB1*06:464 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:464 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:465 Protein Expression Plasmid Vector	PHLAP92536131	Plasmid vector containing HLA-DQB1*06:465 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:465 protein. This plasmid can be used for constructing HLA-DQB1*06:465 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:465 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:466 Protein Expression Plasmid Vector	PHLAP92536132	Plasmid vector containing HLA-DQB1*06:466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:466 protein. This plasmid can be used for constructing HLA-DQB1*06:466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:467 Protein Expression Plasmid Vector	PHLAP92536133	Plasmid vector containing HLA-DQB1*06:467 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:467 protein. This plasmid can be used for constructing HLA-DQB1*06:467 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:467 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:468 Protein Expression Plasmid Vector	PHLAP92536134	Plasmid vector containing HLA-DQB1*06:468 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:468 protein. This plasmid can be used for constructing HLA-DQB1*06:468 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:468 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:469 Protein Expression Plasmid Vector	PHLAP92536135	Plasmid vector containing HLA-DQB1*06:469 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:469 protein. This plasmid can be used for constructing HLA-DQB1*06:469 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:469 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:47 Protein Expression Plasmid Vector	PHLAP92536136	Plasmid vector containing HLA-DQB1*06:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:47 protein. This plasmid can be used for constructing HLA-DQB1*06:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:470 Protein Expression Plasmid Vector	PHLAP92536137	Plasmid vector containing HLA-DQB1*06:470 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:470 protein. This plasmid can be used for constructing HLA-DQB1*06:470 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:470 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:471 Protein Expression Plasmid Vector	PHLAP92536138	Plasmid vector containing HLA-DQB1*06:471 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:471 protein. This plasmid can be used for constructing HLA-DQB1*06:471 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:471 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:472 Protein Expression Plasmid Vector	PHLAP92536139	Plasmid vector containing HLA-DQB1*06:472 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:472 protein. This plasmid can be used for constructing HLA-DQB1*06:472 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:472 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:473 Protein Expression Plasmid Vector	PHLAP92536140	Plasmid vector containing HLA-DQB1*06:473 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:473 protein. This plasmid can be used for constructing HLA-DQB1*06:473 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:473 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:474 Protein Expression Plasmid Vector	PHLAP92536141	Plasmid vector containing HLA-DQB1*06:474 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:474 protein. This plasmid can be used for constructing HLA-DQB1*06:474 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:474 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:475 Protein Expression Plasmid Vector	PHLAP92536142	Plasmid vector containing HLA-DQB1*06:475 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:475 protein. This plasmid can be used for constructing HLA-DQB1*06:475 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:475 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:476 Protein Expression Plasmid Vector	PHLAP92536143	Plasmid vector containing HLA-DQB1*06:476 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:476 protein. This plasmid can be used for constructing HLA-DQB1*06:476 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:476 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:477N Protein Expression Plasmid Vector	PHLAP92536144	Plasmid vector containing HLA-DQB1*06:477N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:477N protein. This plasmid can be used for constructing HLA-DQB1*06:477N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:477N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:478 Protein Expression Plasmid Vector	PHLAP92536145	Plasmid vector containing HLA-DQB1*06:478 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:478 protein. This plasmid can be used for constructing HLA-DQB1*06:478 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:478 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:479 Protein Expression Plasmid Vector	PHLAP92536146	Plasmid vector containing HLA-DQB1*06:479 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:479 protein. This plasmid can be used for constructing HLA-DQB1*06:479 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:479 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:48:01 Protein Expression Plasmid Vector	PHLAP92536147	Plasmid vector containing HLA-DQB1*06:48:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:48:01 protein. This plasmid can be used for constructing HLA-DQB1*06:48:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:48:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:48:02 Protein Expression Plasmid Vector	PHLAP92536148	Plasmid vector containing HLA-DQB1*06:48:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:48:02 protein. This plasmid can be used for constructing HLA-DQB1*06:48:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:48:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:480 Protein Expression Plasmid Vector	PHLAP92536149	Plasmid vector containing HLA-DQB1*06:480 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:480 protein. This plasmid can be used for constructing HLA-DQB1*06:480 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:480 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:481 Protein Expression Plasmid Vector	PHLAP92536150	Plasmid vector containing HLA-DQB1*06:481 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:481 protein. This plasmid can be used for constructing HLA-DQB1*06:481 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:481 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:482 Protein Expression Plasmid Vector	PHLAP92536151	Plasmid vector containing HLA-DQB1*06:482 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:482 protein. This plasmid can be used for constructing HLA-DQB1*06:482 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:482 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:483 Protein Expression Plasmid Vector	PHLAP92536152	Plasmid vector containing HLA-DQB1*06:483 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:483 protein. This plasmid can be used for constructing HLA-DQB1*06:483 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:483 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:484 Protein Expression Plasmid Vector	PHLAP92536153	Plasmid vector containing HLA-DQB1*06:484 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:484 protein. This plasmid can be used for constructing HLA-DQB1*06:484 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:484 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:485 Protein Expression Plasmid Vector	PHLAP92536154	Plasmid vector containing HLA-DQB1*06:485 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:485 protein. This plasmid can be used for constructing HLA-DQB1*06:485 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:485 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:486 Protein Expression Plasmid Vector	PHLAP92536155	Plasmid vector containing HLA-DQB1*06:486 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:486 protein. This plasmid can be used for constructing HLA-DQB1*06:486 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:486 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:487 Protein Expression Plasmid Vector	PHLAP92536156	Plasmid vector containing HLA-DQB1*06:487 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:487 protein. This plasmid can be used for constructing HLA-DQB1*06:487 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:487 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:488 Protein Expression Plasmid Vector	PHLAP92536157	Plasmid vector containing HLA-DQB1*06:488 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:488 protein. This plasmid can be used for constructing HLA-DQB1*06:488 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:488 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:489 Protein Expression Plasmid Vector	PHLAP92536158	Plasmid vector containing HLA-DQB1*06:489 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:489 protein. This plasmid can be used for constructing HLA-DQB1*06:489 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:489 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:49 Protein Expression Plasmid Vector	PHLAP92536159	Plasmid vector containing HLA-DQB1*06:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:49 protein. This plasmid can be used for constructing HLA-DQB1*06:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:490 Protein Expression Plasmid Vector	PHLAP92536160	Plasmid vector containing HLA-DQB1*06:490 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:490 protein. This plasmid can be used for constructing HLA-DQB1*06:490 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:490 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:491N Protein Expression Plasmid Vector	PHLAP92536161	Plasmid vector containing HLA-DQB1*06:491N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:491N protein. This plasmid can be used for constructing HLA-DQB1*06:491N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:491N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:492 Protein Expression Plasmid Vector	PHLAP92536162	Plasmid vector containing HLA-DQB1*06:492 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:492 protein. This plasmid can be used for constructing HLA-DQB1*06:492 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:492 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:493 Protein Expression Plasmid Vector	PHLAP92536163	Plasmid vector containing HLA-DQB1*06:493 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:493 protein. This plasmid can be used for constructing HLA-DQB1*06:493 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:493 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:494 Protein Expression Plasmid Vector	PHLAP92536164	Plasmid vector containing HLA-DQB1*06:494 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:494 protein. This plasmid can be used for constructing HLA-DQB1*06:494 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:494 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:495 Protein Expression Plasmid Vector	PHLAP92536165	Plasmid vector containing HLA-DQB1*06:495 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:495 protein. This plasmid can be used for constructing HLA-DQB1*06:495 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:495 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:496 Protein Expression Plasmid Vector	PHLAP92536166	Plasmid vector containing HLA-DQB1*06:496 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:496 protein. This plasmid can be used for constructing HLA-DQB1*06:496 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:496 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:497 Protein Expression Plasmid Vector	PHLAP92536167	Plasmid vector containing HLA-DQB1*06:497 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:497 protein. This plasmid can be used for constructing HLA-DQB1*06:497 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:497 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:498 Protein Expression Plasmid Vector	PHLAP92536168	Plasmid vector containing HLA-DQB1*06:498 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:498 protein. This plasmid can be used for constructing HLA-DQB1*06:498 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:498 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:499 Protein Expression Plasmid Vector	PHLAP92536169	Plasmid vector containing HLA-DQB1*06:499 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:499 protein. This plasmid can be used for constructing HLA-DQB1*06:499 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:499 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:50 Protein Expression Plasmid Vector	PHLAP92536170	Plasmid vector containing HLA-DQB1*06:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:50 protein. This plasmid can be used for constructing HLA-DQB1*06:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:500 Protein Expression Plasmid Vector	PHLAP92536171	Plasmid vector containing HLA-DQB1*06:500 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:500 protein. This plasmid can be used for constructing HLA-DQB1*06:500 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:500 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:501 Protein Expression Plasmid Vector	PHLAP92536172	Plasmid vector containing HLA-DQB1*06:501 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:501 protein. This plasmid can be used for constructing HLA-DQB1*06:501 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:501 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:502 Protein Expression Plasmid Vector	PHLAP92536173	Plasmid vector containing HLA-DQB1*06:502 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:502 protein. This plasmid can be used for constructing HLA-DQB1*06:502 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:502 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:503 Protein Expression Plasmid Vector	PHLAP92536174	Plasmid vector containing HLA-DQB1*06:503 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:503 protein. This plasmid can be used for constructing HLA-DQB1*06:503 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:503 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:504 Protein Expression Plasmid Vector	PHLAP92536175	Plasmid vector containing HLA-DQB1*06:504 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:504 protein. This plasmid can be used for constructing HLA-DQB1*06:504 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:504 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:505 Protein Expression Plasmid Vector	PHLAP92536176	Plasmid vector containing HLA-DQB1*06:505 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:505 protein. This plasmid can be used for constructing HLA-DQB1*06:505 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:505 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:506 Protein Expression Plasmid Vector	PHLAP92536177	Plasmid vector containing HLA-DQB1*06:506 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:506 protein. This plasmid can be used for constructing HLA-DQB1*06:506 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:506 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:507N Protein Expression Plasmid Vector	PHLAP92536178	Plasmid vector containing HLA-DQB1*06:507N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:507N protein. This plasmid can be used for constructing HLA-DQB1*06:507N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:507N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:508 Protein Expression Plasmid Vector	PHLAP92536179	Plasmid vector containing HLA-DQB1*06:508 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:508 protein. This plasmid can be used for constructing HLA-DQB1*06:508 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:508 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:509 Protein Expression Plasmid Vector	PHLAP92536180	Plasmid vector containing HLA-DQB1*06:509 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:509 protein. This plasmid can be used for constructing HLA-DQB1*06:509 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:509 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:51:01 Protein Expression Plasmid Vector	PHLAP92536181	Plasmid vector containing HLA-DQB1*06:51:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:51:01 protein. This plasmid can be used for constructing HLA-DQB1*06:51:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:51:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:51:02 Protein Expression Plasmid Vector	PHLAP92536182	Plasmid vector containing HLA-DQB1*06:51:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:51:02 protein. This plasmid can be used for constructing HLA-DQB1*06:51:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:51:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:510 Protein Expression Plasmid Vector	PHLAP92536183	Plasmid vector containing HLA-DQB1*06:510 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:510 protein. This plasmid can be used for constructing HLA-DQB1*06:510 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:510 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:511 Protein Expression Plasmid Vector	PHLAP92536184	Plasmid vector containing HLA-DQB1*06:511 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:511 protein. This plasmid can be used for constructing HLA-DQB1*06:511 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:511 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:512 Protein Expression Plasmid Vector	PHLAP92536185	Plasmid vector containing HLA-DQB1*06:512 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:512 protein. This plasmid can be used for constructing HLA-DQB1*06:512 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:512 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:513 Protein Expression Plasmid Vector	PHLAP92536186	Plasmid vector containing HLA-DQB1*06:513 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:513 protein. This plasmid can be used for constructing HLA-DQB1*06:513 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:513 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:514 Protein Expression Plasmid Vector	PHLAP92536187	Plasmid vector containing HLA-DQB1*06:514 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:514 protein. This plasmid can be used for constructing HLA-DQB1*06:514 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:514 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:515 Protein Expression Plasmid Vector	PHLAP92536188	Plasmid vector containing HLA-DQB1*06:515 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:515 protein. This plasmid can be used for constructing HLA-DQB1*06:515 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:515 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:516 Protein Expression Plasmid Vector	PHLAP92536189	Plasmid vector containing HLA-DQB1*06:516 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:516 protein. This plasmid can be used for constructing HLA-DQB1*06:516 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:516 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:517 Protein Expression Plasmid Vector	PHLAP92536190	Plasmid vector containing HLA-DQB1*06:517 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:517 protein. This plasmid can be used for constructing HLA-DQB1*06:517 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:517 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:518 Protein Expression Plasmid Vector	PHLAP92536191	Plasmid vector containing HLA-DQB1*06:518 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:518 protein. This plasmid can be used for constructing HLA-DQB1*06:518 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:518 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:519 Protein Expression Plasmid Vector	PHLAP92536192	Plasmid vector containing HLA-DQB1*06:519 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:519 protein. This plasmid can be used for constructing HLA-DQB1*06:519 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:519 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:52 Protein Expression Plasmid Vector	PHLAP92536193	Plasmid vector containing HLA-DQB1*06:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:52 protein. This plasmid can be used for constructing HLA-DQB1*06:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:520 Protein Expression Plasmid Vector	PHLAP92536194	Plasmid vector containing HLA-DQB1*06:520 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:520 protein. This plasmid can be used for constructing HLA-DQB1*06:520 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:520 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:521 Protein Expression Plasmid Vector	PHLAP92536195	Plasmid vector containing HLA-DQB1*06:521 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:521 protein. This plasmid can be used for constructing HLA-DQB1*06:521 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:521 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:522 Protein Expression Plasmid Vector	PHLAP92536196	Plasmid vector containing HLA-DQB1*06:522 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:522 protein. This plasmid can be used for constructing HLA-DQB1*06:522 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:522 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:523 Protein Expression Plasmid Vector	PHLAP92536197	Plasmid vector containing HLA-DQB1*06:523 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:523 protein. This plasmid can be used for constructing HLA-DQB1*06:523 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:523 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:524 Protein Expression Plasmid Vector	PHLAP92536198	Plasmid vector containing HLA-DQB1*06:524 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:524 protein. This plasmid can be used for constructing HLA-DQB1*06:524 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:524 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:525 Protein Expression Plasmid Vector	PHLAP92536199	Plasmid vector containing HLA-DQB1*06:525 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:525 protein. This plasmid can be used for constructing HLA-DQB1*06:525 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:525 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:526 Protein Expression Plasmid Vector	PHLAP92536200	Plasmid vector containing HLA-DQB1*06:526 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:526 protein. This plasmid can be used for constructing HLA-DQB1*06:526 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:526 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:527 Protein Expression Plasmid Vector	PHLAP92536201	Plasmid vector containing HLA-DQB1*06:527 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:527 protein. This plasmid can be used for constructing HLA-DQB1*06:527 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:527 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:528 Protein Expression Plasmid Vector	PHLAP92536202	Plasmid vector containing HLA-DQB1*06:528 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:528 protein. This plasmid can be used for constructing HLA-DQB1*06:528 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:528 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:529 Protein Expression Plasmid Vector	PHLAP92536203	Plasmid vector containing HLA-DQB1*06:529 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:529 protein. This plasmid can be used for constructing HLA-DQB1*06:529 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:529 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:53:01 Protein Expression Plasmid Vector	PHLAP92536204	Plasmid vector containing HLA-DQB1*06:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:53:01 protein. This plasmid can be used for constructing HLA-DQB1*06:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:53:02 Protein Expression Plasmid Vector	PHLAP92536205	Plasmid vector containing HLA-DQB1*06:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:53:02 protein. This plasmid can be used for constructing HLA-DQB1*06:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:530 Protein Expression Plasmid Vector	PHLAP92536206	Plasmid vector containing HLA-DQB1*06:530 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:530 protein. This plasmid can be used for constructing HLA-DQB1*06:530 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:530 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:531 Protein Expression Plasmid Vector	PHLAP92536207	Plasmid vector containing HLA-DQB1*06:531 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:531 protein. This plasmid can be used for constructing HLA-DQB1*06:531 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:531 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:532 Protein Expression Plasmid Vector	PHLAP92536208	Plasmid vector containing HLA-DQB1*06:532 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:532 protein. This plasmid can be used for constructing HLA-DQB1*06:532 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:532 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:533 Protein Expression Plasmid Vector	PHLAP92536209	Plasmid vector containing HLA-DQB1*06:533 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:533 protein. This plasmid can be used for constructing HLA-DQB1*06:533 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:533 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:54N Protein Expression Plasmid Vector	PHLAP925362110	Plasmid vector containing HLA-DQB1*06:54N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:54N protein. This plasmid can be used for constructing HLA-DQB1*06:54N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:54N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:55 Protein Expression Plasmid Vector	PHLAP925362111	Plasmid vector containing HLA-DQB1*06:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:55 protein. This plasmid can be used for constructing HLA-DQB1*06:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:56 Protein Expression Plasmid Vector	PHLAP925362112	Plasmid vector containing HLA-DQB1*06:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:56 protein. This plasmid can be used for constructing HLA-DQB1*06:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:57:01 Protein Expression Plasmid Vector	PHLAP925362113	Plasmid vector containing HLA-DQB1*06:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:57:01 protein. This plasmid can be used for constructing HLA-DQB1*06:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:57:02 Protein Expression Plasmid Vector	PHLAP92536214	Plasmid vector containing HLA-DQB1*06:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:57:02 protein. This plasmid can be used for constructing HLA-DQB1*06:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:58 Protein Expression Plasmid Vector	PHLAP92536215	Plasmid vector containing HLA-DQB1*06:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:58 protein. This plasmid can be used for constructing HLA-DQB1*06:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:59 Protein Expression Plasmid Vector	PHLAP92536216	Plasmid vector containing HLA-DQB1*06:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:59 protein. This plasmid can be used for constructing HLA-DQB1*06:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:60 Protein Expression Plasmid Vector	PHLAP92536217	Plasmid vector containing HLA-DQB1*06:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:60 protein. This plasmid can be used for constructing HLA-DQB1*06:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:61 Protein Expression Plasmid Vector	PHLAP92536218	Plasmid vector containing HLA-DQB1*06:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:61 protein. This plasmid can be used for constructing HLA-DQB1*06:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:62 Protein Expression Plasmid Vector	PHLAP92536219	Plasmid vector containing HLA-DQB1*06:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:62 protein. This plasmid can be used for constructing HLA-DQB1*06:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:63 Protein Expression Plasmid Vector	PHLAP92536220	Plasmid vector containing HLA-DQB1*06:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:63 protein. This plasmid can be used for constructing HLA-DQB1*06:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:64 Protein Expression Plasmid Vector	PHLAP92536221	Plasmid vector containing HLA-DQB1*06:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:64 protein. This plasmid can be used for constructing HLA-DQB1*06:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:65 Protein Expression Plasmid Vector	PHLAP92536222	Plasmid vector containing HLA-DQB1*06:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:65 protein. This plasmid can be used for constructing HLA-DQB1*06:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:66 Protein Expression Plasmid Vector	PHLAP92536223	Plasmid vector containing HLA-DQB1*06:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:66 protein. This plasmid can be used for constructing HLA-DQB1*06:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:67 Protein Expression Plasmid Vector	PHLAP92536224	Plasmid vector containing HLA-DQB1*06:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:67 protein. This plasmid can be used for constructing HLA-DQB1*06:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:68 Protein Expression Plasmid Vector	PHLAP92536225	Plasmid vector containing HLA-DQB1*06:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:68 protein. This plasmid can be used for constructing HLA-DQB1*06:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:69:01 Protein Expression Plasmid Vector	PHLAP92536226	Plasmid vector containing HLA-DQB1*06:69:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:69:01 protein. This plasmid can be used for constructing HLA-DQB1*06:69:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:69:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:69:02 Protein Expression Plasmid Vector	PHLAP92536227	Plasmid vector containing HLA-DQB1*06:69:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:69:02 protein. This plasmid can be used for constructing HLA-DQB1*06:69:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:69:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:70 Protein Expression Plasmid Vector	PHLAP92536228	Plasmid vector containing HLA-DQB1*06:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:70 protein. This plasmid can be used for constructing HLA-DQB1*06:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:71 Protein Expression Plasmid Vector	PHLAP92536229	Plasmid vector containing HLA-DQB1*06:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:71 protein. This plasmid can be used for constructing HLA-DQB1*06:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:72 Protein Expression Plasmid Vector	PHLAP92536230	Plasmid vector containing HLA-DQB1*06:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:72 protein. This plasmid can be used for constructing HLA-DQB1*06:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:73 Protein Expression Plasmid Vector	PHLAP92536231	Plasmid vector containing HLA-DQB1*06:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:73 protein. This plasmid can be used for constructing HLA-DQB1*06:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:74 Protein Expression Plasmid Vector	PHLAP92536232	Plasmid vector containing HLA-DQB1*06:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:74 protein. This plasmid can be used for constructing HLA-DQB1*06:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:75N Protein Expression Plasmid Vector	PHLAP92536233	Plasmid vector containing HLA-DQB1*06:75N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:75N protein. This plasmid can be used for constructing HLA-DQB1*06:75N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:75N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:76 Protein Expression Plasmid Vector	PHLAP92536234	Plasmid vector containing HLA-DQB1*06:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:76 protein. This plasmid can be used for constructing HLA-DQB1*06:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:77N Protein Expression Plasmid Vector	PHLAP92536235	Plasmid vector containing HLA-DQB1*06:77N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:77N protein. This plasmid can be used for constructing HLA-DQB1*06:77N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:77N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:78 Protein Expression Plasmid Vector	PHLAP92536236	Plasmid vector containing HLA-DQB1*06:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:78 protein. This plasmid can be used for constructing HLA-DQB1*06:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:79:01 Protein Expression Plasmid Vector	PHLAP92536237	Plasmid vector containing HLA-DQB1*06:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:79:01 protein. This plasmid can be used for constructing HLA-DQB1*06:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:79:02 Protein Expression Plasmid Vector	PHLAP92536238	Plasmid vector containing HLA-DQB1*06:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:79:02 protein. This plasmid can be used for constructing HLA-DQB1*06:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:80 Protein Expression Plasmid Vector	PHLAP92536239	Plasmid vector containing HLA-DQB1*06:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:80 protein. This plasmid can be used for constructing HLA-DQB1*06:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:81 Protein Expression Plasmid Vector	PHLAP92536240	Plasmid vector containing HLA-DQB1*06:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:81 protein. This plasmid can be used for constructing HLA-DQB1*06:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:82 Protein Expression Plasmid Vector	PHLAP92536241	Plasmid vector containing HLA-DQB1*06:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:82 protein. This plasmid can be used for constructing HLA-DQB1*06:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:83 Protein Expression Plasmid Vector	PHLAP92536242	Plasmid vector containing HLA-DQB1*06:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:83 protein. This plasmid can be used for constructing HLA-DQB1*06:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:84:01:01 Protein Expression Plasmid Vector	PHLAP92536243	Plasmid vector containing HLA-DQB1*06:84:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:84:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:84:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:84:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:84:01:02 Protein Expression Plasmid Vector	PHLAP92536244	Plasmid vector containing HLA-DQB1*06:84:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:84:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:84:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:84:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:85 Protein Expression Plasmid Vector	PHLAP92536245	Plasmid vector containing HLA-DQB1*06:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:85 protein. This plasmid can be used for constructing HLA-DQB1*06:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:86 Protein Expression Plasmid Vector	PHLAP92536246	Plasmid vector containing HLA-DQB1*06:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:86 protein. This plasmid can be used for constructing HLA-DQB1*06:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:87 Protein Expression Plasmid Vector	PHLAP92536247	Plasmid vector containing HLA-DQB1*06:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:87 protein. This plasmid can be used for constructing HLA-DQB1*06:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:88:01:01 Protein Expression Plasmid Vector	PHLAP92536248	Plasmid vector containing HLA-DQB1*06:88:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:88:01:01 protein. This plasmid can be used for constructing HLA-DQB1*06:88:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:88:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:88:01:02 Protein Expression Plasmid Vector	PHLAP92536249	Plasmid vector containing HLA-DQB1*06:88:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:88:01:02 protein. This plasmid can be used for constructing HLA-DQB1*06:88:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:88:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:89 Protein Expression Plasmid Vector	PHLAP92536250	Plasmid vector containing HLA-DQB1*06:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:89 protein. This plasmid can be used for constructing HLA-DQB1*06:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:90 Protein Expression Plasmid Vector	PHLAP92536251	Plasmid vector containing HLA-DQB1*06:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:90 protein. This plasmid can be used for constructing HLA-DQB1*06:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:91 Protein Expression Plasmid Vector	PHLAP92536252	Plasmid vector containing HLA-DQB1*06:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:91 protein. This plasmid can be used for constructing HLA-DQB1*06:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:92:01 Protein Expression Plasmid Vector	PHLAP92536253	Plasmid vector containing HLA-DQB1*06:92:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:92:01 protein. This plasmid can be used for constructing HLA-DQB1*06:92:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:92:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:92:02 Protein Expression Plasmid Vector	PHLAP92536254	Plasmid vector containing HLA-DQB1*06:92:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:92:02 protein. This plasmid can be used for constructing HLA-DQB1*06:92:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:92:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:93 Protein Expression Plasmid Vector	PHLAP92536255	Plasmid vector containing HLA-DQB1*06:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:93 protein. This plasmid can be used for constructing HLA-DQB1*06:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:94 Protein Expression Plasmid Vector	PHLAP92536256	Plasmid vector containing HLA-DQB1*06:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:94 protein. This plasmid can be used for constructing HLA-DQB1*06:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:95 Protein Expression Plasmid Vector	PHLAP92536257	Plasmid vector containing HLA-DQB1*06:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:95 protein. This plasmid can be used for constructing HLA-DQB1*06:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:96:01 Protein Expression Plasmid Vector	PHLAP92536258	Plasmid vector containing HLA-DQB1*06:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:96:01 protein. This plasmid can be used for constructing HLA-DQB1*06:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:96:02 Protein Expression Plasmid Vector	PHLAP92536259	Plasmid vector containing HLA-DQB1*06:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:96:02 protein. This plasmid can be used for constructing HLA-DQB1*06:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:97 Protein Expression Plasmid Vector	PHLAP92536260	Plasmid vector containing HLA-DQB1*06:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:97 protein. This plasmid can be used for constructing HLA-DQB1*06:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:98 Protein Expression Plasmid Vector	PHLAP92536261	Plasmid vector containing HLA-DQB1*06:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:98 protein. This plasmid can be used for constructing HLA-DQB1*06:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:99:01 Protein Expression Plasmid Vector	PHLAP92536262	Plasmid vector containing HLA-DQB1*06:99:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:99:01 protein. This plasmid can be used for constructing HLA-DQB1*06:99:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:99:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB1*06:99:02 Protein Expression Plasmid Vector	PHLAP92536263	Plasmid vector containing HLA-DQB1*06:99:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:99:02 protein. This plasmid can be used for constructing HLA-DQB1*06:99:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:99:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB1*06:99:03 Protein Expression Plasmid Vector	PHLAP92536264	Plasmid vector containing HLA-DQB1*06:99:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB1*06:99:03 protein. This plasmid can be used for constructing HLA-DQB1*06:99:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB1*06:99:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92536265	Plasmid vector containing HLA-DQB2*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:01 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92536266	Plasmid vector containing HLA-DQB2*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:02 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92536267	Plasmid vector containing HLA-DQB2*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:03 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92536268	Plasmid vector containing HLA-DQB2*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:04 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92536269	Plasmid vector containing HLA-DQB2*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:05 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92536270	Plasmid vector containing HLA-DQB2*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:06 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92536271	Plasmid vector containing HLA-DQB2*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:07 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92536272	Plasmid vector containing HLA-DQB2*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:08 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92536273	Plasmid vector containing HLA-DQB2*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:09 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92536274	Plasmid vector containing HLA-DQB2*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:10 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92536275	Plasmid vector containing HLA-DQB2*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:11 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92536276	Plasmid vector containing HLA-DQB2*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:12 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92536277	Plasmid vector containing HLA-DQB2*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:13 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92536278	Plasmid vector containing HLA-DQB2*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:14 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92536279	Plasmid vector containing HLA-DQB2*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:15 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92536280	Plasmid vector containing HLA-DQB2*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:16 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92536281	Plasmid vector containing HLA-DQB2*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:17 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92536282	Plasmid vector containing HLA-DQB2*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:01:18 protein. This plasmid can be used for constructing HLA-DQB2*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:01:02 Protein Expression Plasmid Vector	PHLAP92536283	Plasmid vector containing HLA-DQB2*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:02 protein. This plasmid can be used for constructing HLA-DQB2*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:01:03 Protein Expression Plasmid Vector	PHLAP92536284	Plasmid vector containing HLA-DQB2*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:01:03 protein. This plasmid can be used for constructing HLA-DQB2*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92536285	Plasmid vector containing HLA-DQB2*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:01:01 protein. This plasmid can be used for constructing HLA-DQB2*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92536286	Plasmid vector containing HLA-DQB2*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:01:02 protein. This plasmid can be used for constructing HLA-DQB2*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92536287	Plasmid vector containing HLA-DQB2*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:01:03 protein. This plasmid can be used for constructing HLA-DQB2*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92536288	Plasmid vector containing HLA-DQB2*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:01:04 protein. This plasmid can be used for constructing HLA-DQB2*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:02:01 Protein Expression Plasmid Vector	PHLAP92536289	Plasmid vector containing HLA-DQB2*01:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:02:01 protein. This plasmid can be used for constructing HLA-DQB2*01:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:02:02 Protein Expression Plasmid Vector	PHLAP92536290	Plasmid vector containing HLA-DQB2*01:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:02:02 protein. This plasmid can be used for constructing HLA-DQB2*01:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:02:02:03 Protein Expression Plasmid Vector	PHLAP92536291	Plasmid vector containing HLA-DQB2*01:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:02:03 protein. This plasmid can be used for constructing HLA-DQB2*01:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:02:04 Protein Expression Plasmid Vector	PHLAP92536292	Plasmid vector containing HLA-DQB2*01:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:02:04 protein. This plasmid can be used for constructing HLA-DQB2*01:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:02:05 Protein Expression Plasmid Vector	PHLAP92536293	Plasmid vector containing HLA-DQB2*01:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:02:05 protein. This plasmid can be used for constructing HLA-DQB2*01:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:03 Protein Expression Plasmid Vector	PHLAP92536294	Plasmid vector containing HLA-DQB2*01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:03 protein. This plasmid can be used for constructing HLA-DQB2*01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:02:04 Protein Expression Plasmid Vector	PHLAP92536295	Plasmid vector containing HLA-DQB2*01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:02:04 protein. This plasmid can be used for constructing HLA-DQB2*01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:03 Protein Expression Plasmid Vector	PHLAP92536296	Plasmid vector containing HLA-DQB2*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:03 protein. This plasmid can be used for constructing HLA-DQB2*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:04 Protein Expression Plasmid Vector	PHLAP92536297	Plasmid vector containing HLA-DQB2*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:04 protein. This plasmid can be used for constructing HLA-DQB2*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:05 Protein Expression Plasmid Vector	PHLAP92536298	Plasmid vector containing HLA-DQB2*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:05 protein. This plasmid can be used for constructing HLA-DQB2*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:06 Protein Expression Plasmid Vector	PHLAP92536299	Plasmid vector containing HLA-DQB2*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:06 protein. This plasmid can be used for constructing HLA-DQB2*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:07:01:01 Protein Expression Plasmid Vector	PHLAP925363000	Plasmid vector containing HLA-DQB2*01:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:07:01:01 protein. This plasmid can be used for constructing HLA-DQB2*01:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:07:01:02 Protein Expression Plasmid Vector	PHLAP925363001	Plasmid vector containing HLA-DQB2*01:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:07:01:02 protein. This plasmid can be used for constructing HLA-DQB2*01:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:07:01:03 Protein Expression Plasmid Vector	PHLAP925363002	Plasmid vector containing HLA-DQB2*01:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:07:01:03 protein. This plasmid can be used for constructing HLA-DQB2*01:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:07:01:04 Protein Expression Plasmid Vector	PHLAP925363003	Plasmid vector containing HLA-DQB2*01:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:07:01:04 protein. This plasmid can be used for constructing HLA-DQB2*01:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:08 Protein Expression Plasmid Vector	PHLAP925363004	Plasmid vector containing HLA-DQB2*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:08 protein. This plasmid can be used for constructing HLA-DQB2*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DQB2*01:09 Protein Expression Plasmid Vector	PHLAP92536305	Plasmid vector containing HLA-DQB2*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:09 protein. This plasmid can be used for constructing HLA-DQB2*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DQB2*01:10N Protein Expression Plasmid Vector	PHLAP92536306	Plasmid vector containing HLA-DQB2*01:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DQB2*01:10N protein. This plasmid can be used for constructing HLA-DQB2*01:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DQB2*01:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92536307	Plasmid vector containing HLA-DRA*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:01 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92536308	Plasmid vector containing HLA-DRA*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:02 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92536309	Plasmid vector containing HLA-DRA*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:03 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92536310	Plasmid vector containing HLA-DRA*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:04 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92536311	Plasmid vector containing HLA-DRA*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:05 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92536312	Plasmid vector containing HLA-DRA*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:06 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92536313	Plasmid vector containing HLA-DRA*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:07 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92536314	Plasmid vector containing HLA-DRA*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:08 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92536315	Plasmid vector containing HLA-DRA*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:09 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92536316	Plasmid vector containing HLA-DRA*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:10 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92536317	Plasmid vector containing HLA-DRA*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:11 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92536318	Plasmid vector containing HLA-DRA*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:12 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92536319	Plasmid vector containing HLA-DRA*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:13 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92536320	Plasmid vector containing HLA-DRA*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:14 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92536321	Plasmid vector containing HLA-DRA*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:15 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92536322	Plasmid vector containing HLA-DRA*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:16 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92536323	Plasmid vector containing HLA-DRA*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:17 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92536324	Plasmid vector containing HLA-DRA*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:18 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92536325	Plasmid vector containing HLA-DRA*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:19 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92536326	Plasmid vector containing HLA-DRA*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:20 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92536327	Plasmid vector containing HLA-DRA*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:21 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92536328	Plasmid vector containing HLA-DRA*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:22 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92536329	Plasmid vector containing HLA-DRA*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:23 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92536330	Plasmid vector containing HLA-DRA*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:24 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92536331	Plasmid vector containing HLA-DRA*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:25 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92536332	Plasmid vector containing HLA-DRA*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:26 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92536333	Plasmid vector containing HLA-DRA*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:27 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92536334	Plasmid vector containing HLA-DRA*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:28 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92536335	Plasmid vector containing HLA-DRA*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:29 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92536336	Plasmid vector containing HLA-DRA*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:30 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92536337	Plasmid vector containing HLA-DRA*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:31 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92536338	Plasmid vector containing HLA-DRA*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:32 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92536339	Plasmid vector containing HLA-DRA*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:01:33 protein. This plasmid can be used for constructing HLA-DRA*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:01:02 Protein Expression Plasmid Vector	PHLAP92536340	Plasmid vector containing HLA-DRA*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:02 protein. This plasmid can be used for constructing HLA-DRA*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:03 Protein Expression Plasmid Vector	PHLAP92536341	Plasmid vector containing HLA-DRA*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:03 protein. This plasmid can be used for constructing HLA-DRA*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:04 Protein Expression Plasmid Vector	PHLAP92536342	Plasmid vector containing HLA-DRA*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:04 protein. This plasmid can be used for constructing HLA-DRA*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:05 Protein Expression Plasmid Vector	PHLAP92536343	Plasmid vector containing HLA-DRA*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:05 protein. This plasmid can be used for constructing HLA-DRA*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:06 Protein Expression Plasmid Vector	PHLAP92536344	Plasmid vector containing HLA-DRA*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:06 protein. This plasmid can be used for constructing HLA-DRA*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:07 Protein Expression Plasmid Vector	PHLAP92536345	Plasmid vector containing HLA-DRA*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:07 protein. This plasmid can be used for constructing HLA-DRA*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:01:08 Protein Expression Plasmid Vector	PHLAP92536346	Plasmid vector containing HLA-DRA*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:01:08 protein. This plasmid can be used for constructing HLA-DRA*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:02:01 Protein Expression Plasmid Vector	PHLAP92536347	Plasmid vector containing HLA-DRA*01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:01 protein. This plasmid can be used for constructing HLA-DRA*01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:01 Protein Expression Plasmid Vector	PHLAP92536348	Plasmid vector containing HLA-DRA*01:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:01 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:02 Protein Expression Plasmid Vector	PHLAP92536349	Plasmid vector containing HLA-DRA*01:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:02 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:03 Protein Expression Plasmid Vector	PHLAP92536350	Plasmid vector containing HLA-DRA*01:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:03 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:04 Protein Expression Plasmid Vector	PHLAP92536351	Plasmid vector containing HLA-DRA*01:02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:04 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:05 Protein Expression Plasmid Vector	PHLAP92536352	Plasmid vector containing HLA-DRA*01:02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:05 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:06 Protein Expression Plasmid Vector	PHLAP92536353	Plasmid vector containing HLA-DRA*01:02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:06 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:02:02:07 Protein Expression Plasmid Vector	PHLAP92536354	Plasmid vector containing HLA-DRA*01:02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:07 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:08 Protein Expression Plasmid Vector	PHLAP92536355	Plasmid vector containing HLA-DRA*01:02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:08 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:09 Protein Expression Plasmid Vector	PHLAP92536356	Plasmid vector containing HLA-DRA*01:02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:09 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:10 Protein Expression Plasmid Vector	PHLAP92536357	Plasmid vector containing HLA-DRA*01:02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:10 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:11 Protein Expression Plasmid Vector	PHLAP92536358	Plasmid vector containing HLA-DRA*01:02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:11 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:12 Protein Expression Plasmid Vector	PHLAP92536359	Plasmid vector containing HLA-DRA*01:02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:12 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:13 Protein Expression Plasmid Vector	PHLAP92536360	Plasmid vector containing HLA-DRA*01:02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:13 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:02:02:14 Protein Expression Plasmid Vector	PHLAP92536361	Plasmid vector containing HLA-DRA*01:02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:14 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:15 Protein Expression Plasmid Vector	PHLAP92536362	Plasmid vector containing HLA-DRA*01:02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:15 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:16 Protein Expression Plasmid Vector	PHLAP92536363	Plasmid vector containing HLA-DRA*01:02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:16 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:17 Protein Expression Plasmid Vector	PHLAP92536364	Plasmid vector containing HLA-DRA*01:02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:17 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:18 Protein Expression Plasmid Vector	PHLAP92536365	Plasmid vector containing HLA-DRA*01:02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:18 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:19 Protein Expression Plasmid Vector	PHLAP92536366	Plasmid vector containing HLA-DRA*01:02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:19 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:02:20 Protein Expression Plasmid Vector	PHLAP92536367	Plasmid vector containing HLA-DRA*01:02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:20 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:02:02:21 Protein Expression Plasmid Vector	PHLAP92536368	Plasmid vector containing HLA-DRA*01:02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:02:21 protein. This plasmid can be used for constructing HLA-DRA*01:02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:03:01 Protein Expression Plasmid Vector	PHLAP92536369	Plasmid vector containing HLA-DRA*01:02:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:03:01 protein. This plasmid can be used for constructing HLA-DRA*01:02:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:03:02 Protein Expression Plasmid Vector	PHLAP92536370	Plasmid vector containing HLA-DRA*01:02:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:03:02 protein. This plasmid can be used for constructing HLA-DRA*01:02:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:02:03:03 Protein Expression Plasmid Vector	PHLAP92536371	Plasmid vector containing HLA-DRA*01:02:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:02:03:03 protein. This plasmid can be used for constructing HLA-DRA*01:02:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:02:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:03 Protein Expression Plasmid Vector	PHLAP92536372	Plasmid vector containing HLA-DRA*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:03 protein. This plasmid can be used for constructing HLA-DRA*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:04 Protein Expression Plasmid Vector	PHLAP92536373	Plasmid vector containing HLA-DRA*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:04 protein. This plasmid can be used for constructing HLA-DRA*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:05 Protein Expression Plasmid Vector	PHLAP92536374	Plasmid vector containing HLA-DRA*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:05 protein. This plasmid can be used for constructing HLA-DRA*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:06 Protein Expression Plasmid Vector	PHLAP92536375	Plasmid vector containing HLA-DRA*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:06 protein. This plasmid can be used for constructing HLA-DRA*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:07 Protein Expression Plasmid Vector	PHLAP92536376	Plasmid vector containing HLA-DRA*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:07 protein. This plasmid can be used for constructing HLA-DRA*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:08 Protein Expression Plasmid Vector	PHLAP92536377	Plasmid vector containing HLA-DRA*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:08 protein. This plasmid can be used for constructing HLA-DRA*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:09 Protein Expression Plasmid Vector	PHLAP92536378	Plasmid vector containing HLA-DRA*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:09 protein. This plasmid can be used for constructing HLA-DRA*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:10 Protein Expression Plasmid Vector	PHLAP92536379	Plasmid vector containing HLA-DRA*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:10 protein. This plasmid can be used for constructing HLA-DRA*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:11 Protein Expression Plasmid Vector	PHLAP92536380	Plasmid vector containing HLA-DRA*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:11 protein. This plasmid can be used for constructing HLA-DRA*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:12 Protein Expression Plasmid Vector	PHLAP92536381	Plasmid vector containing HLA-DRA*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:12 protein. This plasmid can be used for constructing HLA-DRA*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:13 Protein Expression Plasmid Vector	PHLAP92536382	Plasmid vector containing HLA-DRA*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:13 protein. This plasmid can be used for constructing HLA-DRA*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRA*01:14 Protein Expression Plasmid Vector	PHLAP92536383	Plasmid vector containing HLA-DRA*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:14 protein. This plasmid can be used for constructing HLA-DRA*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:15 Protein Expression Plasmid Vector	PHLAP92536384	Plasmid vector containing HLA-DRA*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:15 protein. This plasmid can be used for constructing HLA-DRA*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:16 Protein Expression Plasmid Vector	PHLAP92536385	Plasmid vector containing HLA-DRA*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:16 protein. This plasmid can be used for constructing HLA-DRA*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:17 Protein Expression Plasmid Vector	PHLAP92536386	Plasmid vector containing HLA-DRA*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:17 protein. This plasmid can be used for constructing HLA-DRA*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRA*01:18 Protein Expression Plasmid Vector	PHLAP92536387	Plasmid vector containing HLA-DRA*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRA*01:18 protein. This plasmid can be used for constructing HLA-DRA*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRA*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92536388	Plasmid vector containing HLA-DRB1*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92536389	Plasmid vector containing HLA-DRB1*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92536390	Plasmid vector containing HLA-DRB1*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92536391	Plasmid vector containing HLA-DRB1*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92536392	Plasmid vector containing HLA-DRB1*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92536393	Plasmid vector containing HLA-DRB1*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92536394	Plasmid vector containing HLA-DRB1*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92536395	Plasmid vector containing HLA-DRB1*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92536396	Plasmid vector containing HLA-DRB1*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92536397	Plasmid vector containing HLA-DRB1*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92536398	Plasmid vector containing HLA-DRB1*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92536399	Plasmid vector containing HLA-DRB1*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:13 Protein Expression Plasmid Vector	PHLAP925364000	Plasmid vector containing HLA-DRB1*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:14 Protein Expression Plasmid Vector	PHLAP925364001	Plasmid vector containing HLA-DRB1*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:15 Protein Expression Plasmid Vector	PHLAP925364002	Plasmid vector containing HLA-DRB1*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:16 Protein Expression Plasmid Vector	PHLAP925364003	Plasmid vector containing HLA-DRB1*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92536404	Plasmid vector containing HLA-DRB1*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92536405	Plasmid vector containing HLA-DRB1*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92536406	Plasmid vector containing HLA-DRB1*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92536407	Plasmid vector containing HLA-DRB1*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:02 Protein Expression Plasmid Vector	PHLAP92536408	Plasmid vector containing HLA-DRB1*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:03 Protein Expression Plasmid Vector	PHLAP92536409	Plasmid vector containing HLA-DRB1*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:04 Protein Expression Plasmid Vector	PHLAP92536410	Plasmid vector containing HLA-DRB1*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:05 Protein Expression Plasmid Vector	PHLAP92536411	Plasmid vector containing HLA-DRB1*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:06 Protein Expression Plasmid Vector	PHLAP92536412	Plasmid vector containing HLA-DRB1*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:07 Protein Expression Plasmid Vector	PHLAP92536413	Plasmid vector containing HLA-DRB1*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:08 Protein Expression Plasmid Vector	PHLAP92536414	Plasmid vector containing HLA-DRB1*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:09 Protein Expression Plasmid Vector	PHLAP92536415	Plasmid vector containing HLA-DRB1*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:10 Protein Expression Plasmid Vector	PHLAP92536416	Plasmid vector containing HLA-DRB1*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:11 Protein Expression Plasmid Vector	PHLAP92536417	Plasmid vector containing HLA-DRB1*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:12 Protein Expression Plasmid Vector	PHLAP92536418	Plasmid vector containing HLA-DRB1*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:13 Protein Expression Plasmid Vector	PHLAP92536419	Plasmid vector containing HLA-DRB1*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:14 Protein Expression Plasmid Vector	PHLAP92536420	Plasmid vector containing HLA-DRB1*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:15 Protein Expression Plasmid Vector	PHLAP92536421	Plasmid vector containing HLA-DRB1*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:16 Protein Expression Plasmid Vector	PHLAP92536422	Plasmid vector containing HLA-DRB1*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:17 Protein Expression Plasmid Vector	PHLAP92536423	Plasmid vector containing HLA-DRB1*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:18 Protein Expression Plasmid Vector	PHLAP92536424	Plasmid vector containing HLA-DRB1*01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:19 Protein Expression Plasmid Vector	PHLAP92536425	Plasmid vector containing HLA-DRB1*01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:20 Protein Expression Plasmid Vector	PHLAP92536426	Plasmid vector containing HLA-DRB1*01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:21 Protein Expression Plasmid Vector	PHLAP92536427	Plasmid vector containing HLA-DRB1*01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:22 Protein Expression Plasmid Vector	PHLAP92536428	Plasmid vector containing HLA-DRB1*01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:23 Protein Expression Plasmid Vector	PHLAP92536429	Plasmid vector containing HLA-DRB1*01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:24 Protein Expression Plasmid Vector	PHLAP92536430	Plasmid vector containing HLA-DRB1*01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:24 protein. This plasmid can be used for constructing HLA-DRB1*01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:25 Protein Expression Plasmid Vector	PHLAP92536431	Plasmid vector containing HLA-DRB1*01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:25 protein. This plasmid can be used for constructing HLA-DRB1*01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:26 Protein Expression Plasmid Vector	PHLAP925364312	Plasmid vector containing HLA-DRB1*01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:26 protein. This plasmid can be used for constructing HLA-DRB1*01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:27 Protein Expression Plasmid Vector	PHLAP925364313	Plasmid vector containing HLA-DRB1*01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:27 protein. This plasmid can be used for constructing HLA-DRB1*01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:28 Protein Expression Plasmid Vector	PHLAP925364314	Plasmid vector containing HLA-DRB1*01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:28 protein. This plasmid can be used for constructing HLA-DRB1*01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:29 Protein Expression Plasmid Vector	PHLAP925364315	Plasmid vector containing HLA-DRB1*01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:29 protein. This plasmid can be used for constructing HLA-DRB1*01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:30 Protein Expression Plasmid Vector	PHLAP925364316	Plasmid vector containing HLA-DRB1*01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:30 protein. This plasmid can be used for constructing HLA-DRB1*01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:31 Protein Expression Plasmid Vector	PHLAP925364317	Plasmid vector containing HLA-DRB1*01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:31 protein. This plasmid can be used for constructing HLA-DRB1*01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:32 Protein Expression Plasmid Vector	PHLAP925364318	Plasmid vector containing HLA-DRB1*01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:32 protein. This plasmid can be used for constructing HLA-DRB1*01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:33 Protein Expression Plasmid Vector	PHLAP92536439	Plasmid vector containing HLA-DRB1*01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:33 protein. This plasmid can be used for constructing HLA-DRB1*01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:34 Protein Expression Plasmid Vector	PHLAP92536440	Plasmid vector containing HLA-DRB1*01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:34 protein. This plasmid can be used for constructing HLA-DRB1*01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:35 Protein Expression Plasmid Vector	PHLAP92536441	Plasmid vector containing HLA-DRB1*01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:35 protein. This plasmid can be used for constructing HLA-DRB1*01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:36 Protein Expression Plasmid Vector	PHLAP92536442	Plasmid vector containing HLA-DRB1*01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:36 protein. This plasmid can be used for constructing HLA-DRB1*01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:37 Protein Expression Plasmid Vector	PHLAP92536443	Plasmid vector containing HLA-DRB1*01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:37 protein. This plasmid can be used for constructing HLA-DRB1*01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:38 Protein Expression Plasmid Vector	PHLAP92536444	Plasmid vector containing HLA-DRB1*01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:38 protein. This plasmid can be used for constructing HLA-DRB1*01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:39 Protein Expression Plasmid Vector	PHLAP92536445	Plasmid vector containing HLA-DRB1*01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:39 protein. This plasmid can be used for constructing HLA-DRB1*01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:40 Protein Expression Plasmid Vector	PHLAP92536446	Plasmid vector containing HLA-DRB1*01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:40 protein. This plasmid can be used for constructing HLA-DRB1*01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:41 Protein Expression Plasmid Vector	PHLAP92536447	Plasmid vector containing HLA-DRB1*01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:41 protein. This plasmid can be used for constructing HLA-DRB1*01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:42 Protein Expression Plasmid Vector	PHLAP92536448	Plasmid vector containing HLA-DRB1*01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:42 protein. This plasmid can be used for constructing HLA-DRB1*01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:43 Protein Expression Plasmid Vector	PHLAP92536449	Plasmid vector containing HLA-DRB1*01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:43 protein. This plasmid can be used for constructing HLA-DRB1*01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:44 Protein Expression Plasmid Vector	PHLAP92536450	Plasmid vector containing HLA-DRB1*01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:44 protein. This plasmid can be used for constructing HLA-DRB1*01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:45 Protein Expression Plasmid Vector	PHLAP92536451	Plasmid vector containing HLA-DRB1*01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:45 protein. This plasmid can be used for constructing HLA-DRB1*01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:46 Protein Expression Plasmid Vector	PHLAP92536452	Plasmid vector containing HLA-DRB1*01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:46 protein. This plasmid can be used for constructing HLA-DRB1*01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:01:47 Protein Expression Plasmid Vector	PHLAP92536453	Plasmid vector containing HLA-DRB1*01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:47 protein. This plasmid can be used for constructing HLA-DRB1*01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:01:48 Protein Expression Plasmid Vector	PHLAP92536454	Plasmid vector containing HLA-DRB1*01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:01:48 protein. This plasmid can be used for constructing HLA-DRB1*01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92536455	Plasmid vector containing HLA-DRB1*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92536456	Plasmid vector containing HLA-DRB1*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92536457	Plasmid vector containing HLA-DRB1*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92536458	Plasmid vector containing HLA-DRB1*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:02 Protein Expression Plasmid Vector	PHLAP92536459	Plasmid vector containing HLA-DRB1*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:02 protein. This plasmid can be used for constructing HLA-DRB1*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:02:03 Protein Expression Plasmid Vector	PHLAP92536460	Plasmid vector containing HLA-DRB1*01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:03 protein. This plasmid can be used for constructing HLA-DRB1*01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:04 Protein Expression Plasmid Vector	PHLAP92536461	Plasmid vector containing HLA-DRB1*01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:04 protein. This plasmid can be used for constructing HLA-DRB1*01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:05 Protein Expression Plasmid Vector	PHLAP92536462	Plasmid vector containing HLA-DRB1*01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:05 protein. This plasmid can be used for constructing HLA-DRB1*01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:06 Protein Expression Plasmid Vector	PHLAP92536463	Plasmid vector containing HLA-DRB1*01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:06 protein. This plasmid can be used for constructing HLA-DRB1*01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:07 Protein Expression Plasmid Vector	PHLAP92536464	Plasmid vector containing HLA-DRB1*01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:07 protein. This plasmid can be used for constructing HLA-DRB1*01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:08 Protein Expression Plasmid Vector	PHLAP92536465	Plasmid vector containing HLA-DRB1*01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:08 protein. This plasmid can be used for constructing HLA-DRB1*01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:09 Protein Expression Plasmid Vector	PHLAP92536466	Plasmid vector containing HLA-DRB1*01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:09 protein. This plasmid can be used for constructing HLA-DRB1*01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:02:10 Protein Expression Plasmid Vector	PHLAP92536467	Plasmid vector containing HLA-DRB1*01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:10 protein. This plasmid can be used for constructing HLA-DRB1*01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:11 Protein Expression Plasmid Vector	PHLAP92536468	Plasmid vector containing HLA-DRB1*01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:11 protein. This plasmid can be used for constructing HLA-DRB1*01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:12 Protein Expression Plasmid Vector	PHLAP92536469	Plasmid vector containing HLA-DRB1*01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:12 protein. This plasmid can be used for constructing HLA-DRB1*01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:13 Protein Expression Plasmid Vector	PHLAP92536470	Plasmid vector containing HLA-DRB1*01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:13 protein. This plasmid can be used for constructing HLA-DRB1*01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:02:14 Protein Expression Plasmid Vector	PHLAP92536471	Plasmid vector containing HLA-DRB1*01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:02:14 protein. This plasmid can be used for constructing HLA-DRB1*01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92536472	Plasmid vector containing HLA-DRB1*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:01:01 protein. This plasmid can be used for constructing HLA-DRB1*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92536473	Plasmid vector containing HLA-DRB1*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:01:02 protein. This plasmid can be used for constructing HLA-DRB1*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:03:02 Protein Expression Plasmid Vector	PHLAP92536474	Plasmid vector containing HLA-DRB1*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:02 protein. This plasmid can be used for constructing HLA-DRB1*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:03:03 Protein Expression Plasmid Vector	PHLAP92536475	Plasmid vector containing HLA-DRB1*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:03 protein. This plasmid can be used for constructing HLA-DRB1*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:03:04 Protein Expression Plasmid Vector	PHLAP92536476	Plasmid vector containing HLA-DRB1*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:04 protein. This plasmid can be used for constructing HLA-DRB1*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:03:05 Protein Expression Plasmid Vector	PHLAP92536477	Plasmid vector containing HLA-DRB1*01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:03:05 protein. This plasmid can be used for constructing HLA-DRB1*01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:04:01 Protein Expression Plasmid Vector	PHLAP92536478	Plasmid vector containing HLA-DRB1*01:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:04:01 protein. This plasmid can be used for constructing HLA-DRB1*01:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:04:02 Protein Expression Plasmid Vector	PHLAP92536479	Plasmid vector containing HLA-DRB1*01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:04:02 protein. This plasmid can be used for constructing HLA-DRB1*01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:05 Protein Expression Plasmid Vector	PHLAP92536480	Plasmid vector containing HLA-DRB1*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:05 protein. This plasmid can be used for constructing HLA-DRB1*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:06 Protein Expression Plasmid Vector	PHLAP925364801	Plasmid vector containing HLA-DRB1*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:06 protein. This plasmid can be used for constructing HLA-DRB1*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:07 Protein Expression Plasmid Vector	PHLAP925364802	Plasmid vector containing HLA-DRB1*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:07 protein. This plasmid can be used for constructing HLA-DRB1*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:08 Protein Expression Plasmid Vector	PHLAP925364803	Plasmid vector containing HLA-DRB1*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:08 protein. This plasmid can be used for constructing HLA-DRB1*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:09 Protein Expression Plasmid Vector	PHLAP925364804	Plasmid vector containing HLA-DRB1*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:09 protein. This plasmid can be used for constructing HLA-DRB1*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:10 Protein Expression Plasmid Vector	PHLAP925364805	Plasmid vector containing HLA-DRB1*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:10 protein. This plasmid can be used for constructing HLA-DRB1*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:100 Protein Expression Plasmid Vector	PHLAP925364806	Plasmid vector containing HLA-DRB1*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:100 protein. This plasmid can be used for constructing HLA-DRB1*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:101 Protein Expression Plasmid Vector	PHLAP925364807	Plasmid vector containing HLA-DRB1*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:101 protein. This plasmid can be used for constructing HLA-DRB1*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:102 Protein Expression Plasmid Vector	PHLAP92536488	Plasmid vector containing HLA-DRB1*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:102 protein. This plasmid can be used for constructing HLA-DRB1*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:103 Protein Expression Plasmid Vector	PHLAP92536489	Plasmid vector containing HLA-DRB1*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:103 protein. This plasmid can be used for constructing HLA-DRB1*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:104 Protein Expression Plasmid Vector	PHLAP92536490	Plasmid vector containing HLA-DRB1*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:104 protein. This plasmid can be used for constructing HLA-DRB1*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:105 Protein Expression Plasmid Vector	PHLAP92536491	Plasmid vector containing HLA-DRB1*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:105 protein. This plasmid can be used for constructing HLA-DRB1*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:106 Protein Expression Plasmid Vector	PHLAP92536492	Plasmid vector containing HLA-DRB1*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:106 protein. This plasmid can be used for constructing HLA-DRB1*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:107 Protein Expression Plasmid Vector	PHLAP92536493	Plasmid vector containing HLA-DRB1*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:107 protein. This plasmid can be used for constructing HLA-DRB1*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:108 Protein Expression Plasmid Vector	PHLAP92536494	Plasmid vector containing HLA-DRB1*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:108 protein. This plasmid can be used for constructing HLA-DRB1*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:109 Protein Expression Plasmid Vector	PHLAP92536495	Plasmid vector containing HLA-DRB1*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:109 protein. This plasmid can be used for constructing HLA-DRB1*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:11:01 Protein Expression Plasmid Vector	PHLAP92536496	Plasmid vector containing HLA-DRB1*01:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:11:01 protein. This plasmid can be used for constructing HLA-DRB1*01:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:11:02 Protein Expression Plasmid Vector	PHLAP92536497	Plasmid vector containing HLA-DRB1*01:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:11:02 protein. This plasmid can be used for constructing HLA-DRB1*01:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:110 Protein Expression Plasmid Vector	PHLAP92536498	Plasmid vector containing HLA-DRB1*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:110 protein. This plasmid can be used for constructing HLA-DRB1*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:111 Protein Expression Plasmid Vector	PHLAP92536499	Plasmid vector containing HLA-DRB1*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:111 protein. This plasmid can be used for constructing HLA-DRB1*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:112 Protein Expression Plasmid Vector	PHLAP925365000	Plasmid vector containing HLA-DRB1*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:112 protein. This plasmid can be used for constructing HLA-DRB1*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:113 Protein Expression Plasmid Vector	PHLAP925365001	Plasmid vector containing HLA-DRB1*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:113 protein. This plasmid can be used for constructing HLA-DRB1*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:114 Protein Expression Plasmid Vector	PHLAP92536502	Plasmid vector containing HLA-DRB1*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:114 protein. This plasmid can be used for constructing HLA-DRB1*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:115 Protein Expression Plasmid Vector	PHLAP92536503	Plasmid vector containing HLA-DRB1*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:115 protein. This plasmid can be used for constructing HLA-DRB1*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:116 Protein Expression Plasmid Vector	PHLAP92536504	Plasmid vector containing HLA-DRB1*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:116 protein. This plasmid can be used for constructing HLA-DRB1*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:117 Protein Expression Plasmid Vector	PHLAP92536505	Plasmid vector containing HLA-DRB1*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:117 protein. This plasmid can be used for constructing HLA-DRB1*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:118 Protein Expression Plasmid Vector	PHLAP92536506	Plasmid vector containing HLA-DRB1*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:118 protein. This plasmid can be used for constructing HLA-DRB1*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:119 Protein Expression Plasmid Vector	PHLAP92536507	Plasmid vector containing HLA-DRB1*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:119 protein. This plasmid can be used for constructing HLA-DRB1*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:12 Protein Expression Plasmid Vector	PHLAP92536508	Plasmid vector containing HLA-DRB1*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:12 protein. This plasmid can be used for constructing HLA-DRB1*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:120 Protein Expression Plasmid Vector	PHLAP92536509	Plasmid vector containing HLA-DRB1*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:120 protein. This plasmid can be used for constructing HLA-DRB1*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:121 Protein Expression Plasmid Vector	PHLAP92536510	Plasmid vector containing HLA-DRB1*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:121 protein. This plasmid can be used for constructing HLA-DRB1*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:122 Protein Expression Plasmid Vector	PHLAP92536511	Plasmid vector containing HLA-DRB1*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:122 protein. This plasmid can be used for constructing HLA-DRB1*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:123 Protein Expression Plasmid Vector	PHLAP92536512	Plasmid vector containing HLA-DRB1*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:123 protein. This plasmid can be used for constructing HLA-DRB1*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:124 Protein Expression Plasmid Vector	PHLAP92536513	Plasmid vector containing HLA-DRB1*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:124 protein. This plasmid can be used for constructing HLA-DRB1*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:125 Protein Expression Plasmid Vector	PHLAP92536514	Plasmid vector containing HLA-DRB1*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:125 protein. This plasmid can be used for constructing HLA-DRB1*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:126 Protein Expression Plasmid Vector	PHLAP92536515	Plasmid vector containing HLA-DRB1*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:126 protein. This plasmid can be used for constructing HLA-DRB1*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:127 Protein Expression Plasmid Vector	PHLAP92536516	Plasmid vector containing HLA-DRB1*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:127 protein. This plasmid can be used for constructing HLA-DRB1*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:128 Protein Expression Plasmid Vector	PHLAP92536517	Plasmid vector containing HLA-DRB1*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:128 protein. This plasmid can be used for constructing HLA-DRB1*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:129 Protein Expression Plasmid Vector	PHLAP92536518	Plasmid vector containing HLA-DRB1*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:129 protein. This plasmid can be used for constructing HLA-DRB1*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:13 Protein Expression Plasmid Vector	PHLAP92536519	Plasmid vector containing HLA-DRB1*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:13 protein. This plasmid can be used for constructing HLA-DRB1*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:130 Protein Expression Plasmid Vector	PHLAP92536520	Plasmid vector containing HLA-DRB1*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:130 protein. This plasmid can be used for constructing HLA-DRB1*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:131N Protein Expression Plasmid Vector	PHLAP92536521	Plasmid vector containing HLA-DRB1*01:131N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:131N protein. This plasmid can be used for constructing HLA-DRB1*01:131N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:131N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:132 Protein Expression Plasmid Vector	PHLAP92536522	Plasmid vector containing HLA-DRB1*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:132 protein. This plasmid can be used for constructing HLA-DRB1*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:133 Protein Expression Plasmid Vector	PHLAP92536523	Plasmid vector containing HLA-DRB1*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:133 protein. This plasmid can be used for constructing HLA-DRB1*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:134 Protein Expression Plasmid Vector	PHLAP92536524	Plasmid vector containing HLA-DRB1*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:134 protein. This plasmid can be used for constructing HLA-DRB1*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:135 Protein Expression Plasmid Vector	PHLAP92536525	Plasmid vector containing HLA-DRB1*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:135 protein. This plasmid can be used for constructing HLA-DRB1*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:136 Protein Expression Plasmid Vector	PHLAP92536526	Plasmid vector containing HLA-DRB1*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:136 protein. This plasmid can be used for constructing HLA-DRB1*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:137 Protein Expression Plasmid Vector	PHLAP92536527	Plasmid vector containing HLA-DRB1*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:137 protein. This plasmid can be used for constructing HLA-DRB1*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:138 Protein Expression Plasmid Vector	PHLAP92536528	Plasmid vector containing HLA-DRB1*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:138 protein. This plasmid can be used for constructing HLA-DRB1*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:139 Protein Expression Plasmid Vector	PHLAP92536529	Plasmid vector containing HLA-DRB1*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:139 protein. This plasmid can be used for constructing HLA-DRB1*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:14 Protein Expression Plasmid Vector	PHLAP92536530	Plasmid vector containing HLA-DRB1*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:14 protein. This plasmid can be used for constructing HLA-DRB1*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:140 Protein Expression Plasmid Vector	PHLAP92536531	Plasmid vector containing HLA-DRB1*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:140 protein. This plasmid can be used for constructing HLA-DRB1*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:141 Protein Expression Plasmid Vector	PHLAP92536532	Plasmid vector containing HLA-DRB1*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:141 protein. This plasmid can be used for constructing HLA-DRB1*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:142 Protein Expression Plasmid Vector	PHLAP92536533	Plasmid vector containing HLA-DRB1*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:142 protein. This plasmid can be used for constructing HLA-DRB1*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:143 Protein Expression Plasmid Vector	PHLAP92536534	Plasmid vector containing HLA-DRB1*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:143 protein. This plasmid can be used for constructing HLA-DRB1*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:144 Protein Expression Plasmid Vector	PHLAP92536535	Plasmid vector containing HLA-DRB1*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:144 protein. This plasmid can be used for constructing HLA-DRB1*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:145 Protein Expression Plasmid Vector	PHLAP92536536	Plasmid vector containing HLA-DRB1*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:145 protein. This plasmid can be used for constructing HLA-DRB1*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:146 Protein Expression Plasmid Vector	PHLAP92536537	Plasmid vector containing HLA-DRB1*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:146 protein. This plasmid can be used for constructing HLA-DRB1*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:147 Protein Expression Plasmid Vector	PHLAP92536538	Plasmid vector containing HLA-DRB1*01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:147 protein. This plasmid can be used for constructing HLA-DRB1*01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:148 Protein Expression Plasmid Vector	PHLAP92536539	Plasmid vector containing HLA-DRB1*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:148 protein. This plasmid can be used for constructing HLA-DRB1*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:149 Protein Expression Plasmid Vector	PHLAP92536540	Plasmid vector containing HLA-DRB1*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:149 protein. This plasmid can be used for constructing HLA-DRB1*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:15 Protein Expression Plasmid Vector	PHLAP92536541	Plasmid vector containing HLA-DRB1*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:15 protein. This plasmid can be used for constructing HLA-DRB1*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:150 Protein Expression Plasmid Vector	PHLAP92536542	Plasmid vector containing HLA-DRB1*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:150 protein. This plasmid can be used for constructing HLA-DRB1*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:151 Protein Expression Plasmid Vector	PHLAP92536543	Plasmid vector containing HLA-DRB1*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:151 protein. This plasmid can be used for constructing HLA-DRB1*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:152 Protein Expression Plasmid Vector	PHLAP92536544	Plasmid vector containing HLA-DRB1*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:152 protein. This plasmid can be used for constructing HLA-DRB1*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:153 Protein Expression Plasmid Vector	PHLAP92536545	Plasmid vector containing HLA-DRB1*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:153 protein. This plasmid can be used for constructing HLA-DRB1*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:154 Protein Expression Plasmid Vector	PHLAP92536546	Plasmid vector containing HLA-DRB1*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:154 protein. This plasmid can be used for constructing HLA-DRB1*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:155 Protein Expression Plasmid Vector	PHLAP92536547	Plasmid vector containing HLA-DRB1*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:155 protein. This plasmid can be used for constructing HLA-DRB1*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:156 Protein Expression Plasmid Vector	PHLAP92536548	Plasmid vector containing HLA-DRB1*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:156 protein. This plasmid can be used for constructing HLA-DRB1*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:157 Protein Expression Plasmid Vector	PHLAP92536549	Plasmid vector containing HLA-DRB1*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:157 protein. This plasmid can be used for constructing HLA-DRB1*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:158 Protein Expression Plasmid Vector	PHLAP92536550	Plasmid vector containing HLA-DRB1*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:158 protein. This plasmid can be used for constructing HLA-DRB1*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:159 Protein Expression Plasmid Vector	PHLAP92536551	Plasmid vector containing HLA-DRB1*01:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:159 protein. This plasmid can be used for constructing HLA-DRB1*01:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:16 Protein Expression Plasmid Vector	PHLAP92536552	Plasmid vector containing HLA-DRB1*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:16 protein. This plasmid can be used for constructing HLA-DRB1*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:17 Protein Expression Plasmid Vector	PHLAP92536553	Plasmid vector containing HLA-DRB1*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:17 protein. This plasmid can be used for constructing HLA-DRB1*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:18:01 Protein Expression Plasmid Vector	PHLAP92536554	Plasmid vector containing HLA-DRB1*01:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:18:01 protein. This plasmid can be used for constructing HLA-DRB1*01:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:18:02 Protein Expression Plasmid Vector	PHLAP92536555	Plasmid vector containing HLA-DRB1*01:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:18:02 protein. This plasmid can be used for constructing HLA-DRB1*01:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:19 Protein Expression Plasmid Vector	PHLAP92536556	Plasmid vector containing HLA-DRB1*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:19 protein. This plasmid can be used for constructing HLA-DRB1*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:20:01 Protein Expression Plasmid Vector	PHLAP92536557	Plasmid vector containing HLA-DRB1*01:20:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:20:01 protein. This plasmid can be used for constructing HLA-DRB1*01:20:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:20:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:20:02 Protein Expression Plasmid Vector	PHLAP92536558	Plasmid vector containing HLA-DRB1*01:20:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:20:02 protein. This plasmid can be used for constructing HLA-DRB1*01:20:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:20:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:21 Protein Expression Plasmid Vector	PHLAP92536559	Plasmid vector containing HLA-DRB1*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:21 protein. This plasmid can be used for constructing HLA-DRB1*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:22 Protein Expression Plasmid Vector	PHLAP92536560	Plasmid vector containing HLA-DRB1*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:22 protein. This plasmid can be used for constructing HLA-DRB1*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:23 Protein Expression Plasmid Vector	PHLAP92536561	Plasmid vector containing HLA-DRB1*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:23 protein. This plasmid can be used for constructing HLA-DRB1*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:24:01 Protein Expression Plasmid Vector	PHLAP92536562	Plasmid vector containing HLA-DRB1*01:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:24:01 protein. This plasmid can be used for constructing HLA-DRB1*01:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:24:02 Protein Expression Plasmid Vector	PHLAP92536563	Plasmid vector containing HLA-DRB1*01:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:24:02 protein. This plasmid can be used for constructing HLA-DRB1*01:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:25 Protein Expression Plasmid Vector	PHLAP92536564	Plasmid vector containing HLA-DRB1*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:25 protein. This plasmid can be used for constructing HLA-DRB1*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*01:26 Protein Expression Plasmid Vector	PHLAP92536565	Plasmid vector containing HLA-DRB1*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:26 protein. This plasmid can be used for constructing HLA-DRB1*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:27 Protein Expression Plasmid Vector	PHLAP92536566	Plasmid vector containing HLA-DRB1*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:27 protein. This plasmid can be used for constructing HLA-DRB1*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:28 Protein Expression Plasmid Vector	PHLAP92536567	Plasmid vector containing HLA-DRB1*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:28 protein. This plasmid can be used for constructing HLA-DRB1*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:29:01 Protein Expression Plasmid Vector	PHLAP92536568	Plasmid vector containing HLA-DRB1*01:29:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:29:01 protein. This plasmid can be used for constructing HLA-DRB1*01:29:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:29:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:29:02 Protein Expression Plasmid Vector	PHLAP92536569	Plasmid vector containing HLA-DRB1*01:29:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:29:02 protein. This plasmid can be used for constructing HLA-DRB1*01:29:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:29:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:30 Protein Expression Plasmid Vector	PHLAP92536570	Plasmid vector containing HLA-DRB1*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:30 protein. This plasmid can be used for constructing HLA-DRB1*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:31 Protein Expression Plasmid Vector	PHLAP92536571	Plasmid vector containing HLA-DRB1*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:31 protein. This plasmid can be used for constructing HLA-DRB1*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:32 Protein Expression Plasmid Vector	PHLAP92536572	Plasmid vector containing HLA-DRB1*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:32 protein. This plasmid can be used for constructing HLA-DRB1*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:33N Protein Expression Plasmid Vector	PHLAP92536573	Plasmid vector containing HLA-DRB1*01:33N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:33N protein. This plasmid can be used for constructing HLA-DRB1*01:33N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:33N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:34 Protein Expression Plasmid Vector	PHLAP92536574	Plasmid vector containing HLA-DRB1*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:34 protein. This plasmid can be used for constructing HLA-DRB1*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:35 Protein Expression Plasmid Vector	PHLAP92536575	Plasmid vector containing HLA-DRB1*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:35 protein. This plasmid can be used for constructing HLA-DRB1*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:36 Protein Expression Plasmid Vector	PHLAP92536576	Plasmid vector containing HLA-DRB1*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:36 protein. This plasmid can be used for constructing HLA-DRB1*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:37 Protein Expression Plasmid Vector	PHLAP92536577	Plasmid vector containing HLA-DRB1*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:37 protein. This plasmid can be used for constructing HLA-DRB1*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:38 Protein Expression Plasmid Vector	PHLAP92536578	Plasmid vector containing HLA-DRB1*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:38 protein. This plasmid can be used for constructing HLA-DRB1*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:39N Protein Expression Plasmid Vector	PHLAP92536579	Plasmid vector containing HLA-DRB1*01:39N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:39N protein. This plasmid can be used for constructing HLA-DRB1*01:39N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:39N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:40N Protein Expression Plasmid Vector	PHLAP92536580	Plasmid vector containing HLA-DRB1*01:40N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:40N protein. This plasmid can be used for constructing HLA-DRB1*01:40N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:40N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:41 Protein Expression Plasmid Vector	PHLAP92536581	Plasmid vector containing HLA-DRB1*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:41 protein. This plasmid can be used for constructing HLA-DRB1*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:42 Protein Expression Plasmid Vector	PHLAP92536582	Plasmid vector containing HLA-DRB1*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:42 protein. This plasmid can be used for constructing HLA-DRB1*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:43 Protein Expression Plasmid Vector	PHLAP92536583	Plasmid vector containing HLA-DRB1*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:43 protein. This plasmid can be used for constructing HLA-DRB1*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:44:01 Protein Expression Plasmid Vector	PHLAP92536584	Plasmid vector containing HLA-DRB1*01:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:44:01 protein. This plasmid can be used for constructing HLA-DRB1*01:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:44:02 Protein Expression Plasmid Vector	PHLAP92536585	Plasmid vector containing HLA-DRB1*01:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:44:02 protein. This plasmid can be used for constructing HLA-DRB1*01:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:45 Protein Expression Plasmid Vector	PHLAP92536586	Plasmid vector containing HLA-DRB1*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:45 protein. This plasmid can be used for constructing HLA-DRB1*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*01:46 Protein Expression Plasmid Vector	PHLAP92536587	Plasmid vector containing HLA-DRB1*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:46 protein. This plasmid can be used for constructing HLA-DRB1*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:47 Protein Expression Plasmid Vector	PHLAP92536588	Plasmid vector containing HLA-DRB1*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:47 protein. This plasmid can be used for constructing HLA-DRB1*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:48 Protein Expression Plasmid Vector	PHLAP92536589	Plasmid vector containing HLA-DRB1*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:48 protein. This plasmid can be used for constructing HLA-DRB1*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:49 Protein Expression Plasmid Vector	PHLAP92536590	Plasmid vector containing HLA-DRB1*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:49 protein. This plasmid can be used for constructing HLA-DRB1*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:50 Protein Expression Plasmid Vector	PHLAP92536591	Plasmid vector containing HLA-DRB1*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:50 protein. This plasmid can be used for constructing HLA-DRB1*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:51 Protein Expression Plasmid Vector	PHLAP92536592	Plasmid vector containing HLA-DRB1*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:51 protein. This plasmid can be used for constructing HLA-DRB1*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:52N Protein Expression Plasmid Vector	PHLAP92536593	Plasmid vector containing HLA-DRB1*01:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:52N protein. This plasmid can be used for constructing HLA-DRB1*01:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:53 Protein Expression Plasmid Vector	PHLAP92536594	Plasmid vector containing HLA-DRB1*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:53 protein. This plasmid can be used for constructing HLA-DRB1*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:54 Protein Expression Plasmid Vector	PHLAP92536595	Plasmid vector containing HLA-DRB1*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:54 protein. This plasmid can be used for constructing HLA-DRB1*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:55 Protein Expression Plasmid Vector	PHLAP92536596	Plasmid vector containing HLA-DRB1*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:55 protein. This plasmid can be used for constructing HLA-DRB1*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:56 Protein Expression Plasmid Vector	PHLAP92536597	Plasmid vector containing HLA-DRB1*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:56 protein. This plasmid can be used for constructing HLA-DRB1*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:57 Protein Expression Plasmid Vector	PHLAP92536598	Plasmid vector containing HLA-DRB1*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:57 protein. This plasmid can be used for constructing HLA-DRB1*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:58 Protein Expression Plasmid Vector	PHLAP92536599	Plasmid vector containing HLA-DRB1*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:58 protein. This plasmid can be used for constructing HLA-DRB1*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:59 Protein Expression Plasmid Vector	PHLAP92536600	Plasmid vector containing HLA-DRB1*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:59 protein. This plasmid can be used for constructing HLA-DRB1*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:60 Protein Expression Plasmid Vector	PHLAP92536601	Plasmid vector containing HLA-DRB1*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:60 protein. This plasmid can be used for constructing HLA-DRB1*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:61 Protein Expression Plasmid Vector	PHLAP92536602	Plasmid vector containing HLA-DRB1*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:61 protein. This plasmid can be used for constructing HLA-DRB1*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*01:62:01N Protein Expression Plasmid Vector	PHLAP92536603	Plasmid vector containing HLA-DRB1*01:62:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:62:01N protein. This plasmid can be used for constructing HLA-DRB1*01:62:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:62:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:62:02N Protein Expression Plasmid Vector	PHLAP92536604	Plasmid vector containing HLA-DRB1*01:62:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:62:02N protein. This plasmid can be used for constructing HLA-DRB1*01:62:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:62:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:63 Protein Expression Plasmid Vector	PHLAP92536605	Plasmid vector containing HLA-DRB1*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:63 protein. This plasmid can be used for constructing HLA-DRB1*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:64 Protein Expression Plasmid Vector	PHLAP92536606	Plasmid vector containing HLA-DRB1*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:64 protein. This plasmid can be used for constructing HLA-DRB1*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:65:01 Protein Expression Plasmid Vector	PHLAP92536607	Plasmid vector containing HLA-DRB1*01:65:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:65:01 protein. This plasmid can be used for constructing HLA-DRB1*01:65:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:65:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:65:02 Protein Expression Plasmid Vector	PHLAP92536608	Plasmid vector containing HLA-DRB1*01:65:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:65:02 protein. This plasmid can be used for constructing HLA-DRB1*01:65:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:65:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:66 Protein Expression Plasmid Vector	PHLAP92536609	Plasmid vector containing HLA-DRB1*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:66 protein. This plasmid can be used for constructing HLA-DRB1*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:67 Protein Expression Plasmid Vector	PHLAP92536610	Plasmid vector containing HLA-DRB1*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:67 protein. This plasmid can be used for constructing HLA-DRB1*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:68N Protein Expression Plasmid Vector	PHLAP92536611	Plasmid vector containing HLA-DRB1*01:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:68N protein. This plasmid can be used for constructing HLA-DRB1*01:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:69 Protein Expression Plasmid Vector	PHLAP92536612	Plasmid vector containing HLA-DRB1*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:69 protein. This plasmid can be used for constructing HLA-DRB1*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:70 Protein Expression Plasmid Vector	PHLAP92536613	Plasmid vector containing HLA-DRB1*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:70 protein. This plasmid can be used for constructing HLA-DRB1*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:71 Protein Expression Plasmid Vector	PHLAP92536614	Plasmid vector containing HLA-DRB1*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:71 protein. This plasmid can be used for constructing HLA-DRB1*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:72 Protein Expression Plasmid Vector	PHLAP92536615	Plasmid vector containing HLA-DRB1*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:72 protein. This plasmid can be used for constructing HLA-DRB1*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:73 Protein Expression Plasmid Vector	PHLAP92536616	Plasmid vector containing HLA-DRB1*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:73 protein. This plasmid can be used for constructing HLA-DRB1*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:74 Protein Expression Plasmid Vector	PHLAP92536617	Plasmid vector containing HLA-DRB1*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:74 protein. This plasmid can be used for constructing HLA-DRB1*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*01:75 Protein Expression Plasmid Vector	PHLAP92536618	Plasmid vector containing HLA-DRB1*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:75 protein. This plasmid can be used for constructing HLA-DRB1*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:76 Protein Expression Plasmid Vector	PHLAP92536619	Plasmid vector containing HLA-DRB1*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:76 protein. This plasmid can be used for constructing HLA-DRB1*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:77 Protein Expression Plasmid Vector	PHLAP92536620	Plasmid vector containing HLA-DRB1*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:77 protein. This plasmid can be used for constructing HLA-DRB1*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:78 Protein Expression Plasmid Vector	PHLAP92536621	Plasmid vector containing HLA-DRB1*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:78 protein. This plasmid can be used for constructing HLA-DRB1*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:79 Protein Expression Plasmid Vector	PHLAP92536622	Plasmid vector containing HLA-DRB1*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:79 protein. This plasmid can be used for constructing HLA-DRB1*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:80 Protein Expression Plasmid Vector	PHLAP92536623	Plasmid vector containing HLA-DRB1*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:80 protein. This plasmid can be used for constructing HLA-DRB1*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:81 Protein Expression Plasmid Vector	PHLAP92536624	Plasmid vector containing HLA-DRB1*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:81 protein. This plasmid can be used for constructing HLA-DRB1*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:82 Protein Expression Plasmid Vector	PHLAP92536625	Plasmid vector containing HLA-DRB1*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:82 protein. This plasmid can be used for constructing HLA-DRB1*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*01:83 Protein Expression Plasmid Vector	PHLAP92536626	Plasmid vector containing HLA-DRB1*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:83 protein. This plasmid can be used for constructing HLA-DRB1*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:84 Protein Expression Plasmid Vector	PHLAP92536627	Plasmid vector containing HLA-DRB1*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:84 protein. This plasmid can be used for constructing HLA-DRB1*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:85 Protein Expression Plasmid Vector	PHLAP92536628	Plasmid vector containing HLA-DRB1*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:85 protein. This plasmid can be used for constructing HLA-DRB1*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:86 Protein Expression Plasmid Vector	PHLAP92536629	Plasmid vector containing HLA-DRB1*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:86 protein. This plasmid can be used for constructing HLA-DRB1*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:87 Protein Expression Plasmid Vector	PHLAP92536630	Plasmid vector containing HLA-DRB1*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:87 protein. This plasmid can be used for constructing HLA-DRB1*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:88 Protein Expression Plasmid Vector	PHLAP92536631	Plasmid vector containing HLA-DRB1*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:88 protein. This plasmid can be used for constructing HLA-DRB1*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:89 Protein Expression Plasmid Vector	PHLAP92536632	Plasmid vector containing HLA-DRB1*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:89 protein. This plasmid can be used for constructing HLA-DRB1*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*01:90 Protein Expression Plasmid Vector	PHLAP92536633	Plasmid vector containing HLA-DRB1*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:90 protein. This plasmid can be used for constructing HLA-DRB1*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*01:91Q Protein Expression Plasmid Vector	PHLAP92536634	Plasmid vector containing HLA-DRB1*01:91Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:91Q protein. This plasmid can be used for constructing HLA-DRB1*01:91Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:91Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*01:92 Protein Expression Plasmid Vector	PHLAP92536635	Plasmid vector containing HLA-DRB1*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:92 protein. This plasmid can be used for constructing HLA-DRB1*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:93 Protein Expression Plasmid Vector	PHLAP92536636	Plasmid vector containing HLA-DRB1*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:93 protein. This plasmid can be used for constructing HLA-DRB1*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:94 Protein Expression Plasmid Vector	PHLAP92536637	Plasmid vector containing HLA-DRB1*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:94 protein. This plasmid can be used for constructing HLA-DRB1*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:95 Protein Expression Plasmid Vector	PHLAP92536638	Plasmid vector containing HLA-DRB1*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:95 protein. This plasmid can be used for constructing HLA-DRB1*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:96 Protein Expression Plasmid Vector	PHLAP92536639	Plasmid vector containing HLA-DRB1*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:96 protein. This plasmid can be used for constructing HLA-DRB1*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:97 Protein Expression Plasmid Vector	PHLAP92536640	Plasmid vector containing HLA-DRB1*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:97 protein. This plasmid can be used for constructing HLA-DRB1*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*01:98 Protein Expression Plasmid Vector	PHLAP92536641	Plasmid vector containing HLA-DRB1*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:98 protein. This plasmid can be used for constructing HLA-DRB1*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*01:99 Protein Expression Plasmid Vector	PHLAP925366402	Plasmid vector containing HLA-DRB1*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*01:99 protein. This plasmid can be used for constructing HLA-DRB1*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:01 Protein Expression Plasmid Vector	PHLAP925366403	Plasmid vector containing HLA-DRB1*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:02 Protein Expression Plasmid Vector	PHLAP925366404	Plasmid vector containing HLA-DRB1*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:03 Protein Expression Plasmid Vector	PHLAP925366405	Plasmid vector containing HLA-DRB1*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:04 Protein Expression Plasmid Vector	PHLAP925366406	Plasmid vector containing HLA-DRB1*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:05 Protein Expression Plasmid Vector	PHLAP925366407	Plasmid vector containing HLA-DRB1*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:06 Protein Expression Plasmid Vector	PHLAP925366408	Plasmid vector containing HLA-DRB1*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92536649	Plasmid vector containing HLA-DRB1*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:08 Protein Expression Plasmid Vector	PHLAP92536650	Plasmid vector containing HLA-DRB1*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:09 Protein Expression Plasmid Vector	PHLAP92536651	Plasmid vector containing HLA-DRB1*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:10 Protein Expression Plasmid Vector	PHLAP92536652	Plasmid vector containing HLA-DRB1*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:11 Protein Expression Plasmid Vector	PHLAP92536653	Plasmid vector containing HLA-DRB1*03:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:12 Protein Expression Plasmid Vector	PHLAP92536654	Plasmid vector containing HLA-DRB1*03:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:13 Protein Expression Plasmid Vector	PHLAP92536655	Plasmid vector containing HLA-DRB1*03:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:01:14 Protein Expression Plasmid Vector	PHLAP92536656	Plasmid vector containing HLA-DRB1*03:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:15 Protein Expression Plasmid Vector	PHLAP92536657	Plasmid vector containing HLA-DRB1*03:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:16 Protein Expression Plasmid Vector	PHLAP92536658	Plasmid vector containing HLA-DRB1*03:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:17 Protein Expression Plasmid Vector	PHLAP92536659	Plasmid vector containing HLA-DRB1*03:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:18 Protein Expression Plasmid Vector	PHLAP92536660	Plasmid vector containing HLA-DRB1*03:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:19 Protein Expression Plasmid Vector	PHLAP92536661	Plasmid vector containing HLA-DRB1*03:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:20 Protein Expression Plasmid Vector	PHLAP92536662	Plasmid vector containing HLA-DRB1*03:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:01:21 Protein Expression Plasmid Vector	PHLAP92536663	Plasmid vector containing HLA-DRB1*03:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:22 Protein Expression Plasmid Vector	PHLAP92536664	Plasmid vector containing HLA-DRB1*03:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:23 Protein Expression Plasmid Vector	PHLAP92536665	Plasmid vector containing HLA-DRB1*03:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:24 Protein Expression Plasmid Vector	PHLAP92536666	Plasmid vector containing HLA-DRB1*03:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:24 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:25 Protein Expression Plasmid Vector	PHLAP92536667	Plasmid vector containing HLA-DRB1*03:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:25 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:26 Protein Expression Plasmid Vector	PHLAP92536668	Plasmid vector containing HLA-DRB1*03:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:26 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:01:27 Protein Expression Plasmid Vector	PHLAP92536669	Plasmid vector containing HLA-DRB1*03:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:27 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:01:28 Protein Expression Plasmid Vector	PHLAP92536670	Plasmid vector containing HLA-DRB1*03:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:01:28 protein. This plasmid can be used for constructing HLA-DRB1*03:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:02:01 Protein Expression Plasmid Vector	PHLAP92536671	Plasmid vector containing HLA-DRB1*03:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:02:01 protein. This plasmid can be used for constructing HLA-DRB1*03:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:02:02 Protein Expression Plasmid Vector	PHLAP92536672	Plasmid vector containing HLA-DRB1*03:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:02:02 protein. This plasmid can be used for constructing HLA-DRB1*03:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:03 Protein Expression Plasmid Vector	PHLAP92536673	Plasmid vector containing HLA-DRB1*03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:03 protein. This plasmid can be used for constructing HLA-DRB1*03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:04 Protein Expression Plasmid Vector	PHLAP92536674	Plasmid vector containing HLA-DRB1*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:04 protein. This plasmid can be used for constructing HLA-DRB1*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:05 Protein Expression Plasmid Vector	PHLAP92536675	Plasmid vector containing HLA-DRB1*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:05 protein. This plasmid can be used for constructing HLA-DRB1*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:06 Protein Expression Plasmid Vector	PHLAP92536676	Plasmid vector containing HLA-DRB1*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:06 protein. This plasmid can be used for constructing HLA-DRB1*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:07 Protein Expression Plasmid Vector	PHLAP92536677	Plasmid vector containing HLA-DRB1*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:07 protein. This plasmid can be used for constructing HLA-DRB1*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:08 Protein Expression Plasmid Vector	PHLAP92536678	Plasmid vector containing HLA-DRB1*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:08 protein. This plasmid can be used for constructing HLA-DRB1*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:09 Protein Expression Plasmid Vector	PHLAP92536679	Plasmid vector containing HLA-DRB1*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:09 protein. This plasmid can be used for constructing HLA-DRB1*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:10 Protein Expression Plasmid Vector	PHLAP92536680	Plasmid vector containing HLA-DRB1*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:10 protein. This plasmid can be used for constructing HLA-DRB1*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:11 Protein Expression Plasmid Vector	PHLAP92536681	Plasmid vector containing HLA-DRB1*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:11 protein. This plasmid can be used for constructing HLA-DRB1*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:12 Protein Expression Plasmid Vector	PHLAP92536682	Plasmid vector containing HLA-DRB1*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:12 protein. This plasmid can be used for constructing HLA-DRB1*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:13 Protein Expression Plasmid Vector	PHLAP92536683	Plasmid vector containing HLA-DRB1*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:13 protein. This plasmid can be used for constructing HLA-DRB1*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:14 Protein Expression Plasmid Vector	PHLAP92536684	Plasmid vector containing HLA-DRB1*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:14 protein. This plasmid can be used for constructing HLA-DRB1*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:15 Protein Expression Plasmid Vector	PHLAP92536685	Plasmid vector containing HLA-DRB1*03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:15 protein. This plasmid can be used for constructing HLA-DRB1*03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:16 Protein Expression Plasmid Vector	PHLAP92536686	Plasmid vector containing HLA-DRB1*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:16 protein. This plasmid can be used for constructing HLA-DRB1*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:17 Protein Expression Plasmid Vector	PHLAP92536687	Plasmid vector containing HLA-DRB1*03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:17 protein. This plasmid can be used for constructing HLA-DRB1*03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:18 Protein Expression Plasmid Vector	PHLAP92536688	Plasmid vector containing HLA-DRB1*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:18 protein. This plasmid can be used for constructing HLA-DRB1*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:19 Protein Expression Plasmid Vector	PHLAP92536689	Plasmid vector containing HLA-DRB1*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:19 protein. This plasmid can be used for constructing HLA-DRB1*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:20 Protein Expression Plasmid Vector	PHLAP92536690	Plasmid vector containing HLA-DRB1*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:20 protein. This plasmid can be used for constructing HLA-DRB1*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:21 Protein Expression Plasmid Vector	PHLAP92536691	Plasmid vector containing HLA-DRB1*03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:21 protein. This plasmid can be used for constructing HLA-DRB1*03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:22 Protein Expression Plasmid Vector	PHLAP92536692	Plasmid vector containing HLA-DRB1*03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:22 protein. This plasmid can be used for constructing HLA-DRB1*03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:23 Protein Expression Plasmid Vector	PHLAP92536693	Plasmid vector containing HLA-DRB1*03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:23 protein. This plasmid can be used for constructing HLA-DRB1*03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:24 Protein Expression Plasmid Vector	PHLAP92536694	Plasmid vector containing HLA-DRB1*03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:24 protein. This plasmid can be used for constructing HLA-DRB1*03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:25 Protein Expression Plasmid Vector	PHLAP92536695	Plasmid vector containing HLA-DRB1*03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:25 protein. This plasmid can be used for constructing HLA-DRB1*03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:26 Protein Expression Plasmid Vector	PHLAP92536696	Plasmid vector containing HLA-DRB1*03:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:26 protein. This plasmid can be used for constructing HLA-DRB1*03:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:27 Protein Expression Plasmid Vector	PHLAP92536697	Plasmid vector containing HLA-DRB1*03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:27 protein. This plasmid can be used for constructing HLA-DRB1*03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:28 Protein Expression Plasmid Vector	PHLAP92536698	Plasmid vector containing HLA-DRB1*03:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:28 protein. This plasmid can be used for constructing HLA-DRB1*03:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:29 Protein Expression Plasmid Vector	PHLAP92536699	Plasmid vector containing HLA-DRB1*03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:29 protein. This plasmid can be used for constructing HLA-DRB1*03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:30 Protein Expression Plasmid Vector	PHLAP92536700	Plasmid vector containing HLA-DRB1*03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:30 protein. This plasmid can be used for constructing HLA-DRB1*03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:31 Protein Expression Plasmid Vector	PHLAP92536701	Plasmid vector containing HLA-DRB1*03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:31 protein. This plasmid can be used for constructing HLA-DRB1*03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:32 Protein Expression Plasmid Vector	PHLAP92536702	Plasmid vector containing HLA-DRB1*03:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:32 protein. This plasmid can be used for constructing HLA-DRB1*03:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:33 Protein Expression Plasmid Vector	PHLAP92536703	Plasmid vector containing HLA-DRB1*03:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:33 protein. This plasmid can be used for constructing HLA-DRB1*03:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:34 Protein Expression Plasmid Vector	PHLAP92536704	Plasmid vector containing HLA-DRB1*03:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:34 protein. This plasmid can be used for constructing HLA-DRB1*03:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:01:35 Protein Expression Plasmid Vector	PHLAP92536705	Plasmid vector containing HLA-DRB1*03:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:35 protein. This plasmid can be used for constructing HLA-DRB1*03:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:36 Protein Expression Plasmid Vector	PHLAP92536706	Plasmid vector containing HLA-DRB1*03:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:36 protein. This plasmid can be used for constructing HLA-DRB1*03:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:37 Protein Expression Plasmid Vector	PHLAP92536707	Plasmid vector containing HLA-DRB1*03:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:37 protein. This plasmid can be used for constructing HLA-DRB1*03:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:38 Protein Expression Plasmid Vector	PHLAP92536708	Plasmid vector containing HLA-DRB1*03:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:38 protein. This plasmid can be used for constructing HLA-DRB1*03:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:39 Protein Expression Plasmid Vector	PHLAP92536709	Plasmid vector containing HLA-DRB1*03:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:39 protein. This plasmid can be used for constructing HLA-DRB1*03:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:40 Protein Expression Plasmid Vector	PHLAP925367110	Plasmid vector containing HLA-DRB1*03:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:40 protein. This plasmid can be used for constructing HLA-DRB1*03:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:01:41 Protein Expression Plasmid Vector	PHLAP925367111	Plasmid vector containing HLA-DRB1*03:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:01:41 protein. This plasmid can be used for constructing HLA-DRB1*03:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:02:01:01 Protein Expression Plasmid Vector	PHLAP92536712	Plasmid vector containing HLA-DRB1*03:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*03:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:01:02 Protein Expression Plasmid Vector	PHLAP92536713	Plasmid vector containing HLA-DRB1*03:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*03:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:02 Protein Expression Plasmid Vector	PHLAP92536714	Plasmid vector containing HLA-DRB1*03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:02 protein. This plasmid can be used for constructing HLA-DRB1*03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:03 Protein Expression Plasmid Vector	PHLAP92536715	Plasmid vector containing HLA-DRB1*03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:03 protein. This plasmid can be used for constructing HLA-DRB1*03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:04 Protein Expression Plasmid Vector	PHLAP92536716	Plasmid vector containing HLA-DRB1*03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:04 protein. This plasmid can be used for constructing HLA-DRB1*03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:05 Protein Expression Plasmid Vector	PHLAP92536717	Plasmid vector containing HLA-DRB1*03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:05 protein. This plasmid can be used for constructing HLA-DRB1*03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:06 Protein Expression Plasmid Vector	PHLAP92536718	Plasmid vector containing HLA-DRB1*03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:06 protein. This plasmid can be used for constructing HLA-DRB1*03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:02:07 Protein Expression Plasmid Vector	PHLAP92536719	Plasmid vector containing HLA-DRB1*03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:07 protein. This plasmid can be used for constructing HLA-DRB1*03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:02:08 Protein Expression Plasmid Vector	PHLAP92536720	Plasmid vector containing HLA-DRB1*03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:02:08 protein. This plasmid can be used for constructing HLA-DRB1*03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:03 Protein Expression Plasmid Vector	PHLAP92536721	Plasmid vector containing HLA-DRB1*03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:03 protein. This plasmid can be used for constructing HLA-DRB1*03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:04:01 Protein Expression Plasmid Vector	PHLAP92536722	Plasmid vector containing HLA-DRB1*03:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:04:01 protein. This plasmid can be used for constructing HLA-DRB1*03:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:04:02 Protein Expression Plasmid Vector	PHLAP92536723	Plasmid vector containing HLA-DRB1*03:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:04:02 protein. This plasmid can be used for constructing HLA-DRB1*03:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:05:01 Protein Expression Plasmid Vector	PHLAP92536724	Plasmid vector containing HLA-DRB1*03:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:05:01 protein. This plasmid can be used for constructing HLA-DRB1*03:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:05:02 Protein Expression Plasmid Vector	PHLAP92536725	Plasmid vector containing HLA-DRB1*03:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:05:02 protein. This plasmid can be used for constructing HLA-DRB1*03:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:05:03 Protein Expression Plasmid Vector	PHLAP925367206	Plasmid vector containing HLA-DRB1*03:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:05:03 protein. This plasmid can be used for constructing HLA-DRB1*03:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:06 Protein Expression Plasmid Vector	PHLAP925367207	Plasmid vector containing HLA-DRB1*03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:06 protein. This plasmid can be used for constructing HLA-DRB1*03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:07:01:01 Protein Expression Plasmid Vector	PHLAP925367208	Plasmid vector containing HLA-DRB1*03:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:07:01:01 protein. This plasmid can be used for constructing HLA-DRB1*03:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:07:01:02 Protein Expression Plasmid Vector	PHLAP925367209	Plasmid vector containing HLA-DRB1*03:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:07:01:02 protein. This plasmid can be used for constructing HLA-DRB1*03:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:07:01:03 Protein Expression Plasmid Vector	PHLAP925367310	Plasmid vector containing HLA-DRB1*03:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:07:01:03 protein. This plasmid can be used for constructing HLA-DRB1*03:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:07:01:04 Protein Expression Plasmid Vector	PHLAP925367311	Plasmid vector containing HLA-DRB1*03:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:07:01:04 protein. This plasmid can be used for constructing HLA-DRB1*03:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:07:02 Protein Expression Plasmid Vector	PHLAP925367312	Plasmid vector containing HLA-DRB1*03:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:07:02 protein. This plasmid can be used for constructing HLA-DRB1*03:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:08 Protein Expression Plasmid Vector	PHLAP925367333	Plasmid vector containing HLA-DRB1*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:08 protein. This plasmid can be used for constructing HLA-DRB1*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:09 Protein Expression Plasmid Vector	PHLAP925367334	Plasmid vector containing HLA-DRB1*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:09 protein. This plasmid can be used for constructing HLA-DRB1*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:10 Protein Expression Plasmid Vector	PHLAP925367335	Plasmid vector containing HLA-DRB1*03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:10 protein. This plasmid can be used for constructing HLA-DRB1*03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:100:01 Protein Expression Plasmid Vector	PHLAP925367336	Plasmid vector containing HLA-DRB1*03:100:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:100:01 protein. This plasmid can be used for constructing HLA-DRB1*03:100:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:100:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:100:02 Protein Expression Plasmid Vector	PHLAP925367337	Plasmid vector containing HLA-DRB1*03:100:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:100:02 protein. This plasmid can be used for constructing HLA-DRB1*03:100:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:100:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:101 Protein Expression Plasmid Vector	PHLAP925367338	Plasmid vector containing HLA-DRB1*03:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:101 protein. This plasmid can be used for constructing HLA-DRB1*03:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:102 Protein Expression Plasmid Vector	PHLAP925367339	Plasmid vector containing HLA-DRB1*03:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:102 protein. This plasmid can be used for constructing HLA-DRB1*03:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:103 Protein Expression Plasmid Vector	PHLAP92536740	Plasmid vector containing HLA-DRB1*03:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:103 protein. This plasmid can be used for constructing HLA-DRB1*03:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:104 Protein Expression Plasmid Vector	PHLAP92536741	Plasmid vector containing HLA-DRB1*03:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:104 protein. This plasmid can be used for constructing HLA-DRB1*03:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:105 Protein Expression Plasmid Vector	PHLAP92536742	Plasmid vector containing HLA-DRB1*03:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:105 protein. This plasmid can be used for constructing HLA-DRB1*03:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:106 Protein Expression Plasmid Vector	PHLAP92536743	Plasmid vector containing HLA-DRB1*03:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:106 protein. This plasmid can be used for constructing HLA-DRB1*03:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:107 Protein Expression Plasmid Vector	PHLAP92536744	Plasmid vector containing HLA-DRB1*03:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:107 protein. This plasmid can be used for constructing HLA-DRB1*03:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:108 Protein Expression Plasmid Vector	PHLAP92536745	Plasmid vector containing HLA-DRB1*03:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:108 protein. This plasmid can be used for constructing HLA-DRB1*03:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:109 Protein Expression Plasmid Vector	PHLAP92536746	Plasmid vector containing HLA-DRB1*03:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:109 protein. This plasmid can be used for constructing HLA-DRB1*03:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:11:01 Protein Expression Plasmid Vector	PHLAP92536747	Plasmid vector containing HLA-DRB1*03:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:11:01 protein. This plasmid can be used for constructing HLA-DRB1*03:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:11:02 Protein Expression Plasmid Vector	PHLAP92536748	Plasmid vector containing HLA-DRB1*03:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:11:02 protein. This plasmid can be used for constructing HLA-DRB1*03:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:11:03 Protein Expression Plasmid Vector	PHLAP92536749	Plasmid vector containing HLA-DRB1*03:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:11:03 protein. This plasmid can be used for constructing HLA-DRB1*03:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:110 Protein Expression Plasmid Vector	PHLAP925367500	Plasmid vector containing HLA-DRB1*03:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:110 protein. This plasmid can be used for constructing HLA-DRB1*03:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:111 Protein Expression Plasmid Vector	PHLAP925367501	Plasmid vector containing HLA-DRB1*03:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:111 protein. This plasmid can be used for constructing HLA-DRB1*03:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:112 Protein Expression Plasmid Vector	PHLAP925367502	Plasmid vector containing HLA-DRB1*03:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:112 protein. This plasmid can be used for constructing HLA-DRB1*03:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:113 Protein Expression Plasmid Vector	PHLAP925367503	Plasmid vector containing HLA-DRB1*03:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:113 protein. This plasmid can be used for constructing HLA-DRB1*03:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:114 Protein Expression Plasmid Vector	PHLAP92536754	Plasmid vector containing HLA-DRB1*03:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:114 protein. This plasmid can be used for constructing HLA-DRB1*03:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:115 Protein Expression Plasmid Vector	PHLAP92536755	Plasmid vector containing HLA-DRB1*03:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:115 protein. This plasmid can be used for constructing HLA-DRB1*03:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:116 Protein Expression Plasmid Vector	PHLAP92536756	Plasmid vector containing HLA-DRB1*03:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:116 protein. This plasmid can be used for constructing HLA-DRB1*03:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:117 Protein Expression Plasmid Vector	PHLAP92536757	Plasmid vector containing HLA-DRB1*03:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:117 protein. This plasmid can be used for constructing HLA-DRB1*03:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:118 Protein Expression Plasmid Vector	PHLAP92536758	Plasmid vector containing HLA-DRB1*03:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:118 protein. This plasmid can be used for constructing HLA-DRB1*03:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:119 Protein Expression Plasmid Vector	PHLAP92536759	Plasmid vector containing HLA-DRB1*03:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:119 protein. This plasmid can be used for constructing HLA-DRB1*03:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:12 Protein Expression Plasmid Vector	PHLAP92536760	Plasmid vector containing HLA-DRB1*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:12 protein. This plasmid can be used for constructing HLA-DRB1*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:120 Protein Expression Plasmid Vector	PHLAP925367601	Plasmid vector containing HLA-DRB1*03:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:120 protein. This plasmid can be used for constructing HLA-DRB1*03:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:121 Protein Expression Plasmid Vector	PHLAP925367602	Plasmid vector containing HLA-DRB1*03:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:121 protein. This plasmid can be used for constructing HLA-DRB1*03:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:122 Protein Expression Plasmid Vector	PHLAP925367603	Plasmid vector containing HLA-DRB1*03:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:122 protein. This plasmid can be used for constructing HLA-DRB1*03:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:123 Protein Expression Plasmid Vector	PHLAP925367604	Plasmid vector containing HLA-DRB1*03:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:123 protein. This plasmid can be used for constructing HLA-DRB1*03:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:124 Protein Expression Plasmid Vector	PHLAP925367605	Plasmid vector containing HLA-DRB1*03:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:124 protein. This plasmid can be used for constructing HLA-DRB1*03:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:125 Protein Expression Plasmid Vector	PHLAP925367606	Plasmid vector containing HLA-DRB1*03:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:125 protein. This plasmid can be used for constructing HLA-DRB1*03:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:126 Protein Expression Plasmid Vector	PHLAP925367607	Plasmid vector containing HLA-DRB1*03:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:126 protein. This plasmid can be used for constructing HLA-DRB1*03:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:127 Protein Expression Plasmid Vector	PHLAP92536768	Plasmid vector containing HLA-DRB1*03:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:127 protein. This plasmid can be used for constructing HLA-DRB1*03:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:128 Protein Expression Plasmid Vector	PHLAP92536769	Plasmid vector containing HLA-DRB1*03:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:128 protein. This plasmid can be used for constructing HLA-DRB1*03:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:129 Protein Expression Plasmid Vector	PHLAP92536770	Plasmid vector containing HLA-DRB1*03:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:129 protein. This plasmid can be used for constructing HLA-DRB1*03:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:13:01 Protein Expression Plasmid Vector	PHLAP92536771	Plasmid vector containing HLA-DRB1*03:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:13:01 protein. This plasmid can be used for constructing HLA-DRB1*03:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:13:02 Protein Expression Plasmid Vector	PHLAP92536772	Plasmid vector containing HLA-DRB1*03:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:13:02 protein. This plasmid can be used for constructing HLA-DRB1*03:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:130 Protein Expression Plasmid Vector	PHLAP92536773	Plasmid vector containing HLA-DRB1*03:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:130 protein. This plasmid can be used for constructing HLA-DRB1*03:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:131 Protein Expression Plasmid Vector	PHLAP92536774	Plasmid vector containing HLA-DRB1*03:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:131 protein. This plasmid can be used for constructing HLA-DRB1*03:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:132 Protein Expression Plasmid Vector	PHLAP92536775	Plasmid vector containing HLA-DRB1*03:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:132 protein. This plasmid can be used for constructing HLA-DRB1*03:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:133 Protein Expression Plasmid Vector	PHLAP92536776	Plasmid vector containing HLA-DRB1*03:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:133 protein. This plasmid can be used for constructing HLA-DRB1*03:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:134 Protein Expression Plasmid Vector	PHLAP92536777	Plasmid vector containing HLA-DRB1*03:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:134 protein. This plasmid can be used for constructing HLA-DRB1*03:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:135 Protein Expression Plasmid Vector	PHLAP92536778	Plasmid vector containing HLA-DRB1*03:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:135 protein. This plasmid can be used for constructing HLA-DRB1*03:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:136 Protein Expression Plasmid Vector	PHLAP92536779	Plasmid vector containing HLA-DRB1*03:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:136 protein. This plasmid can be used for constructing HLA-DRB1*03:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:137 Protein Expression Plasmid Vector	PHLAP92536780	Plasmid vector containing HLA-DRB1*03:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:137 protein. This plasmid can be used for constructing HLA-DRB1*03:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:138 Protein Expression Plasmid Vector	PHLAP92536781	Plasmid vector containing HLA-DRB1*03:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:138 protein. This plasmid can be used for constructing HLA-DRB1*03:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:139 Protein Expression Plasmid Vector	PHLAP925367832	Plasmid vector containing HLA-DRB1*03:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:139 protein. This plasmid can be used for constructing HLA-DRB1*03:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:14 Protein Expression Plasmid Vector	PHLAP925367833	Plasmid vector containing HLA-DRB1*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:14 protein. This plasmid can be used for constructing HLA-DRB1*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:140 Protein Expression Plasmid Vector	PHLAP925367834	Plasmid vector containing HLA-DRB1*03:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:140 protein. This plasmid can be used for constructing HLA-DRB1*03:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:141 Protein Expression Plasmid Vector	PHLAP925367835	Plasmid vector containing HLA-DRB1*03:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:141 protein. This plasmid can be used for constructing HLA-DRB1*03:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:142 Protein Expression Plasmid Vector	PHLAP925367836	Plasmid vector containing HLA-DRB1*03:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:142 protein. This plasmid can be used for constructing HLA-DRB1*03:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:143 Protein Expression Plasmid Vector	PHLAP925367837	Plasmid vector containing HLA-DRB1*03:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:143 protein. This plasmid can be used for constructing HLA-DRB1*03:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:144 Protein Expression Plasmid Vector	PHLAP925367838	Plasmid vector containing HLA-DRB1*03:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:144 protein. This plasmid can be used for constructing HLA-DRB1*03:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:145 Protein Expression Plasmid Vector	PHLAP92536789	Plasmid vector containing HLA-DRB1*03:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:145 protein. This plasmid can be used for constructing HLA-DRB1*03:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:146 Protein Expression Plasmid Vector	PHLAP92536790	Plasmid vector containing HLA-DRB1*03:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:146 protein. This plasmid can be used for constructing HLA-DRB1*03:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:147 Protein Expression Plasmid Vector	PHLAP92536791	Plasmid vector containing HLA-DRB1*03:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:147 protein. This plasmid can be used for constructing HLA-DRB1*03:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:148 Protein Expression Plasmid Vector	PHLAP92536792	Plasmid vector containing HLA-DRB1*03:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:148 protein. This plasmid can be used for constructing HLA-DRB1*03:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:149 Protein Expression Plasmid Vector	PHLAP92536793	Plasmid vector containing HLA-DRB1*03:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:149 protein. This plasmid can be used for constructing HLA-DRB1*03:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:15:01:01 Protein Expression Plasmid Vector	PHLAP92536794	Plasmid vector containing HLA-DRB1*03:15:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:15:01:01 protein. This plasmid can be used for constructing HLA-DRB1*03:15:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:15:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:15:01:02 Protein Expression Plasmid Vector	PHLAP92536795	Plasmid vector containing HLA-DRB1*03:15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:15:01:02 protein. This plasmid can be used for constructing HLA-DRB1*03:15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:15:02 Protein Expression Plasmid Vector	PHLAP92536796	Plasmid vector containing HLA-DRB1*03:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:15:02 protein. This plasmid can be used for constructing HLA-DRB1*03:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:150 Protein Expression Plasmid Vector	PHLAP92536797	Plasmid vector containing HLA-DRB1*03:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:150 protein. This plasmid can be used for constructing HLA-DRB1*03:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:151 Protein Expression Plasmid Vector	PHLAP92536798	Plasmid vector containing HLA-DRB1*03:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:151 protein. This plasmid can be used for constructing HLA-DRB1*03:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:152 Protein Expression Plasmid Vector	PHLAP92536799	Plasmid vector containing HLA-DRB1*03:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:152 protein. This plasmid can be used for constructing HLA-DRB1*03:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:153 Protein Expression Plasmid Vector	PHLAP925368000	Plasmid vector containing HLA-DRB1*03:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:153 protein. This plasmid can be used for constructing HLA-DRB1*03:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:154 Protein Expression Plasmid Vector	PHLAP925368001	Plasmid vector containing HLA-DRB1*03:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:154 protein. This plasmid can be used for constructing HLA-DRB1*03:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:155 Protein Expression Plasmid Vector	PHLAP925368002	Plasmid vector containing HLA-DRB1*03:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:155 protein. This plasmid can be used for constructing HLA-DRB1*03:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:156N Protein Expression Plasmid Vector	PHLAP92536803	Plasmid vector containing HLA-DRB1*03:156N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:156N protein. This plasmid can be used for constructing HLA-DRB1*03:156N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:156N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:157 Protein Expression Plasmid Vector	PHLAP92536804	Plasmid vector containing HLA-DRB1*03:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:157 protein. This plasmid can be used for constructing HLA-DRB1*03:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:158 Protein Expression Plasmid Vector	PHLAP92536805	Plasmid vector containing HLA-DRB1*03:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:158 protein. This plasmid can be used for constructing HLA-DRB1*03:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:159 Protein Expression Plasmid Vector	PHLAP92536806	Plasmid vector containing HLA-DRB1*03:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:159 protein. This plasmid can be used for constructing HLA-DRB1*03:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:16 Protein Expression Plasmid Vector	PHLAP92536807	Plasmid vector containing HLA-DRB1*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:16 protein. This plasmid can be used for constructing HLA-DRB1*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:160 Protein Expression Plasmid Vector	PHLAP92536808	Plasmid vector containing HLA-DRB1*03:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:160 protein. This plasmid can be used for constructing HLA-DRB1*03:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:161 Protein Expression Plasmid Vector	PHLAP92536809	Plasmid vector containing HLA-DRB1*03:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:161 protein. This plasmid can be used for constructing HLA-DRB1*03:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:162 Protein Expression Plasmid Vector	PHLAP92536810	Plasmid vector containing HLA-DRB1*03:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:162 protein. This plasmid can be used for constructing HLA-DRB1*03:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:163 Protein Expression Plasmid Vector	PHLAP92536811	Plasmid vector containing HLA-DRB1*03:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:163 protein. This plasmid can be used for constructing HLA-DRB1*03:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:164 Protein Expression Plasmid Vector	PHLAP92536812	Plasmid vector containing HLA-DRB1*03:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:164 protein. This plasmid can be used for constructing HLA-DRB1*03:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:165 Protein Expression Plasmid Vector	PHLAP92536813	Plasmid vector containing HLA-DRB1*03:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:165 protein. This plasmid can be used for constructing HLA-DRB1*03:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:166 Protein Expression Plasmid Vector	PHLAP92536814	Plasmid vector containing HLA-DRB1*03:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:166 protein. This plasmid can be used for constructing HLA-DRB1*03:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:167 Protein Expression Plasmid Vector	PHLAP92536815	Plasmid vector containing HLA-DRB1*03:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:167 protein. This plasmid can be used for constructing HLA-DRB1*03:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:168 Protein Expression Plasmid Vector	PHLAP92536816	Plasmid vector containing HLA-DRB1*03:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:168 protein. This plasmid can be used for constructing HLA-DRB1*03:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:169 Protein Expression Plasmid Vector	PHLAP92536817	Plasmid vector containing HLA-DRB1*03:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:169 protein. This plasmid can be used for constructing HLA-DRB1*03:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:17 Protein Expression Plasmid Vector	PHLAP92536818	Plasmid vector containing HLA-DRB1*03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:17 protein. This plasmid can be used for constructing HLA-DRB1*03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:170 Protein Expression Plasmid Vector	PHLAP92536819	Plasmid vector containing HLA-DRB1*03:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:170 protein. This plasmid can be used for constructing HLA-DRB1*03:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:171 Protein Expression Plasmid Vector	PHLAP92536820	Plasmid vector containing HLA-DRB1*03:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:171 protein. This plasmid can be used for constructing HLA-DRB1*03:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:172 Protein Expression Plasmid Vector	PHLAP92536821	Plasmid vector containing HLA-DRB1*03:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:172 protein. This plasmid can be used for constructing HLA-DRB1*03:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:173 Protein Expression Plasmid Vector	PHLAP92536822	Plasmid vector containing HLA-DRB1*03:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:173 protein. This plasmid can be used for constructing HLA-DRB1*03:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:174N Protein Expression Plasmid Vector	PHLAP92536823	Plasmid vector containing HLA-DRB1*03:174N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:174N protein. This plasmid can be used for constructing HLA-DRB1*03:174N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:174N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:175 Protein Expression Plasmid Vector	PHLAP92536824	Plasmid vector containing HLA-DRB1*03:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:175 protein. This plasmid can be used for constructing HLA-DRB1*03:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:176 Protein Expression Plasmid Vector	PHLAP92536825	Plasmid vector containing HLA-DRB1*03:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:176 protein. This plasmid can be used for constructing HLA-DRB1*03:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:177 Protein Expression Plasmid Vector	PHLAP92536826	Plasmid vector containing HLA-DRB1*03:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:177 protein. This plasmid can be used for constructing HLA-DRB1*03:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:178 Protein Expression Plasmid Vector	PHLAP92536827	Plasmid vector containing HLA-DRB1*03:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:178 protein. This plasmid can be used for constructing HLA-DRB1*03:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:179 Protein Expression Plasmid Vector	PHLAP92536828	Plasmid vector containing HLA-DRB1*03:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:179 protein. This plasmid can be used for constructing HLA-DRB1*03:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:18 Protein Expression Plasmid Vector	PHLAP92536829	Plasmid vector containing HLA-DRB1*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:18 protein. This plasmid can be used for constructing HLA-DRB1*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:180 Protein Expression Plasmid Vector	PHLAP92536830	Plasmid vector containing HLA-DRB1*03:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:180 protein. This plasmid can be used for constructing HLA-DRB1*03:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:181 Protein Expression Plasmid Vector	PHLAP92536831	Plasmid vector containing HLA-DRB1*03:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:181 protein. This plasmid can be used for constructing HLA-DRB1*03:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:182 Protein Expression Plasmid Vector	PHLAP92536832	Plasmid vector containing HLA-DRB1*03:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:182 protein. This plasmid can be used for constructing HLA-DRB1*03:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:183 Protein Expression Plasmid Vector	PHLAP92536833	Plasmid vector containing HLA-DRB1*03:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:183 protein. This plasmid can be used for constructing HLA-DRB1*03:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:184 Protein Expression Plasmid Vector	PHLAP92536834	Plasmid vector containing HLA-DRB1*03:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:184 protein. This plasmid can be used for constructing HLA-DRB1*03:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:185 Protein Expression Plasmid Vector	PHLAP92536835	Plasmid vector containing HLA-DRB1*03:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:185 protein. This plasmid can be used for constructing HLA-DRB1*03:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:186 Protein Expression Plasmid Vector	PHLAP92536836	Plasmid vector containing HLA-DRB1*03:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:186 protein. This plasmid can be used for constructing HLA-DRB1*03:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:187 Protein Expression Plasmid Vector	PHLAP92536837	Plasmid vector containing HLA-DRB1*03:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:187 protein. This plasmid can be used for constructing HLA-DRB1*03:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:188 Protein Expression Plasmid Vector	PHLAP92536838	Plasmid vector containing HLA-DRB1*03:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:188 protein. This plasmid can be used for constructing HLA-DRB1*03:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:189N Protein Expression Plasmid Vector	PHLAP92536839	Plasmid vector containing HLA-DRB1*03:189N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:189N protein. This plasmid can be used for constructing HLA-DRB1*03:189N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:189N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:19 Protein Expression Plasmid Vector	PHLAP92536840	Plasmid vector containing HLA-DRB1*03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:19 protein. This plasmid can be used for constructing HLA-DRB1*03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:190 Protein Expression Plasmid Vector	PHLAP92536841	Plasmid vector containing HLA-DRB1*03:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:190 protein. This plasmid can be used for constructing HLA-DRB1*03:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:191 Protein Expression Plasmid Vector	PHLAP92536842	Plasmid vector containing HLA-DRB1*03:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:191 protein. This plasmid can be used for constructing HLA-DRB1*03:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:192 Protein Expression Plasmid Vector	PHLAP92536843	Plasmid vector containing HLA-DRB1*03:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:192 protein. This plasmid can be used for constructing HLA-DRB1*03:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:193 Protein Expression Plasmid Vector	PHLAP92536844	Plasmid vector containing HLA-DRB1*03:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:193 protein. This plasmid can be used for constructing HLA-DRB1*03:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:194 Protein Expression Plasmid Vector	PHLAP92536845	Plasmid vector containing HLA-DRB1*03:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:194 protein. This plasmid can be used for constructing HLA-DRB1*03:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:195 Protein Expression Plasmid Vector	PHLAP92536846	Plasmid vector containing HLA-DRB1*03:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:195 protein. This plasmid can be used for constructing HLA-DRB1*03:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:196 Protein Expression Plasmid Vector	PHLAP92536847	Plasmid vector containing HLA-DRB1*03:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:196 protein. This plasmid can be used for constructing HLA-DRB1*03:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:197 Protein Expression Plasmid Vector	PHLAP92536848	Plasmid vector containing HLA-DRB1*03:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:197 protein. This plasmid can be used for constructing HLA-DRB1*03:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:198 Protein Expression Plasmid Vector	PHLAP92536849	Plasmid vector containing HLA-DRB1*03:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:198 protein. This plasmid can be used for constructing HLA-DRB1*03:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:199 Protein Expression Plasmid Vector	PHLAP92536850	Plasmid vector containing HLA-DRB1*03:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:199 protein. This plasmid can be used for constructing HLA-DRB1*03:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:20 Protein Expression Plasmid Vector	PHLAP92536851	Plasmid vector containing HLA-DRB1*03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:20 protein. This plasmid can be used for constructing HLA-DRB1*03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:200 Protein Expression Plasmid Vector	PHLAP92536852	Plasmid vector containing HLA-DRB1*03:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:200 protein. This plasmid can be used for constructing HLA-DRB1*03:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:201 Protein Expression Plasmid Vector	PHLAP92536853	Plasmid vector containing HLA-DRB1*03:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:201 protein. This plasmid can be used for constructing HLA-DRB1*03:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:202 Protein Expression Plasmid Vector	PHLAP92536854	Plasmid vector containing HLA-DRB1*03:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:202 protein. This plasmid can be used for constructing HLA-DRB1*03:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:203 Protein Expression Plasmid Vector	PHLAP92536855	Plasmid vector containing HLA-DRB1*03:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:203 protein. This plasmid can be used for constructing HLA-DRB1*03:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:204N Protein Expression Plasmid Vector	PHLAP92536856	Plasmid vector containing HLA-DRB1*03:204N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:204N protein. This plasmid can be used for constructing HLA-DRB1*03:204N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:204N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:205 Protein Expression Plasmid Vector	PHLAP92536857	Plasmid vector containing HLA-DRB1*03:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:205 protein. This plasmid can be used for constructing HLA-DRB1*03:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:206 Protein Expression Plasmid Vector	PHLAP92536858	Plasmid vector containing HLA-DRB1*03:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:206 protein. This plasmid can be used for constructing HLA-DRB1*03:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:207 Protein Expression Plasmid Vector	PHLAP92536859	Plasmid vector containing HLA-DRB1*03:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:207 protein. This plasmid can be used for constructing HLA-DRB1*03:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:208 Protein Expression Plasmid Vector	PHLAP92536860	Plasmid vector containing HLA-DRB1*03:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:208 protein. This plasmid can be used for constructing HLA-DRB1*03:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:209 Protein Expression Plasmid Vector	PHLAP92536861	Plasmid vector containing HLA-DRB1*03:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:209 protein. This plasmid can be used for constructing HLA-DRB1*03:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:21 Protein Expression Plasmid Vector	PHLAP92536862	Plasmid vector containing HLA-DRB1*03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:21 protein. This plasmid can be used for constructing HLA-DRB1*03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:210 Protein Expression Plasmid Vector	PHLAP92536863	Plasmid vector containing HLA-DRB1*03:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:210 protein. This plasmid can be used for constructing HLA-DRB1*03:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:211 Protein Expression Plasmid Vector	PHLAP92536864	Plasmid vector containing HLA-DRB1*03:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:211 protein. This plasmid can be used for constructing HLA-DRB1*03:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:212 Protein Expression Plasmid Vector	PHLAP92536865	Plasmid vector containing HLA-DRB1*03:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:212 protein. This plasmid can be used for constructing HLA-DRB1*03:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:213 Protein Expression Plasmid Vector	PHLAP92536866	Plasmid vector containing HLA-DRB1*03:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:213 protein. This plasmid can be used for constructing HLA-DRB1*03:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:214 Protein Expression Plasmid Vector	PHLAP92536867	Plasmid vector containing HLA-DRB1*03:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:214 protein. This plasmid can be used for constructing HLA-DRB1*03:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:215 Protein Expression Plasmid Vector	PHLAP92536868	Plasmid vector containing HLA-DRB1*03:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:215 protein. This plasmid can be used for constructing HLA-DRB1*03:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:216 Protein Expression Plasmid Vector	PHLAP92536869	Plasmid vector containing HLA-DRB1*03:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:216 protein. This plasmid can be used for constructing HLA-DRB1*03:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:217 Protein Expression Plasmid Vector	PHLAP92536870	Plasmid vector containing HLA-DRB1*03:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:217 protein. This plasmid can be used for constructing HLA-DRB1*03:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:218N Protein Expression Plasmid Vector	PHLAP92536871	Plasmid vector containing HLA-DRB1*03:218N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:218N protein. This plasmid can be used for constructing HLA-DRB1*03:218N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:218N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:219 Protein Expression Plasmid Vector	PHLAP92536872	Plasmid vector containing HLA-DRB1*03:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:219 protein. This plasmid can be used for constructing HLA-DRB1*03:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:22 Protein Expression Plasmid Vector	PHLAP925368733	Plasmid vector containing HLA-DRB1*03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:22 protein. This plasmid can be used for constructing HLA-DRB1*03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:220 Protein Expression Plasmid Vector	PHLAP925368734	Plasmid vector containing HLA-DRB1*03:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:220 protein. This plasmid can be used for constructing HLA-DRB1*03:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:221 Protein Expression Plasmid Vector	PHLAP925368735	Plasmid vector containing HLA-DRB1*03:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:221 protein. This plasmid can be used for constructing HLA-DRB1*03:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:222 Protein Expression Plasmid Vector	PHLAP925368736	Plasmid vector containing HLA-DRB1*03:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:222 protein. This plasmid can be used for constructing HLA-DRB1*03:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:23 Protein Expression Plasmid Vector	PHLAP925368737	Plasmid vector containing HLA-DRB1*03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:23 protein. This plasmid can be used for constructing HLA-DRB1*03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:24 Protein Expression Plasmid Vector	PHLAP925368738	Plasmid vector containing HLA-DRB1*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:24 protein. This plasmid can be used for constructing HLA-DRB1*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:25:01 Protein Expression Plasmid Vector	PHLAP925368739	Plasmid vector containing HLA-DRB1*03:25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:25:01 protein. This plasmid can be used for constructing HLA-DRB1*03:25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:25:02 Protein Expression Plasmid Vector	PHLAP92536880	Plasmid vector containing HLA-DRB1*03:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:25:02 protein. This plasmid can be used for constructing HLA-DRB1*03:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:26 Protein Expression Plasmid Vector	PHLAP92536881	Plasmid vector containing HLA-DRB1*03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:26 protein. This plasmid can be used for constructing HLA-DRB1*03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:27 Protein Expression Plasmid Vector	PHLAP92536882	Plasmid vector containing HLA-DRB1*03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:27 protein. This plasmid can be used for constructing HLA-DRB1*03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:28 Protein Expression Plasmid Vector	PHLAP92536883	Plasmid vector containing HLA-DRB1*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:28 protein. This plasmid can be used for constructing HLA-DRB1*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:29 Protein Expression Plasmid Vector	PHLAP92536884	Plasmid vector containing HLA-DRB1*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:29 protein. This plasmid can be used for constructing HLA-DRB1*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:30 Protein Expression Plasmid Vector	PHLAP92536885	Plasmid vector containing HLA-DRB1*03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:30 protein. This plasmid can be used for constructing HLA-DRB1*03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:31 Protein Expression Plasmid Vector	PHLAP92536886	Plasmid vector containing HLA-DRB1*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:31 protein. This plasmid can be used for constructing HLA-DRB1*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*03:32 Protein Expression Plasmid Vector	PHLAP92536887	Plasmid vector containing HLA-DRB1*03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:32 protein. This plasmid can be used for constructing HLA-DRB1*03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*03:33 Protein Expression Plasmid Vector	PHLAP92536888	Plasmid vector containing HLA-DRB1*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:33 protein. This plasmid can be used for constructing HLA-DRB1*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:34 Protein Expression Plasmid Vector	PHLAP92536889	Plasmid vector containing HLA-DRB1*03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:34 protein. This plasmid can be used for constructing HLA-DRB1*03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:35 Protein Expression Plasmid Vector	PHLAP92536890	Plasmid vector containing HLA-DRB1*03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:35 protein. This plasmid can be used for constructing HLA-DRB1*03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:36 Protein Expression Plasmid Vector	PHLAP92536891	Plasmid vector containing HLA-DRB1*03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:36 protein. This plasmid can be used for constructing HLA-DRB1*03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:37 Protein Expression Plasmid Vector	PHLAP92536892	Plasmid vector containing HLA-DRB1*03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:37 protein. This plasmid can be used for constructing HLA-DRB1*03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:38 Protein Expression Plasmid Vector	PHLAP92536893	Plasmid vector containing HLA-DRB1*03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:38 protein. This plasmid can be used for constructing HLA-DRB1*03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:39 Protein Expression Plasmid Vector	PHLAP92536894	Plasmid vector containing HLA-DRB1*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:39 protein. This plasmid can be used for constructing HLA-DRB1*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:40 Protein Expression Plasmid Vector	PHLAP92536895	Plasmid vector containing HLA-DRB1*03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:40 protein. This plasmid can be used for constructing HLA-DRB1*03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*03:41:01 Protein Expression Plasmid Vector	PHLAP92536896	Plasmid vector containing HLA-DRB1*03:41:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:41:01 protein. This plasmid can be used for constructing HLA-DRB1*03:41:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:41:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:41:02 Protein Expression Plasmid Vector	PHLAP92536897	Plasmid vector containing HLA-DRB1*03:41:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:41:02 protein. This plasmid can be used for constructing HLA-DRB1*03:41:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:41:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:42 Protein Expression Plasmid Vector	PHLAP92536898	Plasmid vector containing HLA-DRB1*03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:42 protein. This plasmid can be used for constructing HLA-DRB1*03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:43 Protein Expression Plasmid Vector	PHLAP92536899	Plasmid vector containing HLA-DRB1*03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:43 protein. This plasmid can be used for constructing HLA-DRB1*03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:44 Protein Expression Plasmid Vector	PHLAP92536900	Plasmid vector containing HLA-DRB1*03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:44 protein. This plasmid can be used for constructing HLA-DRB1*03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:45 Protein Expression Plasmid Vector	PHLAP92536901	Plasmid vector containing HLA-DRB1*03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:45 protein. This plasmid can be used for constructing HLA-DRB1*03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:46 Protein Expression Plasmid Vector	PHLAP92536902	Plasmid vector containing HLA-DRB1*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:46 protein. This plasmid can be used for constructing HLA-DRB1*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:47 Protein Expression Plasmid Vector	PHLAP92536903	Plasmid vector containing HLA-DRB1*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:47 protein. This plasmid can be used for constructing HLA-DRB1*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:48 Protein Expression Plasmid Vector	PHLAP92536904	Plasmid vector containing HLA-DRB1*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:48 protein. This plasmid can be used for constructing HLA-DRB1*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:49 Protein Expression Plasmid Vector	PHLAP92536905	Plasmid vector containing HLA-DRB1*03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:49 protein. This plasmid can be used for constructing HLA-DRB1*03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:50 Protein Expression Plasmid Vector	PHLAP92536906	Plasmid vector containing HLA-DRB1*03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:50 protein. This plasmid can be used for constructing HLA-DRB1*03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:51 Protein Expression Plasmid Vector	PHLAP92536907	Plasmid vector containing HLA-DRB1*03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:51 protein. This plasmid can be used for constructing HLA-DRB1*03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:52:01 Protein Expression Plasmid Vector	PHLAP92536908	Plasmid vector containing HLA-DRB1*03:52:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:52:01 protein. This plasmid can be used for constructing HLA-DRB1*03:52:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:52:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:52:02 Protein Expression Plasmid Vector	PHLAP92536909	Plasmid vector containing HLA-DRB1*03:52:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:52:02 protein. This plasmid can be used for constructing HLA-DRB1*03:52:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:52:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:53 Protein Expression Plasmid Vector	PHLAP92536910	Plasmid vector containing HLA-DRB1*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:53 protein. This plasmid can be used for constructing HLA-DRB1*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:54 Protein Expression Plasmid Vector	PHLAP92536911	Plasmid vector containing HLA-DRB1*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:54 protein. This plasmid can be used for constructing HLA-DRB1*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:55 Protein Expression Plasmid Vector	PHLAP92536912	Plasmid vector containing HLA-DRB1*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:55 protein. This plasmid can be used for constructing HLA-DRB1*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:56 Protein Expression Plasmid Vector	PHLAP92536913	Plasmid vector containing HLA-DRB1*03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:56 protein. This plasmid can be used for constructing HLA-DRB1*03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:57 Protein Expression Plasmid Vector	PHLAP92536914	Plasmid vector containing HLA-DRB1*03:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:57 protein. This plasmid can be used for constructing HLA-DRB1*03:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:58 Protein Expression Plasmid Vector	PHLAP92536915	Plasmid vector containing HLA-DRB1*03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:58 protein. This plasmid can be used for constructing HLA-DRB1*03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:59 Protein Expression Plasmid Vector	PHLAP92536916	Plasmid vector containing HLA-DRB1*03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:59 protein. This plasmid can be used for constructing HLA-DRB1*03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:60 Protein Expression Plasmid Vector	PHLAP92536917	Plasmid vector containing HLA-DRB1*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:60 protein. This plasmid can be used for constructing HLA-DRB1*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:61 Protein Expression Plasmid Vector	PHLAP92536918	Plasmid vector containing HLA-DRB1*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:61 protein. This plasmid can be used for constructing HLA-DRB1*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:62 Protein Expression Plasmid Vector	PHLAP92536919	Plasmid vector containing HLA-DRB1*03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:62 protein. This plasmid can be used for constructing HLA-DRB1*03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*03:63 Protein Expression Plasmid Vector	PHLAP92536920	Plasmid vector containing HLA-DRB1*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:63 protein. This plasmid can be used for constructing HLA-DRB1*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:64 Protein Expression Plasmid Vector	PHLAP92536921	Plasmid vector containing HLA-DRB1*03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:64 protein. This plasmid can be used for constructing HLA-DRB1*03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:65 Protein Expression Plasmid Vector	PHLAP92536922	Plasmid vector containing HLA-DRB1*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:65 protein. This plasmid can be used for constructing HLA-DRB1*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:66 Protein Expression Plasmid Vector	PHLAP92536923	Plasmid vector containing HLA-DRB1*03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:66 protein. This plasmid can be used for constructing HLA-DRB1*03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:67N Protein Expression Plasmid Vector	PHLAP92536924	Plasmid vector containing HLA-DRB1*03:67N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:67N protein. This plasmid can be used for constructing HLA-DRB1*03:67N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:67N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:68N Protein Expression Plasmid Vector	PHLAP92536925	Plasmid vector containing HLA-DRB1*03:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:68N protein. This plasmid can be used for constructing HLA-DRB1*03:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:69 Protein Expression Plasmid Vector	PHLAP92536926	Plasmid vector containing HLA-DRB1*03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:69 protein. This plasmid can be used for constructing HLA-DRB1*03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:70 Protein Expression Plasmid Vector	PHLAP92536927	Plasmid vector containing HLA-DRB1*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:70 protein. This plasmid can be used for constructing HLA-DRB1*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:71:01 Protein Expression Plasmid Vector	PHLAP92536928	Plasmid vector containing HLA-DRB1*03:71:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:71:01 protein. This plasmid can be used for constructing HLA-DRB1*03:71:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:71:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:71:02 Protein Expression Plasmid Vector	PHLAP92536929	Plasmid vector containing HLA-DRB1*03:71:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:71:02 protein. This plasmid can be used for constructing HLA-DRB1*03:71:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:71:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:72:01 Protein Expression Plasmid Vector	PHLAP92536930	Plasmid vector containing HLA-DRB1*03:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:72:01 protein. This plasmid can be used for constructing HLA-DRB1*03:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:72:02 Protein Expression Plasmid Vector	PHLAP92536931	Plasmid vector containing HLA-DRB1*03:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:72:02 protein. This plasmid can be used for constructing HLA-DRB1*03:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:73 Protein Expression Plasmid Vector	PHLAP92536932	Plasmid vector containing HLA-DRB1*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:73 protein. This plasmid can be used for constructing HLA-DRB1*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:74 Protein Expression Plasmid Vector	PHLAP92536933	Plasmid vector containing HLA-DRB1*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:74 protein. This plasmid can be used for constructing HLA-DRB1*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*03:75 Protein Expression Plasmid Vector	PHLAP92536934	Plasmid vector containing HLA-DRB1*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:75 protein. This plasmid can be used for constructing HLA-DRB1*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*03:76 Protein Expression Plasmid Vector	PHLAP92536935	Plasmid vector containing HLA-DRB1*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:76 protein. This plasmid can be used for constructing HLA-DRB1*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:77 Protein Expression Plasmid Vector	PHLAP92536936	Plasmid vector containing HLA-DRB1*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:77 protein. This plasmid can be used for constructing HLA-DRB1*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:78 Protein Expression Plasmid Vector	PHLAP92536937	Plasmid vector containing HLA-DRB1*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:78 protein. This plasmid can be used for constructing HLA-DRB1*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:79 Protein Expression Plasmid Vector	PHLAP92536938	Plasmid vector containing HLA-DRB1*03:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:79 protein. This plasmid can be used for constructing HLA-DRB1*03:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:80 Protein Expression Plasmid Vector	PHLAP92536939	Plasmid vector containing HLA-DRB1*03:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:80 protein. This plasmid can be used for constructing HLA-DRB1*03:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:81 Protein Expression Plasmid Vector	PHLAP92536940	Plasmid vector containing HLA-DRB1*03:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:81 protein. This plasmid can be used for constructing HLA-DRB1*03:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:82 Protein Expression Plasmid Vector	PHLAP92536941	Plasmid vector containing HLA-DRB1*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:82 protein. This plasmid can be used for constructing HLA-DRB1*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:83 Protein Expression Plasmid Vector	PHLAP92536942	Plasmid vector containing HLA-DRB1*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:83 protein. This plasmid can be used for constructing HLA-DRB1*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*03:84 Protein Expression Plasmid Vector	PHLAP92536943	Plasmid vector containing HLA-DRB1*03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:84 protein. This plasmid can be used for constructing HLA-DRB1*03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:85 Protein Expression Plasmid Vector	PHLAP92536944	Plasmid vector containing HLA-DRB1*03:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:85 protein. This plasmid can be used for constructing HLA-DRB1*03:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:86 Protein Expression Plasmid Vector	PHLAP92536945	Plasmid vector containing HLA-DRB1*03:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:86 protein. This plasmid can be used for constructing HLA-DRB1*03:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:87 Protein Expression Plasmid Vector	PHLAP92536946	Plasmid vector containing HLA-DRB1*03:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:87 protein. This plasmid can be used for constructing HLA-DRB1*03:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:88 Protein Expression Plasmid Vector	PHLAP92536947	Plasmid vector containing HLA-DRB1*03:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:88 protein. This plasmid can be used for constructing HLA-DRB1*03:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:89 Protein Expression Plasmid Vector	PHLAP92536948	Plasmid vector containing HLA-DRB1*03:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:89 protein. This plasmid can be used for constructing HLA-DRB1*03:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:90 Protein Expression Plasmid Vector	PHLAP92536949	Plasmid vector containing HLA-DRB1*03:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:90 protein. This plasmid can be used for constructing HLA-DRB1*03:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:91 Protein Expression Plasmid Vector	PHLAP92536950	Plasmid vector containing HLA-DRB1*03:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:91 protein. This plasmid can be used for constructing HLA-DRB1*03:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*03:92 Protein Expression Plasmid Vector	PHLAP92536951	Plasmid vector containing HLA-DRB1*03:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:92 protein. This plasmid can be used for constructing HLA-DRB1*03:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:93 Protein Expression Plasmid Vector	PHLAP92536952	Plasmid vector containing HLA-DRB1*03:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:93 protein. This plasmid can be used for constructing HLA-DRB1*03:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:94 Protein Expression Plasmid Vector	PHLAP92536953	Plasmid vector containing HLA-DRB1*03:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:94 protein. This plasmid can be used for constructing HLA-DRB1*03:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:95 Protein Expression Plasmid Vector	PHLAP92536954	Plasmid vector containing HLA-DRB1*03:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:95 protein. This plasmid can be used for constructing HLA-DRB1*03:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:96 Protein Expression Plasmid Vector	PHLAP92536955	Plasmid vector containing HLA-DRB1*03:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:96 protein. This plasmid can be used for constructing HLA-DRB1*03:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:97 Protein Expression Plasmid Vector	PHLAP92536956	Plasmid vector containing HLA-DRB1*03:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:97 protein. This plasmid can be used for constructing HLA-DRB1*03:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:98 Protein Expression Plasmid Vector	PHLAP92536957	Plasmid vector containing HLA-DRB1*03:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:98 protein. This plasmid can be used for constructing HLA-DRB1*03:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*03:99 Protein Expression Plasmid Vector	PHLAP92536958	Plasmid vector containing HLA-DRB1*03:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*03:99 protein. This plasmid can be used for constructing HLA-DRB1*03:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*03:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*04:01:01:01 Protein Expression Plasmid Vector	PHLAP92536959	Plasmid vector containing HLA-DRB1*04:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:02 Protein Expression Plasmid Vector	PHLAP92536960	Plasmid vector containing HLA-DRB1*04:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:03 Protein Expression Plasmid Vector	PHLAP92536961	Plasmid vector containing HLA-DRB1*04:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:04 Protein Expression Plasmid Vector	PHLAP92536962	Plasmid vector containing HLA-DRB1*04:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:05 Protein Expression Plasmid Vector	PHLAP92536963	Plasmid vector containing HLA-DRB1*04:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:06 Protein Expression Plasmid Vector	PHLAP92536964	Plasmid vector containing HLA-DRB1*04:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:07 Protein Expression Plasmid Vector	PHLAP92536965	Plasmid vector containing HLA-DRB1*04:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:01:08 Protein Expression Plasmid Vector	PHLAP92536966	Plasmid vector containing HLA-DRB1*04:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:09 Protein Expression Plasmid Vector	PHLAP92536967	Plasmid vector containing HLA-DRB1*04:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:10 Protein Expression Plasmid Vector	PHLAP92536968	Plasmid vector containing HLA-DRB1*04:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:11 Protein Expression Plasmid Vector	PHLAP92536969	Plasmid vector containing HLA-DRB1*04:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:12 Protein Expression Plasmid Vector	PHLAP92536970	Plasmid vector containing HLA-DRB1*04:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:13 Protein Expression Plasmid Vector	PHLAP92536971	Plasmid vector containing HLA-DRB1*04:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:14 Protein Expression Plasmid Vector	PHLAP92536972	Plasmid vector containing HLA-DRB1*04:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:01:15 Protein Expression Plasmid Vector	PHLAP92536973	Plasmid vector containing HLA-DRB1*04:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:16 Protein Expression Plasmid Vector	PHLAP92536974	Plasmid vector containing HLA-DRB1*04:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:17 Protein Expression Plasmid Vector	PHLAP92536975	Plasmid vector containing HLA-DRB1*04:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:18 Protein Expression Plasmid Vector	PHLAP92536976	Plasmid vector containing HLA-DRB1*04:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:19 Protein Expression Plasmid Vector	PHLAP92536977	Plasmid vector containing HLA-DRB1*04:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:20 Protein Expression Plasmid Vector	PHLAP92536978	Plasmid vector containing HLA-DRB1*04:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:21 Protein Expression Plasmid Vector	PHLAP92536979	Plasmid vector containing HLA-DRB1*04:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:01:22 Protein Expression Plasmid Vector	PHLAP92536980	Plasmid vector containing HLA-DRB1*04:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:23 Protein Expression Plasmid Vector	PHLAP92536981	Plasmid vector containing HLA-DRB1*04:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:24 Protein Expression Plasmid Vector	PHLAP92536982	Plasmid vector containing HLA-DRB1*04:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:24 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:25 Protein Expression Plasmid Vector	PHLAP92536983	Plasmid vector containing HLA-DRB1*04:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:25 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:01:26 Protein Expression Plasmid Vector	PHLAP92536984	Plasmid vector containing HLA-DRB1*04:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:01:26 protein. This plasmid can be used for constructing HLA-DRB1*04:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:02 Protein Expression Plasmid Vector	PHLAP92536985	Plasmid vector containing HLA-DRB1*04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:03 Protein Expression Plasmid Vector	PHLAP92536986	Plasmid vector containing HLA-DRB1*04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:04 Protein Expression Plasmid Vector	PHLAP92536987	Plasmid vector containing HLA-DRB1*04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:05 Protein Expression Plasmid Vector	PHLAP92536988	Plasmid vector containing HLA-DRB1*04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:06 Protein Expression Plasmid Vector	PHLAP92536989	Plasmid vector containing HLA-DRB1*04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:06 protein. This plasmid can be used for constructing HLA-DRB1*04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:07 Protein Expression Plasmid Vector	PHLAP92536990	Plasmid vector containing HLA-DRB1*04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:07 protein. This plasmid can be used for constructing HLA-DRB1*04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:08 Protein Expression Plasmid Vector	PHLAP92536991	Plasmid vector containing HLA-DRB1*04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:08 protein. This plasmid can be used for constructing HLA-DRB1*04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:09 Protein Expression Plasmid Vector	PHLAP92536992	Plasmid vector containing HLA-DRB1*04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:09 protein. This plasmid can be used for constructing HLA-DRB1*04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:10 Protein Expression Plasmid Vector	PHLAP92536993	Plasmid vector containing HLA-DRB1*04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:10 protein. This plasmid can be used for constructing HLA-DRB1*04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:11 Protein Expression Plasmid Vector	PHLAP92536994	Plasmid vector containing HLA-DRB1*04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:11 protein. This plasmid can be used for constructing HLA-DRB1*04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:12 Protein Expression Plasmid Vector	PHLAP92536995	Plasmid vector containing HLA-DRB1*04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:12 protein. This plasmid can be used for constructing HLA-DRB1*04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:13 Protein Expression Plasmid Vector	PHLAP92536996	Plasmid vector containing HLA-DRB1*04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:13 protein. This plasmid can be used for constructing HLA-DRB1*04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:14 Protein Expression Plasmid Vector	PHLAP92536997	Plasmid vector containing HLA-DRB1*04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:14 protein. This plasmid can be used for constructing HLA-DRB1*04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:15 Protein Expression Plasmid Vector	PHLAP92536998	Plasmid vector containing HLA-DRB1*04:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:15 protein. This plasmid can be used for constructing HLA-DRB1*04:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:16 Protein Expression Plasmid Vector	PHLAP92536999	Plasmid vector containing HLA-DRB1*04:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:16 protein. This plasmid can be used for constructing HLA-DRB1*04:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:17 Protein Expression Plasmid Vector	PHLAP92537000	Plasmid vector containing HLA-DRB1*04:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:17 protein. This plasmid can be used for constructing HLA-DRB1*04:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:18 Protein Expression Plasmid Vector	PHLAP92537001	Plasmid vector containing HLA-DRB1*04:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:18 protein. This plasmid can be used for constructing HLA-DRB1*04:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:19 Protein Expression Plasmid Vector	PHLAP92537002	Plasmid vector containing HLA-DRB1*04:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:19 protein. This plasmid can be used for constructing HLA-DRB1*04:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:20 Protein Expression Plasmid Vector	PHLAP92537003	Plasmid vector containing HLA-DRB1*04:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:20 protein. This plasmid can be used for constructing HLA-DRB1*04:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:21 Protein Expression Plasmid Vector	PHLAP92537004	Plasmid vector containing HLA-DRB1*04:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:21 protein. This plasmid can be used for constructing HLA-DRB1*04:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:22 Protein Expression Plasmid Vector	PHLAP92537005	Plasmid vector containing HLA-DRB1*04:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:22 protein. This plasmid can be used for constructing HLA-DRB1*04:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:23 Protein Expression Plasmid Vector	PHLAP92537006	Plasmid vector containing HLA-DRB1*04:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:23 protein. This plasmid can be used for constructing HLA-DRB1*04:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:01:24 Protein Expression Plasmid Vector	PHLAP92537007	Plasmid vector containing HLA-DRB1*04:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:24 protein. This plasmid can be used for constructing HLA-DRB1*04:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:01:25 Protein Expression Plasmid Vector	PHLAP92537008	Plasmid vector containing HLA-DRB1*04:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:01:25 protein. This plasmid can be used for constructing HLA-DRB1*04:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:01 Protein Expression Plasmid Vector	PHLAP92537009	Plasmid vector containing HLA-DRB1*04:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:01 protein. This plasmid can be used for constructing HLA-DRB1*04:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:02 Protein Expression Plasmid Vector	PHLAP92537010	Plasmid vector containing HLA-DRB1*04:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:02 protein. This plasmid can be used for constructing HLA-DRB1*04:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:03 Protein Expression Plasmid Vector	PHLAP92537011	Plasmid vector containing HLA-DRB1*04:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:03 protein. This plasmid can be used for constructing HLA-DRB1*04:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:04 Protein Expression Plasmid Vector	PHLAP92537012	Plasmid vector containing HLA-DRB1*04:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:04 protein. This plasmid can be used for constructing HLA-DRB1*04:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:05 Protein Expression Plasmid Vector	PHLAP92537013	Plasmid vector containing HLA-DRB1*04:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:05 protein. This plasmid can be used for constructing HLA-DRB1*04:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:02:06 Protein Expression Plasmid Vector	PHLAP92537014	Plasmid vector containing HLA-DRB1*04:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:06 protein. This plasmid can be used for constructing HLA-DRB1*04:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:02:07 Protein Expression Plasmid Vector	PHLAP92537015	Plasmid vector containing HLA-DRB1*04:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:02:07 protein. This plasmid can be used for constructing HLA-DRB1*04:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:01:01 Protein Expression Plasmid Vector	PHLAP92537016	Plasmid vector containing HLA-DRB1*04:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:01:02 Protein Expression Plasmid Vector	PHLAP92537017	Plasmid vector containing HLA-DRB1*04:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:01:03 Protein Expression Plasmid Vector	PHLAP92537018	Plasmid vector containing HLA-DRB1*04:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:01:04 Protein Expression Plasmid Vector	PHLAP92537019	Plasmid vector containing HLA-DRB1*04:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:01:05 Protein Expression Plasmid Vector	PHLAP92537020	Plasmid vector containing HLA-DRB1*04:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:02 Protein Expression Plasmid Vector	PHLAP92537021	Plasmid vector containing HLA-DRB1*04:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:02 protein. This plasmid can be used for constructing HLA-DRB1*04:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:03:03 Protein Expression Plasmid Vector	PHLAP92537022	Plasmid vector containing HLA-DRB1*04:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:03 protein. This plasmid can be used for constructing HLA-DRB1*04:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:04 Protein Expression Plasmid Vector	PHLAP92537023	Plasmid vector containing HLA-DRB1*04:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:04 protein. This plasmid can be used for constructing HLA-DRB1*04:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:05 Protein Expression Plasmid Vector	PHLAP92537024	Plasmid vector containing HLA-DRB1*04:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:05 protein. This plasmid can be used for constructing HLA-DRB1*04:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:06 Protein Expression Plasmid Vector	PHLAP92537025	Plasmid vector containing HLA-DRB1*04:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:06 protein. This plasmid can be used for constructing HLA-DRB1*04:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:07 Protein Expression Plasmid Vector	PHLAP92537026	Plasmid vector containing HLA-DRB1*04:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:07 protein. This plasmid can be used for constructing HLA-DRB1*04:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:08 Protein Expression Plasmid Vector	PHLAP92537027	Plasmid vector containing HLA-DRB1*04:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:08 protein. This plasmid can be used for constructing HLA-DRB1*04:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:09 Protein Expression Plasmid Vector	PHLAP92537028	Plasmid vector containing HLA-DRB1*04:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:09 protein. This plasmid can be used for constructing HLA-DRB1*04:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:03:10 Protein Expression Plasmid Vector	PHLAP92537029	Plasmid vector containing HLA-DRB1*04:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:10 protein. This plasmid can be used for constructing HLA-DRB1*04:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:11 Protein Expression Plasmid Vector	PHLAP92537030	Plasmid vector containing HLA-DRB1*04:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:11 protein. This plasmid can be used for constructing HLA-DRB1*04:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:12 Protein Expression Plasmid Vector	PHLAP92537031	Plasmid vector containing HLA-DRB1*04:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:12 protein. This plasmid can be used for constructing HLA-DRB1*04:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:13 Protein Expression Plasmid Vector	PHLAP92537032	Plasmid vector containing HLA-DRB1*04:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:13 protein. This plasmid can be used for constructing HLA-DRB1*04:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:14 Protein Expression Plasmid Vector	PHLAP92537033	Plasmid vector containing HLA-DRB1*04:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:14 protein. This plasmid can be used for constructing HLA-DRB1*04:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:15 Protein Expression Plasmid Vector	PHLAP92537034	Plasmid vector containing HLA-DRB1*04:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:15 protein. This plasmid can be used for constructing HLA-DRB1*04:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:16 Protein Expression Plasmid Vector	PHLAP92537035	Plasmid vector containing HLA-DRB1*04:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:16 protein. This plasmid can be used for constructing HLA-DRB1*04:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:03:17 Protein Expression Plasmid Vector	PHLAP92537036	Plasmid vector containing HLA-DRB1*04:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:17 protein. This plasmid can be used for constructing HLA-DRB1*04:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:18 Protein Expression Plasmid Vector	PHLAP92537037	Plasmid vector containing HLA-DRB1*04:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:18 protein. This plasmid can be used for constructing HLA-DRB1*04:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:19 Protein Expression Plasmid Vector	PHLAP92537038	Plasmid vector containing HLA-DRB1*04:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:19 protein. This plasmid can be used for constructing HLA-DRB1*04:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:20 Protein Expression Plasmid Vector	PHLAP92537039	Plasmid vector containing HLA-DRB1*04:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:20 protein. This plasmid can be used for constructing HLA-DRB1*04:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:21 Protein Expression Plasmid Vector	PHLAP92537040	Plasmid vector containing HLA-DRB1*04:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:21 protein. This plasmid can be used for constructing HLA-DRB1*04:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:22 Protein Expression Plasmid Vector	PHLAP92537041	Plasmid vector containing HLA-DRB1*04:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:22 protein. This plasmid can be used for constructing HLA-DRB1*04:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:03:23 Protein Expression Plasmid Vector	PHLAP92537042	Plasmid vector containing HLA-DRB1*04:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:03:23 protein. This plasmid can be used for constructing HLA-DRB1*04:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:04:01:01 Protein Expression Plasmid Vector	PHLAP92537043	Plasmid vector containing HLA-DRB1*04:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:02 Protein Expression Plasmid Vector	PHLAP92537044	Plasmid vector containing HLA-DRB1*04:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:03 Protein Expression Plasmid Vector	PHLAP92537045	Plasmid vector containing HLA-DRB1*04:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:04 Protein Expression Plasmid Vector	PHLAP92537046	Plasmid vector containing HLA-DRB1*04:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:05 Protein Expression Plasmid Vector	PHLAP92537047	Plasmid vector containing HLA-DRB1*04:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:06 Protein Expression Plasmid Vector	PHLAP92537048	Plasmid vector containing HLA-DRB1*04:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:06 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:07 Protein Expression Plasmid Vector	PHLAP92537049	Plasmid vector containing HLA-DRB1*04:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:07 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:04:01:08 Protein Expression Plasmid Vector	PHLAP92537050	Plasmid vector containing HLA-DRB1*04:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:08 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:09 Protein Expression Plasmid Vector	PHLAP92537051	Plasmid vector containing HLA-DRB1*04:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:09 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:10 Protein Expression Plasmid Vector	PHLAP92537052	Plasmid vector containing HLA-DRB1*04:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:10 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:11 Protein Expression Plasmid Vector	PHLAP92537053	Plasmid vector containing HLA-DRB1*04:04:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:11 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:12 Protein Expression Plasmid Vector	PHLAP92537054	Plasmid vector containing HLA-DRB1*04:04:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:12 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:13 Protein Expression Plasmid Vector	PHLAP92537055	Plasmid vector containing HLA-DRB1*04:04:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:13 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:01:14 Protein Expression Plasmid Vector	PHLAP92537056	Plasmid vector containing HLA-DRB1*04:04:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:14 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:04:01:15 Protein Expression Plasmid Vector	PHLAP92537057	Plasmid vector containing HLA-DRB1*04:04:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:01:15 protein. This plasmid can be used for constructing HLA-DRB1*04:04:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:02 Protein Expression Plasmid Vector	PHLAP92537058	Plasmid vector containing HLA-DRB1*04:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:02 protein. This plasmid can be used for constructing HLA-DRB1*04:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:03 Protein Expression Plasmid Vector	PHLAP92537059	Plasmid vector containing HLA-DRB1*04:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:03 protein. This plasmid can be used for constructing HLA-DRB1*04:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:04 Protein Expression Plasmid Vector	PHLAP92537060	Plasmid vector containing HLA-DRB1*04:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:04 protein. This plasmid can be used for constructing HLA-DRB1*04:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:05 Protein Expression Plasmid Vector	PHLAP92537061	Plasmid vector containing HLA-DRB1*04:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:05 protein. This plasmid can be used for constructing HLA-DRB1*04:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:06 Protein Expression Plasmid Vector	PHLAP92537062	Plasmid vector containing HLA-DRB1*04:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:06 protein. This plasmid can be used for constructing HLA-DRB1*04:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:07 Protein Expression Plasmid Vector	PHLAP92537063	Plasmid vector containing HLA-DRB1*04:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:07 protein. This plasmid can be used for constructing HLA-DRB1*04:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:04:08 Protein Expression Plasmid Vector	PHLAP92537064	Plasmid vector containing HLA-DRB1*04:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:08 protein. This plasmid can be used for constructing HLA-DRB1*04:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:09 Protein Expression Plasmid Vector	PHLAP92537065	Plasmid vector containing HLA-DRB1*04:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:09 protein. This plasmid can be used for constructing HLA-DRB1*04:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:10 Protein Expression Plasmid Vector	PHLAP92537066	Plasmid vector containing HLA-DRB1*04:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:10 protein. This plasmid can be used for constructing HLA-DRB1*04:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:11 Protein Expression Plasmid Vector	PHLAP92537067	Plasmid vector containing HLA-DRB1*04:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:11 protein. This plasmid can be used for constructing HLA-DRB1*04:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:12 Protein Expression Plasmid Vector	PHLAP92537068	Plasmid vector containing HLA-DRB1*04:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:12 protein. This plasmid can be used for constructing HLA-DRB1*04:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:13 Protein Expression Plasmid Vector	PHLAP92537069	Plasmid vector containing HLA-DRB1*04:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:13 protein. This plasmid can be used for constructing HLA-DRB1*04:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:14 Protein Expression Plasmid Vector	PHLAP92537070	Plasmid vector containing HLA-DRB1*04:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:14 protein. This plasmid can be used for constructing HLA-DRB1*04:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:04:15 Protein Expression Plasmid Vector	PHLAP92537071	Plasmid vector containing HLA-DRB1*04:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:15 protein. This plasmid can be used for constructing HLA-DRB1*04:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:16 Protein Expression Plasmid Vector	PHLAP92537072	Plasmid vector containing HLA-DRB1*04:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:16 protein. This plasmid can be used for constructing HLA-DRB1*04:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:17 Protein Expression Plasmid Vector	PHLAP92537073	Plasmid vector containing HLA-DRB1*04:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:17 protein. This plasmid can be used for constructing HLA-DRB1*04:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:18 Protein Expression Plasmid Vector	PHLAP92537074	Plasmid vector containing HLA-DRB1*04:04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:18 protein. This plasmid can be used for constructing HLA-DRB1*04:04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:19 Protein Expression Plasmid Vector	PHLAP92537075	Plasmid vector containing HLA-DRB1*04:04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:19 protein. This plasmid can be used for constructing HLA-DRB1*04:04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:20 Protein Expression Plasmid Vector	PHLAP92537076	Plasmid vector containing HLA-DRB1*04:04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:20 protein. This plasmid can be used for constructing HLA-DRB1*04:04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:04:21 Protein Expression Plasmid Vector	PHLAP92537077	Plasmid vector containing HLA-DRB1*04:04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:04:21 protein. This plasmid can be used for constructing HLA-DRB1*04:04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:05:01:01 Protein Expression Plasmid Vector	PHLAP92537078	Plasmid vector containing HLA-DRB1*04:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:02 Protein Expression Plasmid Vector	PHLAP92537079	Plasmid vector containing HLA-DRB1*04:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:03 Protein Expression Plasmid Vector	PHLAP92537080	Plasmid vector containing HLA-DRB1*04:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:04 Protein Expression Plasmid Vector	PHLAP92537081	Plasmid vector containing HLA-DRB1*04:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:05 Protein Expression Plasmid Vector	PHLAP92537082	Plasmid vector containing HLA-DRB1*04:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:06 Protein Expression Plasmid Vector	PHLAP92537083	Plasmid vector containing HLA-DRB1*04:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:06 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:07 Protein Expression Plasmid Vector	PHLAP92537084	Plasmid vector containing HLA-DRB1*04:05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:07 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:05:01:08 Protein Expression Plasmid Vector	PHLAP92537085	Plasmid vector containing HLA-DRB1*04:05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:08 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:09 Protein Expression Plasmid Vector	PHLAP92537086	Plasmid vector containing HLA-DRB1*04:05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:09 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:01:10 Protein Expression Plasmid Vector	PHLAP92537087	Plasmid vector containing HLA-DRB1*04:05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:01:10 protein. This plasmid can be used for constructing HLA-DRB1*04:05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:02 Protein Expression Plasmid Vector	PHLAP92537088	Plasmid vector containing HLA-DRB1*04:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:02 protein. This plasmid can be used for constructing HLA-DRB1*04:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:03 Protein Expression Plasmid Vector	PHLAP92537089	Plasmid vector containing HLA-DRB1*04:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:03 protein. This plasmid can be used for constructing HLA-DRB1*04:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:04 Protein Expression Plasmid Vector	PHLAP92537090	Plasmid vector containing HLA-DRB1*04:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:04 protein. This plasmid can be used for constructing HLA-DRB1*04:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:05 Protein Expression Plasmid Vector	PHLAP92537091	Plasmid vector containing HLA-DRB1*04:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:05 protein. This plasmid can be used for constructing HLA-DRB1*04:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:05:06 Protein Expression Plasmid Vector	PHLAP92537092	Plasmid vector containing HLA-DRB1*04:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:06 protein. This plasmid can be used for constructing HLA-DRB1*04:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:07 Protein Expression Plasmid Vector	PHLAP92537093	Plasmid vector containing HLA-DRB1*04:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:07 protein. This plasmid can be used for constructing HLA-DRB1*04:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:08 Protein Expression Plasmid Vector	PHLAP92537094	Plasmid vector containing HLA-DRB1*04:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:08 protein. This plasmid can be used for constructing HLA-DRB1*04:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:09 Protein Expression Plasmid Vector	PHLAP92537095	Plasmid vector containing HLA-DRB1*04:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:09 protein. This plasmid can be used for constructing HLA-DRB1*04:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:10 Protein Expression Plasmid Vector	PHLAP92537096	Plasmid vector containing HLA-DRB1*04:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:10 protein. This plasmid can be used for constructing HLA-DRB1*04:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:11 Protein Expression Plasmid Vector	PHLAP92537097	Plasmid vector containing HLA-DRB1*04:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:11 protein. This plasmid can be used for constructing HLA-DRB1*04:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:12 Protein Expression Plasmid Vector	PHLAP92537098	Plasmid vector containing HLA-DRB1*04:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:12 protein. This plasmid can be used for constructing HLA-DRB1*04:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:05:13 Protein Expression Plasmid Vector	PHLAP92537099	Plasmid vector containing HLA-DRB1*04:05:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:13 protein. This plasmid can be used for constructing HLA-DRB1*04:05:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:14 Protein Expression Plasmid Vector	PHLAP92537100	Plasmid vector containing HLA-DRB1*04:05:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:14 protein. This plasmid can be used for constructing HLA-DRB1*04:05:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:15 Protein Expression Plasmid Vector	PHLAP92537101	Plasmid vector containing HLA-DRB1*04:05:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:15 protein. This plasmid can be used for constructing HLA-DRB1*04:05:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:16 Protein Expression Plasmid Vector	PHLAP92537102	Plasmid vector containing HLA-DRB1*04:05:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:16 protein. This plasmid can be used for constructing HLA-DRB1*04:05:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:17 Protein Expression Plasmid Vector	PHLAP92537103	Plasmid vector containing HLA-DRB1*04:05:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:17 protein. This plasmid can be used for constructing HLA-DRB1*04:05:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:18 Protein Expression Plasmid Vector	PHLAP92537104	Plasmid vector containing HLA-DRB1*04:05:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:18 protein. This plasmid can be used for constructing HLA-DRB1*04:05:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:19 Protein Expression Plasmid Vector	PHLAP92537105	Plasmid vector containing HLA-DRB1*04:05:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:19 protein. This plasmid can be used for constructing HLA-DRB1*04:05:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:05:20 Protein Expression Plasmid Vector	PHLAP92537106	Plasmid vector containing HLA-DRB1*04:05:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:20 protein. This plasmid can be used for constructing HLA-DRB1*04:05:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:21 Protein Expression Plasmid Vector	PHLAP92537107	Plasmid vector containing HLA-DRB1*04:05:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:21 protein. This plasmid can be used for constructing HLA-DRB1*04:05:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:22 Protein Expression Plasmid Vector	PHLAP92537108	Plasmid vector containing HLA-DRB1*04:05:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:22 protein. This plasmid can be used for constructing HLA-DRB1*04:05:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:05:23 Protein Expression Plasmid Vector	PHLAP92537109	Plasmid vector containing HLA-DRB1*04:05:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:05:23 protein. This plasmid can be used for constructing HLA-DRB1*04:05:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:05:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:01 Protein Expression Plasmid Vector	PHLAP92537110	Plasmid vector containing HLA-DRB1*04:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:01 protein. This plasmid can be used for constructing HLA-DRB1*04:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:02 Protein Expression Plasmid Vector	PHLAP92537111	Plasmid vector containing HLA-DRB1*04:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:02 protein. This plasmid can be used for constructing HLA-DRB1*04:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:03 Protein Expression Plasmid Vector	PHLAP92537112	Plasmid vector containing HLA-DRB1*04:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:03 protein. This plasmid can be used for constructing HLA-DRB1*04:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:06:04 Protein Expression Plasmid Vector	PHLAP92537113	Plasmid vector containing HLA-DRB1*04:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:04 protein. This plasmid can be used for constructing HLA-DRB1*04:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:05 Protein Expression Plasmid Vector	PHLAP92537114	Plasmid vector containing HLA-DRB1*04:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:05 protein. This plasmid can be used for constructing HLA-DRB1*04:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:06 Protein Expression Plasmid Vector	PHLAP92537115	Plasmid vector containing HLA-DRB1*04:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:06 protein. This plasmid can be used for constructing HLA-DRB1*04:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:06:07 Protein Expression Plasmid Vector	PHLAP92537116	Plasmid vector containing HLA-DRB1*04:06:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:06:07 protein. This plasmid can be used for constructing HLA-DRB1*04:06:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:06:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:01:01 Protein Expression Plasmid Vector	PHLAP92537117	Plasmid vector containing HLA-DRB1*04:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:01:02 Protein Expression Plasmid Vector	PHLAP92537118	Plasmid vector containing HLA-DRB1*04:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:01:03 Protein Expression Plasmid Vector	PHLAP92537119	Plasmid vector containing HLA-DRB1*04:07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:07:01:04 Protein Expression Plasmid Vector	PHLAP92537120	Plasmid vector containing HLA-DRB1*04:07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:01:04 protein. This plasmid can be used for constructing HLA-DRB1*04:07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:01:05 Protein Expression Plasmid Vector	PHLAP92537121	Plasmid vector containing HLA-DRB1*04:07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:01:05 protein. This plasmid can be used for constructing HLA-DRB1*04:07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:02 Protein Expression Plasmid Vector	PHLAP92537122	Plasmid vector containing HLA-DRB1*04:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:02 protein. This plasmid can be used for constructing HLA-DRB1*04:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:03 Protein Expression Plasmid Vector	PHLAP92537123	Plasmid vector containing HLA-DRB1*04:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:03 protein. This plasmid can be used for constructing HLA-DRB1*04:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:04 Protein Expression Plasmid Vector	PHLAP92537124	Plasmid vector containing HLA-DRB1*04:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:04 protein. This plasmid can be used for constructing HLA-DRB1*04:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:05 Protein Expression Plasmid Vector	PHLAP92537125	Plasmid vector containing HLA-DRB1*04:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:05 protein. This plasmid can be used for constructing HLA-DRB1*04:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:07:06 Protein Expression Plasmid Vector	PHLAP92537126	Plasmid vector containing HLA-DRB1*04:07:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:07:06 protein. This plasmid can be used for constructing HLA-DRB1*04:07:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:07:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:08:01:01 Protein Expression Plasmid Vector	PHLAP92537127	Plasmid vector containing HLA-DRB1*04:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:01:02 Protein Expression Plasmid Vector	PHLAP92537128	Plasmid vector containing HLA-DRB1*04:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:01:03 Protein Expression Plasmid Vector	PHLAP92537129	Plasmid vector containing HLA-DRB1*04:08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:01:03 protein. This plasmid can be used for constructing HLA-DRB1*04:08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:02 Protein Expression Plasmid Vector	PHLAP92537130	Plasmid vector containing HLA-DRB1*04:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:02 protein. This plasmid can be used for constructing HLA-DRB1*04:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:03 Protein Expression Plasmid Vector	PHLAP92537131	Plasmid vector containing HLA-DRB1*04:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:03 protein. This plasmid can be used for constructing HLA-DRB1*04:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:04 Protein Expression Plasmid Vector	PHLAP92537132	Plasmid vector containing HLA-DRB1*04:08:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:04 protein. This plasmid can be used for constructing HLA-DRB1*04:08:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:08:05 Protein Expression Plasmid Vector	PHLAP92537133	Plasmid vector containing HLA-DRB1*04:08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:08:05 protein. This plasmid can be used for constructing HLA-DRB1*04:08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:09:01:01 Protein Expression Plasmid Vector	PHLAP92537134	Plasmid vector containing HLA-DRB1*04:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:09:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:09:01:02 Protein Expression Plasmid Vector	PHLAP92537135	Plasmid vector containing HLA-DRB1*04:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:09:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:10:01 Protein Expression Plasmid Vector	PHLAP92537136	Plasmid vector containing HLA-DRB1*04:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:10:01 protein. This plasmid can be used for constructing HLA-DRB1*04:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:10:02 Protein Expression Plasmid Vector	PHLAP92537137	Plasmid vector containing HLA-DRB1*04:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:10:02 protein. This plasmid can be used for constructing HLA-DRB1*04:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:10:03 Protein Expression Plasmid Vector	PHLAP92537138	Plasmid vector containing HLA-DRB1*04:10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:10:03 protein. This plasmid can be used for constructing HLA-DRB1*04:10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:100 Protein Expression Plasmid Vector	PHLAP92537139	Plasmid vector containing HLA-DRB1*04:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:100 protein. This plasmid can be used for constructing HLA-DRB1*04:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:101 Protein Expression Plasmid Vector	PHLAP92537140	Plasmid vector containing HLA-DRB1*04:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:101 protein. This plasmid can be used for constructing HLA-DRB1*04:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:102 Protein Expression Plasmid Vector	PHLAP92537141	Plasmid vector containing HLA-DRB1*04:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:102 protein. This plasmid can be used for constructing HLA-DRB1*04:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:103 Protein Expression Plasmid Vector	PHLAP92537142	Plasmid vector containing HLA-DRB1*04:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:103 protein. This plasmid can be used for constructing HLA-DRB1*04:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:104 Protein Expression Plasmid Vector	PHLAP92537143	Plasmid vector containing HLA-DRB1*04:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:104 protein. This plasmid can be used for constructing HLA-DRB1*04:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:105:01 Protein Expression Plasmid Vector	PHLAP92537144	Plasmid vector containing HLA-DRB1*04:105:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:105:01 protein. This plasmid can be used for constructing HLA-DRB1*04:105:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:105:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:105:02 Protein Expression Plasmid Vector	PHLAP92537145	Plasmid vector containing HLA-DRB1*04:105:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:105:02 protein. This plasmid can be used for constructing HLA-DRB1*04:105:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:105:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:106 Protein Expression Plasmid Vector	PHLAP92537146	Plasmid vector containing HLA-DRB1*04:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:106 protein. This plasmid can be used for constructing HLA-DRB1*04:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:107 Protein Expression Plasmid Vector	PHLAP92537147	Plasmid vector containing HLA-DRB1*04:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:107 protein. This plasmid can be used for constructing HLA-DRB1*04:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:108 Protein Expression Plasmid Vector	PHLAP92537148	Plasmid vector containing HLA-DRB1*04:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:108 protein. This plasmid can be used for constructing HLA-DRB1*04:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:109 Protein Expression Plasmid Vector	PHLAP92537149	Plasmid vector containing HLA-DRB1*04:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:109 protein. This plasmid can be used for constructing HLA-DRB1*04:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:01:01 Protein Expression Plasmid Vector	PHLAP92537150	Plasmid vector containing HLA-DRB1*04:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:01:02 Protein Expression Plasmid Vector	PHLAP92537151	Plasmid vector containing HLA-DRB1*04:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:02 Protein Expression Plasmid Vector	PHLAP92537152	Plasmid vector containing HLA-DRB1*04:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:02 protein. This plasmid can be used for constructing HLA-DRB1*04:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:03 Protein Expression Plasmid Vector	PHLAP92537153	Plasmid vector containing HLA-DRB1*04:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:03 protein. This plasmid can be used for constructing HLA-DRB1*04:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:04 Protein Expression Plasmid Vector	PHLAP92537154	Plasmid vector containing HLA-DRB1*04:11:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:04 protein. This plasmid can be used for constructing HLA-DRB1*04:11:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:11:05 Protein Expression Plasmid Vector	PHLAP92537155	Plasmid vector containing HLA-DRB1*04:11:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:05 protein. This plasmid can be used for constructing HLA-DRB1*04:11:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:06 Protein Expression Plasmid Vector	PHLAP92537156	Plasmid vector containing HLA-DRB1*04:11:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:06 protein. This plasmid can be used for constructing HLA-DRB1*04:11:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:07 Protein Expression Plasmid Vector	PHLAP92537157	Plasmid vector containing HLA-DRB1*04:11:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:07 protein. This plasmid can be used for constructing HLA-DRB1*04:11:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:11:08 Protein Expression Plasmid Vector	PHLAP92537158	Plasmid vector containing HLA-DRB1*04:11:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:11:08 protein. This plasmid can be used for constructing HLA-DRB1*04:11:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:11:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:110 Protein Expression Plasmid Vector	PHLAP92537159	Plasmid vector containing HLA-DRB1*04:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:110 protein. This plasmid can be used for constructing HLA-DRB1*04:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:111 Protein Expression Plasmid Vector	PHLAP92537160	Plasmid vector containing HLA-DRB1*04:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:111 protein. This plasmid can be used for constructing HLA-DRB1*04:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:112 Protein Expression Plasmid Vector	PHLAP92537161	Plasmid vector containing HLA-DRB1*04:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:112 protein. This plasmid can be used for constructing HLA-DRB1*04:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:113 Protein Expression Plasmid Vector	PHLAP925371612	Plasmid vector containing HLA-DRB1*04:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:113 protein. This plasmid can be used for constructing HLA-DRB1*04:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:114 Protein Expression Plasmid Vector	PHLAP925371613	Plasmid vector containing HLA-DRB1*04:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:114 protein. This plasmid can be used for constructing HLA-DRB1*04:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:115 Protein Expression Plasmid Vector	PHLAP925371614	Plasmid vector containing HLA-DRB1*04:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:115 protein. This plasmid can be used for constructing HLA-DRB1*04:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:116 Protein Expression Plasmid Vector	PHLAP925371615	Plasmid vector containing HLA-DRB1*04:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:116 protein. This plasmid can be used for constructing HLA-DRB1*04:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:117 Protein Expression Plasmid Vector	PHLAP925371616	Plasmid vector containing HLA-DRB1*04:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:117 protein. This plasmid can be used for constructing HLA-DRB1*04:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:118 Protein Expression Plasmid Vector	PHLAP925371617	Plasmid vector containing HLA-DRB1*04:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:118 protein. This plasmid can be used for constructing HLA-DRB1*04:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:119N Protein Expression Plasmid Vector	PHLAP925371618	Plasmid vector containing HLA-DRB1*04:119N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:119N protein. This plasmid can be used for constructing HLA-DRB1*04:119N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:119N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:12 Protein Expression Plasmid Vector	PHLAP92537169	Plasmid vector containing HLA-DRB1*04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:12 protein. This plasmid can be used for constructing HLA-DRB1*04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:120N Protein Expression Plasmid Vector	PHLAP92537170	Plasmid vector containing HLA-DRB1*04:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:120N protein. This plasmid can be used for constructing HLA-DRB1*04:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:121 Protein Expression Plasmid Vector	PHLAP92537171	Plasmid vector containing HLA-DRB1*04:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:121 protein. This plasmid can be used for constructing HLA-DRB1*04:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:122 Protein Expression Plasmid Vector	PHLAP92537172	Plasmid vector containing HLA-DRB1*04:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:122 protein. This plasmid can be used for constructing HLA-DRB1*04:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:123 Protein Expression Plasmid Vector	PHLAP92537173	Plasmid vector containing HLA-DRB1*04:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:123 protein. This plasmid can be used for constructing HLA-DRB1*04:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:124 Protein Expression Plasmid Vector	PHLAP92537174	Plasmid vector containing HLA-DRB1*04:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:124 protein. This plasmid can be used for constructing HLA-DRB1*04:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:125 Protein Expression Plasmid Vector	PHLAP92537175	Plasmid vector containing HLA-DRB1*04:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:125 protein. This plasmid can be used for constructing HLA-DRB1*04:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:126 Protein Expression Plasmid Vector	PHLAP92537176	Plasmid vector containing HLA-DRB1*04:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:126 protein. This plasmid can be used for constructing HLA-DRB1*04:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:127 Protein Expression Plasmid Vector	PHLAP92537177	Plasmid vector containing HLA-DRB1*04:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:127 protein. This plasmid can be used for constructing HLA-DRB1*04:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:128 Protein Expression Plasmid Vector	PHLAP92537178	Plasmid vector containing HLA-DRB1*04:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:128 protein. This plasmid can be used for constructing HLA-DRB1*04:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:129 Protein Expression Plasmid Vector	PHLAP92537179	Plasmid vector containing HLA-DRB1*04:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:129 protein. This plasmid can be used for constructing HLA-DRB1*04:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:13 Protein Expression Plasmid Vector	PHLAP92537180	Plasmid vector containing HLA-DRB1*04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:13 protein. This plasmid can be used for constructing HLA-DRB1*04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:130:01 Protein Expression Plasmid Vector	PHLAP92537181	Plasmid vector containing HLA-DRB1*04:130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:130:01 protein. This plasmid can be used for constructing HLA-DRB1*04:130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:130:02 Protein Expression Plasmid Vector	PHLAP92537182	Plasmid vector containing HLA-DRB1*04:130:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:130:02 protein. This plasmid can be used for constructing HLA-DRB1*04:130:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:130:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:131:01 Protein Expression Plasmid Vector	PHLAP92537183	Plasmid vector containing HLA-DRB1*04:131:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:131:01 protein. This plasmid can be used for constructing HLA-DRB1*04:131:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:131:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:131:02 Protein Expression Plasmid Vector	PHLAP92537184	Plasmid vector containing HLA-DRB1*04:131:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:131:02 protein. This plasmid can be used for constructing HLA-DRB1*04:131:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:131:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:132 Protein Expression Plasmid Vector	PHLAP92537185	Plasmid vector containing HLA-DRB1*04:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:132 protein. This plasmid can be used for constructing HLA-DRB1*04:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:133 Protein Expression Plasmid Vector	PHLAP92537186	Plasmid vector containing HLA-DRB1*04:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:133 protein. This plasmid can be used for constructing HLA-DRB1*04:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:134 Protein Expression Plasmid Vector	PHLAP92537187	Plasmid vector containing HLA-DRB1*04:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:134 protein. This plasmid can be used for constructing HLA-DRB1*04:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:135 Protein Expression Plasmid Vector	PHLAP92537188	Plasmid vector containing HLA-DRB1*04:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:135 protein. This plasmid can be used for constructing HLA-DRB1*04:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:136 Protein Expression Plasmid Vector	PHLAP92537189	Plasmid vector containing HLA-DRB1*04:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:136 protein. This plasmid can be used for constructing HLA-DRB1*04:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:137 Protein Expression Plasmid Vector	PHLAP92537190	Plasmid vector containing HLA-DRB1*04:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:137 protein. This plasmid can be used for constructing HLA-DRB1*04:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:138 Protein Expression Plasmid Vector	PHLAP92537191	Plasmid vector containing HLA-DRB1*04:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:138 protein. This plasmid can be used for constructing HLA-DRB1*04:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:139 Protein Expression Plasmid Vector	PHLAP92537192	Plasmid vector containing HLA-DRB1*04:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:139 protein. This plasmid can be used for constructing HLA-DRB1*04:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:14 Protein Expression Plasmid Vector	PHLAP92537193	Plasmid vector containing HLA-DRB1*04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:14 protein. This plasmid can be used for constructing HLA-DRB1*04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:140 Protein Expression Plasmid Vector	PHLAP92537194	Plasmid vector containing HLA-DRB1*04:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:140 protein. This plasmid can be used for constructing HLA-DRB1*04:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:141 Protein Expression Plasmid Vector	PHLAP92537195	Plasmid vector containing HLA-DRB1*04:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:141 protein. This plasmid can be used for constructing HLA-DRB1*04:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:142N Protein Expression Plasmid Vector	PHLAP92537196	Plasmid vector containing HLA-DRB1*04:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:142N protein. This plasmid can be used for constructing HLA-DRB1*04:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:143 Protein Expression Plasmid Vector	PHLAP92537197	Plasmid vector containing HLA-DRB1*04:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:143 protein. This plasmid can be used for constructing HLA-DRB1*04:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:144 Protein Expression Plasmid Vector	PHLAP92537198	Plasmid vector containing HLA-DRB1*04:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:144 protein. This plasmid can be used for constructing HLA-DRB1*04:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:145 Protein Expression Plasmid Vector	PHLAP92537199	Plasmid vector containing HLA-DRB1*04:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:145 protein. This plasmid can be used for constructing HLA-DRB1*04:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:146 Protein Expression Plasmid Vector	PHLAP925372000	Plasmid vector containing HLA-DRB1*04:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:146 protein. This plasmid can be used for constructing HLA-DRB1*04:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:147 Protein Expression Plasmid Vector	PHLAP925372001	Plasmid vector containing HLA-DRB1*04:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:147 protein. This plasmid can be used for constructing HLA-DRB1*04:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:148 Protein Expression Plasmid Vector	PHLAP925372002	Plasmid vector containing HLA-DRB1*04:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:148 protein. This plasmid can be used for constructing HLA-DRB1*04:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:149 Protein Expression Plasmid Vector	PHLAP925372003	Plasmid vector containing HLA-DRB1*04:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:149 protein. This plasmid can be used for constructing HLA-DRB1*04:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:15 Protein Expression Plasmid Vector	PHLAP92537204	Plasmid vector containing HLA-DRB1*04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:15 protein. This plasmid can be used for constructing HLA-DRB1*04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:150 Protein Expression Plasmid Vector	PHLAP92537205	Plasmid vector containing HLA-DRB1*04:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:150 protein. This plasmid can be used for constructing HLA-DRB1*04:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:151 Protein Expression Plasmid Vector	PHLAP92537206	Plasmid vector containing HLA-DRB1*04:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:151 protein. This plasmid can be used for constructing HLA-DRB1*04:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:152 Protein Expression Plasmid Vector	PHLAP92537207	Plasmid vector containing HLA-DRB1*04:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:152 protein. This plasmid can be used for constructing HLA-DRB1*04:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:153 Protein Expression Plasmid Vector	PHLAP92537208	Plasmid vector containing HLA-DRB1*04:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:153 protein. This plasmid can be used for constructing HLA-DRB1*04:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:154 Protein Expression Plasmid Vector	PHLAP92537209	Plasmid vector containing HLA-DRB1*04:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:154 protein. This plasmid can be used for constructing HLA-DRB1*04:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:155 Protein Expression Plasmid Vector	PHLAP92537210	Plasmid vector containing HLA-DRB1*04:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:155 protein. This plasmid can be used for constructing HLA-DRB1*04:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:156 Protein Expression Plasmid Vector	PHLAP92537211	Plasmid vector containing HLA-DRB1*04:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:156 protein. This plasmid can be used for constructing HLA-DRB1*04:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:157N Protein Expression Plasmid Vector	PHLAP92537212	Plasmid vector containing HLA-DRB1*04:157N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:157N protein. This plasmid can be used for constructing HLA-DRB1*04:157N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:157N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:158N Protein Expression Plasmid Vector	PHLAP92537213	Plasmid vector containing HLA-DRB1*04:158N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:158N protein. This plasmid can be used for constructing HLA-DRB1*04:158N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:158N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:159 Protein Expression Plasmid Vector	PHLAP92537214	Plasmid vector containing HLA-DRB1*04:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:159 protein. This plasmid can be used for constructing HLA-DRB1*04:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:16 Protein Expression Plasmid Vector	PHLAP92537215	Plasmid vector containing HLA-DRB1*04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:16 protein. This plasmid can be used for constructing HLA-DRB1*04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:160 Protein Expression Plasmid Vector	PHLAP92537216	Plasmid vector containing HLA-DRB1*04:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:160 protein. This plasmid can be used for constructing HLA-DRB1*04:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:161 Protein Expression Plasmid Vector	PHLAP92537217	Plasmid vector containing HLA-DRB1*04:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:161 protein. This plasmid can be used for constructing HLA-DRB1*04:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:162 Protein Expression Plasmid Vector	PHLAP92537218	Plasmid vector containing HLA-DRB1*04:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:162 protein. This plasmid can be used for constructing HLA-DRB1*04:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:163 Protein Expression Plasmid Vector	PHLAP92537219	Plasmid vector containing HLA-DRB1*04:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:163 protein. This plasmid can be used for constructing HLA-DRB1*04:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:164 Protein Expression Plasmid Vector	PHLAP92537220	Plasmid vector containing HLA-DRB1*04:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:164 protein. This plasmid can be used for constructing HLA-DRB1*04:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:165 Protein Expression Plasmid Vector	PHLAP92537221	Plasmid vector containing HLA-DRB1*04:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:165 protein. This plasmid can be used for constructing HLA-DRB1*04:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:166 Protein Expression Plasmid Vector	PHLAP92537222	Plasmid vector containing HLA-DRB1*04:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:166 protein. This plasmid can be used for constructing HLA-DRB1*04:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:167 Protein Expression Plasmid Vector	PHLAP92537223	Plasmid vector containing HLA-DRB1*04:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:167 protein. This plasmid can be used for constructing HLA-DRB1*04:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:168 Protein Expression Plasmid Vector	PHLAP92537224	Plasmid vector containing HLA-DRB1*04:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:168 protein. This plasmid can be used for constructing HLA-DRB1*04:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:169 Protein Expression Plasmid Vector	PHLAP92537225	Plasmid vector containing HLA-DRB1*04:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:169 protein. This plasmid can be used for constructing HLA-DRB1*04:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:17:01 Protein Expression Plasmid Vector	PHLAP92537226	Plasmid vector containing HLA-DRB1*04:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:17:01 protein. This plasmid can be used for constructing HLA-DRB1*04:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:17:02 Protein Expression Plasmid Vector	PHLAP92537227	Plasmid vector containing HLA-DRB1*04:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:17:02 protein. This plasmid can be used for constructing HLA-DRB1*04:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:170 Protein Expression Plasmid Vector	PHLAP92537228	Plasmid vector containing HLA-DRB1*04:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:170 protein. This plasmid can be used for constructing HLA-DRB1*04:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:171:01 Protein Expression Plasmid Vector	PHLAP92537229	Plasmid vector containing HLA-DRB1*04:171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:171:01 protein. This plasmid can be used for constructing HLA-DRB1*04:171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:171:02 Protein Expression Plasmid Vector	PHLAP92537230	Plasmid vector containing HLA-DRB1*04:171:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:171:02 protein. This plasmid can be used for constructing HLA-DRB1*04:171:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:171:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:172 Protein Expression Plasmid Vector	PHLAP92537231	Plasmid vector containing HLA-DRB1*04:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:172 protein. This plasmid can be used for constructing HLA-DRB1*04:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:173 Protein Expression Plasmid Vector	PHLAP925372312	Plasmid vector containing HLA-DRB1*04:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:173 protein. This plasmid can be used for constructing HLA-DRB1*04:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:174 Protein Expression Plasmid Vector	PHLAP925372313	Plasmid vector containing HLA-DRB1*04:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:174 protein. This plasmid can be used for constructing HLA-DRB1*04:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:175 Protein Expression Plasmid Vector	PHLAP925372314	Plasmid vector containing HLA-DRB1*04:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:175 protein. This plasmid can be used for constructing HLA-DRB1*04:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:176 Protein Expression Plasmid Vector	PHLAP925372315	Plasmid vector containing HLA-DRB1*04:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:176 protein. This plasmid can be used for constructing HLA-DRB1*04:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:177 Protein Expression Plasmid Vector	PHLAP925372316	Plasmid vector containing HLA-DRB1*04:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:177 protein. This plasmid can be used for constructing HLA-DRB1*04:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:178N Protein Expression Plasmid Vector	PHLAP925372317	Plasmid vector containing HLA-DRB1*04:178N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:178N protein. This plasmid can be used for constructing HLA-DRB1*04:178N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:178N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:179 Protein Expression Plasmid Vector	PHLAP925372318	Plasmid vector containing HLA-DRB1*04:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:179 protein. This plasmid can be used for constructing HLA-DRB1*04:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:18 Protein Expression Plasmid Vector	PHLAP92537239	Plasmid vector containing HLA-DRB1*04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:18 protein. This plasmid can be used for constructing HLA-DRB1*04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:180 Protein Expression Plasmid Vector	PHLAP92537240	Plasmid vector containing HLA-DRB1*04:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:180 protein. This plasmid can be used for constructing HLA-DRB1*04:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:181 Protein Expression Plasmid Vector	PHLAP92537241	Plasmid vector containing HLA-DRB1*04:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:181 protein. This plasmid can be used for constructing HLA-DRB1*04:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:182 Protein Expression Plasmid Vector	PHLAP92537242	Plasmid vector containing HLA-DRB1*04:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:182 protein. This plasmid can be used for constructing HLA-DRB1*04:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:183 Protein Expression Plasmid Vector	PHLAP92537243	Plasmid vector containing HLA-DRB1*04:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:183 protein. This plasmid can be used for constructing HLA-DRB1*04:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:184 Protein Expression Plasmid Vector	PHLAP92537244	Plasmid vector containing HLA-DRB1*04:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:184 protein. This plasmid can be used for constructing HLA-DRB1*04:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:185 Protein Expression Plasmid Vector	PHLAP92537245	Plasmid vector containing HLA-DRB1*04:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:185 protein. This plasmid can be used for constructing HLA-DRB1*04:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:186N Protein Expression Plasmid Vector	PHLAP92537246	Plasmid vector containing HLA-DRB1*04:186N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:186N protein. This plasmid can be used for constructing HLA-DRB1*04:186N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:186N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:187 Protein Expression Plasmid Vector	PHLAP92537247	Plasmid vector containing HLA-DRB1*04:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:187 protein. This plasmid can be used for constructing HLA-DRB1*04:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:188 Protein Expression Plasmid Vector	PHLAP92537248	Plasmid vector containing HLA-DRB1*04:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:188 protein. This plasmid can be used for constructing HLA-DRB1*04:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:189 Protein Expression Plasmid Vector	PHLAP92537249	Plasmid vector containing HLA-DRB1*04:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:189 protein. This plasmid can be used for constructing HLA-DRB1*04:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:19 Protein Expression Plasmid Vector	PHLAP92537250	Plasmid vector containing HLA-DRB1*04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:19 protein. This plasmid can be used for constructing HLA-DRB1*04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:190 Protein Expression Plasmid Vector	PHLAP92537251	Plasmid vector containing HLA-DRB1*04:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:190 protein. This plasmid can be used for constructing HLA-DRB1*04:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:191 Protein Expression Plasmid Vector	PHLAP92537252	Plasmid vector containing HLA-DRB1*04:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:191 protein. This plasmid can be used for constructing HLA-DRB1*04:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:192 Protein Expression Plasmid Vector	PHLAP92537253	Plasmid vector containing HLA-DRB1*04:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:192 protein. This plasmid can be used for constructing HLA-DRB1*04:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:193 Protein Expression Plasmid Vector	PHLAP92537254	Plasmid vector containing HLA-DRB1*04:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:193 protein. This plasmid can be used for constructing HLA-DRB1*04:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:194 Protein Expression Plasmid Vector	PHLAP92537255	Plasmid vector containing HLA-DRB1*04:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:194 protein. This plasmid can be used for constructing HLA-DRB1*04:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:195 Protein Expression Plasmid Vector	PHLAP92537256	Plasmid vector containing HLA-DRB1*04:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:195 protein. This plasmid can be used for constructing HLA-DRB1*04:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:196 Protein Expression Plasmid Vector	PHLAP92537257	Plasmid vector containing HLA-DRB1*04:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:196 protein. This plasmid can be used for constructing HLA-DRB1*04:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:197 Protein Expression Plasmid Vector	PHLAP92537258	Plasmid vector containing HLA-DRB1*04:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:197 protein. This plasmid can be used for constructing HLA-DRB1*04:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:198 Protein Expression Plasmid Vector	PHLAP92537259	Plasmid vector containing HLA-DRB1*04:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:198 protein. This plasmid can be used for constructing HLA-DRB1*04:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:199 Protein Expression Plasmid Vector	PHLAP92537260	Plasmid vector containing HLA-DRB1*04:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:199 protein. This plasmid can be used for constructing HLA-DRB1*04:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:20 Protein Expression Plasmid Vector	PHLAP92537261	Plasmid vector containing HLA-DRB1*04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:20 protein. This plasmid can be used for constructing HLA-DRB1*04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:200 Protein Expression Plasmid Vector	PHLAP92537262	Plasmid vector containing HLA-DRB1*04:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:200 protein. This plasmid can be used for constructing HLA-DRB1*04:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:201 Protein Expression Plasmid Vector	PHLAP92537263	Plasmid vector containing HLA-DRB1*04:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:201 protein. This plasmid can be used for constructing HLA-DRB1*04:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:202 Protein Expression Plasmid Vector	PHLAP92537264	Plasmid vector containing HLA-DRB1*04:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:202 protein. This plasmid can be used for constructing HLA-DRB1*04:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:203 Protein Expression Plasmid Vector	PHLAP92537265	Plasmid vector containing HLA-DRB1*04:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:203 protein. This plasmid can be used for constructing HLA-DRB1*04:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:204 Protein Expression Plasmid Vector	PHLAP92537266	Plasmid vector containing HLA-DRB1*04:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:204 protein. This plasmid can be used for constructing HLA-DRB1*04:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:205:01 Protein Expression Plasmid Vector	PHLAP92537267	Plasmid vector containing HLA-DRB1*04:205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:205:01 protein. This plasmid can be used for constructing HLA-DRB1*04:205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:205:02 Protein Expression Plasmid Vector	PHLAP92537268	Plasmid vector containing HLA-DRB1*04:205:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:205:02 protein. This plasmid can be used for constructing HLA-DRB1*04:205:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:205:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:206 Protein Expression Plasmid Vector	PHLAP92537269	Plasmid vector containing HLA-DRB1*04:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:206 protein. This plasmid can be used for constructing HLA-DRB1*04:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:207 Protein Expression Plasmid Vector	PHLAP92537270	Plasmid vector containing HLA-DRB1*04:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:207 protein. This plasmid can be used for constructing HLA-DRB1*04:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:208 Protein Expression Plasmid Vector	PHLAP92537271	Plasmid vector containing HLA-DRB1*04:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:208 protein. This plasmid can be used for constructing HLA-DRB1*04:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:209 Protein Expression Plasmid Vector	PHLAP92537272	Plasmid vector containing HLA-DRB1*04:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:209 protein. This plasmid can be used for constructing HLA-DRB1*04:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:21 Protein Expression Plasmid Vector	PHLAP92537273	Plasmid vector containing HLA-DRB1*04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:21 protein. This plasmid can be used for constructing HLA-DRB1*04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:210 Protein Expression Plasmid Vector	PHLAP92537274	Plasmid vector containing HLA-DRB1*04:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:210 protein. This plasmid can be used for constructing HLA-DRB1*04:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:211 Protein Expression Plasmid Vector	PHLAP92537275	Plasmid vector containing HLA-DRB1*04:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:211 protein. This plasmid can be used for constructing HLA-DRB1*04:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:212N Protein Expression Plasmid Vector	PHLAP92537276	Plasmid vector containing HLA-DRB1*04:212N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:212N protein. This plasmid can be used for constructing HLA-DRB1*04:212N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:212N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:213 Protein Expression Plasmid Vector	PHLAP92537277	Plasmid vector containing HLA-DRB1*04:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:213 protein. This plasmid can be used for constructing HLA-DRB1*04:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:214N Protein Expression Plasmid Vector	PHLAP92537278	Plasmid vector containing HLA-DRB1*04:214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:214N protein. This plasmid can be used for constructing HLA-DRB1*04:214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:215 Protein Expression Plasmid Vector	PHLAP92537279	Plasmid vector containing HLA-DRB1*04:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:215 protein. This plasmid can be used for constructing HLA-DRB1*04:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:216 Protein Expression Plasmid Vector	PHLAP92537280	Plasmid vector containing HLA-DRB1*04:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:216 protein. This plasmid can be used for constructing HLA-DRB1*04:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:217 Protein Expression Plasmid Vector	PHLAP92537281	Plasmid vector containing HLA-DRB1*04:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:217 protein. This plasmid can be used for constructing HLA-DRB1*04:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:218 Protein Expression Plasmid Vector	PHLAP92537282	Plasmid vector containing HLA-DRB1*04:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:218 protein. This plasmid can be used for constructing HLA-DRB1*04:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:219 Protein Expression Plasmid Vector	PHLAP92537283	Plasmid vector containing HLA-DRB1*04:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:219 protein. This plasmid can be used for constructing HLA-DRB1*04:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:22 Protein Expression Plasmid Vector	PHLAP92537284	Plasmid vector containing HLA-DRB1*04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:22 protein. This plasmid can be used for constructing HLA-DRB1*04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:220 Protein Expression Plasmid Vector	PHLAP92537285	Plasmid vector containing HLA-DRB1*04:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:220 protein. This plasmid can be used for constructing HLA-DRB1*04:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:221 Protein Expression Plasmid Vector	PHLAP92537286	Plasmid vector containing HLA-DRB1*04:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:221 protein. This plasmid can be used for constructing HLA-DRB1*04:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:222 Protein Expression Plasmid Vector	PHLAP92537287	Plasmid vector containing HLA-DRB1*04:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:222 protein. This plasmid can be used for constructing HLA-DRB1*04:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:223 Protein Expression Plasmid Vector	PHLAP92537288	Plasmid vector containing HLA-DRB1*04:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:223 protein. This plasmid can be used for constructing HLA-DRB1*04:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:224 Protein Expression Plasmid Vector	PHLAP92537289	Plasmid vector containing HLA-DRB1*04:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:224 protein. This plasmid can be used for constructing HLA-DRB1*04:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:225 Protein Expression Plasmid Vector	PHLAP92537290	Plasmid vector containing HLA-DRB1*04:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:225 protein. This plasmid can be used for constructing HLA-DRB1*04:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:226:01 Protein Expression Plasmid Vector	PHLAP92537291	Plasmid vector containing HLA-DRB1*04:226:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:226:01 protein. This plasmid can be used for constructing HLA-DRB1*04:226:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:226:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:226:02 Protein Expression Plasmid Vector	PHLAP92537292	Plasmid vector containing HLA-DRB1*04:226:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:226:02 protein. This plasmid can be used for constructing HLA-DRB1*04:226:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:226:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:227 Protein Expression Plasmid Vector	PHLAP92537293	Plasmid vector containing HLA-DRB1*04:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:227 protein. This plasmid can be used for constructing HLA-DRB1*04:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:228:01 Protein Expression Plasmid Vector	PHLAP92537294	Plasmid vector containing HLA-DRB1*04:228:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:228:01 protein. This plasmid can be used for constructing HLA-DRB1*04:228:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:228:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:228:02 Protein Expression Plasmid Vector	PHLAP92537295	Plasmid vector containing HLA-DRB1*04:228:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:228:02 protein. This plasmid can be used for constructing HLA-DRB1*04:228:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:228:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:229 Protein Expression Plasmid Vector	PHLAP92537296	Plasmid vector containing HLA-DRB1*04:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:229 protein. This plasmid can be used for constructing HLA-DRB1*04:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:23 Protein Expression Plasmid Vector	PHLAP92537297	Plasmid vector containing HLA-DRB1*04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:23 protein. This plasmid can be used for constructing HLA-DRB1*04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:230 Protein Expression Plasmid Vector	PHLAP92537298	Plasmid vector containing HLA-DRB1*04:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:230 protein. This plasmid can be used for constructing HLA-DRB1*04:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:231 Protein Expression Plasmid Vector	PHLAP92537299	Plasmid vector containing HLA-DRB1*04:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:231 protein. This plasmid can be used for constructing HLA-DRB1*04:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:232 Protein Expression Plasmid Vector	PHLAP92537300	Plasmid vector containing HLA-DRB1*04:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:232 protein. This plasmid can be used for constructing HLA-DRB1*04:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:233 Protein Expression Plasmid Vector	PHLAP92537301	Plasmid vector containing HLA-DRB1*04:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:233 protein. This plasmid can be used for constructing HLA-DRB1*04:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:234 Protein Expression Plasmid Vector	PHLAP92537302	Plasmid vector containing HLA-DRB1*04:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:234 protein. This plasmid can be used for constructing HLA-DRB1*04:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:235 Protein Expression Plasmid Vector	PHLAP92537303	Plasmid vector containing HLA-DRB1*04:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:235 protein. This plasmid can be used for constructing HLA-DRB1*04:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:236 Protein Expression Plasmid Vector	PHLAP92537304	Plasmid vector containing HLA-DRB1*04:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:236 protein. This plasmid can be used for constructing HLA-DRB1*04:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:237 Protein Expression Plasmid Vector	PHLAP92537305	Plasmid vector containing HLA-DRB1*04:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:237 protein. This plasmid can be used for constructing HLA-DRB1*04:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:238 Protein Expression Plasmid Vector	PHLAP92537306	Plasmid vector containing HLA-DRB1*04:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:238 protein. This plasmid can be used for constructing HLA-DRB1*04:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:239 Protein Expression Plasmid Vector	PHLAP92537307	Plasmid vector containing HLA-DRB1*04:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:239 protein. This plasmid can be used for constructing HLA-DRB1*04:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:24 Protein Expression Plasmid Vector	PHLAP92537308	Plasmid vector containing HLA-DRB1*04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:24 protein. This plasmid can be used for constructing HLA-DRB1*04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:240 Protein Expression Plasmid Vector	PHLAP92537309	Plasmid vector containing HLA-DRB1*04:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:240 protein. This plasmid can be used for constructing HLA-DRB1*04:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:241 Protein Expression Plasmid Vector	PHLAP92537310	Plasmid vector containing HLA-DRB1*04:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:241 protein. This plasmid can be used for constructing HLA-DRB1*04:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:242 Protein Expression Plasmid Vector	PHLAP92537311	Plasmid vector containing HLA-DRB1*04:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:242 protein. This plasmid can be used for constructing HLA-DRB1*04:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:243 Protein Expression Plasmid Vector	PHLAP92537312	Plasmid vector containing HLA-DRB1*04:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:243 protein. This plasmid can be used for constructing HLA-DRB1*04:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:244 Protein Expression Plasmid Vector	PHLAP92537313	Plasmid vector containing HLA-DRB1*04:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:244 protein. This plasmid can be used for constructing HLA-DRB1*04:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:245 Protein Expression Plasmid Vector	PHLAP92537314	Plasmid vector containing HLA-DRB1*04:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:245 protein. This plasmid can be used for constructing HLA-DRB1*04:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:246 Protein Expression Plasmid Vector	PHLAP92537315	Plasmid vector containing HLA-DRB1*04:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:246 protein. This plasmid can be used for constructing HLA-DRB1*04:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:247N Protein Expression Plasmid Vector	PHLAP92537316	Plasmid vector containing HLA-DRB1*04:247N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:247N protein. This plasmid can be used for constructing HLA-DRB1*04:247N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:247N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:248 Protein Expression Plasmid Vector	PHLAP92537317	Plasmid vector containing HLA-DRB1*04:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:248 protein. This plasmid can be used for constructing HLA-DRB1*04:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:249 Protein Expression Plasmid Vector	PHLAP92537318	Plasmid vector containing HLA-DRB1*04:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:249 protein. This plasmid can be used for constructing HLA-DRB1*04:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:25 Protein Expression Plasmid Vector	PHLAP92537319	Plasmid vector containing HLA-DRB1*04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:25 protein. This plasmid can be used for constructing HLA-DRB1*04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:250 Protein Expression Plasmid Vector	PHLAP925373220	Plasmid vector containing HLA-DRB1*04:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:250 protein. This plasmid can be used for constructing HLA-DRB1*04:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:251 Protein Expression Plasmid Vector	PHLAP925373221	Plasmid vector containing HLA-DRB1*04:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:251 protein. This plasmid can be used for constructing HLA-DRB1*04:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:252 Protein Expression Plasmid Vector	PHLAP925373222	Plasmid vector containing HLA-DRB1*04:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:252 protein. This plasmid can be used for constructing HLA-DRB1*04:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:253 Protein Expression Plasmid Vector	PHLAP92537323	Plasmid vector containing HLA-DRB1*04:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:253 protein. This plasmid can be used for constructing HLA-DRB1*04:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:254 Protein Expression Plasmid Vector	PHLAP92537324	Plasmid vector containing HLA-DRB1*04:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:254 protein. This plasmid can be used for constructing HLA-DRB1*04:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:255 Protein Expression Plasmid Vector	PHLAP92537325	Plasmid vector containing HLA-DRB1*04:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:255 protein. This plasmid can be used for constructing HLA-DRB1*04:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:256 Protein Expression Plasmid Vector	PHLAP92537326	Plasmid vector containing HLA-DRB1*04:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:256 protein. This plasmid can be used for constructing HLA-DRB1*04:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:257 Protein Expression Plasmid Vector	PHLAP92537327	Plasmid vector containing HLA-DRB1*04:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:257 protein. This plasmid can be used for constructing HLA-DRB1*04:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:258 Protein Expression Plasmid Vector	PHLAP92537328	Plasmid vector containing HLA-DRB1*04:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:258 protein. This plasmid can be used for constructing HLA-DRB1*04:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:259 Protein Expression Plasmid Vector	PHLAP92537329	Plasmid vector containing HLA-DRB1*04:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:259 protein. This plasmid can be used for constructing HLA-DRB1*04:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:26 Protein Expression Plasmid Vector	PHLAP92537330	Plasmid vector containing HLA-DRB1*04:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:26 protein. This plasmid can be used for constructing HLA-DRB1*04:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:260 Protein Expression Plasmid Vector	PHLAP92537331	Plasmid vector containing HLA-DRB1*04:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:260 protein. This plasmid can be used for constructing HLA-DRB1*04:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:261 Protein Expression Plasmid Vector	PHLAP92537332	Plasmid vector containing HLA-DRB1*04:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:261 protein. This plasmid can be used for constructing HLA-DRB1*04:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:262 Protein Expression Plasmid Vector	PHLAP92537333	Plasmid vector containing HLA-DRB1*04:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:262 protein. This plasmid can be used for constructing HLA-DRB1*04:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:263 Protein Expression Plasmid Vector	PHLAP92537334	Plasmid vector containing HLA-DRB1*04:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:263 protein. This plasmid can be used for constructing HLA-DRB1*04:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:264N Protein Expression Plasmid Vector	PHLAP92537335	Plasmid vector containing HLA-DRB1*04:264N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:264N protein. This plasmid can be used for constructing HLA-DRB1*04:264N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:264N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:265 Protein Expression Plasmid Vector	PHLAP92537336	Plasmid vector containing HLA-DRB1*04:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:265 protein. This plasmid can be used for constructing HLA-DRB1*04:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:266N Protein Expression Plasmid Vector	PHLAP92537337	Plasmid vector containing HLA-DRB1*04:266N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:266N protein. This plasmid can be used for constructing HLA-DRB1*04:266N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:266N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:267N Protein Expression Plasmid Vector	PHLAP92537338	Plasmid vector containing HLA-DRB1*04:267N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:267N protein. This plasmid can be used for constructing HLA-DRB1*04:267N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:267N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:268 Protein Expression Plasmid Vector	PHLAP92537339	Plasmid vector containing HLA-DRB1*04:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:268 protein. This plasmid can be used for constructing HLA-DRB1*04:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:269 Protein Expression Plasmid Vector	PHLAP92537340	Plasmid vector containing HLA-DRB1*04:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:269 protein. This plasmid can be used for constructing HLA-DRB1*04:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:27 Protein Expression Plasmid Vector	PHLAP92537341	Plasmid vector containing HLA-DRB1*04:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:27 protein. This plasmid can be used for constructing HLA-DRB1*04:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:270 Protein Expression Plasmid Vector	PHLAP92537342	Plasmid vector containing HLA-DRB1*04:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:270 protein. This plasmid can be used for constructing HLA-DRB1*04:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:271 Protein Expression Plasmid Vector	PHLAP92537343	Plasmid vector containing HLA-DRB1*04:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:271 protein. This plasmid can be used for constructing HLA-DRB1*04:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:272 Protein Expression Plasmid Vector	PHLAP925373444	Plasmid vector containing HLA-DRB1*04:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:272 protein. This plasmid can be used for constructing HLA-DRB1*04:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:273 Protein Expression Plasmid Vector	PHLAP925373445	Plasmid vector containing HLA-DRB1*04:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:273 protein. This plasmid can be used for constructing HLA-DRB1*04:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:274 Protein Expression Plasmid Vector	PHLAP925373446	Plasmid vector containing HLA-DRB1*04:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:274 protein. This plasmid can be used for constructing HLA-DRB1*04:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:275 Protein Expression Plasmid Vector	PHLAP925373447	Plasmid vector containing HLA-DRB1*04:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:275 protein. This plasmid can be used for constructing HLA-DRB1*04:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:276 Protein Expression Plasmid Vector	PHLAP925373448	Plasmid vector containing HLA-DRB1*04:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:276 protein. This plasmid can be used for constructing HLA-DRB1*04:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:277 Protein Expression Plasmid Vector	PHLAP925373449	Plasmid vector containing HLA-DRB1*04:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:277 protein. This plasmid can be used for constructing HLA-DRB1*04:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:278 Protein Expression Plasmid Vector	PHLAP925373550	Plasmid vector containing HLA-DRB1*04:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:278 protein. This plasmid can be used for constructing HLA-DRB1*04:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:279 Protein Expression Plasmid Vector	PHLAP92537351	Plasmid vector containing HLA-DRB1*04:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:279 protein. This plasmid can be used for constructing HLA-DRB1*04:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:28 Protein Expression Plasmid Vector	PHLAP92537352	Plasmid vector containing HLA-DRB1*04:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:28 protein. This plasmid can be used for constructing HLA-DRB1*04:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:280N Protein Expression Plasmid Vector	PHLAP92537353	Plasmid vector containing HLA-DRB1*04:280N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:280N protein. This plasmid can be used for constructing HLA-DRB1*04:280N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:280N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:281 Protein Expression Plasmid Vector	PHLAP92537354	Plasmid vector containing HLA-DRB1*04:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:281 protein. This plasmid can be used for constructing HLA-DRB1*04:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:282 Protein Expression Plasmid Vector	PHLAP92537355	Plasmid vector containing HLA-DRB1*04:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:282 protein. This plasmid can be used for constructing HLA-DRB1*04:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:283 Protein Expression Plasmid Vector	PHLAP92537356	Plasmid vector containing HLA-DRB1*04:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:283 protein. This plasmid can be used for constructing HLA-DRB1*04:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:284:01 Protein Expression Plasmid Vector	PHLAP92537357	Plasmid vector containing HLA-DRB1*04:284:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:284:01 protein. This plasmid can be used for constructing HLA-DRB1*04:284:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:284:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:284:02 Protein Expression Plasmid Vector	PHLAP92537358	Plasmid vector containing HLA-DRB1*04:284:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:284:02 protein. This plasmid can be used for constructing HLA-DRB1*04:284:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:284:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:285 Protein Expression Plasmid Vector	PHLAP92537359	Plasmid vector containing HLA-DRB1*04:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:285 protein. This plasmid can be used for constructing HLA-DRB1*04:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:286N Protein Expression Plasmid Vector	PHLAP92537360	Plasmid vector containing HLA-DRB1*04:286N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:286N protein. This plasmid can be used for constructing HLA-DRB1*04:286N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:286N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:287 Protein Expression Plasmid Vector	PHLAP92537361	Plasmid vector containing HLA-DRB1*04:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:287 protein. This plasmid can be used for constructing HLA-DRB1*04:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:288 Protein Expression Plasmid Vector	PHLAP92537362	Plasmid vector containing HLA-DRB1*04:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:288 protein. This plasmid can be used for constructing HLA-DRB1*04:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:289 Protein Expression Plasmid Vector	PHLAP92537363	Plasmid vector containing HLA-DRB1*04:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:289 protein. This plasmid can be used for constructing HLA-DRB1*04:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:29 Protein Expression Plasmid Vector	PHLAP92537364	Plasmid vector containing HLA-DRB1*04:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:29 protein. This plasmid can be used for constructing HLA-DRB1*04:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:290 Protein Expression Plasmid Vector	PHLAP92537365	Plasmid vector containing HLA-DRB1*04:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:290 protein. This plasmid can be used for constructing HLA-DRB1*04:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:291 Protein Expression Plasmid Vector	PHLAP92537366	Plasmid vector containing HLA-DRB1*04:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:291 protein. This plasmid can be used for constructing HLA-DRB1*04:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:292 Protein Expression Plasmid Vector	PHLAP92537367	Plasmid vector containing HLA-DRB1*04:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:292 protein. This plasmid can be used for constructing HLA-DRB1*04:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:293 Protein Expression Plasmid Vector	PHLAP92537368	Plasmid vector containing HLA-DRB1*04:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:293 protein. This plasmid can be used for constructing HLA-DRB1*04:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:294 Protein Expression Plasmid Vector	PHLAP92537369	Plasmid vector containing HLA-DRB1*04:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:294 protein. This plasmid can be used for constructing HLA-DRB1*04:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:295 Protein Expression Plasmid Vector	PHLAP92537370	Plasmid vector containing HLA-DRB1*04:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:295 protein. This plasmid can be used for constructing HLA-DRB1*04:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:296 Protein Expression Plasmid Vector	PHLAP92537371	Plasmid vector containing HLA-DRB1*04:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:296 protein. This plasmid can be used for constructing HLA-DRB1*04:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:297 Protein Expression Plasmid Vector	PHLAP92537372	Plasmid vector containing HLA-DRB1*04:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:297 protein. This plasmid can be used for constructing HLA-DRB1*04:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:298 Protein Expression Plasmid Vector	PHLAP92537373	Plasmid vector containing HLA-DRB1*04:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:298 protein. This plasmid can be used for constructing HLA-DRB1*04:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:299N Protein Expression Plasmid Vector	PHLAP92537374	Plasmid vector containing HLA-DRB1*04:299N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:299N protein. This plasmid can be used for constructing HLA-DRB1*04:299N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:299N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:30 Protein Expression Plasmid Vector	PHLAP92537375	Plasmid vector containing HLA-DRB1*04:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:30 protein. This plasmid can be used for constructing HLA-DRB1*04:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:300N Protein Expression Plasmid Vector	PHLAP92537376	Plasmid vector containing HLA-DRB1*04:300N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:300N protein. This plasmid can be used for constructing HLA-DRB1*04:300N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:300N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:301 Protein Expression Plasmid Vector	PHLAP92537377	Plasmid vector containing HLA-DRB1*04:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:301 protein. This plasmid can be used for constructing HLA-DRB1*04:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:302 Protein Expression Plasmid Vector	PHLAP92537378	Plasmid vector containing HLA-DRB1*04:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:302 protein. This plasmid can be used for constructing HLA-DRB1*04:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:303 Protein Expression Plasmid Vector	PHLAP92537379	Plasmid vector containing HLA-DRB1*04:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:303 protein. This plasmid can be used for constructing HLA-DRB1*04:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:304 Protein Expression Plasmid Vector	PHLAP92537380	Plasmid vector containing HLA-DRB1*04:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:304 protein. This plasmid can be used for constructing HLA-DRB1*04:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:305 Protein Expression Plasmid Vector	PHLAP92537381	Plasmid vector containing HLA-DRB1*04:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:305 protein. This plasmid can be used for constructing HLA-DRB1*04:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:306 Protein Expression Plasmid Vector	PHLAP92537382	Plasmid vector containing HLA-DRB1*04:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:306 protein. This plasmid can be used for constructing HLA-DRB1*04:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:307 Protein Expression Plasmid Vector	PHLAP92537383	Plasmid vector containing HLA-DRB1*04:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:307 protein. This plasmid can be used for constructing HLA-DRB1*04:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:308 Protein Expression Plasmid Vector	PHLAP92537384	Plasmid vector containing HLA-DRB1*04:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:308 protein. This plasmid can be used for constructing HLA-DRB1*04:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:309 Protein Expression Plasmid Vector	PHLAP92537385	Plasmid vector containing HLA-DRB1*04:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:309 protein. This plasmid can be used for constructing HLA-DRB1*04:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:31 Protein Expression Plasmid Vector	PHLAP92537386	Plasmid vector containing HLA-DRB1*04:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:31 protein. This plasmid can be used for constructing HLA-DRB1*04:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:310 Protein Expression Plasmid Vector	PHLAP92537387	Plasmid vector containing HLA-DRB1*04:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:310 protein. This plasmid can be used for constructing HLA-DRB1*04:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:311 Protein Expression Plasmid Vector	PHLAP92537388	Plasmid vector containing HLA-DRB1*04:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:311 protein. This plasmid can be used for constructing HLA-DRB1*04:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:312N Protein Expression Plasmid Vector	PHLAP92537389	Plasmid vector containing HLA-DRB1*04:312N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:312N protein. This plasmid can be used for constructing HLA-DRB1*04:312N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:312N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:313 Protein Expression Plasmid Vector	PHLAP92537390	Plasmid vector containing HLA-DRB1*04:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:313 protein. This plasmid can be used for constructing HLA-DRB1*04:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:314 Protein Expression Plasmid Vector	PHLAP92537391	Plasmid vector containing HLA-DRB1*04:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:314 protein. This plasmid can be used for constructing HLA-DRB1*04:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:315 Protein Expression Plasmid Vector	PHLAP92537392	Plasmid vector containing HLA-DRB1*04:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:315 protein. This plasmid can be used for constructing HLA-DRB1*04:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:316 Protein Expression Plasmid Vector	PHLAP92537393	Plasmid vector containing HLA-DRB1*04:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:316 protein. This plasmid can be used for constructing HLA-DRB1*04:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:317 Protein Expression Plasmid Vector	PHLAP92537394	Plasmid vector containing HLA-DRB1*04:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:317 protein. This plasmid can be used for constructing HLA-DRB1*04:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:318 Protein Expression Plasmid Vector	PHLAP92537395	Plasmid vector containing HLA-DRB1*04:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:318 protein. This plasmid can be used for constructing HLA-DRB1*04:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:319 Protein Expression Plasmid Vector	PHLAP92537396	Plasmid vector containing HLA-DRB1*04:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:319 protein. This plasmid can be used for constructing HLA-DRB1*04:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:32 Protein Expression Plasmid Vector	PHLAP92537397	Plasmid vector containing HLA-DRB1*04:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:32 protein. This plasmid can be used for constructing HLA-DRB1*04:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:320 Protein Expression Plasmid Vector	PHLAP92537398	Plasmid vector containing HLA-DRB1*04:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:320 protein. This plasmid can be used for constructing HLA-DRB1*04:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:321 Protein Expression Plasmid Vector	PHLAP92537399	Plasmid vector containing HLA-DRB1*04:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:321 protein. This plasmid can be used for constructing HLA-DRB1*04:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:322 Protein Expression Plasmid Vector	PHLAP92537400	Plasmid vector containing HLA-DRB1*04:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:322 protein. This plasmid can be used for constructing HLA-DRB1*04:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:323 Protein Expression Plasmid Vector	PHLAP92537401	Plasmid vector containing HLA-DRB1*04:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:323 protein. This plasmid can be used for constructing HLA-DRB1*04:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:324 Protein Expression Plasmid Vector	PHLAP92537402	Plasmid vector containing HLA-DRB1*04:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:324 protein. This plasmid can be used for constructing HLA-DRB1*04:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:325 Protein Expression Plasmid Vector	PHLAP92537403	Plasmid vector containing HLA-DRB1*04:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:325 protein. This plasmid can be used for constructing HLA-DRB1*04:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:326 Protein Expression Plasmid Vector	PHLAP92537404	Plasmid vector containing HLA-DRB1*04:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:326 protein. This plasmid can be used for constructing HLA-DRB1*04:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:327 Protein Expression Plasmid Vector	PHLAP92537405	Plasmid vector containing HLA-DRB1*04:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:327 protein. This plasmid can be used for constructing HLA-DRB1*04:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:328 Protein Expression Plasmid Vector	PHLAP92537406	Plasmid vector containing HLA-DRB1*04:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:328 protein. This plasmid can be used for constructing HLA-DRB1*04:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:329N Protein Expression Plasmid Vector	PHLAP92537407	Plasmid vector containing HLA-DRB1*04:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:329N protein. This plasmid can be used for constructing HLA-DRB1*04:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:33 Protein Expression Plasmid Vector	PHLAP92537408	Plasmid vector containing HLA-DRB1*04:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:33 protein. This plasmid can be used for constructing HLA-DRB1*04:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:330 Protein Expression Plasmid Vector	PHLAP92537409	Plasmid vector containing HLA-DRB1*04:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:330 protein. This plasmid can be used for constructing HLA-DRB1*04:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:331 Protein Expression Plasmid Vector	PHLAP925374110	Plasmid vector containing HLA-DRB1*04:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:331 protein. This plasmid can be used for constructing HLA-DRB1*04:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:332 Protein Expression Plasmid Vector	PHLAP925374111	Plasmid vector containing HLA-DRB1*04:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:332 protein. This plasmid can be used for constructing HLA-DRB1*04:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:333 Protein Expression Plasmid Vector	PHLAP925374112	Plasmid vector containing HLA-DRB1*04:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:333 protein. This plasmid can be used for constructing HLA-DRB1*04:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:334 Protein Expression Plasmid Vector	PHLAP925374113	Plasmid vector containing HLA-DRB1*04:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:334 protein. This plasmid can be used for constructing HLA-DRB1*04:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:335 Protein Expression Plasmid Vector	PHLAP92537414	Plasmid vector containing HLA-DRB1*04:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:335 protein. This plasmid can be used for constructing HLA-DRB1*04:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:336 Protein Expression Plasmid Vector	PHLAP92537415	Plasmid vector containing HLA-DRB1*04:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:336 protein. This plasmid can be used for constructing HLA-DRB1*04:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:337 Protein Expression Plasmid Vector	PHLAP92537416	Plasmid vector containing HLA-DRB1*04:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:337 protein. This plasmid can be used for constructing HLA-DRB1*04:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:338 Protein Expression Plasmid Vector	PHLAP92537417	Plasmid vector containing HLA-DRB1*04:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:338 protein. This plasmid can be used for constructing HLA-DRB1*04:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:339 Protein Expression Plasmid Vector	PHLAP92537418	Plasmid vector containing HLA-DRB1*04:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:339 protein. This plasmid can be used for constructing HLA-DRB1*04:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:34 Protein Expression Plasmid Vector	PHLAP92537419	Plasmid vector containing HLA-DRB1*04:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:34 protein. This plasmid can be used for constructing HLA-DRB1*04:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:340 Protein Expression Plasmid Vector	PHLAP92537420	Plasmid vector containing HLA-DRB1*04:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:340 protein. This plasmid can be used for constructing HLA-DRB1*04:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:341 Protein Expression Plasmid Vector	PHLAP92537421	Plasmid vector containing HLA-DRB1*04:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:341 protein. This plasmid can be used for constructing HLA-DRB1*04:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:342 Protein Expression Plasmid Vector	PHLAP92537422	Plasmid vector containing HLA-DRB1*04:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:342 protein. This plasmid can be used for constructing HLA-DRB1*04:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:343 Protein Expression Plasmid Vector	PHLAP92537423	Plasmid vector containing HLA-DRB1*04:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:343 protein. This plasmid can be used for constructing HLA-DRB1*04:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:344 Protein Expression Plasmid Vector	PHLAP92537424	Plasmid vector containing HLA-DRB1*04:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:344 protein. This plasmid can be used for constructing HLA-DRB1*04:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:345 Protein Expression Plasmid Vector	PHLAP92537425	Plasmid vector containing HLA-DRB1*04:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:345 protein. This plasmid can be used for constructing HLA-DRB1*04:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:346 Protein Expression Plasmid Vector	PHLAP92537426	Plasmid vector containing HLA-DRB1*04:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:346 protein. This plasmid can be used for constructing HLA-DRB1*04:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:347 Protein Expression Plasmid Vector	PHLAP92537427	Plasmid vector containing HLA-DRB1*04:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:347 protein. This plasmid can be used for constructing HLA-DRB1*04:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:348 Protein Expression Plasmid Vector	PHLAP92537428	Plasmid vector containing HLA-DRB1*04:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:348 protein. This plasmid can be used for constructing HLA-DRB1*04:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:349 Protein Expression Plasmid Vector	PHLAP92537429	Plasmid vector containing HLA-DRB1*04:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:349 protein. This plasmid can be used for constructing HLA-DRB1*04:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:35 Protein Expression Plasmid Vector	PHLAP92537430	Plasmid vector containing HLA-DRB1*04:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:35 protein. This plasmid can be used for constructing HLA-DRB1*04:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:350 Protein Expression Plasmid Vector	PHLAP92537431	Plasmid vector containing HLA-DRB1*04:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:350 protein. This plasmid can be used for constructing HLA-DRB1*04:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:351 Protein Expression Plasmid Vector	PHLAP92537432	Plasmid vector containing HLA-DRB1*04:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:351 protein. This plasmid can be used for constructing HLA-DRB1*04:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:352 Protein Expression Plasmid Vector	PHLAP92537433	Plasmid vector containing HLA-DRB1*04:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:352 protein. This plasmid can be used for constructing HLA-DRB1*04:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:353 Protein Expression Plasmid Vector	PHLAP92537434	Plasmid vector containing HLA-DRB1*04:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:353 protein. This plasmid can be used for constructing HLA-DRB1*04:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:354 Protein Expression Plasmid Vector	PHLAP92537435	Plasmid vector containing HLA-DRB1*04:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:354 protein. This plasmid can be used for constructing HLA-DRB1*04:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:355 Protein Expression Plasmid Vector	PHLAP92537436	Plasmid vector containing HLA-DRB1*04:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:355 protein. This plasmid can be used for constructing HLA-DRB1*04:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:356 Protein Expression Plasmid Vector	PHLAP92537437	Plasmid vector containing HLA-DRB1*04:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:356 protein. This plasmid can be used for constructing HLA-DRB1*04:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:357 Protein Expression Plasmid Vector	PHLAP92537438	Plasmid vector containing HLA-DRB1*04:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:357 protein. This plasmid can be used for constructing HLA-DRB1*04:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:358 Protein Expression Plasmid Vector	PHLAP92537439	Plasmid vector containing HLA-DRB1*04:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:358 protein. This plasmid can be used for constructing HLA-DRB1*04:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:359 Protein Expression Plasmid Vector	PHLAP92537440	Plasmid vector containing HLA-DRB1*04:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:359 protein. This plasmid can be used for constructing HLA-DRB1*04:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:36 Protein Expression Plasmid Vector	PHLAP92537441	Plasmid vector containing HLA-DRB1*04:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:36 protein. This plasmid can be used for constructing HLA-DRB1*04:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:360 Protein Expression Plasmid Vector	PHLAP925374 42	Plasmid vector containing HLA-DRB1*04:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:360 protein. This plasmid can be used for constructing HLA-DRB1*04:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:361 Protein Expression Plasmid Vector	PHLAP925374 43	Plasmid vector containing HLA-DRB1*04:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:361 protein. This plasmid can be used for constructing HLA-DRB1*04:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:362 Protein Expression Plasmid Vector	PHLAP925374 44	Plasmid vector containing HLA-DRB1*04:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:362 protein. This plasmid can be used for constructing HLA-DRB1*04:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:363 Protein Expression Plasmid Vector	PHLAP925374 45	Plasmid vector containing HLA-DRB1*04:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:363 protein. This plasmid can be used for constructing HLA-DRB1*04:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:364 Protein Expression Plasmid Vector	PHLAP925374 46	Plasmid vector containing HLA-DRB1*04:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:364 protein. This plasmid can be used for constructing HLA-DRB1*04:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:365 Protein Expression Plasmid Vector	PHLAP925374 47	Plasmid vector containing HLA-DRB1*04:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:365 protein. This plasmid can be used for constructing HLA-DRB1*04:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:366 Protein Expression Plasmid Vector	PHLAP925374 48	Plasmid vector containing HLA-DRB1*04:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:366 protein. This plasmid can be used for constructing HLA-DRB1*04:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:367 Protein Expression Plasmid Vector	PHLAP92537449	Plasmid vector containing HLA-DRB1*04:367 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:367 protein. This plasmid can be used for constructing HLA-DRB1*04:367 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:367 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:368 Protein Expression Plasmid Vector	PHLAP92537450	Plasmid vector containing HLA-DRB1*04:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:368 protein. This plasmid can be used for constructing HLA-DRB1*04:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:369 Protein Expression Plasmid Vector	PHLAP92537451	Plasmid vector containing HLA-DRB1*04:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:369 protein. This plasmid can be used for constructing HLA-DRB1*04:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:37 Protein Expression Plasmid Vector	PHLAP92537452	Plasmid vector containing HLA-DRB1*04:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:37 protein. This plasmid can be used for constructing HLA-DRB1*04:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:370 Protein Expression Plasmid Vector	PHLAP92537453	Plasmid vector containing HLA-DRB1*04:370 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:370 protein. This plasmid can be used for constructing HLA-DRB1*04:370 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:370 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:371 Protein Expression Plasmid Vector	PHLAP92537454	Plasmid vector containing HLA-DRB1*04:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:371 protein. This plasmid can be used for constructing HLA-DRB1*04:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:372 Protein Expression Plasmid Vector	PHLAP92537455	Plasmid vector containing HLA-DRB1*04:372 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:372 protein. This plasmid can be used for constructing HLA-DRB1*04:372 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:372 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:373 Protein Expression Plasmid Vector	PHLAP92537456	Plasmid vector containing HLA-DRB1*04:373 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:373 protein. This plasmid can be used for constructing HLA-DRB1*04:373 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:373 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:374 Protein Expression Plasmid Vector	PHLAP92537457	Plasmid vector containing HLA-DRB1*04:374 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:374 protein. This plasmid can be used for constructing HLA-DRB1*04:374 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:374 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:375 Protein Expression Plasmid Vector	PHLAP92537458	Plasmid vector containing HLA-DRB1*04:375 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:375 protein. This plasmid can be used for constructing HLA-DRB1*04:375 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:375 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:376 Protein Expression Plasmid Vector	PHLAP92537459	Plasmid vector containing HLA-DRB1*04:376 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:376 protein. This plasmid can be used for constructing HLA-DRB1*04:376 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:376 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:377 Protein Expression Plasmid Vector	PHLAP92537460	Plasmid vector containing HLA-DRB1*04:377 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:377 protein. This plasmid can be used for constructing HLA-DRB1*04:377 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:377 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:378 Protein Expression Plasmid Vector	PHLAP92537461	Plasmid vector containing HLA-DRB1*04:378 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:378 protein. This plasmid can be used for constructing HLA-DRB1*04:378 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:378 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:379N Protein Expression Plasmid Vector	PHLAP92537462	Plasmid vector containing HLA-DRB1*04:379N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:379N protein. This plasmid can be used for constructing HLA-DRB1*04:379N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:379N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:38:01:01 Protein Expression Plasmid Vector	PHLAP92537463	Plasmid vector containing HLA-DRB1*04:38:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:38:01:01 protein. This plasmid can be used for constructing HLA-DRB1*04:38:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:38:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:38:01:02 Protein Expression Plasmid Vector	PHLAP92537464	Plasmid vector containing HLA-DRB1*04:38:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:38:01:02 protein. This plasmid can be used for constructing HLA-DRB1*04:38:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:38:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:380N Protein Expression Plasmid Vector	PHLAP92537465	Plasmid vector containing HLA-DRB1*04:380N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:380N protein. This plasmid can be used for constructing HLA-DRB1*04:380N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:380N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:381 Protein Expression Plasmid Vector	PHLAP92537466	Plasmid vector containing HLA-DRB1*04:381 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:381 protein. This plasmid can be used for constructing HLA-DRB1*04:381 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:381 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:382 Protein Expression Plasmid Vector	PHLAP92537467	Plasmid vector containing HLA-DRB1*04:382 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:382 protein. This plasmid can be used for constructing HLA-DRB1*04:382 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:382 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:383 Protein Expression Plasmid Vector	PHLAP92537468	Plasmid vector containing HLA-DRB1*04:383 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:383 protein. This plasmid can be used for constructing HLA-DRB1*04:383 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:383 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:384 Protein Expression Plasmid Vector	PHLAP92537469	Plasmid vector containing HLA-DRB1*04:384 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:384 protein. This plasmid can be used for constructing HLA-DRB1*04:384 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:384 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:385 Protein Expression Plasmid Vector	PHLAP92537470	Plasmid vector containing HLA-DRB1*04:385 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:385 protein. This plasmid can be used for constructing HLA-DRB1*04:385 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:385 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:386 Protein Expression Plasmid Vector	PHLAP92537471	Plasmid vector containing HLA-DRB1*04:386 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:386 protein. This plasmid can be used for constructing HLA-DRB1*04:386 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:386 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:387 Protein Expression Plasmid Vector	PHLAP92537472	Plasmid vector containing HLA-DRB1*04:387 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:387 protein. This plasmid can be used for constructing HLA-DRB1*04:387 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:387 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:388 Protein Expression Plasmid Vector	PHLAP92537473	Plasmid vector containing HLA-DRB1*04:388 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:388 protein. This plasmid can be used for constructing HLA-DRB1*04:388 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:388 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:389N Protein Expression Plasmid Vector	PHLAP92537474	Plasmid vector containing HLA-DRB1*04:389N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:389N protein. This plasmid can be used for constructing HLA-DRB1*04:389N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:389N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:39 Protein Expression Plasmid Vector	PHLAP92537475	Plasmid vector containing HLA-DRB1*04:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:39 protein. This plasmid can be used for constructing HLA-DRB1*04:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:390 Protein Expression Plasmid Vector	PHLAP92537476	Plasmid vector containing HLA-DRB1*04:390 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:390 protein. This plasmid can be used for constructing HLA-DRB1*04:390 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:390 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:391 Protein Expression Plasmid Vector	PHLAP92537477	Plasmid vector containing HLA-DRB1*04:391 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:391 protein. This plasmid can be used for constructing HLA-DRB1*04:391 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:391 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:392 Protein Expression Plasmid Vector	PHLAP92537478	Plasmid vector containing HLA-DRB1*04:392 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:392 protein. This plasmid can be used for constructing HLA-DRB1*04:392 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:392 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:393 Protein Expression Plasmid Vector	PHLAP92537479	Plasmid vector containing HLA-DRB1*04:393 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:393 protein. This plasmid can be used for constructing HLA-DRB1*04:393 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:393 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:394 Protein Expression Plasmid Vector	PHLAP92537480	Plasmid vector containing HLA-DRB1*04:394 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:394 protein. This plasmid can be used for constructing HLA-DRB1*04:394 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:394 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:395 Protein Expression Plasmid Vector	PHLAP92537481	Plasmid vector containing HLA-DRB1*04:395 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:395 protein. This plasmid can be used for constructing HLA-DRB1*04:395 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:395 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:396 Protein Expression Plasmid Vector	PHLAP92537482	Plasmid vector containing HLA-DRB1*04:396 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:396 protein. This plasmid can be used for constructing HLA-DRB1*04:396 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:396 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:397 Protein Expression Plasmid Vector	PHLAP92537483	Plasmid vector containing HLA-DRB1*04:397 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:397 protein. This plasmid can be used for constructing HLA-DRB1*04:397 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:397 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:398 Protein Expression Plasmid Vector	PHLAP92537484	Plasmid vector containing HLA-DRB1*04:398 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:398 protein. This plasmid can be used for constructing HLA-DRB1*04:398 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:398 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:399 Protein Expression Plasmid Vector	PHLAP92537485	Plasmid vector containing HLA-DRB1*04:399 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:399 protein. This plasmid can be used for constructing HLA-DRB1*04:399 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:399 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:40 Protein Expression Plasmid Vector	PHLAP92537486	Plasmid vector containing HLA-DRB1*04:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:40 protein. This plasmid can be used for constructing HLA-DRB1*04:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:400 Protein Expression Plasmid Vector	PHLAP92537487	Plasmid vector containing HLA-DRB1*04:400 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:400 protein. This plasmid can be used for constructing HLA-DRB1*04:400 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:400 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:401 Protein Expression Plasmid Vector	PHLAP92537488	Plasmid vector containing HLA-DRB1*04:401 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:401 protein. This plasmid can be used for constructing HLA-DRB1*04:401 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:401 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:402 Protein Expression Plasmid Vector	PHLAP92537489	Plasmid vector containing HLA-DRB1*04:402 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:402 protein. This plasmid can be used for constructing HLA-DRB1*04:402 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:402 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:41 Protein Expression Plasmid Vector	PHLAP92537490	Plasmid vector containing HLA-DRB1*04:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:41 protein. This plasmid can be used for constructing HLA-DRB1*04:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:42 Protein Expression Plasmid Vector	PHLAP92537491	Plasmid vector containing HLA-DRB1*04:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:42 protein. This plasmid can be used for constructing HLA-DRB1*04:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:43 Protein Expression Plasmid Vector	PHLAP92537492	Plasmid vector containing HLA-DRB1*04:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:43 protein. This plasmid can be used for constructing HLA-DRB1*04:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:44:01 Protein Expression Plasmid Vector	PHLAP92537493	Plasmid vector containing HLA-DRB1*04:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:44:01 protein. This plasmid can be used for constructing HLA-DRB1*04:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:44:02 Protein Expression Plasmid Vector	PHLAP92537494	Plasmid vector containing HLA-DRB1*04:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:44:02 protein. This plasmid can be used for constructing HLA-DRB1*04:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:45 Protein Expression Plasmid Vector	PHLAP92537495	Plasmid vector containing HLA-DRB1*04:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:45 protein. This plasmid can be used for constructing HLA-DRB1*04:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:46 Protein Expression Plasmid Vector	PHLAP92537496	Plasmid vector containing HLA-DRB1*04:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:46 protein. This plasmid can be used for constructing HLA-DRB1*04:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:47 Protein Expression Plasmid Vector	PHLAP92537497	Plasmid vector containing HLA-DRB1*04:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:47 protein. This plasmid can be used for constructing HLA-DRB1*04:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:48 Protein Expression Plasmid Vector	PHLAP92537498	Plasmid vector containing HLA-DRB1*04:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:48 protein. This plasmid can be used for constructing HLA-DRB1*04:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:49 Protein Expression Plasmid Vector	PHLAP92537499	Plasmid vector containing HLA-DRB1*04:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:49 protein. This plasmid can be used for constructing HLA-DRB1*04:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:50 Protein Expression Plasmid Vector	PHLAP92537500	Plasmid vector containing HLA-DRB1*04:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:50 protein. This plasmid can be used for constructing HLA-DRB1*04:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:51 Protein Expression Plasmid Vector	PHLAP92537501	Plasmid vector containing HLA-DRB1*04:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:51 protein. This plasmid can be used for constructing HLA-DRB1*04:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:52 Protein Expression Plasmid Vector	PHLAP92537502	Plasmid vector containing HLA-DRB1*04:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:52 protein. This plasmid can be used for constructing HLA-DRB1*04:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:53:01 Protein Expression Plasmid Vector	PHLAP92537503	Plasmid vector containing HLA-DRB1*04:53:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:53:01 protein. This plasmid can be used for constructing HLA-DRB1*04:53:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:53:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:53:02 Protein Expression Plasmid Vector	PHLAP92537504	Plasmid vector containing HLA-DRB1*04:53:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:53:02 protein. This plasmid can be used for constructing HLA-DRB1*04:53:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:53:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:54 Protein Expression Plasmid Vector	PHLAP92537505	Plasmid vector containing HLA-DRB1*04:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:54 protein. This plasmid can be used for constructing HLA-DRB1*04:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:55 Protein Expression Plasmid Vector	PHLAP92537506	Plasmid vector containing HLA-DRB1*04:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:55 protein. This plasmid can be used for constructing HLA-DRB1*04:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:56:01 Protein Expression Plasmid Vector	PHLAP92537507	Plasmid vector containing HLA-DRB1*04:56:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:56:01 protein. This plasmid can be used for constructing HLA-DRB1*04:56:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:56:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:56:02 Protein Expression Plasmid Vector	PHLAP92537508	Plasmid vector containing HLA-DRB1*04:56:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:56:02 protein. This plasmid can be used for constructing HLA-DRB1*04:56:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:56:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:57 Protein Expression Plasmid Vector	PHLAP92537509	Plasmid vector containing HLA-DRB1*04:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:57 protein. This plasmid can be used for constructing HLA-DRB1*04:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*04:58 Protein Expression Plasmid Vector	PHLAP92537510	Plasmid vector containing HLA-DRB1*04:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:58 protein. This plasmid can be used for constructing HLA-DRB1*04:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*04:59 Protein Expression Plasmid Vector	PHLAP92537511	Plasmid vector containing HLA-DRB1*04:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:59 protein. This plasmid can be used for constructing HLA-DRB1*04:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*04:60 Protein Expression Plasmid Vector	PHLAP92537512	Plasmid vector containing HLA-DRB1*04:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:60 protein. This plasmid can be used for constructing HLA-DRB1*04:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*04:61 Protein Expression Plasmid Vector	PHLAP92537513	Plasmid vector containing HLA-DRB1*04:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:61 protein. This plasmid can be used for constructing HLA-DRB1*04:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*04:62 Protein Expression Plasmid Vector	PHLAP92537514	Plasmid vector containing HLA-DRB1*04:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:62 protein. This plasmid can be used for constructing HLA-DRB1*04:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*04:63 Protein Expression Plasmid Vector	PHLAP92537515	Plasmid vector containing HLA-DRB1*04:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:63 protein. This plasmid can be used for constructing HLA-DRB1*04:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:64 Protein Expression Plasmid Vector	PHLAP92537516	Plasmid vector containing HLA-DRB1*04:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:64 protein. This plasmid can be used for constructing HLA-DRB1*04:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:65 Protein Expression Plasmid Vector	PHLAP92537517	Plasmid vector containing HLA-DRB1*04:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:65 protein. This plasmid can be used for constructing HLA-DRB1*04:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:66 Protein Expression Plasmid Vector	PHLAP92537518	Plasmid vector containing HLA-DRB1*04:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:66 protein. This plasmid can be used for constructing HLA-DRB1*04:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:67 Protein Expression Plasmid Vector	PHLAP92537519	Plasmid vector containing HLA-DRB1*04:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:67 protein. This plasmid can be used for constructing HLA-DRB1*04:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:68 Protein Expression Plasmid Vector	PHLAP92537520	Plasmid vector containing HLA-DRB1*04:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:68 protein. This plasmid can be used for constructing HLA-DRB1*04:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:69 Protein Expression Plasmid Vector	PHLAP92537521	Plasmid vector containing HLA-DRB1*04:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:69 protein. This plasmid can be used for constructing HLA-DRB1*04:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:70 Protein Expression Plasmid Vector	PHLAP92537522	Plasmid vector containing HLA-DRB1*04:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:70 protein. This plasmid can be used for constructing HLA-DRB1*04:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*04:71 Protein Expression Plasmid Vector	PHLAP92537523	Plasmid vector containing HLA-DRB1*04:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:71 protein. This plasmid can be used for constructing HLA-DRB1*04:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:72:01 Protein Expression Plasmid Vector	PHLAP92537524	Plasmid vector containing HLA-DRB1*04:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:72:01 protein. This plasmid can be used for constructing HLA-DRB1*04:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:72:02 Protein Expression Plasmid Vector	PHLAP92537525	Plasmid vector containing HLA-DRB1*04:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:72:02 protein. This plasmid can be used for constructing HLA-DRB1*04:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:73:01 Protein Expression Plasmid Vector	PHLAP92537526	Plasmid vector containing HLA-DRB1*04:73:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:73:01 protein. This plasmid can be used for constructing HLA-DRB1*04:73:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:73:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:73:02 Protein Expression Plasmid Vector	PHLAP92537527	Plasmid vector containing HLA-DRB1*04:73:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:73:02 protein. This plasmid can be used for constructing HLA-DRB1*04:73:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:73:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:74:01 Protein Expression Plasmid Vector	PHLAP92537528	Plasmid vector containing HLA-DRB1*04:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:74:01 protein. This plasmid can be used for constructing HLA-DRB1*04:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:74:02 Protein Expression Plasmid Vector	PHLAP92537529	Plasmid vector containing HLA-DRB1*04:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:74:02 protein. This plasmid can be used for constructing HLA-DRB1*04:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:75 Protein Expression Plasmid Vector	PHLAP92537530	Plasmid vector containing HLA-DRB1*04:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:75 protein. This plasmid can be used for constructing HLA-DRB1*04:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:76 Protein Expression Plasmid Vector	PHLAP92537531	Plasmid vector containing HLA-DRB1*04:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:76 protein. This plasmid can be used for constructing HLA-DRB1*04:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:77 Protein Expression Plasmid Vector	PHLAP92537532	Plasmid vector containing HLA-DRB1*04:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:77 protein. This plasmid can be used for constructing HLA-DRB1*04:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:78 Protein Expression Plasmid Vector	PHLAP92537533	Plasmid vector containing HLA-DRB1*04:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:78 protein. This plasmid can be used for constructing HLA-DRB1*04:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:79 Protein Expression Plasmid Vector	PHLAP92537534	Plasmid vector containing HLA-DRB1*04:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:79 protein. This plasmid can be used for constructing HLA-DRB1*04:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:80 Protein Expression Plasmid Vector	PHLAP92537535	Plasmid vector containing HLA-DRB1*04:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:80 protein. This plasmid can be used for constructing HLA-DRB1*04:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:81N Protein Expression Plasmid Vector	PHLAP92537536	Plasmid vector containing HLA-DRB1*04:81N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:81N protein. This plasmid can be used for constructing HLA-DRB1*04:81N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:81N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:82 Protein Expression Plasmid Vector	PHLAP92537537	Plasmid vector containing HLA-DRB1*04:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:82 protein. This plasmid can be used for constructing HLA-DRB1*04:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:83 Protein Expression Plasmid Vector	PHLAP92537538	Plasmid vector containing HLA-DRB1*04:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:83 protein. This plasmid can be used for constructing HLA-DRB1*04:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:84 Protein Expression Plasmid Vector	PHLAP92537539	Plasmid vector containing HLA-DRB1*04:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:84 protein. This plasmid can be used for constructing HLA-DRB1*04:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:85 Protein Expression Plasmid Vector	PHLAP92537540	Plasmid vector containing HLA-DRB1*04:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:85 protein. This plasmid can be used for constructing HLA-DRB1*04:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:86 Protein Expression Plasmid Vector	PHLAP92537541	Plasmid vector containing HLA-DRB1*04:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:86 protein. This plasmid can be used for constructing HLA-DRB1*04:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:87 Protein Expression Plasmid Vector	PHLAP92537542	Plasmid vector containing HLA-DRB1*04:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:87 protein. This plasmid can be used for constructing HLA-DRB1*04:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:88 Protein Expression Plasmid Vector	PHLAP92537543	Plasmid vector containing HLA-DRB1*04:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:88 protein. This plasmid can be used for constructing HLA-DRB1*04:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:89 Protein Expression Plasmid Vector	PHLAP92537544	Plasmid vector containing HLA-DRB1*04:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:89 protein. This plasmid can be used for constructing HLA-DRB1*04:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*04:90 Protein Expression Plasmid Vector	PHLAP92537545	Plasmid vector containing HLA-DRB1*04:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:90 protein. This plasmid can be used for constructing HLA-DRB1*04:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*04:91 Protein Expression Plasmid Vector	PHLAP92537546	Plasmid vector containing HLA-DRB1*04:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:91 protein. This plasmid can be used for constructing HLA-DRB1*04:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:92 Protein Expression Plasmid Vector	PHLAP92537547	Plasmid vector containing HLA-DRB1*04:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:92 protein. This plasmid can be used for constructing HLA-DRB1*04:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:93 Protein Expression Plasmid Vector	PHLAP92537548	Plasmid vector containing HLA-DRB1*04:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:93 protein. This plasmid can be used for constructing HLA-DRB1*04:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:94:01N Protein Expression Plasmid Vector	PHLAP92537549	Plasmid vector containing HLA-DRB1*04:94:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:94:01N protein. This plasmid can be used for constructing HLA-DRB1*04:94:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:94:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:94:02N Protein Expression Plasmid Vector	PHLAP92537550	Plasmid vector containing HLA-DRB1*04:94:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:94:02N protein. This plasmid can be used for constructing HLA-DRB1*04:94:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:94:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:95:01 Protein Expression Plasmid Vector	PHLAP92537551	Plasmid vector containing HLA-DRB1*04:95:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:95:01 protein. This plasmid can be used for constructing HLA-DRB1*04:95:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:95:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:95:02 Protein Expression Plasmid Vector	PHLAP92537552	Plasmid vector containing HLA-DRB1*04:95:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:95:02 protein. This plasmid can be used for constructing HLA-DRB1*04:95:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:95:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*04:96 Protein Expression Plasmid Vector	PHLAP92537553	Plasmid vector containing HLA-DRB1*04:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:96 protein. This plasmid can be used for constructing HLA-DRB1*04:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:97 Protein Expression Plasmid Vector	PHLAP92537554	Plasmid vector containing HLA-DRB1*04:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:97 protein. This plasmid can be used for constructing HLA-DRB1*04:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:98:01 Protein Expression Plasmid Vector	PHLAP92537555	Plasmid vector containing HLA-DRB1*04:98:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:98:01 protein. This plasmid can be used for constructing HLA-DRB1*04:98:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:98:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:98:02 Protein Expression Plasmid Vector	PHLAP92537556	Plasmid vector containing HLA-DRB1*04:98:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:98:02 protein. This plasmid can be used for constructing HLA-DRB1*04:98:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:98:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*04:99 Protein Expression Plasmid Vector	PHLAP92537557	Plasmid vector containing HLA-DRB1*04:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*04:99 protein. This plasmid can be used for constructing HLA-DRB1*04:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*04:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:01 Protein Expression Plasmid Vector	PHLAP92537558	Plasmid vector containing HLA-DRB1*07:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:02 Protein Expression Plasmid Vector	PHLAP92537559	Plasmid vector containing HLA-DRB1*07:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:01:03 Protein Expression Plasmid Vector	PHLAP92537560	Plasmid vector containing HLA-DRB1*07:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:04 Protein Expression Plasmid Vector	PHLAP92537561	Plasmid vector containing HLA-DRB1*07:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:05 Protein Expression Plasmid Vector	PHLAP92537562	Plasmid vector containing HLA-DRB1*07:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:06 Protein Expression Plasmid Vector	PHLAP92537563	Plasmid vector containing HLA-DRB1*07:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:07 Protein Expression Plasmid Vector	PHLAP92537564	Plasmid vector containing HLA-DRB1*07:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:08 Protein Expression Plasmid Vector	PHLAP92537565	Plasmid vector containing HLA-DRB1*07:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:09 Protein Expression Plasmid Vector	PHLAP92537566	Plasmid vector containing HLA-DRB1*07:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:01:10 Protein Expression Plasmid Vector	PHLAP92537567	Plasmid vector containing HLA-DRB1*07:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:11 Protein Expression Plasmid Vector	PHLAP92537568	Plasmid vector containing HLA-DRB1*07:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:12 Protein Expression Plasmid Vector	PHLAP92537569	Plasmid vector containing HLA-DRB1*07:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:13 Protein Expression Plasmid Vector	PHLAP92537570	Plasmid vector containing HLA-DRB1*07:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:14 Protein Expression Plasmid Vector	PHLAP92537571	Plasmid vector containing HLA-DRB1*07:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:15 Protein Expression Plasmid Vector	PHLAP92537572	Plasmid vector containing HLA-DRB1*07:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:16 Protein Expression Plasmid Vector	PHLAP92537573	Plasmid vector containing HLA-DRB1*07:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:01:17 Protein Expression Plasmid Vector	PHLAP92537574	Plasmid vector containing HLA-DRB1*07:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:18 Protein Expression Plasmid Vector	PHLAP92537575	Plasmid vector containing HLA-DRB1*07:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:19 Protein Expression Plasmid Vector	PHLAP92537576	Plasmid vector containing HLA-DRB1*07:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:20 Protein Expression Plasmid Vector	PHLAP92537577	Plasmid vector containing HLA-DRB1*07:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:21 Protein Expression Plasmid Vector	PHLAP92537578	Plasmid vector containing HLA-DRB1*07:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:22 Protein Expression Plasmid Vector	PHLAP92537579	Plasmid vector containing HLA-DRB1*07:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:23 Protein Expression Plasmid Vector	PHLAP92537580	Plasmid vector containing HLA-DRB1*07:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:01:24 Protein Expression Plasmid Vector	PHLAP92537581	Plasmid vector containing HLA-DRB1*07:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:24 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:25 Protein Expression Plasmid Vector	PHLAP92537582	Plasmid vector containing HLA-DRB1*07:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:25 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:26 Protein Expression Plasmid Vector	PHLAP92537583	Plasmid vector containing HLA-DRB1*07:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:26 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:27 Protein Expression Plasmid Vector	PHLAP92537584	Plasmid vector containing HLA-DRB1*07:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:27 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:28 Protein Expression Plasmid Vector	PHLAP92537585	Plasmid vector containing HLA-DRB1*07:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:28 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:29 Protein Expression Plasmid Vector	PHLAP92537586	Plasmid vector containing HLA-DRB1*07:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:29 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:01:30 Protein Expression Plasmid Vector	PHLAP92537587	Plasmid vector containing HLA-DRB1*07:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:30 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:01:31 Protein Expression Plasmid Vector	PHLAP92537588	Plasmid vector containing HLA-DRB1*07:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:01:31 protein. This plasmid can be used for constructing HLA-DRB1*07:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:02 Protein Expression Plasmid Vector	PHLAP92537589	Plasmid vector containing HLA-DRB1*07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:02 protein. This plasmid can be used for constructing HLA-DRB1*07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:03 Protein Expression Plasmid Vector	PHLAP92537590	Plasmid vector containing HLA-DRB1*07:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:03 protein. This plasmid can be used for constructing HLA-DRB1*07:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:04 Protein Expression Plasmid Vector	PHLAP92537591	Plasmid vector containing HLA-DRB1*07:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:04 protein. This plasmid can be used for constructing HLA-DRB1*07:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:05 Protein Expression Plasmid Vector	PHLAP92537592	Plasmid vector containing HLA-DRB1*07:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:05 protein. This plasmid can be used for constructing HLA-DRB1*07:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:06 Protein Expression Plasmid Vector	PHLAP92537593	Plasmid vector containing HLA-DRB1*07:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:06 protein. This plasmid can be used for constructing HLA-DRB1*07:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:07 Protein Expression Plasmid Vector	PHLAP92537594	Plasmid vector containing HLA-DRB1*07:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:07 protein. This plasmid can be used for constructing HLA-DRB1*07:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:08 Protein Expression Plasmid Vector	PHLAP92537595	Plasmid vector containing HLA-DRB1*07:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:08 protein. This plasmid can be used for constructing HLA-DRB1*07:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:09 Protein Expression Plasmid Vector	PHLAP92537596	Plasmid vector containing HLA-DRB1*07:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:09 protein. This plasmid can be used for constructing HLA-DRB1*07:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:10 Protein Expression Plasmid Vector	PHLAP92537597	Plasmid vector containing HLA-DRB1*07:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:10 protein. This plasmid can be used for constructing HLA-DRB1*07:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:11 Protein Expression Plasmid Vector	PHLAP92537598	Plasmid vector containing HLA-DRB1*07:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:11 protein. This plasmid can be used for constructing HLA-DRB1*07:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:12 Protein Expression Plasmid Vector	PHLAP92537599	Plasmid vector containing HLA-DRB1*07:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:12 protein. This plasmid can be used for constructing HLA-DRB1*07:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:13 Protein Expression Plasmid Vector	PHLAP92537600	Plasmid vector containing HLA-DRB1*07:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:13 protein. This plasmid can be used for constructing HLA-DRB1*07:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:14 Protein Expression Plasmid Vector	PHLAP92537601	Plasmid vector containing HLA-DRB1*07:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:14 protein. This plasmid can be used for constructing HLA-DRB1*07:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:15 Protein Expression Plasmid Vector	PHLAP92537602	Plasmid vector containing HLA-DRB1*07:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:15 protein. This plasmid can be used for constructing HLA-DRB1*07:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:16 Protein Expression Plasmid Vector	PHLAP92537603	Plasmid vector containing HLA-DRB1*07:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:16 protein. This plasmid can be used for constructing HLA-DRB1*07:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:17 Protein Expression Plasmid Vector	PHLAP92537604	Plasmid vector containing HLA-DRB1*07:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:17 protein. This plasmid can be used for constructing HLA-DRB1*07:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:18 Protein Expression Plasmid Vector	PHLAP92537605	Plasmid vector containing HLA-DRB1*07:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:18 protein. This plasmid can be used for constructing HLA-DRB1*07:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:19 Protein Expression Plasmid Vector	PHLAP92537606	Plasmid vector containing HLA-DRB1*07:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:19 protein. This plasmid can be used for constructing HLA-DRB1*07:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:20 Protein Expression Plasmid Vector	PHLAP92537607	Plasmid vector containing HLA-DRB1*07:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:20 protein. This plasmid can be used for constructing HLA-DRB1*07:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:21 Protein Expression Plasmid Vector	PHLAP92537608	Plasmid vector containing HLA-DRB1*07:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:21 protein. This plasmid can be used for constructing HLA-DRB1*07:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:22 Protein Expression Plasmid Vector	PHLAP92537609	Plasmid vector containing HLA-DRB1*07:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:22 protein. This plasmid can be used for constructing HLA-DRB1*07:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:23 Protein Expression Plasmid Vector	PHLAP92537610	Plasmid vector containing HLA-DRB1*07:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:23 protein. This plasmid can be used for constructing HLA-DRB1*07:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:24 Protein Expression Plasmid Vector	PHLAP92537611	Plasmid vector containing HLA-DRB1*07:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:24 protein. This plasmid can be used for constructing HLA-DRB1*07:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:25 Protein Expression Plasmid Vector	PHLAP92537612	Plasmid vector containing HLA-DRB1*07:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:25 protein. This plasmid can be used for constructing HLA-DRB1*07:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:26 Protein Expression Plasmid Vector	PHLAP92537613	Plasmid vector containing HLA-DRB1*07:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:26 protein. This plasmid can be used for constructing HLA-DRB1*07:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:27 Protein Expression Plasmid Vector	PHLAP92537614	Plasmid vector containing HLA-DRB1*07:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:27 protein. This plasmid can be used for constructing HLA-DRB1*07:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:28 Protein Expression Plasmid Vector	PHLAP92537615	Plasmid vector containing HLA-DRB1*07:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:28 protein. This plasmid can be used for constructing HLA-DRB1*07:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:01:29 Protein Expression Plasmid Vector	PHLAP92537616	Plasmid vector containing HLA-DRB1*07:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:29 protein. This plasmid can be used for constructing HLA-DRB1*07:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:30 Protein Expression Plasmid Vector	PHLAP92537617	Plasmid vector containing HLA-DRB1*07:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:30 protein. This plasmid can be used for constructing HLA-DRB1*07:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:31 Protein Expression Plasmid Vector	PHLAP92537618	Plasmid vector containing HLA-DRB1*07:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:31 protein. This plasmid can be used for constructing HLA-DRB1*07:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:32 Protein Expression Plasmid Vector	PHLAP92537619	Plasmid vector containing HLA-DRB1*07:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:32 protein. This plasmid can be used for constructing HLA-DRB1*07:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:33 Protein Expression Plasmid Vector	PHLAP92537620	Plasmid vector containing HLA-DRB1*07:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:33 protein. This plasmid can be used for constructing HLA-DRB1*07:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:34 Protein Expression Plasmid Vector	PHLAP92537621	Plasmid vector containing HLA-DRB1*07:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:34 protein. This plasmid can be used for constructing HLA-DRB1*07:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:01:35 Protein Expression Plasmid Vector	PHLAP92537622	Plasmid vector containing HLA-DRB1*07:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:01:35 protein. This plasmid can be used for constructing HLA-DRB1*07:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:03 Protein Expression Plasmid Vector	PHLAP92537623	Plasmid vector containing HLA-DRB1*07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:03 protein. This plasmid can be used for constructing HLA-DRB1*07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:04 Protein Expression Plasmid Vector	PHLAP92537624	Plasmid vector containing HLA-DRB1*07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:04 protein. This plasmid can be used for constructing HLA-DRB1*07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:05 Protein Expression Plasmid Vector	PHLAP92537625	Plasmid vector containing HLA-DRB1*07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:05 protein. This plasmid can be used for constructing HLA-DRB1*07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:06 Protein Expression Plasmid Vector	PHLAP92537626	Plasmid vector containing HLA-DRB1*07:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:06 protein. This plasmid can be used for constructing HLA-DRB1*07:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:07 Protein Expression Plasmid Vector	PHLAP92537627	Plasmid vector containing HLA-DRB1*07:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:07 protein. This plasmid can be used for constructing HLA-DRB1*07:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:08 Protein Expression Plasmid Vector	PHLAP92537628	Plasmid vector containing HLA-DRB1*07:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:08 protein. This plasmid can be used for constructing HLA-DRB1*07:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:09 Protein Expression Plasmid Vector	PHLAP92537629	Plasmid vector containing HLA-DRB1*07:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:09 protein. This plasmid can be used for constructing HLA-DRB1*07:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:100 Protein Expression Plasmid Vector	PHLAP92537630	Plasmid vector containing HLA-DRB1*07:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:100 protein. This plasmid can be used for constructing HLA-DRB1*07:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:101N Protein Expression Plasmid Vector	PHLAP92537631	Plasmid vector containing HLA-DRB1*07:101N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:101N protein. This plasmid can be used for constructing HLA-DRB1*07:101N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:101N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:102 Protein Expression Plasmid Vector	PHLAP92537632	Plasmid vector containing HLA-DRB1*07:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:102 protein. This plasmid can be used for constructing HLA-DRB1*07:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:103 Protein Expression Plasmid Vector	PHLAP92537633	Plasmid vector containing HLA-DRB1*07:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:103 protein. This plasmid can be used for constructing HLA-DRB1*07:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:104 Protein Expression Plasmid Vector	PHLAP92537634	Plasmid vector containing HLA-DRB1*07:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:104 protein. This plasmid can be used for constructing HLA-DRB1*07:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:105 Protein Expression Plasmid Vector	PHLAP92537635	Plasmid vector containing HLA-DRB1*07:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:105 protein. This plasmid can be used for constructing HLA-DRB1*07:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:106 Protein Expression Plasmid Vector	PHLAP92537636	Plasmid vector containing HLA-DRB1*07:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:106 protein. This plasmid can be used for constructing HLA-DRB1*07:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:107 Protein Expression Plasmid Vector	PHLAP92537637	Plasmid vector containing HLA-DRB1*07:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:107 protein. This plasmid can be used for constructing HLA-DRB1*07:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:108 Protein Expression Plasmid Vector	PHLAP92537638	Plasmid vector containing HLA-DRB1*07:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:108 protein. This plasmid can be used for constructing HLA-DRB1*07:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:109 Protein Expression Plasmid Vector	PHLAP92537639	Plasmid vector containing HLA-DRB1*07:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:109 protein. This plasmid can be used for constructing HLA-DRB1*07:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:10N Protein Expression Plasmid Vector	PHLAP92537640	Plasmid vector containing HLA-DRB1*07:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:10N protein. This plasmid can be used for constructing HLA-DRB1*07:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:11 Protein Expression Plasmid Vector	PHLAP92537641	Plasmid vector containing HLA-DRB1*07:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:11 protein. This plasmid can be used for constructing HLA-DRB1*07:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:110 Protein Expression Plasmid Vector	PHLAP92537642	Plasmid vector containing HLA-DRB1*07:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:110 protein. This plasmid can be used for constructing HLA-DRB1*07:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:111 Protein Expression Plasmid Vector	PHLAP92537643	Plasmid vector containing HLA-DRB1*07:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:111 protein. This plasmid can be used for constructing HLA-DRB1*07:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:112 Protein Expression Plasmid Vector	PHLAP92537644	Plasmid vector containing HLA-DRB1*07:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:112 protein. This plasmid can be used for constructing HLA-DRB1*07:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:113 Protein Expression Plasmid Vector	PHLAP92537645	Plasmid vector containing HLA-DRB1*07:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:113 protein. This plasmid can be used for constructing HLA-DRB1*07:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:114 Protein Expression Plasmid Vector	PHLAP92537646	Plasmid vector containing HLA-DRB1*07:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:114 protein. This plasmid can be used for constructing HLA-DRB1*07:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:115 Protein Expression Plasmid Vector	PHLAP92537647	Plasmid vector containing HLA-DRB1*07:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:115 protein. This plasmid can be used for constructing HLA-DRB1*07:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:116 Protein Expression Plasmid Vector	PHLAP92537648	Plasmid vector containing HLA-DRB1*07:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:116 protein. This plasmid can be used for constructing HLA-DRB1*07:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:117 Protein Expression Plasmid Vector	PHLAP92537649	Plasmid vector containing HLA-DRB1*07:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:117 protein. This plasmid can be used for constructing HLA-DRB1*07:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:118N Protein Expression Plasmid Vector	PHLAP92537650	Plasmid vector containing HLA-DRB1*07:118N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:118N protein. This plasmid can be used for constructing HLA-DRB1*07:118N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:118N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:119 Protein Expression Plasmid Vector	PHLAP92537651	Plasmid vector containing HLA-DRB1*07:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:119 protein. This plasmid can be used for constructing HLA-DRB1*07:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:12 Protein Expression Plasmid Vector	PHLAP92537652	Plasmid vector containing HLA-DRB1*07:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:12 protein. This plasmid can be used for constructing HLA-DRB1*07:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:120 Protein Expression Plasmid Vector	PHLAP92537653	Plasmid vector containing HLA-DRB1*07:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:120 protein. This plasmid can be used for constructing HLA-DRB1*07:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:121 Protein Expression Plasmid Vector	PHLAP92537654	Plasmid vector containing HLA-DRB1*07:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:121 protein. This plasmid can be used for constructing HLA-DRB1*07:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:122 Protein Expression Plasmid Vector	PHLAP92537655	Plasmid vector containing HLA-DRB1*07:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:122 protein. This plasmid can be used for constructing HLA-DRB1*07:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:123 Protein Expression Plasmid Vector	PHLAP92537656	Plasmid vector containing HLA-DRB1*07:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:123 protein. This plasmid can be used for constructing HLA-DRB1*07:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:124 Protein Expression Plasmid Vector	PHLAP92537657	Plasmid vector containing HLA-DRB1*07:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:124 protein. This plasmid can be used for constructing HLA-DRB1*07:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:125 Protein Expression Plasmid Vector	PHLAP92537658	Plasmid vector containing HLA-DRB1*07:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:125 protein. This plasmid can be used for constructing HLA-DRB1*07:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:126 Protein Expression Plasmid Vector	PHLAP92537659	Plasmid vector containing HLA-DRB1*07:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:126 protein. This plasmid can be used for constructing HLA-DRB1*07:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:127 Protein Expression Plasmid Vector	PHLAP92537660	Plasmid vector containing HLA-DRB1*07:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:127 protein. This plasmid can be used for constructing HLA-DRB1*07:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:128 Protein Expression Plasmid Vector	PHLAP92537661	Plasmid vector containing HLA-DRB1*07:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:128 protein. This plasmid can be used for constructing HLA-DRB1*07:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:129N Protein Expression Plasmid Vector	PHLAP92537662	Plasmid vector containing HLA-DRB1*07:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:129N protein. This plasmid can be used for constructing HLA-DRB1*07:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:13 Protein Expression Plasmid Vector	PHLAP92537663	Plasmid vector containing HLA-DRB1*07:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:13 protein. This plasmid can be used for constructing HLA-DRB1*07:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:130 Protein Expression Plasmid Vector	PHLAP92537664	Plasmid vector containing HLA-DRB1*07:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:130 protein. This plasmid can be used for constructing HLA-DRB1*07:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:131 Protein Expression Plasmid Vector	PHLAP92537665	Plasmid vector containing HLA-DRB1*07:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:131 protein. This plasmid can be used for constructing HLA-DRB1*07:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:132 Protein Expression Plasmid Vector	PHLAP92537666	Plasmid vector containing HLA-DRB1*07:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:132 protein. This plasmid can be used for constructing HLA-DRB1*07:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:133 Protein Expression Plasmid Vector	PHLAP92537667	Plasmid vector containing HLA-DRB1*07:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:133 protein. This plasmid can be used for constructing HLA-DRB1*07:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:134 Protein Expression Plasmid Vector	PHLAP92537668	Plasmid vector containing HLA-DRB1*07:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:134 protein. This plasmid can be used for constructing HLA-DRB1*07:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:135 Protein Expression Plasmid Vector	PHLAP92537669	Plasmid vector containing HLA-DRB1*07:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:135 protein. This plasmid can be used for constructing HLA-DRB1*07:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:136 Protein Expression Plasmid Vector	PHLAP92537670	Plasmid vector containing HLA-DRB1*07:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:136 protein. This plasmid can be used for constructing HLA-DRB1*07:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:137 Protein Expression Plasmid Vector	PHLAP92537671	Plasmid vector containing HLA-DRB1*07:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:137 protein. This plasmid can be used for constructing HLA-DRB1*07:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:138 Protein Expression Plasmid Vector	PHLAP92537672	Plasmid vector containing HLA-DRB1*07:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:138 protein. This plasmid can be used for constructing HLA-DRB1*07:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:139 Protein Expression Plasmid Vector	PHLAP92537673	Plasmid vector containing HLA-DRB1*07:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:139 protein. This plasmid can be used for constructing HLA-DRB1*07:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:14 Protein Expression Plasmid Vector	PHLAP92537674	Plasmid vector containing HLA-DRB1*07:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:14 protein. This plasmid can be used for constructing HLA-DRB1*07:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:140 Protein Expression Plasmid Vector	PHLAP92537675	Plasmid vector containing HLA-DRB1*07:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:140 protein. This plasmid can be used for constructing HLA-DRB1*07:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:141 Protein Expression Plasmid Vector	PHLAP92537676	Plasmid vector containing HLA-DRB1*07:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:141 protein. This plasmid can be used for constructing HLA-DRB1*07:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:142 Protein Expression Plasmid Vector	PHLAP92537677	Plasmid vector containing HLA-DRB1*07:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:142 protein. This plasmid can be used for constructing HLA-DRB1*07:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:143N Protein Expression Plasmid Vector	PHLAP92537678	Plasmid vector containing HLA-DRB1*07:143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:143N protein. This plasmid can be used for constructing HLA-DRB1*07:143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:144 Protein Expression Plasmid Vector	PHLAP92537679	Plasmid vector containing HLA-DRB1*07:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:144 protein. This plasmid can be used for constructing HLA-DRB1*07:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:145 Protein Expression Plasmid Vector	PHLAP92537680	Plasmid vector containing HLA-DRB1*07:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:145 protein. This plasmid can be used for constructing HLA-DRB1*07:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:146 Protein Expression Plasmid Vector	PHLAP92537681	Plasmid vector containing HLA-DRB1*07:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:146 protein. This plasmid can be used for constructing HLA-DRB1*07:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:147N Protein Expression Plasmid Vector	PHLAP92537682	Plasmid vector containing HLA-DRB1*07:147N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:147N protein. This plasmid can be used for constructing HLA-DRB1*07:147N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:147N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:148 Protein Expression Plasmid Vector	PHLAP92537683	Plasmid vector containing HLA-DRB1*07:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:148 protein. This plasmid can be used for constructing HLA-DRB1*07:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:149N Protein Expression Plasmid Vector	PHLAP92537684	Plasmid vector containing HLA-DRB1*07:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:149N protein. This plasmid can be used for constructing HLA-DRB1*07:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:15 Protein Expression Plasmid Vector	PHLAP92537685	Plasmid vector containing HLA-DRB1*07:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:15 protein. This plasmid can be used for constructing HLA-DRB1*07:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:150 Protein Expression Plasmid Vector	PHLAP92537686	Plasmid vector containing HLA-DRB1*07:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:150 protein. This plasmid can be used for constructing HLA-DRB1*07:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:151 Protein Expression Plasmid Vector	PHLAP92537687	Plasmid vector containing HLA-DRB1*07:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:151 protein. This plasmid can be used for constructing HLA-DRB1*07:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:152 Protein Expression Plasmid Vector	PHLAP92537688	Plasmid vector containing HLA-DRB1*07:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:152 protein. This plasmid can be used for constructing HLA-DRB1*07:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:153 Protein Expression Plasmid Vector	PHLAP92537689	Plasmid vector containing HLA-DRB1*07:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:153 protein. This plasmid can be used for constructing HLA-DRB1*07:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:154 Protein Expression Plasmid Vector	PHLAP92537690	Plasmid vector containing HLA-DRB1*07:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:154 protein. This plasmid can be used for constructing HLA-DRB1*07:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:155 Protein Expression Plasmid Vector	PHLAP92537691	Plasmid vector containing HLA-DRB1*07:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:155 protein. This plasmid can be used for constructing HLA-DRB1*07:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:156N Protein Expression Plasmid Vector	PHLAP92537692	Plasmid vector containing HLA-DRB1*07:156N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:156N protein. This plasmid can be used for constructing HLA-DRB1*07:156N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:156N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:157 Protein Expression Plasmid Vector	PHLAP92537693	Plasmid vector containing HLA-DRB1*07:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:157 protein. This plasmid can be used for constructing HLA-DRB1*07:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:158 Protein Expression Plasmid Vector	PHLAP92537694	Plasmid vector containing HLA-DRB1*07:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:158 protein. This plasmid can be used for constructing HLA-DRB1*07:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:159 Protein Expression Plasmid Vector	PHLAP92537695	Plasmid vector containing HLA-DRB1*07:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:159 protein. This plasmid can be used for constructing HLA-DRB1*07:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:16 Protein Expression Plasmid Vector	PHLAP92537696	Plasmid vector containing HLA-DRB1*07:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:16 protein. This plasmid can be used for constructing HLA-DRB1*07:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:160 Protein Expression Plasmid Vector	PHLAP92537697	Plasmid vector containing HLA-DRB1*07:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:160 protein. This plasmid can be used for constructing HLA-DRB1*07:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:161 Protein Expression Plasmid Vector	PHLAP92537698	Plasmid vector containing HLA-DRB1*07:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:161 protein. This plasmid can be used for constructing HLA-DRB1*07:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:162 Protein Expression Plasmid Vector	PHLAP92537699	Plasmid vector containing HLA-DRB1*07:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:162 protein. This plasmid can be used for constructing HLA-DRB1*07:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:163N Protein Expression Plasmid Vector	PHLAP925377000	Plasmid vector containing HLA-DRB1*07:163N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:163N protein. This plasmid can be used for constructing HLA-DRB1*07:163N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:163N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:164 Protein Expression Plasmid Vector	PHLAP92537701	Plasmid vector containing HLA-DRB1*07:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:164 protein. This plasmid can be used for constructing HLA-DRB1*07:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:165 Protein Expression Plasmid Vector	PHLAP92537702	Plasmid vector containing HLA-DRB1*07:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:165 protein. This plasmid can be used for constructing HLA-DRB1*07:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:166 Protein Expression Plasmid Vector	PHLAP92537703	Plasmid vector containing HLA-DRB1*07:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:166 protein. This plasmid can be used for constructing HLA-DRB1*07:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:167 Protein Expression Plasmid Vector	PHLAP92537704	Plasmid vector containing HLA-DRB1*07:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:167 protein. This plasmid can be used for constructing HLA-DRB1*07:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:168 Protein Expression Plasmid Vector	PHLAP92537705	Plasmid vector containing HLA-DRB1*07:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:168 protein. This plasmid can be used for constructing HLA-DRB1*07:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:169 Protein Expression Plasmid Vector	PHLAP92537706	Plasmid vector containing HLA-DRB1*07:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:169 protein. This plasmid can be used for constructing HLA-DRB1*07:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:17 Protein Expression Plasmid Vector	PHLAP92537707	Plasmid vector containing HLA-DRB1*07:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:17 protein. This plasmid can be used for constructing HLA-DRB1*07:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:170 Protein Expression Plasmid Vector	PHLAP92537708	Plasmid vector containing HLA-DRB1*07:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:170 protein. This plasmid can be used for constructing HLA-DRB1*07:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:18 Protein Expression Plasmid Vector	PHLAP92537709	Plasmid vector containing HLA-DRB1*07:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:18 protein. This plasmid can be used for constructing HLA-DRB1*07:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:19 Protein Expression Plasmid Vector	PHLAP92537710	Plasmid vector containing HLA-DRB1*07:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:19 protein. This plasmid can be used for constructing HLA-DRB1*07:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:20 Protein Expression Plasmid Vector	PHLAP92537711	Plasmid vector containing HLA-DRB1*07:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:20 protein. This plasmid can be used for constructing HLA-DRB1*07:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:21 Protein Expression Plasmid Vector	PHLAP92537712	Plasmid vector containing HLA-DRB1*07:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:21 protein. This plasmid can be used for constructing HLA-DRB1*07:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:22 Protein Expression Plasmid Vector	PHLAP92537713	Plasmid vector containing HLA-DRB1*07:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:22 protein. This plasmid can be used for constructing HLA-DRB1*07:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:23 Protein Expression Plasmid Vector	PHLAP92537714	Plasmid vector containing HLA-DRB1*07:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:23 protein. This plasmid can be used for constructing HLA-DRB1*07:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*07:24 Protein Expression Plasmid Vector	PHLAP92537715	Plasmid vector containing HLA-DRB1*07:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:24 protein. This plasmid can be used for constructing HLA-DRB1*07:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*07:25 Protein Expression Plasmid Vector	PHLAP92537716	Plasmid vector containing HLA-DRB1*07:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:25 protein. This plasmid can be used for constructing HLA-DRB1*07:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:26N Protein Expression Plasmid Vector	PHLAP92537717	Plasmid vector containing HLA-DRB1*07:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:26N protein. This plasmid can be used for constructing HLA-DRB1*07:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:27 Protein Expression Plasmid Vector	PHLAP92537718	Plasmid vector containing HLA-DRB1*07:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:27 protein. This plasmid can be used for constructing HLA-DRB1*07:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:28 Protein Expression Plasmid Vector	PHLAP92537719	Plasmid vector containing HLA-DRB1*07:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:28 protein. This plasmid can be used for constructing HLA-DRB1*07:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:29 Protein Expression Plasmid Vector	PHLAP92537720	Plasmid vector containing HLA-DRB1*07:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:29 protein. This plasmid can be used for constructing HLA-DRB1*07:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:30 Protein Expression Plasmid Vector	PHLAP92537721	Plasmid vector containing HLA-DRB1*07:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:30 protein. This plasmid can be used for constructing HLA-DRB1*07:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:31 Protein Expression Plasmid Vector	PHLAP92537722	Plasmid vector containing HLA-DRB1*07:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:31 protein. This plasmid can be used for constructing HLA-DRB1*07:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:32 Protein Expression Plasmid Vector	PHLAP92537723	Plasmid vector containing HLA-DRB1*07:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:32 protein. This plasmid can be used for constructing HLA-DRB1*07:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:33 Protein Expression Plasmid Vector	PHLAP92537724	Plasmid vector containing HLA-DRB1*07:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:33 protein. This plasmid can be used for constructing HLA-DRB1*07:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:34:01 Protein Expression Plasmid Vector	PHLAP92537725	Plasmid vector containing HLA-DRB1*07:34:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:34:01 protein. This plasmid can be used for constructing HLA-DRB1*07:34:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:34:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:34:02 Protein Expression Plasmid Vector	PHLAP92537726	Plasmid vector containing HLA-DRB1*07:34:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:34:02 protein. This plasmid can be used for constructing HLA-DRB1*07:34:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:34:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:35 Protein Expression Plasmid Vector	PHLAP92537727	Plasmid vector containing HLA-DRB1*07:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:35 protein. This plasmid can be used for constructing HLA-DRB1*07:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:36 Protein Expression Plasmid Vector	PHLAP92537728	Plasmid vector containing HLA-DRB1*07:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:36 protein. This plasmid can be used for constructing HLA-DRB1*07:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:37 Protein Expression Plasmid Vector	PHLAP92537729	Plasmid vector containing HLA-DRB1*07:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:37 protein. This plasmid can be used for constructing HLA-DRB1*07:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:38 Protein Expression Plasmid Vector	PHLAP92537730	Plasmid vector containing HLA-DRB1*07:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:38 protein. This plasmid can be used for constructing HLA-DRB1*07:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:39 Protein Expression Plasmid Vector	PHLAP92537731	Plasmid vector containing HLA-DRB1*07:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:39 protein. This plasmid can be used for constructing HLA-DRB1*07:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:40 Protein Expression Plasmid Vector	PHLAP925377312	Plasmid vector containing HLA-DRB1*07:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:40 protein. This plasmid can be used for constructing HLA-DRB1*07:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:41 Protein Expression Plasmid Vector	PHLAP925377313	Plasmid vector containing HLA-DRB1*07:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:41 protein. This plasmid can be used for constructing HLA-DRB1*07:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:42 Protein Expression Plasmid Vector	PHLAP925377314	Plasmid vector containing HLA-DRB1*07:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:42 protein. This plasmid can be used for constructing HLA-DRB1*07:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:43 Protein Expression Plasmid Vector	PHLAP925377315	Plasmid vector containing HLA-DRB1*07:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:43 protein. This plasmid can be used for constructing HLA-DRB1*07:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:44 Protein Expression Plasmid Vector	PHLAP925377316	Plasmid vector containing HLA-DRB1*07:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:44 protein. This plasmid can be used for constructing HLA-DRB1*07:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:45 Protein Expression Plasmid Vector	PHLAP925377317	Plasmid vector containing HLA-DRB1*07:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:45 protein. This plasmid can be used for constructing HLA-DRB1*07:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:46 Protein Expression Plasmid Vector	PHLAP925377318	Plasmid vector containing HLA-DRB1*07:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:46 protein. This plasmid can be used for constructing HLA-DRB1*07:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:47 Protein Expression Plasmid Vector	PHLAP925377319	Plasmid vector containing HLA-DRB1*07:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:47 protein. This plasmid can be used for constructing HLA-DRB1*07:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*07:48 Protein Expression Plasmid Vector	PHLAP92537740	Plasmid vector containing HLA-DRB1*07:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:48 protein. This plasmid can be used for constructing HLA-DRB1*07:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:49 Protein Expression Plasmid Vector	PHLAP92537741	Plasmid vector containing HLA-DRB1*07:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:49 protein. This plasmid can be used for constructing HLA-DRB1*07:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:50 Protein Expression Plasmid Vector	PHLAP92537742	Plasmid vector containing HLA-DRB1*07:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:50 protein. This plasmid can be used for constructing HLA-DRB1*07:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:51 Protein Expression Plasmid Vector	PHLAP92537743	Plasmid vector containing HLA-DRB1*07:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:51 protein. This plasmid can be used for constructing HLA-DRB1*07:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:52 Protein Expression Plasmid Vector	PHLAP92537744	Plasmid vector containing HLA-DRB1*07:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:52 protein. This plasmid can be used for constructing HLA-DRB1*07:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:53 Protein Expression Plasmid Vector	PHLAP92537745	Plasmid vector containing HLA-DRB1*07:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:53 protein. This plasmid can be used for constructing HLA-DRB1*07:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:54 Protein Expression Plasmid Vector	PHLAP92537746	Plasmid vector containing HLA-DRB1*07:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:54 protein. This plasmid can be used for constructing HLA-DRB1*07:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:55 Protein Expression Plasmid Vector	PHLAP92537747	Plasmid vector containing HLA-DRB1*07:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:55 protein. This plasmid can be used for constructing HLA-DRB1*07:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*07:56 Protein Expression Plasmid Vector	PHLAP92537748	Plasmid vector containing HLA-DRB1*07:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:56 protein. This plasmid can be used for constructing HLA-DRB1*07:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:57 Protein Expression Plasmid Vector	PHLAP92537749	Plasmid vector containing HLA-DRB1*07:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:57 protein. This plasmid can be used for constructing HLA-DRB1*07:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:58N Protein Expression Plasmid Vector	PHLAP92537750	Plasmid vector containing HLA-DRB1*07:58N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:58N protein. This plasmid can be used for constructing HLA-DRB1*07:58N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:58N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:59 Protein Expression Plasmid Vector	PHLAP92537751	Plasmid vector containing HLA-DRB1*07:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:59 protein. This plasmid can be used for constructing HLA-DRB1*07:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:60:01 Protein Expression Plasmid Vector	PHLAP92537752	Plasmid vector containing HLA-DRB1*07:60:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:60:01 protein. This plasmid can be used for constructing HLA-DRB1*07:60:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:60:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:60:02 Protein Expression Plasmid Vector	PHLAP92537753	Plasmid vector containing HLA-DRB1*07:60:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:60:02 protein. This plasmid can be used for constructing HLA-DRB1*07:60:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:60:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:61 Protein Expression Plasmid Vector	PHLAP92537754	Plasmid vector containing HLA-DRB1*07:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:61 protein. This plasmid can be used for constructing HLA-DRB1*07:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:62 Protein Expression Plasmid Vector	PHLAP92537755	Plasmid vector containing HLA-DRB1*07:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:62 protein. This plasmid can be used for constructing HLA-DRB1*07:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:63 Protein Expression Plasmid Vector	PHLAP92537756	Plasmid vector containing HLA-DRB1*07:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:63 protein. This plasmid can be used for constructing HLA-DRB1*07:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:64 Protein Expression Plasmid Vector	PHLAP92537757	Plasmid vector containing HLA-DRB1*07:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:64 protein. This plasmid can be used for constructing HLA-DRB1*07:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:65 Protein Expression Plasmid Vector	PHLAP92537758	Plasmid vector containing HLA-DRB1*07:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:65 protein. This plasmid can be used for constructing HLA-DRB1*07:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:66 Protein Expression Plasmid Vector	PHLAP92537759	Plasmid vector containing HLA-DRB1*07:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:66 protein. This plasmid can be used for constructing HLA-DRB1*07:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:67 Protein Expression Plasmid Vector	PHLAP92537760	Plasmid vector containing HLA-DRB1*07:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:67 protein. This plasmid can be used for constructing HLA-DRB1*07:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:68N Protein Expression Plasmid Vector	PHLAP92537761	Plasmid vector containing HLA-DRB1*07:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:68N protein. This plasmid can be used for constructing HLA-DRB1*07:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:69 Protein Expression Plasmid Vector	PHLAP92537762	Plasmid vector containing HLA-DRB1*07:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:69 protein. This plasmid can be used for constructing HLA-DRB1*07:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:70 Protein Expression Plasmid Vector	PHLAP92537763	Plasmid vector containing HLA-DRB1*07:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:70 protein. This plasmid can be used for constructing HLA-DRB1*07:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:71 Protein Expression Plasmid Vector	PHLAP92537764	Plasmid vector containing HLA-DRB1*07:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:71 protein. This plasmid can be used for constructing HLA-DRB1*07:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:72 Protein Expression Plasmid Vector	PHLAP92537765	Plasmid vector containing HLA-DRB1*07:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:72 protein. This plasmid can be used for constructing HLA-DRB1*07:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:73 Protein Expression Plasmid Vector	PHLAP92537766	Plasmid vector containing HLA-DRB1*07:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:73 protein. This plasmid can be used for constructing HLA-DRB1*07:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:74 Protein Expression Plasmid Vector	PHLAP92537767	Plasmid vector containing HLA-DRB1*07:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:74 protein. This plasmid can be used for constructing HLA-DRB1*07:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:75 Protein Expression Plasmid Vector	PHLAP92537768	Plasmid vector containing HLA-DRB1*07:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:75 protein. This plasmid can be used for constructing HLA-DRB1*07:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:76 Protein Expression Plasmid Vector	PHLAP92537769	Plasmid vector containing HLA-DRB1*07:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:76 protein. This plasmid can be used for constructing HLA-DRB1*07:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:77 Protein Expression Plasmid Vector	PHLAP92537770	Plasmid vector containing HLA-DRB1*07:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:77 protein. This plasmid can be used for constructing HLA-DRB1*07:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*07:78 Protein Expression Plasmid Vector	PHLAP92537771	Plasmid vector containing HLA-DRB1*07:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:78 protein. This plasmid can be used for constructing HLA-DRB1*07:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:79 Protein Expression Plasmid Vector	PHLAP92537772	Plasmid vector containing HLA-DRB1*07:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:79 protein. This plasmid can be used for constructing HLA-DRB1*07:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:80 Protein Expression Plasmid Vector	PHLAP92537773	Plasmid vector containing HLA-DRB1*07:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:80 protein. This plasmid can be used for constructing HLA-DRB1*07:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:81 Protein Expression Plasmid Vector	PHLAP92537774	Plasmid vector containing HLA-DRB1*07:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:81 protein. This plasmid can be used for constructing HLA-DRB1*07:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:82 Protein Expression Plasmid Vector	PHLAP92537775	Plasmid vector containing HLA-DRB1*07:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:82 protein. This plasmid can be used for constructing HLA-DRB1*07:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:83 Protein Expression Plasmid Vector	PHLAP92537776	Plasmid vector containing HLA-DRB1*07:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:83 protein. This plasmid can be used for constructing HLA-DRB1*07:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:84 Protein Expression Plasmid Vector	PHLAP92537777	Plasmid vector containing HLA-DRB1*07:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:84 protein. This plasmid can be used for constructing HLA-DRB1*07:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*07:85 Protein Expression Plasmid Vector	PHLAP92537778	Plasmid vector containing HLA-DRB1*07:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:85 protein. This plasmid can be used for constructing HLA-DRB1*07:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*07:86 Protein Expression Plasmid Vector	PHLAP92537779	Plasmid vector containing HLA-DRB1*07:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:86 protein. This plasmid can be used for constructing HLA-DRB1*07:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:87N Protein Expression Plasmid Vector	PHLAP92537780	Plasmid vector containing HLA-DRB1*07:87N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:87N protein. This plasmid can be used for constructing HLA-DRB1*07:87N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:87N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:88 Protein Expression Plasmid Vector	PHLAP92537781	Plasmid vector containing HLA-DRB1*07:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:88 protein. This plasmid can be used for constructing HLA-DRB1*07:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:89 Protein Expression Plasmid Vector	PHLAP92537782	Plasmid vector containing HLA-DRB1*07:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:89 protein. This plasmid can be used for constructing HLA-DRB1*07:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:90 Protein Expression Plasmid Vector	PHLAP92537783	Plasmid vector containing HLA-DRB1*07:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:90 protein. This plasmid can be used for constructing HLA-DRB1*07:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:91 Protein Expression Plasmid Vector	PHLAP92537784	Plasmid vector containing HLA-DRB1*07:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:91 protein. This plasmid can be used for constructing HLA-DRB1*07:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:92 Protein Expression Plasmid Vector	PHLAP92537785	Plasmid vector containing HLA-DRB1*07:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:92 protein. This plasmid can be used for constructing HLA-DRB1*07:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:93 Protein Expression Plasmid Vector	PHLAP92537786	Plasmid vector containing HLA-DRB1*07:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:93 protein. This plasmid can be used for constructing HLA-DRB1*07:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*07:94 Protein Expression Plasmid Vector	PHLAP92537787	Plasmid vector containing HLA-DRB1*07:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:94 protein. This plasmid can be used for constructing HLA-DRB1*07:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:95 Protein Expression Plasmid Vector	PHLAP92537788	Plasmid vector containing HLA-DRB1*07:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:95 protein. This plasmid can be used for constructing HLA-DRB1*07:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:96 Protein Expression Plasmid Vector	PHLAP92537789	Plasmid vector containing HLA-DRB1*07:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:96 protein. This plasmid can be used for constructing HLA-DRB1*07:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:97 Protein Expression Plasmid Vector	PHLAP92537790	Plasmid vector containing HLA-DRB1*07:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:97 protein. This plasmid can be used for constructing HLA-DRB1*07:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:98 Protein Expression Plasmid Vector	PHLAP92537791	Plasmid vector containing HLA-DRB1*07:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:98 protein. This plasmid can be used for constructing HLA-DRB1*07:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*07:99 Protein Expression Plasmid Vector	PHLAP92537792	Plasmid vector containing HLA-DRB1*07:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*07:99 protein. This plasmid can be used for constructing HLA-DRB1*07:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*07:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*0702 Protein Expression Plasmid Vector	PHLAP92537793	Plasmid vector containing HLA-DRB1*0702 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*0702 protein. This plasmid can be used for constructing HLA-DRB1*0702 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*0702 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:01:01 Protein Expression Plasmid Vector	PHLAP92537794	Plasmid vector containing HLA-DRB1*08:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*08:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:01:01:02 Protein Expression Plasmid Vector	PHLAP92537795	Plasmid vector containing HLA-DRB1*08:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:01:03 Protein Expression Plasmid Vector	PHLAP92537796	Plasmid vector containing HLA-DRB1*08:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*08:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:02 Protein Expression Plasmid Vector	PHLAP92537797	Plasmid vector containing HLA-DRB1*08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:03 Protein Expression Plasmid Vector	PHLAP92537798	Plasmid vector containing HLA-DRB1*08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:03 protein. This plasmid can be used for constructing HLA-DRB1*08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:04 Protein Expression Plasmid Vector	PHLAP92537799	Plasmid vector containing HLA-DRB1*08:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:04 protein. This plasmid can be used for constructing HLA-DRB1*08:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:05 Protein Expression Plasmid Vector	PHLAP92537800	Plasmid vector containing HLA-DRB1*08:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:05 protein. This plasmid can be used for constructing HLA-DRB1*08:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:01:06 Protein Expression Plasmid Vector	PHLAP92537801	Plasmid vector containing HLA-DRB1*08:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:06 protein. This plasmid can be used for constructing HLA-DRB1*08:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:01:07 Protein Expression Plasmid Vector	PHLAP92537802	Plasmid vector containing HLA-DRB1*08:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:01:07 protein. This plasmid can be used for constructing HLA-DRB1*08:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:01:01 Protein Expression Plasmid Vector	PHLAP92537803	Plasmid vector containing HLA-DRB1*08:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*08:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:01:02 Protein Expression Plasmid Vector	PHLAP92537804	Plasmid vector containing HLA-DRB1*08:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:01:03 Protein Expression Plasmid Vector	PHLAP92537805	Plasmid vector containing HLA-DRB1*08:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*08:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:02 Protein Expression Plasmid Vector	PHLAP92537806	Plasmid vector containing HLA-DRB1*08:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:02 protein. This plasmid can be used for constructing HLA-DRB1*08:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:03 Protein Expression Plasmid Vector	PHLAP92537807	Plasmid vector containing HLA-DRB1*08:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:03 protein. This plasmid can be used for constructing HLA-DRB1*08:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:04 Protein Expression Plasmid Vector	PHLAP92537808	Plasmid vector containing HLA-DRB1*08:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:04 protein. This plasmid can be used for constructing HLA-DRB1*08:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:02:05 Protein Expression Plasmid Vector	PHLAP92537809	Plasmid vector containing HLA-DRB1*08:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:05 protein. This plasmid can be used for constructing HLA-DRB1*08:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:06 Protein Expression Plasmid Vector	PHLAP92537810	Plasmid vector containing HLA-DRB1*08:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:06 protein. This plasmid can be used for constructing HLA-DRB1*08:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:02:07 Protein Expression Plasmid Vector	PHLAP92537811	Plasmid vector containing HLA-DRB1*08:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:02:07 protein. This plasmid can be used for constructing HLA-DRB1*08:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:02:01 Protein Expression Plasmid Vector	PHLAP92537812	Plasmid vector containing HLA-DRB1*08:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:02:01 protein. This plasmid can be used for constructing HLA-DRB1*08:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:02:02 Protein Expression Plasmid Vector	PHLAP92537813	Plasmid vector containing HLA-DRB1*08:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:02:02 protein. This plasmid can be used for constructing HLA-DRB1*08:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:02:03 Protein Expression Plasmid Vector	PHLAP92537814	Plasmid vector containing HLA-DRB1*08:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:02:03 protein. This plasmid can be used for constructing HLA-DRB1*08:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:03 Protein Expression Plasmid Vector	PHLAP92537815	Plasmid vector containing HLA-DRB1*08:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:03 protein. This plasmid can be used for constructing HLA-DRB1*08:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:03:04 Protein Expression Plasmid Vector	PHLAP92537816	Plasmid vector containing HLA-DRB1*08:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:04 protein. This plasmid can be used for constructing HLA-DRB1*08:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:05 Protein Expression Plasmid Vector	PHLAP92537817	Plasmid vector containing HLA-DRB1*08:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:05 protein. This plasmid can be used for constructing HLA-DRB1*08:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:06 Protein Expression Plasmid Vector	PHLAP92537818	Plasmid vector containing HLA-DRB1*08:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:06 protein. This plasmid can be used for constructing HLA-DRB1*08:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:07 Protein Expression Plasmid Vector	PHLAP92537819	Plasmid vector containing HLA-DRB1*08:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:07 protein. This plasmid can be used for constructing HLA-DRB1*08:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:08 Protein Expression Plasmid Vector	PHLAP92537820	Plasmid vector containing HLA-DRB1*08:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:08 protein. This plasmid can be used for constructing HLA-DRB1*08:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:09 Protein Expression Plasmid Vector	PHLAP92537821	Plasmid vector containing HLA-DRB1*08:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:09 protein. This plasmid can be used for constructing HLA-DRB1*08:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:10 Protein Expression Plasmid Vector	PHLAP92537822	Plasmid vector containing HLA-DRB1*08:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:10 protein. This plasmid can be used for constructing HLA-DRB1*08:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:03:11 Protein Expression Plasmid Vector	PHLAP92537823	Plasmid vector containing HLA-DRB1*08:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:11 protein. This plasmid can be used for constructing HLA-DRB1*08:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:12 Protein Expression Plasmid Vector	PHLAP92537824	Plasmid vector containing HLA-DRB1*08:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:12 protein. This plasmid can be used for constructing HLA-DRB1*08:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:13 Protein Expression Plasmid Vector	PHLAP92537825	Plasmid vector containing HLA-DRB1*08:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:13 protein. This plasmid can be used for constructing HLA-DRB1*08:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:14 Protein Expression Plasmid Vector	PHLAP92537826	Plasmid vector containing HLA-DRB1*08:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:14 protein. This plasmid can be used for constructing HLA-DRB1*08:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:15 Protein Expression Plasmid Vector	PHLAP92537827	Plasmid vector containing HLA-DRB1*08:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:15 protein. This plasmid can be used for constructing HLA-DRB1*08:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:03:16 Protein Expression Plasmid Vector	PHLAP92537828	Plasmid vector containing HLA-DRB1*08:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:03:16 protein. This plasmid can be used for constructing HLA-DRB1*08:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:01:01 Protein Expression Plasmid Vector	PHLAP92537829	Plasmid vector containing HLA-DRB1*08:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:01:01 protein. This plasmid can be used for constructing HLA-DRB1*08:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:04:01:02 Protein Expression Plasmid Vector	PHLAP92537830	Plasmid vector containing HLA-DRB1*08:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:01:03 Protein Expression Plasmid Vector	PHLAP92537831	Plasmid vector containing HLA-DRB1*08:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:01:03 protein. This plasmid can be used for constructing HLA-DRB1*08:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:01:04 Protein Expression Plasmid Vector	PHLAP92537832	Plasmid vector containing HLA-DRB1*08:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:01:04 protein. This plasmid can be used for constructing HLA-DRB1*08:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:01:05 Protein Expression Plasmid Vector	PHLAP92537833	Plasmid vector containing HLA-DRB1*08:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:01:05 protein. This plasmid can be used for constructing HLA-DRB1*08:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:02 Protein Expression Plasmid Vector	PHLAP92537834	Plasmid vector containing HLA-DRB1*08:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:02 protein. This plasmid can be used for constructing HLA-DRB1*08:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:03 Protein Expression Plasmid Vector	PHLAP92537835	Plasmid vector containing HLA-DRB1*08:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:03 protein. This plasmid can be used for constructing HLA-DRB1*08:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:04 Protein Expression Plasmid Vector	PHLAP92537836	Plasmid vector containing HLA-DRB1*08:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:04 protein. This plasmid can be used for constructing HLA-DRB1*08:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:04:05 Protein Expression Plasmid Vector	PHLAP92537837	Plasmid vector containing HLA-DRB1*08:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:05 protein. This plasmid can be used for constructing HLA-DRB1*08:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:06 Protein Expression Plasmid Vector	PHLAP92537838	Plasmid vector containing HLA-DRB1*08:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:06 protein. This plasmid can be used for constructing HLA-DRB1*08:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:07 Protein Expression Plasmid Vector	PHLAP92537839	Plasmid vector containing HLA-DRB1*08:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:07 protein. This plasmid can be used for constructing HLA-DRB1*08:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:08 Protein Expression Plasmid Vector	PHLAP92537840	Plasmid vector containing HLA-DRB1*08:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:08 protein. This plasmid can be used for constructing HLA-DRB1*08:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:04:09 Protein Expression Plasmid Vector	PHLAP92537841	Plasmid vector containing HLA-DRB1*08:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:04:09 protein. This plasmid can be used for constructing HLA-DRB1*08:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:05 Protein Expression Plasmid Vector	PHLAP92537842	Plasmid vector containing HLA-DRB1*08:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:05 protein. This plasmid can be used for constructing HLA-DRB1*08:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:06:01:01 Protein Expression Plasmid Vector	PHLAP92537843	Plasmid vector containing HLA-DRB1*08:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:06:01:01 protein. This plasmid can be used for constructing HLA-DRB1*08:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:06:01:02 Protein Expression Plasmid Vector	PHLAP925378454	Plasmid vector containing HLA-DRB1*08:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:06:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:07 Protein Expression Plasmid Vector	PHLAP925378455	Plasmid vector containing HLA-DRB1*08:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:07 protein. This plasmid can be used for constructing HLA-DRB1*08:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:08 Protein Expression Plasmid Vector	PHLAP925378456	Plasmid vector containing HLA-DRB1*08:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:08 protein. This plasmid can be used for constructing HLA-DRB1*08:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:09:01 Protein Expression Plasmid Vector	PHLAP925378457	Plasmid vector containing HLA-DRB1*08:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:09:01 protein. This plasmid can be used for constructing HLA-DRB1*08:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:09:02 Protein Expression Plasmid Vector	PHLAP925378458	Plasmid vector containing HLA-DRB1*08:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:09:02 protein. This plasmid can be used for constructing HLA-DRB1*08:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:10 Protein Expression Plasmid Vector	PHLAP925378459	Plasmid vector containing HLA-DRB1*08:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:10 protein. This plasmid can be used for constructing HLA-DRB1*08:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:100 Protein Expression Plasmid Vector	PHLAP925378500	Plasmid vector containing HLA-DRB1*08:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:100 protein. This plasmid can be used for constructing HLA-DRB1*08:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:101 Protein Expression Plasmid Vector	PHLAP92537851	Plasmid vector containing HLA-DRB1*08:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:101 protein. This plasmid can be used for constructing HLA-DRB1*08:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:102 Protein Expression Plasmid Vector	PHLAP92537852	Plasmid vector containing HLA-DRB1*08:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:102 protein. This plasmid can be used for constructing HLA-DRB1*08:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:103 Protein Expression Plasmid Vector	PHLAP92537853	Plasmid vector containing HLA-DRB1*08:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:103 protein. This plasmid can be used for constructing HLA-DRB1*08:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:104 Protein Expression Plasmid Vector	PHLAP92537854	Plasmid vector containing HLA-DRB1*08:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:104 protein. This plasmid can be used for constructing HLA-DRB1*08:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:105 Protein Expression Plasmid Vector	PHLAP92537855	Plasmid vector containing HLA-DRB1*08:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:105 protein. This plasmid can be used for constructing HLA-DRB1*08:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:106 Protein Expression Plasmid Vector	PHLAP92537856	Plasmid vector containing HLA-DRB1*08:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:106 protein. This plasmid can be used for constructing HLA-DRB1*08:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:107 Protein Expression Plasmid Vector	PHLAP92537857	Plasmid vector containing HLA-DRB1*08:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:107 protein. This plasmid can be used for constructing HLA-DRB1*08:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:108 Protein Expression Plasmid Vector	PHLAP92537858	Plasmid vector containing HLA-DRB1*08:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:108 protein. This plasmid can be used for constructing HLA-DRB1*08:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:109 Protein Expression Plasmid Vector	PHLAP92537859	Plasmid vector containing HLA-DRB1*08:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:109 protein. This plasmid can be used for constructing HLA-DRB1*08:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:11:01:01 Protein Expression Plasmid Vector	PHLAP92537860	Plasmid vector containing HLA-DRB1*08:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:11:01:01 protein. This plasmid can be used for constructing HLA-DRB1*08:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:11:01:02 Protein Expression Plasmid Vector	PHLAP92537861	Plasmid vector containing HLA-DRB1*08:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:11:01:02 protein. This plasmid can be used for constructing HLA-DRB1*08:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:110 Protein Expression Plasmid Vector	PHLAP92537862	Plasmid vector containing HLA-DRB1*08:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:110 protein. This plasmid can be used for constructing HLA-DRB1*08:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:111 Protein Expression Plasmid Vector	PHLAP92537863	Plasmid vector containing HLA-DRB1*08:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:111 protein. This plasmid can be used for constructing HLA-DRB1*08:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:112 Protein Expression Plasmid Vector	PHLAP92537864	Plasmid vector containing HLA-DRB1*08:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:112 protein. This plasmid can be used for constructing HLA-DRB1*08:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:113 Protein Expression Plasmid Vector	PHLAP92537865	Plasmid vector containing HLA-DRB1*08:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:113 protein. This plasmid can be used for constructing HLA-DRB1*08:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:114 Protein Expression Plasmid Vector	PHLAP92537866	Plasmid vector containing HLA-DRB1*08:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:114 protein. This plasmid can be used for constructing HLA-DRB1*08:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:115 Protein Expression Plasmid Vector	PHLAP92537867	Plasmid vector containing HLA-DRB1*08:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:115 protein. This plasmid can be used for constructing HLA-DRB1*08:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:116 Protein Expression Plasmid Vector	PHLAP92537868	Plasmid vector containing HLA-DRB1*08:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:116 protein. This plasmid can be used for constructing HLA-DRB1*08:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:117 Protein Expression Plasmid Vector	PHLAP92537869	Plasmid vector containing HLA-DRB1*08:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:117 protein. This plasmid can be used for constructing HLA-DRB1*08:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:118 Protein Expression Plasmid Vector	PHLAP92537870	Plasmid vector containing HLA-DRB1*08:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:118 protein. This plasmid can be used for constructing HLA-DRB1*08:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:119 Protein Expression Plasmid Vector	PHLAP92537871	Plasmid vector containing HLA-DRB1*08:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:119 protein. This plasmid can be used for constructing HLA-DRB1*08:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:12 Protein Expression Plasmid Vector	PHLAP92537872	Plasmid vector containing HLA-DRB1*08:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:12 protein. This plasmid can be used for constructing HLA-DRB1*08:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:120 Protein Expression Plasmid Vector	PHLAP92537873	Plasmid vector containing HLA-DRB1*08:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:120 protein. This plasmid can be used for constructing HLA-DRB1*08:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:121 Protein Expression Plasmid Vector	PHLAP92537874	Plasmid vector containing HLA-DRB1*08:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:121 protein. This plasmid can be used for constructing HLA-DRB1*08:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:122 Protein Expression Plasmid Vector	PHLAP92537875	Plasmid vector containing HLA-DRB1*08:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:122 protein. This plasmid can be used for constructing HLA-DRB1*08:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:123 Protein Expression Plasmid Vector	PHLAP92537876	Plasmid vector containing HLA-DRB1*08:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:123 protein. This plasmid can be used for constructing HLA-DRB1*08:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:124 Protein Expression Plasmid Vector	PHLAP92537877	Plasmid vector containing HLA-DRB1*08:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:124 protein. This plasmid can be used for constructing HLA-DRB1*08:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:125 Protein Expression Plasmid Vector	PHLAP92537878	Plasmid vector containing HLA-DRB1*08:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:125 protein. This plasmid can be used for constructing HLA-DRB1*08:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:126 Protein Expression Plasmid Vector	PHLAP92537879	Plasmid vector containing HLA-DRB1*08:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:126 protein. This plasmid can be used for constructing HLA-DRB1*08:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:127 Protein Expression Plasmid Vector	PHLAP92537880	Plasmid vector containing HLA-DRB1*08:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:127 protein. This plasmid can be used for constructing HLA-DRB1*08:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:128 Protein Expression Plasmid Vector	PHLAP92537881	Plasmid vector containing HLA-DRB1*08:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:128 protein. This plasmid can be used for constructing HLA-DRB1*08:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:129 Protein Expression Plasmid Vector	PHLAP92537882	Plasmid vector containing HLA-DRB1*08:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:129 protein. This plasmid can be used for constructing HLA-DRB1*08:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:13 Protein Expression Plasmid Vector	PHLAP92537883	Plasmid vector containing HLA-DRB1*08:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:13 protein. This plasmid can be used for constructing HLA-DRB1*08:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:130 Protein Expression Plasmid Vector	PHLAP92537884	Plasmid vector containing HLA-DRB1*08:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:130 protein. This plasmid can be used for constructing HLA-DRB1*08:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:131 Protein Expression Plasmid Vector	PHLAP92537885	Plasmid vector containing HLA-DRB1*08:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:131 protein. This plasmid can be used for constructing HLA-DRB1*08:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:132 Protein Expression Plasmid Vector	PHLAP92537886	Plasmid vector containing HLA-DRB1*08:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:132 protein. This plasmid can be used for constructing HLA-DRB1*08:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:133 Protein Expression Plasmid Vector	PHLAP92537887	Plasmid vector containing HLA-DRB1*08:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:133 protein. This plasmid can be used for constructing HLA-DRB1*08:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:134 Protein Expression Plasmid Vector	PHLAP92537888	Plasmid vector containing HLA-DRB1*08:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:134 protein. This plasmid can be used for constructing HLA-DRB1*08:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:135 Protein Expression Plasmid Vector	PHLAP92537889	Plasmid vector containing HLA-DRB1*08:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:135 protein. This plasmid can be used for constructing HLA-DRB1*08:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:136 Protein Expression Plasmid Vector	PHLAP92537890	Plasmid vector containing HLA-DRB1*08:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:136 protein. This plasmid can be used for constructing HLA-DRB1*08:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:137 Protein Expression Plasmid Vector	PHLAP92537891	Plasmid vector containing HLA-DRB1*08:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:137 protein. This plasmid can be used for constructing HLA-DRB1*08:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:14 Protein Expression Plasmid Vector	PHLAP92537892	Plasmid vector containing HLA-DRB1*08:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:14 protein. This plasmid can be used for constructing HLA-DRB1*08:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:15 Protein Expression Plasmid Vector	PHLAP92537893	Plasmid vector containing HLA-DRB1*08:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:15 protein. This plasmid can be used for constructing HLA-DRB1*08:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:16 Protein Expression Plasmid Vector	PHLAP92537894	Plasmid vector containing HLA-DRB1*08:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:16 protein. This plasmid can be used for constructing HLA-DRB1*08:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:17 Protein Expression Plasmid Vector	PHLAP92537895	Plasmid vector containing HLA-DRB1*08:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:17 protein. This plasmid can be used for constructing HLA-DRB1*08:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:18 Protein Expression Plasmid Vector	PHLAP92537896	Plasmid vector containing HLA-DRB1*08:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:18 protein. This plasmid can be used for constructing HLA-DRB1*08:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:19 Protein Expression Plasmid Vector	PHLAP92537897	Plasmid vector containing HLA-DRB1*08:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:19 protein. This plasmid can be used for constructing HLA-DRB1*08:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:20 Protein Expression Plasmid Vector	PHLAP92537898	Plasmid vector containing HLA-DRB1*08:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:20 protein. This plasmid can be used for constructing HLA-DRB1*08:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:21 Protein Expression Plasmid Vector	PHLAP92537899	Plasmid vector containing HLA-DRB1*08:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:21 protein. This plasmid can be used for constructing HLA-DRB1*08:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:22 Protein Expression Plasmid Vector	PHLAP92537900	Plasmid vector containing HLA-DRB1*08:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:22 protein. This plasmid can be used for constructing HLA-DRB1*08:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*08:23 Protein Expression Plasmid Vector	PHLAP92537901	Plasmid vector containing HLA-DRB1*08:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:23 protein. This plasmid can be used for constructing HLA-DRB1*08:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:24:01 Protein Expression Plasmid Vector	PHLAP92537902	Plasmid vector containing HLA-DRB1*08:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:24:01 protein. This plasmid can be used for constructing HLA-DRB1*08:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:24:02 Protein Expression Plasmid Vector	PHLAP92537903	Plasmid vector containing HLA-DRB1*08:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:24:02 protein. This plasmid can be used for constructing HLA-DRB1*08:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:25 Protein Expression Plasmid Vector	PHLAP92537904	Plasmid vector containing HLA-DRB1*08:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:25 protein. This plasmid can be used for constructing HLA-DRB1*08:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:26 Protein Expression Plasmid Vector	PHLAP92537905	Plasmid vector containing HLA-DRB1*08:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:26 protein. This plasmid can be used for constructing HLA-DRB1*08:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:27 Protein Expression Plasmid Vector	PHLAP92537906	Plasmid vector containing HLA-DRB1*08:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:27 protein. This plasmid can be used for constructing HLA-DRB1*08:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:28 Protein Expression Plasmid Vector	PHLAP92537907	Plasmid vector containing HLA-DRB1*08:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:28 protein. This plasmid can be used for constructing HLA-DRB1*08:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:29 Protein Expression Plasmid Vector	PHLAP92537908	Plasmid vector containing HLA-DRB1*08:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:29 protein. This plasmid can be used for constructing HLA-DRB1*08:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:30:01 Protein Expression Plasmid Vector	PHLAP92537909	Plasmid vector containing HLA-DRB1*08:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:30:01 protein. This plasmid can be used for constructing HLA-DRB1*08:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:30:02 Protein Expression Plasmid Vector	PHLAP92537910	Plasmid vector containing HLA-DRB1*08:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:30:02 protein. This plasmid can be used for constructing HLA-DRB1*08:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:30:03 Protein Expression Plasmid Vector	PHLAP92537911	Plasmid vector containing HLA-DRB1*08:30:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:30:03 protein. This plasmid can be used for constructing HLA-DRB1*08:30:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:30:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:31 Protein Expression Plasmid Vector	PHLAP92537912	Plasmid vector containing HLA-DRB1*08:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:31 protein. This plasmid can be used for constructing HLA-DRB1*08:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*08:32 Protein Expression Plasmid Vector	PHLAP92537913	Plasmid vector containing HLA-DRB1*08:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:32 protein. This plasmid can be used for constructing HLA-DRB1*08:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*08:33 Protein Expression Plasmid Vector	PHLAP92537914	Plasmid vector containing HLA-DRB1*08:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:33 protein. This plasmid can be used for constructing HLA-DRB1*08:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*08:34 Protein Expression Plasmid Vector	PHLAP92537915	Plasmid vector containing HLA-DRB1*08:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:34 protein. This plasmid can be used for constructing HLA-DRB1*08:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*08:35 Protein Expression Plasmid Vector	PHLAP92537916	Plasmid vector containing HLA-DRB1*08:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:35 protein. This plasmid can be used for constructing HLA-DRB1*08:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:36:01 Protein Expression Plasmid Vector	PHLAP92537917	Plasmid vector containing HLA-DRB1*08:36:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:36:01 protein. This plasmid can be used for constructing HLA-DRB1*08:36:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:36:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:36:02 Protein Expression Plasmid Vector	PHLAP92537918	Plasmid vector containing HLA-DRB1*08:36:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:36:02 protein. This plasmid can be used for constructing HLA-DRB1*08:36:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:36:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:37 Protein Expression Plasmid Vector	PHLAP92537919	Plasmid vector containing HLA-DRB1*08:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:37 protein. This plasmid can be used for constructing HLA-DRB1*08:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:38 Protein Expression Plasmid Vector	PHLAP92537920	Plasmid vector containing HLA-DRB1*08:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:38 protein. This plasmid can be used for constructing HLA-DRB1*08:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:39 Protein Expression Plasmid Vector	PHLAP92537921	Plasmid vector containing HLA-DRB1*08:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:39 protein. This plasmid can be used for constructing HLA-DRB1*08:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:40 Protein Expression Plasmid Vector	PHLAP92537922	Plasmid vector containing HLA-DRB1*08:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:40 protein. This plasmid can be used for constructing HLA-DRB1*08:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:41 Protein Expression Plasmid Vector	PHLAP92537923	Plasmid vector containing HLA-DRB1*08:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:41 protein. This plasmid can be used for constructing HLA-DRB1*08:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:42 Protein Expression Plasmid Vector	PHLAP925379274	Plasmid vector containing HLA-DRB1*08:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:42 protein. This plasmid can be used for constructing HLA-DRB1*08:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:43 Protein Expression Plasmid Vector	PHLAP925379275	Plasmid vector containing HLA-DRB1*08:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:43 protein. This plasmid can be used for constructing HLA-DRB1*08:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:44 Protein Expression Plasmid Vector	PHLAP925379276	Plasmid vector containing HLA-DRB1*08:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:44 protein. This plasmid can be used for constructing HLA-DRB1*08:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:45:01 Protein Expression Plasmid Vector	PHLAP925379277	Plasmid vector containing HLA-DRB1*08:45:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:45:01 protein. This plasmid can be used for constructing HLA-DRB1*08:45:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:45:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:45:02 Protein Expression Plasmid Vector	PHLAP925379278	Plasmid vector containing HLA-DRB1*08:45:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:45:02 protein. This plasmid can be used for constructing HLA-DRB1*08:45:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:45:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:46 Protein Expression Plasmid Vector	PHLAP925379279	Plasmid vector containing HLA-DRB1*08:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:46 protein. This plasmid can be used for constructing HLA-DRB1*08:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:47 Protein Expression Plasmid Vector	PHLAP925379300	Plasmid vector containing HLA-DRB1*08:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:47 protein. This plasmid can be used for constructing HLA-DRB1*08:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:48 Protein Expression Plasmid Vector	PHLAP925379311	Plasmid vector containing HLA-DRB1*08:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:48 protein. This plasmid can be used for constructing HLA-DRB1*08:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:49 Protein Expression Plasmid Vector	PHLAP925379312	Plasmid vector containing HLA-DRB1*08:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:49 protein. This plasmid can be used for constructing HLA-DRB1*08:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:50 Protein Expression Plasmid Vector	PHLAP925379313	Plasmid vector containing HLA-DRB1*08:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:50 protein. This plasmid can be used for constructing HLA-DRB1*08:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:51 Protein Expression Plasmid Vector	PHLAP925379314	Plasmid vector containing HLA-DRB1*08:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:51 protein. This plasmid can be used for constructing HLA-DRB1*08:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:52 Protein Expression Plasmid Vector	PHLAP925379315	Plasmid vector containing HLA-DRB1*08:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:52 protein. This plasmid can be used for constructing HLA-DRB1*08:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:53 Protein Expression Plasmid Vector	PHLAP925379316	Plasmid vector containing HLA-DRB1*08:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:53 protein. This plasmid can be used for constructing HLA-DRB1*08:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:54 Protein Expression Plasmid Vector	PHLAP925379317	Plasmid vector containing HLA-DRB1*08:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:54 protein. This plasmid can be used for constructing HLA-DRB1*08:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:55 Protein Expression Plasmid Vector	PHLAP925379318	Plasmid vector containing HLA-DRB1*08:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:55 protein. This plasmid can be used for constructing HLA-DRB1*08:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:56 Protein Expression Plasmid Vector	PHLAP925379319	Plasmid vector containing HLA-DRB1*08:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:56 protein. This plasmid can be used for constructing HLA-DRB1*08:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*08:57 Protein Expression Plasmid Vector	PHLAP92537940	Plasmid vector containing HLA-DRB1*08:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:57 protein. This plasmid can be used for constructing HLA-DRB1*08:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:58 Protein Expression Plasmid Vector	PHLAP92537941	Plasmid vector containing HLA-DRB1*08:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:58 protein. This plasmid can be used for constructing HLA-DRB1*08:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:59 Protein Expression Plasmid Vector	PHLAP92537942	Plasmid vector containing HLA-DRB1*08:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:59 protein. This plasmid can be used for constructing HLA-DRB1*08:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:60N Protein Expression Plasmid Vector	PHLAP92537943	Plasmid vector containing HLA-DRB1*08:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:60N protein. This plasmid can be used for constructing HLA-DRB1*08:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:61 Protein Expression Plasmid Vector	PHLAP92537944	Plasmid vector containing HLA-DRB1*08:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:61 protein. This plasmid can be used for constructing HLA-DRB1*08:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:62 Protein Expression Plasmid Vector	PHLAP92537945	Plasmid vector containing HLA-DRB1*08:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:62 protein. This plasmid can be used for constructing HLA-DRB1*08:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:63 Protein Expression Plasmid Vector	PHLAP92537946	Plasmid vector containing HLA-DRB1*08:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:63 protein. This plasmid can be used for constructing HLA-DRB1*08:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:64 Protein Expression Plasmid Vector	PHLAP92537947	Plasmid vector containing HLA-DRB1*08:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:64 protein. This plasmid can be used for constructing HLA-DRB1*08:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:65 Protein Expression Plasmid Vector	PHLAP92537948	Plasmid vector containing HLA-DRB1*08:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:65 protein. This plasmid can be used for constructing HLA-DRB1*08:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:66 Protein Expression Plasmid Vector	PHLAP92537949	Plasmid vector containing HLA-DRB1*08:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:66 protein. This plasmid can be used for constructing HLA-DRB1*08:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:67 Protein Expression Plasmid Vector	PHLAP92537950	Plasmid vector containing HLA-DRB1*08:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:67 protein. This plasmid can be used for constructing HLA-DRB1*08:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:68:01 Protein Expression Plasmid Vector	PHLAP92537951	Plasmid vector containing HLA-DRB1*08:68:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:68:01 protein. This plasmid can be used for constructing HLA-DRB1*08:68:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:68:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:68:02 Protein Expression Plasmid Vector	PHLAP92537952	Plasmid vector containing HLA-DRB1*08:68:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:68:02 protein. This plasmid can be used for constructing HLA-DRB1*08:68:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:68:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:69 Protein Expression Plasmid Vector	PHLAP92537953	Plasmid vector containing HLA-DRB1*08:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:69 protein. This plasmid can be used for constructing HLA-DRB1*08:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:70 Protein Expression Plasmid Vector	PHLAP92537954	Plasmid vector containing HLA-DRB1*08:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:70 protein. This plasmid can be used for constructing HLA-DRB1*08:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:71 Protein Expression Plasmid Vector	PHLAP92537955	Plasmid vector containing HLA-DRB1*08:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:71 protein. This plasmid can be used for constructing HLA-DRB1*08:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:72 Protein Expression Plasmid Vector	PHLAP92537956	Plasmid vector containing HLA-DRB1*08:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:72 protein. This plasmid can be used for constructing HLA-DRB1*08:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:73 Protein Expression Plasmid Vector	PHLAP92537957	Plasmid vector containing HLA-DRB1*08:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:73 protein. This plasmid can be used for constructing HLA-DRB1*08:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:74 Protein Expression Plasmid Vector	PHLAP92537958	Plasmid vector containing HLA-DRB1*08:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:74 protein. This plasmid can be used for constructing HLA-DRB1*08:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:75 Protein Expression Plasmid Vector	PHLAP92537959	Plasmid vector containing HLA-DRB1*08:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:75 protein. This plasmid can be used for constructing HLA-DRB1*08:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:76 Protein Expression Plasmid Vector	PHLAP92537960	Plasmid vector containing HLA-DRB1*08:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:76 protein. This plasmid can be used for constructing HLA-DRB1*08:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:77 Protein Expression Plasmid Vector	PHLAP92537961	Plasmid vector containing HLA-DRB1*08:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:77 protein. This plasmid can be used for constructing HLA-DRB1*08:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:78N Protein Expression Plasmid Vector	PHLAP92537962	Plasmid vector containing HLA-DRB1*08:78N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:78N protein. This plasmid can be used for constructing HLA-DRB1*08:78N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:78N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:79 Protein Expression Plasmid Vector	PHLAP92537963	Plasmid vector containing HLA-DRB1*08:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:79 protein. This plasmid can be used for constructing HLA-DRB1*08:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:80 Protein Expression Plasmid Vector	PHLAP92537964	Plasmid vector containing HLA-DRB1*08:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:80 protein. This plasmid can be used for constructing HLA-DRB1*08:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:81 Protein Expression Plasmid Vector	PHLAP92537965	Plasmid vector containing HLA-DRB1*08:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:81 protein. This plasmid can be used for constructing HLA-DRB1*08:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:82 Protein Expression Plasmid Vector	PHLAP92537966	Plasmid vector containing HLA-DRB1*08:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:82 protein. This plasmid can be used for constructing HLA-DRB1*08:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:83 Protein Expression Plasmid Vector	PHLAP92537967	Plasmid vector containing HLA-DRB1*08:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:83 protein. This plasmid can be used for constructing HLA-DRB1*08:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:84 Protein Expression Plasmid Vector	PHLAP92537968	Plasmid vector containing HLA-DRB1*08:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:84 protein. This plasmid can be used for constructing HLA-DRB1*08:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:85 Protein Expression Plasmid Vector	PHLAP92537969	Plasmid vector containing HLA-DRB1*08:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:85 protein. This plasmid can be used for constructing HLA-DRB1*08:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:86 Protein Expression Plasmid Vector	PHLAP92537970	Plasmid vector containing HLA-DRB1*08:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:86 protein. This plasmid can be used for constructing HLA-DRB1*08:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*08:87 Protein Expression Plasmid Vector	PHLAP92537971	Plasmid vector containing HLA-DRB1*08:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:87 protein. This plasmid can be used for constructing HLA-DRB1*08:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*08:88 Protein Expression Plasmid Vector	PHLAP925379972	Plasmid vector containing HLA-DRB1*08:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:88 protein. This plasmid can be used for constructing HLA-DRB1*08:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:89N Protein Expression Plasmid Vector	PHLAP925379973	Plasmid vector containing HLA-DRB1*08:89N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:89N protein. This plasmid can be used for constructing HLA-DRB1*08:89N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:89N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:90 Protein Expression Plasmid Vector	PHLAP925379974	Plasmid vector containing HLA-DRB1*08:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:90 protein. This plasmid can be used for constructing HLA-DRB1*08:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:91 Protein Expression Plasmid Vector	PHLAP925379975	Plasmid vector containing HLA-DRB1*08:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:91 protein. This plasmid can be used for constructing HLA-DRB1*08:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:92 Protein Expression Plasmid Vector	PHLAP925379976	Plasmid vector containing HLA-DRB1*08:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:92 protein. This plasmid can be used for constructing HLA-DRB1*08:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:93 Protein Expression Plasmid Vector	PHLAP925379977	Plasmid vector containing HLA-DRB1*08:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:93 protein. This plasmid can be used for constructing HLA-DRB1*08:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:94 Protein Expression Plasmid Vector	PHLAP925379978	Plasmid vector containing HLA-DRB1*08:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:94 protein. This plasmid can be used for constructing HLA-DRB1*08:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:95 Protein Expression Plasmid Vector	PHLAP925379979	Plasmid vector containing HLA-DRB1*08:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:95 protein. This plasmid can be used for constructing HLA-DRB1*08:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*08:96 Protein Expression Plasmid Vector	PHLAP925379800	Plasmid vector containing HLA-DRB1*08:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:96 protein. This plasmid can be used for constructing HLA-DRB1*08:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:97 Protein Expression Plasmid Vector	PHLAP925379801	Plasmid vector containing HLA-DRB1*08:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:97 protein. This plasmid can be used for constructing HLA-DRB1*08:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:98 Protein Expression Plasmid Vector	PHLAP925379802	Plasmid vector containing HLA-DRB1*08:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:98 protein. This plasmid can be used for constructing HLA-DRB1*08:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08:99 Protein Expression Plasmid Vector	PHLAP925379803	Plasmid vector containing HLA-DRB1*08:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08:99 protein. This plasmid can be used for constructing HLA-DRB1*08:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*08031 Protein Expression Plasmid Vector	PHLAP925379804	Plasmid vector containing HLA-DRB1*08031 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*08031 protein. This plasmid can be used for constructing HLA-DRB1*08031 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*08031 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:01 Protein Expression Plasmid Vector	PHLAP925379805	Plasmid vector containing HLA-DRB1*09:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:01 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:02 Protein Expression Plasmid Vector	PHLAP925379806	Plasmid vector containing HLA-DRB1*09:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:02 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:01:02:03 Protein Expression Plasmid Vector	PHLAP92537987	Plasmid vector containing HLA-DRB1*09:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:03 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:04 Protein Expression Plasmid Vector	PHLAP92537988	Plasmid vector containing HLA-DRB1*09:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:04 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:05 Protein Expression Plasmid Vector	PHLAP92537989	Plasmid vector containing HLA-DRB1*09:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:05 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:06 Protein Expression Plasmid Vector	PHLAP92537990	Plasmid vector containing HLA-DRB1*09:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:06 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:07 Protein Expression Plasmid Vector	PHLAP92537991	Plasmid vector containing HLA-DRB1*09:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:07 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:08 Protein Expression Plasmid Vector	PHLAP92537992	Plasmid vector containing HLA-DRB1*09:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:08 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:09 Protein Expression Plasmid Vector	PHLAP92537993	Plasmid vector containing HLA-DRB1*09:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:09 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:01:02:10 Protein Expression Plasmid Vector	PHLAP92537994	Plasmid vector containing HLA-DRB1*09:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:10 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:02:11 Protein Expression Plasmid Vector	PHLAP92537995	Plasmid vector containing HLA-DRB1*09:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:02:11 protein. This plasmid can be used for constructing HLA-DRB1*09:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:03 Protein Expression Plasmid Vector	PHLAP92537996	Plasmid vector containing HLA-DRB1*09:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:03 protein. This plasmid can be used for constructing HLA-DRB1*09:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:04 Protein Expression Plasmid Vector	PHLAP92537997	Plasmid vector containing HLA-DRB1*09:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:04 protein. This plasmid can be used for constructing HLA-DRB1*09:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:05 Protein Expression Plasmid Vector	PHLAP92537998	Plasmid vector containing HLA-DRB1*09:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:05 protein. This plasmid can be used for constructing HLA-DRB1*09:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:06 Protein Expression Plasmid Vector	PHLAP92537999	Plasmid vector containing HLA-DRB1*09:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:06 protein. This plasmid can be used for constructing HLA-DRB1*09:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:07 Protein Expression Plasmid Vector	PHLAP925380000	Plasmid vector containing HLA-DRB1*09:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:07 protein. This plasmid can be used for constructing HLA-DRB1*09:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:01:08 Protein Expression Plasmid Vector	PHLAP92538001	Plasmid vector containing HLA-DRB1*09:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:08 protein. This plasmid can be used for constructing HLA-DRB1*09:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:09 Protein Expression Plasmid Vector	PHLAP92538002	Plasmid vector containing HLA-DRB1*09:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:09 protein. This plasmid can be used for constructing HLA-DRB1*09:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:10 Protein Expression Plasmid Vector	PHLAP92538003	Plasmid vector containing HLA-DRB1*09:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:10 protein. This plasmid can be used for constructing HLA-DRB1*09:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:11 Protein Expression Plasmid Vector	PHLAP92538004	Plasmid vector containing HLA-DRB1*09:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:11 protein. This plasmid can be used for constructing HLA-DRB1*09:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:12 Protein Expression Plasmid Vector	PHLAP92538005	Plasmid vector containing HLA-DRB1*09:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:12 protein. This plasmid can be used for constructing HLA-DRB1*09:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:13 Protein Expression Plasmid Vector	PHLAP92538006	Plasmid vector containing HLA-DRB1*09:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:13 protein. This plasmid can be used for constructing HLA-DRB1*09:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:14 Protein Expression Plasmid Vector	PHLAP92538007	Plasmid vector containing HLA-DRB1*09:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:14 protein. This plasmid can be used for constructing HLA-DRB1*09:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:01:15 Protein Expression Plasmid Vector	PHLAP92538008	Plasmid vector containing HLA-DRB1*09:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:15 protein. This plasmid can be used for constructing HLA-DRB1*09:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:16 Protein Expression Plasmid Vector	PHLAP92538009	Plasmid vector containing HLA-DRB1*09:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:16 protein. This plasmid can be used for constructing HLA-DRB1*09:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:17 Protein Expression Plasmid Vector	PHLAP925380110	Plasmid vector containing HLA-DRB1*09:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:17 protein. This plasmid can be used for constructing HLA-DRB1*09:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:01:18 Protein Expression Plasmid Vector	PHLAP925380111	Plasmid vector containing HLA-DRB1*09:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:01:18 protein. This plasmid can be used for constructing HLA-DRB1*09:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:02:01 Protein Expression Plasmid Vector	PHLAP925380112	Plasmid vector containing HLA-DRB1*09:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:02:01 protein. This plasmid can be used for constructing HLA-DRB1*09:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:02:02 Protein Expression Plasmid Vector	PHLAP925380113	Plasmid vector containing HLA-DRB1*09:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:02:02 protein. This plasmid can be used for constructing HLA-DRB1*09:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:03 Protein Expression Plasmid Vector	PHLAP925380114	Plasmid vector containing HLA-DRB1*09:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:03 protein. This plasmid can be used for constructing HLA-DRB1*09:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:04 Protein Expression Plasmid Vector	PHLAP92538015	Plasmid vector containing HLA-DRB1*09:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:04 protein. This plasmid can be used for constructing HLA-DRB1*09:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:05 Protein Expression Plasmid Vector	PHLAP92538016	Plasmid vector containing HLA-DRB1*09:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:05 protein. This plasmid can be used for constructing HLA-DRB1*09:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:06 Protein Expression Plasmid Vector	PHLAP92538017	Plasmid vector containing HLA-DRB1*09:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:06 protein. This plasmid can be used for constructing HLA-DRB1*09:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:07 Protein Expression Plasmid Vector	PHLAP92538018	Plasmid vector containing HLA-DRB1*09:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:07 protein. This plasmid can be used for constructing HLA-DRB1*09:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:08 Protein Expression Plasmid Vector	PHLAP92538019	Plasmid vector containing HLA-DRB1*09:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:08 protein. This plasmid can be used for constructing HLA-DRB1*09:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:09 Protein Expression Plasmid Vector	PHLAP92538020	Plasmid vector containing HLA-DRB1*09:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:09 protein. This plasmid can be used for constructing HLA-DRB1*09:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:10 Protein Expression Plasmid Vector	PHLAP92538021	Plasmid vector containing HLA-DRB1*09:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:10 protein. This plasmid can be used for constructing HLA-DRB1*09:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:11 Protein Expression Plasmid Vector	PHLAP92538022	Plasmid vector containing HLA-DRB1*09:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:11 protein. This plasmid can be used for constructing HLA-DRB1*09:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*09:12 Protein Expression Plasmid Vector	PHLAP92538023	Plasmid vector containing HLA-DRB1*09:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:12 protein. This plasmid can be used for constructing HLA-DRB1*09:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:13 Protein Expression Plasmid Vector	PHLAP92538024	Plasmid vector containing HLA-DRB1*09:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:13 protein. This plasmid can be used for constructing HLA-DRB1*09:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:14 Protein Expression Plasmid Vector	PHLAP92538025	Plasmid vector containing HLA-DRB1*09:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:14 protein. This plasmid can be used for constructing HLA-DRB1*09:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:15 Protein Expression Plasmid Vector	PHLAP92538026	Plasmid vector containing HLA-DRB1*09:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:15 protein. This plasmid can be used for constructing HLA-DRB1*09:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:16 Protein Expression Plasmid Vector	PHLAP92538027	Plasmid vector containing HLA-DRB1*09:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:16 protein. This plasmid can be used for constructing HLA-DRB1*09:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:17 Protein Expression Plasmid Vector	PHLAP92538028	Plasmid vector containing HLA-DRB1*09:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:17 protein. This plasmid can be used for constructing HLA-DRB1*09:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:18 Protein Expression Plasmid Vector	PHLAP92538029	Plasmid vector containing HLA-DRB1*09:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:18 protein. This plasmid can be used for constructing HLA-DRB1*09:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:19 Protein Expression Plasmid Vector	PHLAP92538030	Plasmid vector containing HLA-DRB1*09:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:19 protein. This plasmid can be used for constructing HLA-DRB1*09:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*09:20 Protein Expression Plasmid Vector	PHLAP92538031	Plasmid vector containing HLA-DRB1*09:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:20 protein. This plasmid can be used for constructing HLA-DRB1*09:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:21:01:01 Protein Expression Plasmid Vector	PHLAP92538032	Plasmid vector containing HLA-DRB1*09:21:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:21:01:01 protein. This plasmid can be used for constructing HLA-DRB1*09:21:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:21:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:21:01:02 Protein Expression Plasmid Vector	PHLAP92538033	Plasmid vector containing HLA-DRB1*09:21:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:21:01:02 protein. This plasmid can be used for constructing HLA-DRB1*09:21:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:21:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:22 Protein Expression Plasmid Vector	PHLAP92538034	Plasmid vector containing HLA-DRB1*09:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:22 protein. This plasmid can be used for constructing HLA-DRB1*09:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:23 Protein Expression Plasmid Vector	PHLAP92538035	Plasmid vector containing HLA-DRB1*09:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:23 protein. This plasmid can be used for constructing HLA-DRB1*09:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:24 Protein Expression Plasmid Vector	PHLAP92538036	Plasmid vector containing HLA-DRB1*09:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:24 protein. This plasmid can be used for constructing HLA-DRB1*09:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:25 Protein Expression Plasmid Vector	PHLAP92538037	Plasmid vector containing HLA-DRB1*09:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:25 protein. This plasmid can be used for constructing HLA-DRB1*09:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:26 Protein Expression Plasmid Vector	PHLAP92538038	Plasmid vector containing HLA-DRB1*09:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:26 protein. This plasmid can be used for constructing HLA-DRB1*09:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:27 Protein Expression Plasmid Vector	PHLAP92538039	Plasmid vector containing HLA-DRB1*09:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:27 protein. This plasmid can be used for constructing HLA-DRB1*09:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:28 Protein Expression Plasmid Vector	PHLAP92538040	Plasmid vector containing HLA-DRB1*09:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:28 protein. This plasmid can be used for constructing HLA-DRB1*09:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:29 Protein Expression Plasmid Vector	PHLAP92538041	Plasmid vector containing HLA-DRB1*09:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:29 protein. This plasmid can be used for constructing HLA-DRB1*09:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:30 Protein Expression Plasmid Vector	PHLAP92538042	Plasmid vector containing HLA-DRB1*09:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:30 protein. This plasmid can be used for constructing HLA-DRB1*09:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:31:01 Protein Expression Plasmid Vector	PHLAP92538043	Plasmid vector containing HLA-DRB1*09:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:31:01 protein. This plasmid can be used for constructing HLA-DRB1*09:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:31:02 Protein Expression Plasmid Vector	PHLAP92538044	Plasmid vector containing HLA-DRB1*09:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:31:02 protein. This plasmid can be used for constructing HLA-DRB1*09:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:32 Protein Expression Plasmid Vector	PHLAP92538045	Plasmid vector containing HLA-DRB1*09:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:32 protein. This plasmid can be used for constructing HLA-DRB1*09:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:33 Protein Expression Plasmid Vector	PHLAP92538046	Plasmid vector containing HLA-DRB1*09:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:33 protein. This plasmid can be used for constructing HLA-DRB1*09:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:34 Protein Expression Plasmid Vector	PHLAP92538047	Plasmid vector containing HLA-DRB1*09:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:34 protein. This plasmid can be used for constructing HLA-DRB1*09:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:35 Protein Expression Plasmid Vector	PHLAP92538048	Plasmid vector containing HLA-DRB1*09:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:35 protein. This plasmid can be used for constructing HLA-DRB1*09:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:36 Protein Expression Plasmid Vector	PHLAP92538049	Plasmid vector containing HLA-DRB1*09:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:36 protein. This plasmid can be used for constructing HLA-DRB1*09:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:37N Protein Expression Plasmid Vector	PHLAP92538050	Plasmid vector containing HLA-DRB1*09:37N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:37N protein. This plasmid can be used for constructing HLA-DRB1*09:37N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:37N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:38 Protein Expression Plasmid Vector	PHLAP92538051	Plasmid vector containing HLA-DRB1*09:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:38 protein. This plasmid can be used for constructing HLA-DRB1*09:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:39 Protein Expression Plasmid Vector	PHLAP92538052	Plasmid vector containing HLA-DRB1*09:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:39 protein. This plasmid can be used for constructing HLA-DRB1*09:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:40 Protein Expression Plasmid Vector	PHLAP92538053	Plasmid vector containing HLA-DRB1*09:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:40 protein. This plasmid can be used for constructing HLA-DRB1*09:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:41 Protein Expression Plasmid Vector	PHLAP92538054	Plasmid vector containing HLA-DRB1*09:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:41 protein. This plasmid can be used for constructing HLA-DRB1*09:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:42 Protein Expression Plasmid Vector	PHLAP92538055	Plasmid vector containing HLA-DRB1*09:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:42 protein. This plasmid can be used for constructing HLA-DRB1*09:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:43 Protein Expression Plasmid Vector	PHLAP92538056	Plasmid vector containing HLA-DRB1*09:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:43 protein. This plasmid can be used for constructing HLA-DRB1*09:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:44 Protein Expression Plasmid Vector	PHLAP92538057	Plasmid vector containing HLA-DRB1*09:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:44 protein. This plasmid can be used for constructing HLA-DRB1*09:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:45 Protein Expression Plasmid Vector	PHLAP92538058	Plasmid vector containing HLA-DRB1*09:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:45 protein. This plasmid can be used for constructing HLA-DRB1*09:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:46 Protein Expression Plasmid Vector	PHLAP92538059	Plasmid vector containing HLA-DRB1*09:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:46 protein. This plasmid can be used for constructing HLA-DRB1*09:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:47 Protein Expression Plasmid Vector	PHLAP92538060	Plasmid vector containing HLA-DRB1*09:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:47 protein. This plasmid can be used for constructing HLA-DRB1*09:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:48 Protein Expression Plasmid Vector	PHLAP92538061	Plasmid vector containing HLA-DRB1*09:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:48 protein. This plasmid can be used for constructing HLA-DRB1*09:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*09:49 Protein Expression Plasmid Vector	PHLAP92538062	Plasmid vector containing HLA-DRB1*09:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:49 protein. This plasmid can be used for constructing HLA-DRB1*09:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*09:50 Protein Expression Plasmid Vector	PHLAP92538063	Plasmid vector containing HLA-DRB1*09:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:50 protein. This plasmid can be used for constructing HLA-DRB1*09:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:51 Protein Expression Plasmid Vector	PHLAP92538064	Plasmid vector containing HLA-DRB1*09:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:51 protein. This plasmid can be used for constructing HLA-DRB1*09:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:52N Protein Expression Plasmid Vector	PHLAP92538065	Plasmid vector containing HLA-DRB1*09:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:52N protein. This plasmid can be used for constructing HLA-DRB1*09:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:53 Protein Expression Plasmid Vector	PHLAP92538066	Plasmid vector containing HLA-DRB1*09:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:53 protein. This plasmid can be used for constructing HLA-DRB1*09:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:54 Protein Expression Plasmid Vector	PHLAP92538067	Plasmid vector containing HLA-DRB1*09:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:54 protein. This plasmid can be used for constructing HLA-DRB1*09:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:55 Protein Expression Plasmid Vector	PHLAP92538068	Plasmid vector containing HLA-DRB1*09:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:55 protein. This plasmid can be used for constructing HLA-DRB1*09:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:56 Protein Expression Plasmid Vector	PHLAP92538069	Plasmid vector containing HLA-DRB1*09:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:56 protein. This plasmid can be used for constructing HLA-DRB1*09:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:57 Protein Expression Plasmid Vector	PHLAP92538070	Plasmid vector containing HLA-DRB1*09:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:57 protein. This plasmid can be used for constructing HLA-DRB1*09:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*09:58 Protein Expression Plasmid Vector	PHLAP92538071	Plasmid vector containing HLA-DRB1*09:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:58 protein. This plasmid can be used for constructing HLA-DRB1*09:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:59 Protein Expression Plasmid Vector	PHLAP92538072	Plasmid vector containing HLA-DRB1*09:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:59 protein. This plasmid can be used for constructing HLA-DRB1*09:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:60 Protein Expression Plasmid Vector	PHLAP92538073	Plasmid vector containing HLA-DRB1*09:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:60 protein. This plasmid can be used for constructing HLA-DRB1*09:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:61N Protein Expression Plasmid Vector	PHLAP92538074	Plasmid vector containing HLA-DRB1*09:61N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:61N protein. This plasmid can be used for constructing HLA-DRB1*09:61N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:61N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:62 Protein Expression Plasmid Vector	PHLAP92538075	Plasmid vector containing HLA-DRB1*09:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:62 protein. This plasmid can be used for constructing HLA-DRB1*09:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09:63 Protein Expression Plasmid Vector	PHLAP92538076	Plasmid vector containing HLA-DRB1*09:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09:63 protein. This plasmid can be used for constructing HLA-DRB1*09:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*09011 Protein Expression Plasmid Vector	PHLAP92538077	Plasmid vector containing HLA-DRB1*09011 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*09011 protein. This plasmid can be used for constructing HLA-DRB1*09011 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*09011 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*10:01:01:01 Protein Expression Plasmid Vector	PHLAP92538078	Plasmid vector containing HLA-DRB1*10:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*10:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:01:02 Protein Expression Plasmid Vector	PHLAP92538079	Plasmid vector containing HLA-DRB1*10:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*10:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:01:03 Protein Expression Plasmid Vector	PHLAP92538080	Plasmid vector containing HLA-DRB1*10:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*10:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:01:04 Protein Expression Plasmid Vector	PHLAP92538081	Plasmid vector containing HLA-DRB1*10:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*10:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:01:05 Protein Expression Plasmid Vector	PHLAP92538082	Plasmid vector containing HLA-DRB1*10:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*10:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:02 Protein Expression Plasmid Vector	PHLAP92538083	Plasmid vector containing HLA-DRB1*10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:02 protein. This plasmid can be used for constructing HLA-DRB1*10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:03 Protein Expression Plasmid Vector	PHLAP92538084	Plasmid vector containing HLA-DRB1*10:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:03 protein. This plasmid can be used for constructing HLA-DRB1*10:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*10:01:04 Protein Expression Plasmid Vector	PHLAP92538085	Plasmid vector containing HLA-DRB1*10:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:04 protein. This plasmid can be used for constructing HLA-DRB1*10:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:05 Protein Expression Plasmid Vector	PHLAP92538086	Plasmid vector containing HLA-DRB1*10:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:05 protein. This plasmid can be used for constructing HLA-DRB1*10:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:06 Protein Expression Plasmid Vector	PHLAP92538087	Plasmid vector containing HLA-DRB1*10:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:06 protein. This plasmid can be used for constructing HLA-DRB1*10:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:07 Protein Expression Plasmid Vector	PHLAP92538088	Plasmid vector containing HLA-DRB1*10:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:07 protein. This plasmid can be used for constructing HLA-DRB1*10:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:08 Protein Expression Plasmid Vector	PHLAP92538089	Plasmid vector containing HLA-DRB1*10:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:08 protein. This plasmid can be used for constructing HLA-DRB1*10:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:09 Protein Expression Plasmid Vector	PHLAP92538090	Plasmid vector containing HLA-DRB1*10:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:09 protein. This plasmid can be used for constructing HLA-DRB1*10:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:10 Protein Expression Plasmid Vector	PHLAP92538091	Plasmid vector containing HLA-DRB1*10:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:10 protein. This plasmid can be used for constructing HLA-DRB1*10:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*10:01:11 Protein Expression Plasmid Vector	PHLAP92538092	Plasmid vector containing HLA-DRB1*10:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:11 protein. This plasmid can be used for constructing HLA-DRB1*10:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:12 Protein Expression Plasmid Vector	PHLAP92538093	Plasmid vector containing HLA-DRB1*10:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:12 protein. This plasmid can be used for constructing HLA-DRB1*10:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:13 Protein Expression Plasmid Vector	PHLAP92538094	Plasmid vector containing HLA-DRB1*10:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:13 protein. This plasmid can be used for constructing HLA-DRB1*10:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:14 Protein Expression Plasmid Vector	PHLAP92538095	Plasmid vector containing HLA-DRB1*10:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:14 protein. This plasmid can be used for constructing HLA-DRB1*10:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:15 Protein Expression Plasmid Vector	PHLAP92538096	Plasmid vector containing HLA-DRB1*10:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:15 protein. This plasmid can be used for constructing HLA-DRB1*10:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:16 Protein Expression Plasmid Vector	PHLAP92538097	Plasmid vector containing HLA-DRB1*10:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:16 protein. This plasmid can be used for constructing HLA-DRB1*10:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:17 Protein Expression Plasmid Vector	PHLAP92538098	Plasmid vector containing HLA-DRB1*10:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:17 protein. This plasmid can be used for constructing HLA-DRB1*10:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*10:01:18 Protein Expression Plasmid Vector	PHLAP92538099	Plasmid vector containing HLA-DRB1*10:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:18 protein. This plasmid can be used for constructing HLA-DRB1*10:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:01:19 Protein Expression Plasmid Vector	PHLAP92538100	Plasmid vector containing HLA-DRB1*10:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:01:19 protein. This plasmid can be used for constructing HLA-DRB1*10:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:02 Protein Expression Plasmid Vector	PHLAP92538101	Plasmid vector containing HLA-DRB1*10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:02 protein. This plasmid can be used for constructing HLA-DRB1*10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*10:03 Protein Expression Plasmid Vector	PHLAP92538102	Plasmid vector containing HLA-DRB1*10:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:03 protein. This plasmid can be used for constructing HLA-DRB1*10:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*10:04 Protein Expression Plasmid Vector	PHLAP92538103	Plasmid vector containing HLA-DRB1*10:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:04 protein. This plasmid can be used for constructing HLA-DRB1*10:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*10:05 Protein Expression Plasmid Vector	PHLAP92538104	Plasmid vector containing HLA-DRB1*10:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:05 protein. This plasmid can be used for constructing HLA-DRB1*10:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*10:06 Protein Expression Plasmid Vector	PHLAP92538105	Plasmid vector containing HLA-DRB1*10:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:06 protein. This plasmid can be used for constructing HLA-DRB1*10:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*10:07 Protein Expression Plasmid Vector	PHLAP92538106	Plasmid vector containing HLA-DRB1*10:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:07 protein. This plasmid can be used for constructing HLA-DRB1*10:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*10:08 Protein Expression Plasmid Vector	PHLAP92538107	Plasmid vector containing HLA-DRB1*10:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:08 protein. This plasmid can be used for constructing HLA-DRB1*10:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:09 Protein Expression Plasmid Vector	PHLAP92538108	Plasmid vector containing HLA-DRB1*10:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:09 protein. This plasmid can be used for constructing HLA-DRB1*10:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:10 Protein Expression Plasmid Vector	PHLAP92538109	Plasmid vector containing HLA-DRB1*10:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:10 protein. This plasmid can be used for constructing HLA-DRB1*10:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:11 Protein Expression Plasmid Vector	PHLAP92538110	Plasmid vector containing HLA-DRB1*10:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:11 protein. This plasmid can be used for constructing HLA-DRB1*10:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:12 Protein Expression Plasmid Vector	PHLAP92538111	Plasmid vector containing HLA-DRB1*10:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:12 protein. This plasmid can be used for constructing HLA-DRB1*10:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:13 Protein Expression Plasmid Vector	PHLAP92538112	Plasmid vector containing HLA-DRB1*10:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:13 protein. This plasmid can be used for constructing HLA-DRB1*10:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:14 Protein Expression Plasmid Vector	PHLAP92538113	Plasmid vector containing HLA-DRB1*10:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:14 protein. This plasmid can be used for constructing HLA-DRB1*10:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:15 Protein Expression Plasmid Vector	PHLAP92538114	Plasmid vector containing HLA-DRB1*10:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:15 protein. This plasmid can be used for constructing HLA-DRB1*10:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*10:16 Protein Expression Plasmid Vector	PHLAP92538115	Plasmid vector containing HLA-DRB1*10:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:16 protein. This plasmid can be used for constructing HLA-DRB1*10:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:17 Protein Expression Plasmid Vector	PHLAP92538116	Plasmid vector containing HLA-DRB1*10:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:17 protein. This plasmid can be used for constructing HLA-DRB1*10:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:18 Protein Expression Plasmid Vector	PHLAP92538117	Plasmid vector containing HLA-DRB1*10:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:18 protein. This plasmid can be used for constructing HLA-DRB1*10:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:19 Protein Expression Plasmid Vector	PHLAP92538118	Plasmid vector containing HLA-DRB1*10:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:19 protein. This plasmid can be used for constructing HLA-DRB1*10:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:20 Protein Expression Plasmid Vector	PHLAP92538119	Plasmid vector containing HLA-DRB1*10:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:20 protein. This plasmid can be used for constructing HLA-DRB1*10:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:21 Protein Expression Plasmid Vector	PHLAP92538120	Plasmid vector containing HLA-DRB1*10:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:21 protein. This plasmid can be used for constructing HLA-DRB1*10:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:22 Protein Expression Plasmid Vector	PHLAP92538121	Plasmid vector containing HLA-DRB1*10:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:22 protein. This plasmid can be used for constructing HLA-DRB1*10:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:23 Protein Expression Plasmid Vector	PHLAP92538122	Plasmid vector containing HLA-DRB1*10:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:23 protein. This plasmid can be used for constructing HLA-DRB1*10:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*10:24 Protein Expression Plasmid Vector	PHLAP92538123	Plasmid vector containing HLA-DRB1*10:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:24 protein. This plasmid can be used for constructing HLA-DRB1*10:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:25 Protein Expression Plasmid Vector	PHLAP92538124	Plasmid vector containing HLA-DRB1*10:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:25 protein. This plasmid can be used for constructing HLA-DRB1*10:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:26 Protein Expression Plasmid Vector	PHLAP92538125	Plasmid vector containing HLA-DRB1*10:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:26 protein. This plasmid can be used for constructing HLA-DRB1*10:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:27 Protein Expression Plasmid Vector	PHLAP92538126	Plasmid vector containing HLA-DRB1*10:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:27 protein. This plasmid can be used for constructing HLA-DRB1*10:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:28 Protein Expression Plasmid Vector	PHLAP92538127	Plasmid vector containing HLA-DRB1*10:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:28 protein. This plasmid can be used for constructing HLA-DRB1*10:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:29 Protein Expression Plasmid Vector	PHLAP92538128	Plasmid vector containing HLA-DRB1*10:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:29 protein. This plasmid can be used for constructing HLA-DRB1*10:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:30 Protein Expression Plasmid Vector	PHLAP92538129	Plasmid vector containing HLA-DRB1*10:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:30 protein. This plasmid can be used for constructing HLA-DRB1*10:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:31 Protein Expression Plasmid Vector	PHLAP92538130	Plasmid vector containing HLA-DRB1*10:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:31 protein. This plasmid can be used for constructing HLA-DRB1*10:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*10:32 Protein Expression Plasmid Vector	PHLAP925381311	Plasmid vector containing HLA-DRB1*10:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:32 protein. This plasmid can be used for constructing HLA-DRB1*10:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:33 Protein Expression Plasmid Vector	PHLAP925381312	Plasmid vector containing HLA-DRB1*10:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:33 protein. This plasmid can be used for constructing HLA-DRB1*10:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:34 Protein Expression Plasmid Vector	PHLAP925381313	Plasmid vector containing HLA-DRB1*10:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:34 protein. This plasmid can be used for constructing HLA-DRB1*10:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:35 Protein Expression Plasmid Vector	PHLAP925381314	Plasmid vector containing HLA-DRB1*10:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:35 protein. This plasmid can be used for constructing HLA-DRB1*10:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:36 Protein Expression Plasmid Vector	PHLAP925381315	Plasmid vector containing HLA-DRB1*10:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:36 protein. This plasmid can be used for constructing HLA-DRB1*10:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:37 Protein Expression Plasmid Vector	PHLAP925381316	Plasmid vector containing HLA-DRB1*10:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:37 protein. This plasmid can be used for constructing HLA-DRB1*10:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:38 Protein Expression Plasmid Vector	PHLAP925381317	Plasmid vector containing HLA-DRB1*10:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:38 protein. This plasmid can be used for constructing HLA-DRB1*10:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*10:39 Protein Expression Plasmid Vector	PHLAP925381318	Plasmid vector containing HLA-DRB1*10:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:39 protein. This plasmid can be used for constructing HLA-DRB1*10:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*10:40 Protein Expression Plasmid Vector	PHLAP92538139	Plasmid vector containing HLA-DRB1*10:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:40 protein. This plasmid can be used for constructing HLA-DRB1*10:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:41 Protein Expression Plasmid Vector	PHLAP92538140	Plasmid vector containing HLA-DRB1*10:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:41 protein. This plasmid can be used for constructing HLA-DRB1*10:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:42 Protein Expression Plasmid Vector	PHLAP92538141	Plasmid vector containing HLA-DRB1*10:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:42 protein. This plasmid can be used for constructing HLA-DRB1*10:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:43 Protein Expression Plasmid Vector	PHLAP92538142	Plasmid vector containing HLA-DRB1*10:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:43 protein. This plasmid can be used for constructing HLA-DRB1*10:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:44:01:01 Protein Expression Plasmid Vector	PHLAP92538143	Plasmid vector containing HLA-DRB1*10:44:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:44:01:01 protein. This plasmid can be used for constructing HLA-DRB1*10:44:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:44:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:44:01:02 Protein Expression Plasmid Vector	PHLAP92538144	Plasmid vector containing HLA-DRB1*10:44:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:44:01:02 protein. This plasmid can be used for constructing HLA-DRB1*10:44:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:44:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:45 Protein Expression Plasmid Vector	PHLAP92538145	Plasmid vector containing HLA-DRB1*10:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:45 protein. This plasmid can be used for constructing HLA-DRB1*10:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*10:46 Protein Expression Plasmid Vector	PHLAP92538146	Plasmid vector containing HLA-DRB1*10:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:46 protein. This plasmid can be used for constructing HLA-DRB1*10:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*10:47 Protein Expression Plasmid Vector	PHLAP92538147	Plasmid vector containing HLA-DRB1*10:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*10:47 protein. This plasmid can be used for constructing HLA-DRB1*10:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*10:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:01 Protein Expression Plasmid Vector	PHLAP92538148	Plasmid vector containing HLA-DRB1*11:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:02 Protein Expression Plasmid Vector	PHLAP92538149	Plasmid vector containing HLA-DRB1*11:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:03 Protein Expression Plasmid Vector	PHLAP92538150	Plasmid vector containing HLA-DRB1*11:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:04 Protein Expression Plasmid Vector	PHLAP92538151	Plasmid vector containing HLA-DRB1*11:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:05 Protein Expression Plasmid Vector	PHLAP92538152	Plasmid vector containing HLA-DRB1*11:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:06 Protein Expression Plasmid Vector	PHLAP92538153	Plasmid vector containing HLA-DRB1*11:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:01:07 Protein Expression Plasmid Vector	PHLAP92538154	Plasmid vector containing HLA-DRB1*11:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:08 Protein Expression Plasmid Vector	PHLAP92538155	Plasmid vector containing HLA-DRB1*11:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:09 Protein Expression Plasmid Vector	PHLAP92538156	Plasmid vector containing HLA-DRB1*11:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:10 Protein Expression Plasmid Vector	PHLAP92538157	Plasmid vector containing HLA-DRB1*11:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:11 Protein Expression Plasmid Vector	PHLAP92538158	Plasmid vector containing HLA-DRB1*11:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:12N Protein Expression Plasmid Vector	PHLAP92538159	Plasmid vector containing HLA-DRB1*11:01:01:12N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:12N protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:12N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:12N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:13 Protein Expression Plasmid Vector	PHLAP92538160	Plasmid vector containing HLA-DRB1*11:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:01:14 Protein Expression Plasmid Vector	PHLAP92538161	Plasmid vector containing HLA-DRB1*11:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:15 Protein Expression Plasmid Vector	PHLAP92538162	Plasmid vector containing HLA-DRB1*11:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:16 Protein Expression Plasmid Vector	PHLAP92538163	Plasmid vector containing HLA-DRB1*11:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:17 Protein Expression Plasmid Vector	PHLAP92538164	Plasmid vector containing HLA-DRB1*11:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:18 Protein Expression Plasmid Vector	PHLAP92538165	Plasmid vector containing HLA-DRB1*11:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:19 Protein Expression Plasmid Vector	PHLAP92538166	Plasmid vector containing HLA-DRB1*11:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:01:20 Protein Expression Plasmid Vector	PHLAP92538167	Plasmid vector containing HLA-DRB1*11:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:01:21 Protein Expression Plasmid Vector	PHLAP92538168	Plasmid vector containing HLA-DRB1*11:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*11:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:02:01 Protein Expression Plasmid Vector	PHLAP92538169	Plasmid vector containing HLA-DRB1*11:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:02:01 protein. This plasmid can be used for constructing HLA-DRB1*11:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:02:02 Protein Expression Plasmid Vector	PHLAP92538170	Plasmid vector containing HLA-DRB1*11:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:02:02 protein. This plasmid can be used for constructing HLA-DRB1*11:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:02:03 Protein Expression Plasmid Vector	PHLAP92538171	Plasmid vector containing HLA-DRB1*11:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:02:03 protein. This plasmid can be used for constructing HLA-DRB1*11:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:02:04 Protein Expression Plasmid Vector	PHLAP92538172	Plasmid vector containing HLA-DRB1*11:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:02:04 protein. This plasmid can be used for constructing HLA-DRB1*11:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:03 Protein Expression Plasmid Vector	PHLAP92538173	Plasmid vector containing HLA-DRB1*11:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:03 protein. This plasmid can be used for constructing HLA-DRB1*11:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:04 Protein Expression Plasmid Vector	PHLAP92538174	Plasmid vector containing HLA-DRB1*11:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:04 protein. This plasmid can be used for constructing HLA-DRB1*11:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:05 Protein Expression Plasmid Vector	PHLAP92538175	Plasmid vector containing HLA-DRB1*11:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:05 protein. This plasmid can be used for constructing HLA-DRB1*11:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:06 Protein Expression Plasmid Vector	PHLAP92538176	Plasmid vector containing HLA-DRB1*11:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:06 protein. This plasmid can be used for constructing HLA-DRB1*11:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:07 Protein Expression Plasmid Vector	PHLAP92538177	Plasmid vector containing HLA-DRB1*11:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:07 protein. This plasmid can be used for constructing HLA-DRB1*11:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:08 Protein Expression Plasmid Vector	PHLAP92538178	Plasmid vector containing HLA-DRB1*11:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:08 protein. This plasmid can be used for constructing HLA-DRB1*11:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:09 Protein Expression Plasmid Vector	PHLAP92538179	Plasmid vector containing HLA-DRB1*11:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:09 protein. This plasmid can be used for constructing HLA-DRB1*11:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:10 Protein Expression Plasmid Vector	PHLAP92538180	Plasmid vector containing HLA-DRB1*11:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:10 protein. This plasmid can be used for constructing HLA-DRB1*11:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:11 Protein Expression Plasmid Vector	PHLAP92538181	Plasmid vector containing HLA-DRB1*11:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:11 protein. This plasmid can be used for constructing HLA-DRB1*11:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:12 Protein Expression Plasmid Vector	PHLAP925381812	Plasmid vector containing HLA-DRB1*11:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:12 protein. This plasmid can be used for constructing HLA-DRB1*11:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:13 Protein Expression Plasmid Vector	PHLAP925381813	Plasmid vector containing HLA-DRB1*11:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:13 protein. This plasmid can be used for constructing HLA-DRB1*11:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:14 Protein Expression Plasmid Vector	PHLAP925381814	Plasmid vector containing HLA-DRB1*11:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:14 protein. This plasmid can be used for constructing HLA-DRB1*11:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:15 Protein Expression Plasmid Vector	PHLAP925381815	Plasmid vector containing HLA-DRB1*11:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:15 protein. This plasmid can be used for constructing HLA-DRB1*11:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:16 Protein Expression Plasmid Vector	PHLAP925381816	Plasmid vector containing HLA-DRB1*11:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:16 protein. This plasmid can be used for constructing HLA-DRB1*11:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:17 Protein Expression Plasmid Vector	PHLAP925381817	Plasmid vector containing HLA-DRB1*11:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:17 protein. This plasmid can be used for constructing HLA-DRB1*11:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:18 Protein Expression Plasmid Vector	PHLAP925381818	Plasmid vector containing HLA-DRB1*11:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:18 protein. This plasmid can be used for constructing HLA-DRB1*11:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:19 Protein Expression Plasmid Vector	PHLAP92538189	Plasmid vector containing HLA-DRB1*11:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:19 protein. This plasmid can be used for constructing HLA-DRB1*11:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:20 Protein Expression Plasmid Vector	PHLAP92538190	Plasmid vector containing HLA-DRB1*11:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:20 protein. This plasmid can be used for constructing HLA-DRB1*11:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:21 Protein Expression Plasmid Vector	PHLAP92538191	Plasmid vector containing HLA-DRB1*11:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:21 protein. This plasmid can be used for constructing HLA-DRB1*11:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:22 Protein Expression Plasmid Vector	PHLAP92538192	Plasmid vector containing HLA-DRB1*11:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:22 protein. This plasmid can be used for constructing HLA-DRB1*11:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:23 Protein Expression Plasmid Vector	PHLAP92538193	Plasmid vector containing HLA-DRB1*11:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:23 protein. This plasmid can be used for constructing HLA-DRB1*11:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:24 Protein Expression Plasmid Vector	PHLAP92538194	Plasmid vector containing HLA-DRB1*11:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:24 protein. This plasmid can be used for constructing HLA-DRB1*11:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:25 Protein Expression Plasmid Vector	PHLAP92538195	Plasmid vector containing HLA-DRB1*11:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:25 protein. This plasmid can be used for constructing HLA-DRB1*11:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:26 Protein Expression Plasmid Vector	PHLAP92538196	Plasmid vector containing HLA-DRB1*11:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:26 protein. This plasmid can be used for constructing HLA-DRB1*11:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:27 Protein Expression Plasmid Vector	PHLAP92538197	Plasmid vector containing HLA-DRB1*11:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:27 protein. This plasmid can be used for constructing HLA-DRB1*11:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:28 Protein Expression Plasmid Vector	PHLAP92538198	Plasmid vector containing HLA-DRB1*11:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:28 protein. This plasmid can be used for constructing HLA-DRB1*11:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:29 Protein Expression Plasmid Vector	PHLAP92538199	Plasmid vector containing HLA-DRB1*11:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:29 protein. This plasmid can be used for constructing HLA-DRB1*11:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:30 Protein Expression Plasmid Vector	PHLAP925382000	Plasmid vector containing HLA-DRB1*11:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:30 protein. This plasmid can be used for constructing HLA-DRB1*11:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:31 Protein Expression Plasmid Vector	PHLAP925382001	Plasmid vector containing HLA-DRB1*11:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:31 protein. This plasmid can be used for constructing HLA-DRB1*11:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:32 Protein Expression Plasmid Vector	PHLAP925382002	Plasmid vector containing HLA-DRB1*11:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:32 protein. This plasmid can be used for constructing HLA-DRB1*11:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:33 Protein Expression Plasmid Vector	PHLAP92538203	Plasmid vector containing HLA-DRB1*11:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:33 protein. This plasmid can be used for constructing HLA-DRB1*11:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:34 Protein Expression Plasmid Vector	PHLAP92538204	Plasmid vector containing HLA-DRB1*11:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:34 protein. This plasmid can be used for constructing HLA-DRB1*11:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:36 Protein Expression Plasmid Vector	PHLAP92538205	Plasmid vector containing HLA-DRB1*11:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:36 protein. This plasmid can be used for constructing HLA-DRB1*11:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:37 Protein Expression Plasmid Vector	PHLAP92538206	Plasmid vector containing HLA-DRB1*11:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:37 protein. This plasmid can be used for constructing HLA-DRB1*11:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:38 Protein Expression Plasmid Vector	PHLAP92538207	Plasmid vector containing HLA-DRB1*11:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:38 protein. This plasmid can be used for constructing HLA-DRB1*11:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:39 Protein Expression Plasmid Vector	PHLAP92538208	Plasmid vector containing HLA-DRB1*11:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:39 protein. This plasmid can be used for constructing HLA-DRB1*11:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:40 Protein Expression Plasmid Vector	PHLAP92538209	Plasmid vector containing HLA-DRB1*11:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:40 protein. This plasmid can be used for constructing HLA-DRB1*11:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:41 Protein Expression Plasmid Vector	PHLAP92538210	Plasmid vector containing HLA-DRB1*11:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:41 protein. This plasmid can be used for constructing HLA-DRB1*11:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:42 Protein Expression Plasmid Vector	PHLAP92538211	Plasmid vector containing HLA-DRB1*11:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:42 protein. This plasmid can be used for constructing HLA-DRB1*11:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:43 Protein Expression Plasmid Vector	PHLAP92538212	Plasmid vector containing HLA-DRB1*11:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:43 protein. This plasmid can be used for constructing HLA-DRB1*11:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:44 Protein Expression Plasmid Vector	PHLAP92538213	Plasmid vector containing HLA-DRB1*11:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:44 protein. This plasmid can be used for constructing HLA-DRB1*11:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:45 Protein Expression Plasmid Vector	PHLAP92538214	Plasmid vector containing HLA-DRB1*11:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:45 protein. This plasmid can be used for constructing HLA-DRB1*11:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:46 Protein Expression Plasmid Vector	PHLAP92538215	Plasmid vector containing HLA-DRB1*11:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:46 protein. This plasmid can be used for constructing HLA-DRB1*11:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:47 Protein Expression Plasmid Vector	PHLAP92538216	Plasmid vector containing HLA-DRB1*11:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:47 protein. This plasmid can be used for constructing HLA-DRB1*11:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:01:48 Protein Expression Plasmid Vector	PHLAP92538217	Plasmid vector containing HLA-DRB1*11:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:48 protein. This plasmid can be used for constructing HLA-DRB1*11:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:49 Protein Expression Plasmid Vector	PHLAP92538218	Plasmid vector containing HLA-DRB1*11:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:49 protein. This plasmid can be used for constructing HLA-DRB1*11:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:50 Protein Expression Plasmid Vector	PHLAP92538219	Plasmid vector containing HLA-DRB1*11:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:50 protein. This plasmid can be used for constructing HLA-DRB1*11:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:51 Protein Expression Plasmid Vector	PHLAP92538220	Plasmid vector containing HLA-DRB1*11:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:51 protein. This plasmid can be used for constructing HLA-DRB1*11:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:01:52 Protein Expression Plasmid Vector	PHLAP92538221	Plasmid vector containing HLA-DRB1*11:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:01:52 protein. This plasmid can be used for constructing HLA-DRB1*11:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:01:01 Protein Expression Plasmid Vector	PHLAP92538222	Plasmid vector containing HLA-DRB1*11:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:01:02 Protein Expression Plasmid Vector	PHLAP92538223	Plasmid vector containing HLA-DRB1*11:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:02:01:03 Protein Expression Plasmid Vector	PHLAP92538224	Plasmid vector containing HLA-DRB1*11:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*11:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:01:04 Protein Expression Plasmid Vector	PHLAP92538225	Plasmid vector containing HLA-DRB1*11:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*11:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:01:05 Protein Expression Plasmid Vector	PHLAP92538226	Plasmid vector containing HLA-DRB1*11:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:01:05 protein. This plasmid can be used for constructing HLA-DRB1*11:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:02 Protein Expression Plasmid Vector	PHLAP92538227	Plasmid vector containing HLA-DRB1*11:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:02 protein. This plasmid can be used for constructing HLA-DRB1*11:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:03 Protein Expression Plasmid Vector	PHLAP92538228	Plasmid vector containing HLA-DRB1*11:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:03 protein. This plasmid can be used for constructing HLA-DRB1*11:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:04 Protein Expression Plasmid Vector	PHLAP92538229	Plasmid vector containing HLA-DRB1*11:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:04 protein. This plasmid can be used for constructing HLA-DRB1*11:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:05 Protein Expression Plasmid Vector	PHLAP92538230	Plasmid vector containing HLA-DRB1*11:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:05 protein. This plasmid can be used for constructing HLA-DRB1*11:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:02:06 Protein Expression Plasmid Vector	PHLAP92538231	Plasmid vector containing HLA-DRB1*11:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:06 protein. This plasmid can be used for constructing HLA-DRB1*11:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:07 Protein Expression Plasmid Vector	PHLAP92538232	Plasmid vector containing HLA-DRB1*11:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:07 protein. This plasmid can be used for constructing HLA-DRB1*11:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:02:08 Protein Expression Plasmid Vector	PHLAP92538233	Plasmid vector containing HLA-DRB1*11:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:02:08 protein. This plasmid can be used for constructing HLA-DRB1*11:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:03:01 Protein Expression Plasmid Vector	PHLAP92538234	Plasmid vector containing HLA-DRB1*11:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:03:01 protein. This plasmid can be used for constructing HLA-DRB1*11:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:03:02 Protein Expression Plasmid Vector	PHLAP92538235	Plasmid vector containing HLA-DRB1*11:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:03:02 protein. This plasmid can be used for constructing HLA-DRB1*11:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:03:03 Protein Expression Plasmid Vector	PHLAP92538236	Plasmid vector containing HLA-DRB1*11:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:03:03 protein. This plasmid can be used for constructing HLA-DRB1*11:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:03:04 Protein Expression Plasmid Vector	PHLAP92538237	Plasmid vector containing HLA-DRB1*11:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:03:04 protein. This plasmid can be used for constructing HLA-DRB1*11:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:04:01:01 Protein Expression Plasmid Vector	PHLAP92538238	Plasmid vector containing HLA-DRB1*11:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:02 Protein Expression Plasmid Vector	PHLAP92538239	Plasmid vector containing HLA-DRB1*11:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:03 Protein Expression Plasmid Vector	PHLAP92538240	Plasmid vector containing HLA-DRB1*11:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:03 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:04 Protein Expression Plasmid Vector	PHLAP92538241	Plasmid vector containing HLA-DRB1*11:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:04 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:05 Protein Expression Plasmid Vector	PHLAP92538242	Plasmid vector containing HLA-DRB1*11:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:05 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:06 Protein Expression Plasmid Vector	PHLAP92538243	Plasmid vector containing HLA-DRB1*11:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:06 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:07 Protein Expression Plasmid Vector	PHLAP92538244	Plasmid vector containing HLA-DRB1*11:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:07 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:04:01:08 Protein Expression Plasmid Vector	PHLAP92538245	Plasmid vector containing HLA-DRB1*11:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:08 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:09 Protein Expression Plasmid Vector	PHLAP92538246	Plasmid vector containing HLA-DRB1*11:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:09 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:01:10 Protein Expression Plasmid Vector	PHLAP92538247	Plasmid vector containing HLA-DRB1*11:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:01:10 protein. This plasmid can be used for constructing HLA-DRB1*11:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:02 Protein Expression Plasmid Vector	PHLAP92538248	Plasmid vector containing HLA-DRB1*11:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:02 protein. This plasmid can be used for constructing HLA-DRB1*11:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:03 Protein Expression Plasmid Vector	PHLAP92538249	Plasmid vector containing HLA-DRB1*11:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:03 protein. This plasmid can be used for constructing HLA-DRB1*11:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:04 Protein Expression Plasmid Vector	PHLAP92538250	Plasmid vector containing HLA-DRB1*11:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:04 protein. This plasmid can be used for constructing HLA-DRB1*11:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:05 Protein Expression Plasmid Vector	PHLAP92538251	Plasmid vector containing HLA-DRB1*11:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:05 protein. This plasmid can be used for constructing HLA-DRB1*11:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:04:06 Protein Expression Plasmid Vector	PHLAP92538252	Plasmid vector containing HLA-DRB1*11:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:06 protein. This plasmid can be used for constructing HLA-DRB1*11:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:07 Protein Expression Plasmid Vector	PHLAP92538253	Plasmid vector containing HLA-DRB1*11:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:07 protein. This plasmid can be used for constructing HLA-DRB1*11:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:08 Protein Expression Plasmid Vector	PHLAP92538254	Plasmid vector containing HLA-DRB1*11:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:08 protein. This plasmid can be used for constructing HLA-DRB1*11:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:09 Protein Expression Plasmid Vector	PHLAP92538255	Plasmid vector containing HLA-DRB1*11:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:09 protein. This plasmid can be used for constructing HLA-DRB1*11:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:10 Protein Expression Plasmid Vector	PHLAP92538256	Plasmid vector containing HLA-DRB1*11:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:10 protein. This plasmid can be used for constructing HLA-DRB1*11:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:11 Protein Expression Plasmid Vector	PHLAP92538257	Plasmid vector containing HLA-DRB1*11:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:11 protein. This plasmid can be used for constructing HLA-DRB1*11:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:12 Protein Expression Plasmid Vector	PHLAP92538258	Plasmid vector containing HLA-DRB1*11:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:12 protein. This plasmid can be used for constructing HLA-DRB1*11:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:04:13 Protein Expression Plasmid Vector	PHLAP92538259	Plasmid vector containing HLA-DRB1*11:04:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:13 protein. This plasmid can be used for constructing HLA-DRB1*11:04:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:14 Protein Expression Plasmid Vector	PHLAP92538260	Plasmid vector containing HLA-DRB1*11:04:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:14 protein. This plasmid can be used for constructing HLA-DRB1*11:04:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:15 Protein Expression Plasmid Vector	PHLAP92538261	Plasmid vector containing HLA-DRB1*11:04:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:15 protein. This plasmid can be used for constructing HLA-DRB1*11:04:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:16 Protein Expression Plasmid Vector	PHLAP92538262	Plasmid vector containing HLA-DRB1*11:04:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:16 protein. This plasmid can be used for constructing HLA-DRB1*11:04:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:17 Protein Expression Plasmid Vector	PHLAP92538263	Plasmid vector containing HLA-DRB1*11:04:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:17 protein. This plasmid can be used for constructing HLA-DRB1*11:04:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:18 Protein Expression Plasmid Vector	PHLAP92538264	Plasmid vector containing HLA-DRB1*11:04:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:18 protein. This plasmid can be used for constructing HLA-DRB1*11:04:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:19 Protein Expression Plasmid Vector	PHLAP92538265	Plasmid vector containing HLA-DRB1*11:04:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:19 protein. This plasmid can be used for constructing HLA-DRB1*11:04:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:04:20 Protein Expression Plasmid Vector	PHLAP92538266	Plasmid vector containing HLA-DRB1*11:04:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:20 protein. This plasmid can be used for constructing HLA-DRB1*11:04:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:21 Protein Expression Plasmid Vector	PHLAP92538267	Plasmid vector containing HLA-DRB1*11:04:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:21 protein. This plasmid can be used for constructing HLA-DRB1*11:04:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:22 Protein Expression Plasmid Vector	PHLAP92538268	Plasmid vector containing HLA-DRB1*11:04:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:22 protein. This plasmid can be used for constructing HLA-DRB1*11:04:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:23 Protein Expression Plasmid Vector	PHLAP92538269	Plasmid vector containing HLA-DRB1*11:04:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:23 protein. This plasmid can be used for constructing HLA-DRB1*11:04:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:24 Protein Expression Plasmid Vector	PHLAP92538270	Plasmid vector containing HLA-DRB1*11:04:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:24 protein. This plasmid can be used for constructing HLA-DRB1*11:04:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:04:25 Protein Expression Plasmid Vector	PHLAP92538271	Plasmid vector containing HLA-DRB1*11:04:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:04:25 protein. This plasmid can be used for constructing HLA-DRB1*11:04:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:04:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:05 Protein Expression Plasmid Vector	PHLAP92538272	Plasmid vector containing HLA-DRB1*11:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:05 protein. This plasmid can be used for constructing HLA-DRB1*11:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:06:01 Protein Expression Plasmid Vector	PHLAP92538273	Plasmid vector containing HLA-DRB1*11:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:06:01 protein. This plasmid can be used for constructing HLA-DRB1*11:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:06:02 Protein Expression Plasmid Vector	PHLAP92538274	Plasmid vector containing HLA-DRB1*11:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:06:02 protein. This plasmid can be used for constructing HLA-DRB1*11:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:06:03 Protein Expression Plasmid Vector	PHLAP92538275	Plasmid vector containing HLA-DRB1*11:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:06:03 protein. This plasmid can be used for constructing HLA-DRB1*11:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:07:01 Protein Expression Plasmid Vector	PHLAP92538276	Plasmid vector containing HLA-DRB1*11:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:07:01 protein. This plasmid can be used for constructing HLA-DRB1*11:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:07:02 Protein Expression Plasmid Vector	PHLAP92538277	Plasmid vector containing HLA-DRB1*11:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:07:02 protein. This plasmid can be used for constructing HLA-DRB1*11:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:08:01 Protein Expression Plasmid Vector	PHLAP92538278	Plasmid vector containing HLA-DRB1*11:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:08:01 protein. This plasmid can be used for constructing HLA-DRB1*11:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:08:02 Protein Expression Plasmid Vector	PHLAP92538279	Plasmid vector containing HLA-DRB1*11:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:08:02 protein. This plasmid can be used for constructing HLA-DRB1*11:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:08:03 Protein Expression Plasmid Vector	PHLAP92538280	Plasmid vector containing HLA-DRB1*11:08:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:08:03 protein. This plasmid can be used for constructing HLA-DRB1*11:08:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:08:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:09:01:01 Protein Expression Plasmid Vector	PHLAP92538281	Plasmid vector containing HLA-DRB1*11:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:09:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:09:01:02 Protein Expression Plasmid Vector	PHLAP92538282	Plasmid vector containing HLA-DRB1*11:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:09:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:10:01 Protein Expression Plasmid Vector	PHLAP92538283	Plasmid vector containing HLA-DRB1*11:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:10:01 protein. This plasmid can be used for constructing HLA-DRB1*11:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:10:02 Protein Expression Plasmid Vector	PHLAP92538284	Plasmid vector containing HLA-DRB1*11:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:10:02 protein. This plasmid can be used for constructing HLA-DRB1*11:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:100 Protein Expression Plasmid Vector	PHLAP92538285	Plasmid vector containing HLA-DRB1*11:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:100 protein. This plasmid can be used for constructing HLA-DRB1*11:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:101:01 Protein Expression Plasmid Vector	PHLAP92538286	Plasmid vector containing HLA-DRB1*11:101:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:101:01 protein. This plasmid can be used for constructing HLA-DRB1*11:101:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:101:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:101:02 Protein Expression Plasmid Vector	PHLAP92538287	Plasmid vector containing HLA-DRB1*11:101:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:101:02 protein. This plasmid can be used for constructing HLA-DRB1*11:101:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:101:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:101:03 Protein Expression Plasmid Vector	PHLAP92538288	Plasmid vector containing HLA-DRB1*11:101:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:101:03 protein. This plasmid can be used for constructing HLA-DRB1*11:101:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:101:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:101:04 Protein Expression Plasmid Vector	PHLAP92538289	Plasmid vector containing HLA-DRB1*11:101:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:101:04 protein. This plasmid can be used for constructing HLA-DRB1*11:101:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:101:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:102:01 Protein Expression Plasmid Vector	PHLAP92538290	Plasmid vector containing HLA-DRB1*11:102:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:102:01 protein. This plasmid can be used for constructing HLA-DRB1*11:102:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:102:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:102:02 Protein Expression Plasmid Vector	PHLAP92538291	Plasmid vector containing HLA-DRB1*11:102:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:102:02 protein. This plasmid can be used for constructing HLA-DRB1*11:102:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:102:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:103:01 Protein Expression Plasmid Vector	PHLAP92538292	Plasmid vector containing HLA-DRB1*11:103:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:103:01 protein. This plasmid can be used for constructing HLA-DRB1*11:103:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:103:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:103:02 Protein Expression Plasmid Vector	PHLAP92538293	Plasmid vector containing HLA-DRB1*11:103:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:103:02 protein. This plasmid can be used for constructing HLA-DRB1*11:103:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:103:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:104 Protein Expression Plasmid Vector	PHLAP92538294	Plasmid vector containing HLA-DRB1*11:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:104 protein. This plasmid can be used for constructing HLA-DRB1*11:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:105 Protein Expression Plasmid Vector	PHLAP92538295	Plasmid vector containing HLA-DRB1*11:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:105 protein. This plasmid can be used for constructing HLA-DRB1*11:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:106 Protein Expression Plasmid Vector	PHLAP92538296	Plasmid vector containing HLA-DRB1*11:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:106 protein. This plasmid can be used for constructing HLA-DRB1*11:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:107 Protein Expression Plasmid Vector	PHLAP92538297	Plasmid vector containing HLA-DRB1*11:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:107 protein. This plasmid can be used for constructing HLA-DRB1*11:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:108 Protein Expression Plasmid Vector	PHLAP92538298	Plasmid vector containing HLA-DRB1*11:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:108 protein. This plasmid can be used for constructing HLA-DRB1*11:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:109 Protein Expression Plasmid Vector	PHLAP92538299	Plasmid vector containing HLA-DRB1*11:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:109 protein. This plasmid can be used for constructing HLA-DRB1*11:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:11:01 Protein Expression Plasmid Vector	PHLAP925383000	Plasmid vector containing HLA-DRB1*11:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:11:01 protein. This plasmid can be used for constructing HLA-DRB1*11:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:11:02 Protein Expression Plasmid Vector	PHLAP92538301	Plasmid vector containing HLA-DRB1*11:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:11:02 protein. This plasmid can be used for constructing HLA-DRB1*11:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:11:03 Protein Expression Plasmid Vector	PHLAP92538302	Plasmid vector containing HLA-DRB1*11:11:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:11:03 protein. This plasmid can be used for constructing HLA-DRB1*11:11:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:11:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:110 Protein Expression Plasmid Vector	PHLAP92538303	Plasmid vector containing HLA-DRB1*11:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:110 protein. This plasmid can be used for constructing HLA-DRB1*11:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:111 Protein Expression Plasmid Vector	PHLAP92538304	Plasmid vector containing HLA-DRB1*11:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:111 protein. This plasmid can be used for constructing HLA-DRB1*11:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:112 Protein Expression Plasmid Vector	PHLAP92538305	Plasmid vector containing HLA-DRB1*11:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:112 protein. This plasmid can be used for constructing HLA-DRB1*11:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:113 Protein Expression Plasmid Vector	PHLAP92538306	Plasmid vector containing HLA-DRB1*11:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:113 protein. This plasmid can be used for constructing HLA-DRB1*11:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:114 Protein Expression Plasmid Vector	PHLAP92538307	Plasmid vector containing HLA-DRB1*11:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:114 protein. This plasmid can be used for constructing HLA-DRB1*11:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:115 Protein Expression Plasmid Vector	PHLAP92538308	Plasmid vector containing HLA-DRB1*11:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:115 protein. This plasmid can be used for constructing HLA-DRB1*11:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:116 Protein Expression Plasmid Vector	PHLAP92538309	Plasmid vector containing HLA-DRB1*11:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:116 protein. This plasmid can be used for constructing HLA-DRB1*11:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:117:01 Protein Expression Plasmid Vector	PHLAP925383110	Plasmid vector containing HLA-DRB1*11:117:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:117:01 protein. This plasmid can be used for constructing HLA-DRB1*11:117:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:117:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:117:02 Protein Expression Plasmid Vector	PHLAP925383111	Plasmid vector containing HLA-DRB1*11:117:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:117:02 protein. This plasmid can be used for constructing HLA-DRB1*11:117:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:117:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:118:01 Protein Expression Plasmid Vector	PHLAP925383112	Plasmid vector containing HLA-DRB1*11:118:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:118:01 protein. This plasmid can be used for constructing HLA-DRB1*11:118:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:118:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:118:02 Protein Expression Plasmid Vector	PHLAP925383113	Plasmid vector containing HLA-DRB1*11:118:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:118:02 protein. This plasmid can be used for constructing HLA-DRB1*11:118:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:118:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:119 Protein Expression Plasmid Vector	PHLAP925383114	Plasmid vector containing HLA-DRB1*11:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:119 protein. This plasmid can be used for constructing HLA-DRB1*11:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:12:01 Protein Expression Plasmid Vector	PHLAP92538315	Plasmid vector containing HLA-DRB1*11:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:12:01 protein. This plasmid can be used for constructing HLA-DRB1*11:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:12:02 Protein Expression Plasmid Vector	PHLAP92538316	Plasmid vector containing HLA-DRB1*11:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:12:02 protein. This plasmid can be used for constructing HLA-DRB1*11:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:12:03 Protein Expression Plasmid Vector	PHLAP92538317	Plasmid vector containing HLA-DRB1*11:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:12:03 protein. This plasmid can be used for constructing HLA-DRB1*11:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:120 Protein Expression Plasmid Vector	PHLAP92538318	Plasmid vector containing HLA-DRB1*11:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:120 protein. This plasmid can be used for constructing HLA-DRB1*11:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:121 Protein Expression Plasmid Vector	PHLAP92538319	Plasmid vector containing HLA-DRB1*11:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:121 protein. This plasmid can be used for constructing HLA-DRB1*11:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:122 Protein Expression Plasmid Vector	PHLAP92538320	Plasmid vector containing HLA-DRB1*11:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:122 protein. This plasmid can be used for constructing HLA-DRB1*11:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:123 Protein Expression Plasmid Vector	PHLAP92538321	Plasmid vector containing HLA-DRB1*11:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:123 protein. This plasmid can be used for constructing HLA-DRB1*11:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:124:01 Protein Expression Plasmid Vector	PHLAP92538322	Plasmid vector containing HLA-DRB1*11:124:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:124:01 protein. This plasmid can be used for constructing HLA-DRB1*11:124:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:124:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:124:02 Protein Expression Plasmid Vector	PHLAP92538323	Plasmid vector containing HLA-DRB1*11:124:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:124:02 protein. This plasmid can be used for constructing HLA-DRB1*11:124:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:124:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:125 Protein Expression Plasmid Vector	PHLAP92538324	Plasmid vector containing HLA-DRB1*11:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:125 protein. This plasmid can be used for constructing HLA-DRB1*11:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:126 Protein Expression Plasmid Vector	PHLAP92538325	Plasmid vector containing HLA-DRB1*11:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:126 protein. This plasmid can be used for constructing HLA-DRB1*11:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:127 Protein Expression Plasmid Vector	PHLAP92538326	Plasmid vector containing HLA-DRB1*11:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:127 protein. This plasmid can be used for constructing HLA-DRB1*11:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:128 Protein Expression Plasmid Vector	PHLAP92538327	Plasmid vector containing HLA-DRB1*11:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:128 protein. This plasmid can be used for constructing HLA-DRB1*11:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:129 Protein Expression Plasmid Vector	PHLAP92538328	Plasmid vector containing HLA-DRB1*11:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:129 protein. This plasmid can be used for constructing HLA-DRB1*11:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:13:01 Protein Expression Plasmid Vector	PHLAP92538329	Plasmid vector containing HLA-DRB1*11:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:13:01 protein. This plasmid can be used for constructing HLA-DRB1*11:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:13:02 Protein Expression Plasmid Vector	PHLAP92538330	Plasmid vector containing HLA-DRB1*11:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:13:02 protein. This plasmid can be used for constructing HLA-DRB1*11:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:130 Protein Expression Plasmid Vector	PHLAP92538331	Plasmid vector containing HLA-DRB1*11:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:130 protein. This plasmid can be used for constructing HLA-DRB1*11:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:131 Protein Expression Plasmid Vector	PHLAP92538332	Plasmid vector containing HLA-DRB1*11:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:131 protein. This plasmid can be used for constructing HLA-DRB1*11:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:132 Protein Expression Plasmid Vector	PHLAP92538333	Plasmid vector containing HLA-DRB1*11:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:132 protein. This plasmid can be used for constructing HLA-DRB1*11:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:133 Protein Expression Plasmid Vector	PHLAP92538334	Plasmid vector containing HLA-DRB1*11:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:133 protein. This plasmid can be used for constructing HLA-DRB1*11:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:134 Protein Expression Plasmid Vector	PHLAP92538335	Plasmid vector containing HLA-DRB1*11:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:134 protein. This plasmid can be used for constructing HLA-DRB1*11:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:135 Protein Expression Plasmid Vector	PHLAP92538336	Plasmid vector containing HLA-DRB1*11:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:135 protein. This plasmid can be used for constructing HLA-DRB1*11:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:136 Protein Expression Plasmid Vector	PHLAP92538337	Plasmid vector containing HLA-DRB1*11:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:136 protein. This plasmid can be used for constructing HLA-DRB1*11:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:137 Protein Expression Plasmid Vector	PHLAP92538338	Plasmid vector containing HLA-DRB1*11:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:137 protein. This plasmid can be used for constructing HLA-DRB1*11:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:138 Protein Expression Plasmid Vector	PHLAP92538339	Plasmid vector containing HLA-DRB1*11:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:138 protein. This plasmid can be used for constructing HLA-DRB1*11:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:139 Protein Expression Plasmid Vector	PHLAP92538340	Plasmid vector containing HLA-DRB1*11:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:139 protein. This plasmid can be used for constructing HLA-DRB1*11:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:14:01:01 Protein Expression Plasmid Vector	PHLAP92538341	Plasmid vector containing HLA-DRB1*11:14:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:14:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:14:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:14:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:14:01:02 Protein Expression Plasmid Vector	PHLAP92538342	Plasmid vector containing HLA-DRB1*11:14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:14:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:14:01:03 Protein Expression Plasmid Vector	PHLAP92538343	Plasmid vector containing HLA-DRB1*11:14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:14:01:03 protein. This plasmid can be used for constructing HLA-DRB1*11:14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:14:02 Protein Expression Plasmid Vector	PHLAP92538344	Plasmid vector containing HLA-DRB1*11:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:14:02 protein. This plasmid can be used for constructing HLA-DRB1*11:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:140 Protein Expression Plasmid Vector	PHLAP92538345	Plasmid vector containing HLA-DRB1*11:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:140 protein. This plasmid can be used for constructing HLA-DRB1*11:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:141 Protein Expression Plasmid Vector	PHLAP92538346	Plasmid vector containing HLA-DRB1*11:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:141 protein. This plasmid can be used for constructing HLA-DRB1*11:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:142 Protein Expression Plasmid Vector	PHLAP92538347	Plasmid vector containing HLA-DRB1*11:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:142 protein. This plasmid can be used for constructing HLA-DRB1*11:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:143 Protein Expression Plasmid Vector	PHLAP92538348	Plasmid vector containing HLA-DRB1*11:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:143 protein. This plasmid can be used for constructing HLA-DRB1*11:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:144 Protein Expression Plasmid Vector	PHLAP92538349	Plasmid vector containing HLA-DRB1*11:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:144 protein. This plasmid can be used for constructing HLA-DRB1*11:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:145 Protein Expression Plasmid Vector	PHLAP92538350	Plasmid vector containing HLA-DRB1*11:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:145 protein. This plasmid can be used for constructing HLA-DRB1*11:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:146 Protein Expression Plasmid Vector	PHLAP92538351	Plasmid vector containing HLA-DRB1*11:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:146 protein. This plasmid can be used for constructing HLA-DRB1*11:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:147:01 Protein Expression Plasmid Vector	PHLAP92538352	Plasmid vector containing HLA-DRB1*11:147:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:147:01 protein. This plasmid can be used for constructing HLA-DRB1*11:147:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:147:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:147:02 Protein Expression Plasmid Vector	PHLAP92538353	Plasmid vector containing HLA-DRB1*11:147:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:147:02 protein. This plasmid can be used for constructing HLA-DRB1*11:147:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:147:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:148 Protein Expression Plasmid Vector	PHLAP92538354	Plasmid vector containing HLA-DRB1*11:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:148 protein. This plasmid can be used for constructing HLA-DRB1*11:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:149 Protein Expression Plasmid Vector	PHLAP92538355	Plasmid vector containing HLA-DRB1*11:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:149 protein. This plasmid can be used for constructing HLA-DRB1*11:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:15:01:01 Protein Expression Plasmid Vector	PHLAP92538356	Plasmid vector containing HLA-DRB1*11:15:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:15:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:15:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:15:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:15:01:02 Protein Expression Plasmid Vector	PHLAP92538357	Plasmid vector containing HLA-DRB1*11:15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:15:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:15:02 Protein Expression Plasmid Vector	PHLAP92538358	Plasmid vector containing HLA-DRB1*11:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:15:02 protein. This plasmid can be used for constructing HLA-DRB1*11:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:150 Protein Expression Plasmid Vector	PHLAP92538359	Plasmid vector containing HLA-DRB1*11:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:150 protein. This plasmid can be used for constructing HLA-DRB1*11:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:151 Protein Expression Plasmid Vector	PHLAP92538360	Plasmid vector containing HLA-DRB1*11:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:151 protein. This plasmid can be used for constructing HLA-DRB1*11:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:152 Protein Expression Plasmid Vector	PHLAP92538361	Plasmid vector containing HLA-DRB1*11:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:152 protein. This plasmid can be used for constructing HLA-DRB1*11:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:153 Protein Expression Plasmid Vector	PHLAP92538362	Plasmid vector containing HLA-DRB1*11:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:153 protein. This plasmid can be used for constructing HLA-DRB1*11:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:154 Protein Expression Plasmid Vector	PHLAP92538363	Plasmid vector containing HLA-DRB1*11:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:154 protein. This plasmid can be used for constructing HLA-DRB1*11:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:155 Protein Expression Plasmid Vector	PHLAP92538364	Plasmid vector containing HLA-DRB1*11:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:155 protein. This plasmid can be used for constructing HLA-DRB1*11:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:156 Protein Expression Plasmid Vector	PHLAP92538365	Plasmid vector containing HLA-DRB1*11:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:156 protein. This plasmid can be used for constructing HLA-DRB1*11:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:157 Protein Expression Plasmid Vector	PHLAP92538366	Plasmid vector containing HLA-DRB1*11:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:157 protein. This plasmid can be used for constructing HLA-DRB1*11:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:158 Protein Expression Plasmid Vector	PHLAP92538367	Plasmid vector containing HLA-DRB1*11:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:158 protein. This plasmid can be used for constructing HLA-DRB1*11:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:159 Protein Expression Plasmid Vector	PHLAP92538368	Plasmid vector containing HLA-DRB1*11:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:159 protein. This plasmid can be used for constructing HLA-DRB1*11:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:16:01:01 Protein Expression Plasmid Vector	PHLAP92538369	Plasmid vector containing HLA-DRB1*11:16:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:16:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:16:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:16:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:16:01:02 Protein Expression Plasmid Vector	PHLAP92538370	Plasmid vector containing HLA-DRB1*11:16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:16:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:160 Protein Expression Plasmid Vector	PHLAP92538371	Plasmid vector containing HLA-DRB1*11:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:160 protein. This plasmid can be used for constructing HLA-DRB1*11:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:161 Protein Expression Plasmid Vector	PHLAP92538372	Plasmid vector containing HLA-DRB1*11:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:161 protein. This plasmid can be used for constructing HLA-DRB1*11:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:162 Protein Expression Plasmid Vector	PHLAP92538373	Plasmid vector containing HLA-DRB1*11:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:162 protein. This plasmid can be used for constructing HLA-DRB1*11:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:163 Protein Expression Plasmid Vector	PHLAP92538374	Plasmid vector containing HLA-DRB1*11:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:163 protein. This plasmid can be used for constructing HLA-DRB1*11:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:164 Protein Expression Plasmid Vector	PHLAP92538375	Plasmid vector containing HLA-DRB1*11:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:164 protein. This plasmid can be used for constructing HLA-DRB1*11:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:165:01 Protein Expression Plasmid Vector	PHLAP92538376	Plasmid vector containing HLA-DRB1*11:165:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:165:01 protein. This plasmid can be used for constructing HLA-DRB1*11:165:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:165:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:165:02 Protein Expression Plasmid Vector	PHLAP92538377	Plasmid vector containing HLA-DRB1*11:165:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:165:02 protein. This plasmid can be used for constructing HLA-DRB1*11:165:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:165:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:166 Protein Expression Plasmid Vector	PHLAP92538378	Plasmid vector containing HLA-DRB1*11:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:166 protein. This plasmid can be used for constructing HLA-DRB1*11:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:167 Protein Expression Plasmid Vector	PHLAP92538379	Plasmid vector containing HLA-DRB1*11:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:167 protein. This plasmid can be used for constructing HLA-DRB1*11:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:168 Protein Expression Plasmid Vector	PHLAP92538380	Plasmid vector containing HLA-DRB1*11:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:168 protein. This plasmid can be used for constructing HLA-DRB1*11:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:169N Protein Expression Plasmid Vector	PHLAP92538381	Plasmid vector containing HLA-DRB1*11:169N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:169N protein. This plasmid can be used for constructing HLA-DRB1*11:169N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:169N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:17 Protein Expression Plasmid Vector	PHLAP92538382	Plasmid vector containing HLA-DRB1*11:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:17 protein. This plasmid can be used for constructing HLA-DRB1*11:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:170 Protein Expression Plasmid Vector	PHLAP92538383	Plasmid vector containing HLA-DRB1*11:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:170 protein. This plasmid can be used for constructing HLA-DRB1*11:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:171 Protein Expression Plasmid Vector	PHLAP92538384	Plasmid vector containing HLA-DRB1*11:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:171 protein. This plasmid can be used for constructing HLA-DRB1*11:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:172 Protein Expression Plasmid Vector	PHLAP92538385	Plasmid vector containing HLA-DRB1*11:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:172 protein. This plasmid can be used for constructing HLA-DRB1*11:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:173 Protein Expression Plasmid Vector	PHLAP92538386	Plasmid vector containing HLA-DRB1*11:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:173 protein. This plasmid can be used for constructing HLA-DRB1*11:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:174 Protein Expression Plasmid Vector	PHLAP92538387	Plasmid vector containing HLA-DRB1*11:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:174 protein. This plasmid can be used for constructing HLA-DRB1*11:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:175 Protein Expression Plasmid Vector	PHLAP92538388	Plasmid vector containing HLA-DRB1*11:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:175 protein. This plasmid can be used for constructing HLA-DRB1*11:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:176 Protein Expression Plasmid Vector	PHLAP92538389	Plasmid vector containing HLA-DRB1*11:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:176 protein. This plasmid can be used for constructing HLA-DRB1*11:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:177 Protein Expression Plasmid Vector	PHLAP92538390	Plasmid vector containing HLA-DRB1*11:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:177 protein. This plasmid can be used for constructing HLA-DRB1*11:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:178 Protein Expression Plasmid Vector	PHLAP92538391	Plasmid vector containing HLA-DRB1*11:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:178 protein. This plasmid can be used for constructing HLA-DRB1*11:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:179 Protein Expression Plasmid Vector	PHLAP92538392	Plasmid vector containing HLA-DRB1*11:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:179 protein. This plasmid can be used for constructing HLA-DRB1*11:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:18 Protein Expression Plasmid Vector	PHLAP92538393	Plasmid vector containing HLA-DRB1*11:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:18 protein. This plasmid can be used for constructing HLA-DRB1*11:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:180 Protein Expression Plasmid Vector	PHLAP92538394	Plasmid vector containing HLA-DRB1*11:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:180 protein. This plasmid can be used for constructing HLA-DRB1*11:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:181 Protein Expression Plasmid Vector	PHLAP92538395	Plasmid vector containing HLA-DRB1*11:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:181 protein. This plasmid can be used for constructing HLA-DRB1*11:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:182 Protein Expression Plasmid Vector	PHLAP92538396	Plasmid vector containing HLA-DRB1*11:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:182 protein. This plasmid can be used for constructing HLA-DRB1*11:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:183 Protein Expression Plasmid Vector	PHLAP92538397	Plasmid vector containing HLA-DRB1*11:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:183 protein. This plasmid can be used for constructing HLA-DRB1*11:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:184 Protein Expression Plasmid Vector	PHLAP92538398	Plasmid vector containing HLA-DRB1*11:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:184 protein. This plasmid can be used for constructing HLA-DRB1*11:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:185 Protein Expression Plasmid Vector	PHLAP92538399	Plasmid vector containing HLA-DRB1*11:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:185 protein. This plasmid can be used for constructing HLA-DRB1*11:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:186 Protein Expression Plasmid Vector	PHLAP92538400	Plasmid vector containing HLA-DRB1*11:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:186 protein. This plasmid can be used for constructing HLA-DRB1*11:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:187 Protein Expression Plasmid Vector	PHLAP92538401	Plasmid vector containing HLA-DRB1*11:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:187 protein. This plasmid can be used for constructing HLA-DRB1*11:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:188 Protein Expression Plasmid Vector	PHLAP92538402	Plasmid vector containing HLA-DRB1*11:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:188 protein. This plasmid can be used for constructing HLA-DRB1*11:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:189 Protein Expression Plasmid Vector	PHLAP92538403	Plasmid vector containing HLA-DRB1*11:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:189 protein. This plasmid can be used for constructing HLA-DRB1*11:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:19:01 Protein Expression Plasmid Vector	PHLAP92538404	Plasmid vector containing HLA-DRB1*11:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:19:01 protein. This plasmid can be used for constructing HLA-DRB1*11:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:19:02 Protein Expression Plasmid Vector	PHLAP92538405	Plasmid vector containing HLA-DRB1*11:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:19:02 protein. This plasmid can be used for constructing HLA-DRB1*11:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:19:03 Protein Expression Plasmid Vector	PHLAP92538406	Plasmid vector containing HLA-DRB1*11:19:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:19:03 protein. This plasmid can be used for constructing HLA-DRB1*11:19:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:19:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:190 Protein Expression Plasmid Vector	PHLAP92538407	Plasmid vector containing HLA-DRB1*11:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:190 protein. This plasmid can be used for constructing HLA-DRB1*11:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:191 Protein Expression Plasmid Vector	PHLAP92538408	Plasmid vector containing HLA-DRB1*11:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:191 protein. This plasmid can be used for constructing HLA-DRB1*11:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:192 Protein Expression Plasmid Vector	PHLAP92538409	Plasmid vector containing HLA-DRB1*11:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:192 protein. This plasmid can be used for constructing HLA-DRB1*11:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:193:01 Protein Expression Plasmid Vector	PHLAP92538410	Plasmid vector containing HLA-DRB1*11:193:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:193:01 protein. This plasmid can be used for constructing HLA-DRB1*11:193:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:193:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:193:02 Protein Expression Plasmid Vector	PHLAP92538411	Plasmid vector containing HLA-DRB1*11:193:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:193:02 protein. This plasmid can be used for constructing HLA-DRB1*11:193:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:193:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:194:01 Protein Expression Plasmid Vector	PHLAP92538412	Plasmid vector containing HLA-DRB1*11:194:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:194:01 protein. This plasmid can be used for constructing HLA-DRB1*11:194:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:194:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:194:02 Protein Expression Plasmid Vector	PHLAP92538413	Plasmid vector containing HLA-DRB1*11:194:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:194:02 protein. This plasmid can be used for constructing HLA-DRB1*11:194:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:194:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:195 Protein Expression Plasmid Vector	PHLAP92538414	Plasmid vector containing HLA-DRB1*11:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:195 protein. This plasmid can be used for constructing HLA-DRB1*11:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:196 Protein Expression Plasmid Vector	PHLAP92538415	Plasmid vector containing HLA-DRB1*11:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:196 protein. This plasmid can be used for constructing HLA-DRB1*11:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:197 Protein Expression Plasmid Vector	PHLAP92538416	Plasmid vector containing HLA-DRB1*11:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:197 protein. This plasmid can be used for constructing HLA-DRB1*11:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:198 Protein Expression Plasmid Vector	PHLAP92538417	Plasmid vector containing HLA-DRB1*11:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:198 protein. This plasmid can be used for constructing HLA-DRB1*11:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:199 Protein Expression Plasmid Vector	PHLAP92538418	Plasmid vector containing HLA-DRB1*11:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:199 protein. This plasmid can be used for constructing HLA-DRB1*11:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:20 Protein Expression Plasmid Vector	PHLAP92538419	Plasmid vector containing HLA-DRB1*11:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:20 protein. This plasmid can be used for constructing HLA-DRB1*11:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:200 Protein Expression Plasmid Vector	PHLAP92538420	Plasmid vector containing HLA-DRB1*11:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:200 protein. This plasmid can be used for constructing HLA-DRB1*11:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:201 Protein Expression Plasmid Vector	PHLAP92538421	Plasmid vector containing HLA-DRB1*11:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:201 protein. This plasmid can be used for constructing HLA-DRB1*11:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:202 Protein Expression Plasmid Vector	PHLAP92538422	Plasmid vector containing HLA-DRB1*11:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:202 protein. This plasmid can be used for constructing HLA-DRB1*11:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:203 Protein Expression Plasmid Vector	PHLAP92538423	Plasmid vector containing HLA-DRB1*11:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:203 protein. This plasmid can be used for constructing HLA-DRB1*11:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:204 Protein Expression Plasmid Vector	PHLAP92538424	Plasmid vector containing HLA-DRB1*11:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:204 protein. This plasmid can be used for constructing HLA-DRB1*11:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:205 Protein Expression Plasmid Vector	PHLAP92538425	Plasmid vector containing HLA-DRB1*11:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:205 protein. This plasmid can be used for constructing HLA-DRB1*11:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:206 Protein Expression Plasmid Vector	PHLAP92538426	Plasmid vector containing HLA-DRB1*11:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:206 protein. This plasmid can be used for constructing HLA-DRB1*11:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:207 Protein Expression Plasmid Vector	PHLAP92538427	Plasmid vector containing HLA-DRB1*11:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:207 protein. This plasmid can be used for constructing HLA-DRB1*11:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:208 Protein Expression Plasmid Vector	PHLAP92538428	Plasmid vector containing HLA-DRB1*11:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:208 protein. This plasmid can be used for constructing HLA-DRB1*11:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:209 Protein Expression Plasmid Vector	PHLAP92538429	Plasmid vector containing HLA-DRB1*11:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:209 protein. This plasmid can be used for constructing HLA-DRB1*11:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:21 Protein Expression Plasmid Vector	PHLAP92538430	Plasmid vector containing HLA-DRB1*11:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:21 protein. This plasmid can be used for constructing HLA-DRB1*11:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:210 Protein Expression Plasmid Vector	PHLAP92538431	Plasmid vector containing HLA-DRB1*11:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:210 protein. This plasmid can be used for constructing HLA-DRB1*11:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:211 Protein Expression Plasmid Vector	PHLAP92538432	Plasmid vector containing HLA-DRB1*11:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:211 protein. This plasmid can be used for constructing HLA-DRB1*11:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:212 Protein Expression Plasmid Vector	PHLAP92538433	Plasmid vector containing HLA-DRB1*11:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:212 protein. This plasmid can be used for constructing HLA-DRB1*11:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:213 Protein Expression Plasmid Vector	PHLAP92538434	Plasmid vector containing HLA-DRB1*11:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:213 protein. This plasmid can be used for constructing HLA-DRB1*11:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:214 Protein Expression Plasmid Vector	PHLAP92538435	Plasmid vector containing HLA-DRB1*11:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:214 protein. This plasmid can be used for constructing HLA-DRB1*11:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:215 Protein Expression Plasmid Vector	PHLAP92538436	Plasmid vector containing HLA-DRB1*11:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:215 protein. This plasmid can be used for constructing HLA-DRB1*11:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:216 Protein Expression Plasmid Vector	PHLAP92538437	Plasmid vector containing HLA-DRB1*11:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:216 protein. This plasmid can be used for constructing HLA-DRB1*11:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:217N Protein Expression Plasmid Vector	PHLAP92538438	Plasmid vector containing HLA-DRB1*11:217N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:217N protein. This plasmid can be used for constructing HLA-DRB1*11:217N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:217N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:218 Protein Expression Plasmid Vector	PHLAP92538439	Plasmid vector containing HLA-DRB1*11:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:218 protein. This plasmid can be used for constructing HLA-DRB1*11:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:219 Protein Expression Plasmid Vector	PHLAP92538440	Plasmid vector containing HLA-DRB1*11:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:219 protein. This plasmid can be used for constructing HLA-DRB1*11:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:22 Protein Expression Plasmid Vector	PHLAP925384441	Plasmid vector containing HLA-DRB1*11:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:22 protein. This plasmid can be used for constructing HLA-DRB1*11:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:220 Protein Expression Plasmid Vector	PHLAP925384442	Plasmid vector containing HLA-DRB1*11:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:220 protein. This plasmid can be used for constructing HLA-DRB1*11:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:221 Protein Expression Plasmid Vector	PHLAP925384443	Plasmid vector containing HLA-DRB1*11:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:221 protein. This plasmid can be used for constructing HLA-DRB1*11:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:222 Protein Expression Plasmid Vector	PHLAP925384444	Plasmid vector containing HLA-DRB1*11:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:222 protein. This plasmid can be used for constructing HLA-DRB1*11:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:223 Protein Expression Plasmid Vector	PHLAP925384445	Plasmid vector containing HLA-DRB1*11:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:223 protein. This plasmid can be used for constructing HLA-DRB1*11:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:224 Protein Expression Plasmid Vector	PHLAP925384446	Plasmid vector containing HLA-DRB1*11:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:224 protein. This plasmid can be used for constructing HLA-DRB1*11:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:225 Protein Expression Plasmid Vector	PHLAP925384447	Plasmid vector containing HLA-DRB1*11:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:225 protein. This plasmid can be used for constructing HLA-DRB1*11:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:226 Protein Expression Plasmid Vector	PHLAP92538448	Plasmid vector containing HLA-DRB1*11:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:226 protein. This plasmid can be used for constructing HLA-DRB1*11:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:227 Protein Expression Plasmid Vector	PHLAP92538449	Plasmid vector containing HLA-DRB1*11:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:227 protein. This plasmid can be used for constructing HLA-DRB1*11:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:228 Protein Expression Plasmid Vector	PHLAP92538450	Plasmid vector containing HLA-DRB1*11:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:228 protein. This plasmid can be used for constructing HLA-DRB1*11:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:229 Protein Expression Plasmid Vector	PHLAP92538451	Plasmid vector containing HLA-DRB1*11:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:229 protein. This plasmid can be used for constructing HLA-DRB1*11:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:23:01 Protein Expression Plasmid Vector	PHLAP92538452	Plasmid vector containing HLA-DRB1*11:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:23:01 protein. This plasmid can be used for constructing HLA-DRB1*11:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:23:02 Protein Expression Plasmid Vector	PHLAP92538453	Plasmid vector containing HLA-DRB1*11:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:23:02 protein. This plasmid can be used for constructing HLA-DRB1*11:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:230 Protein Expression Plasmid Vector	PHLAP92538454	Plasmid vector containing HLA-DRB1*11:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:230 protein. This plasmid can be used for constructing HLA-DRB1*11:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:231 Protein Expression Plasmid Vector	PHLAP92538455	Plasmid vector containing HLA-DRB1*11:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:231 protein. This plasmid can be used for constructing HLA-DRB1*11:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:232 Protein Expression Plasmid Vector	PHLAP92538456	Plasmid vector containing HLA-DRB1*11:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:232 protein. This plasmid can be used for constructing HLA-DRB1*11:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:233 Protein Expression Plasmid Vector	PHLAP92538457	Plasmid vector containing HLA-DRB1*11:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:233 protein. This plasmid can be used for constructing HLA-DRB1*11:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:234 Protein Expression Plasmid Vector	PHLAP92538458	Plasmid vector containing HLA-DRB1*11:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:234 protein. This plasmid can be used for constructing HLA-DRB1*11:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:235 Protein Expression Plasmid Vector	PHLAP92538459	Plasmid vector containing HLA-DRB1*11:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:235 protein. This plasmid can be used for constructing HLA-DRB1*11:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:236 Protein Expression Plasmid Vector	PHLAP92538460	Plasmid vector containing HLA-DRB1*11:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:236 protein. This plasmid can be used for constructing HLA-DRB1*11:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:237 Protein Expression Plasmid Vector	PHLAP92538461	Plasmid vector containing HLA-DRB1*11:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:237 protein. This plasmid can be used for constructing HLA-DRB1*11:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:238 Protein Expression Plasmid Vector	PHLAP92538462	Plasmid vector containing HLA-DRB1*11:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:238 protein. This plasmid can be used for constructing HLA-DRB1*11:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:239 Protein Expression Plasmid Vector	PHLAP92538463	Plasmid vector containing HLA-DRB1*11:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:239 protein. This plasmid can be used for constructing HLA-DRB1*11:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:24:01 Protein Expression Plasmid Vector	PHLAP92538464	Plasmid vector containing HLA-DRB1*11:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:24:01 protein. This plasmid can be used for constructing HLA-DRB1*11:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:24:02 Protein Expression Plasmid Vector	PHLAP92538465	Plasmid vector containing HLA-DRB1*11:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:24:02 protein. This plasmid can be used for constructing HLA-DRB1*11:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:240 Protein Expression Plasmid Vector	PHLAP92538466	Plasmid vector containing HLA-DRB1*11:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:240 protein. This plasmid can be used for constructing HLA-DRB1*11:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:241 Protein Expression Plasmid Vector	PHLAP92538467	Plasmid vector containing HLA-DRB1*11:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:241 protein. This plasmid can be used for constructing HLA-DRB1*11:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:242 Protein Expression Plasmid Vector	PHLAP92538468	Plasmid vector containing HLA-DRB1*11:242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:242 protein. This plasmid can be used for constructing HLA-DRB1*11:242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:243 Protein Expression Plasmid Vector	PHLAP92538469	Plasmid vector containing HLA-DRB1*11:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:243 protein. This plasmid can be used for constructing HLA-DRB1*11:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:244 Protein Expression Plasmid Vector	PHLAP92538470	Plasmid vector containing HLA-DRB1*11:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:244 protein. This plasmid can be used for constructing HLA-DRB1*11:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:245 Protein Expression Plasmid Vector	PHLAP92538471	Plasmid vector containing HLA-DRB1*11:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:245 protein. This plasmid can be used for constructing HLA-DRB1*11:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:246N Protein Expression Plasmid Vector	PHLAP92538472	Plasmid vector containing HLA-DRB1*11:246N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:246N protein. This plasmid can be used for constructing HLA-DRB1*11:246N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:246N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:247 Protein Expression Plasmid Vector	PHLAP92538473	Plasmid vector containing HLA-DRB1*11:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:247 protein. This plasmid can be used for constructing HLA-DRB1*11:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:248Q Protein Expression Plasmid Vector	PHLAP92538474	Plasmid vector containing HLA-DRB1*11:248Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:248Q protein. This plasmid can be used for constructing HLA-DRB1*11:248Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:248Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:249 Protein Expression Plasmid Vector	PHLAP92538475	Plasmid vector containing HLA-DRB1*11:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:249 protein. This plasmid can be used for constructing HLA-DRB1*11:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:25 Protein Expression Plasmid Vector	PHLAP92538476	Plasmid vector containing HLA-DRB1*11:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:25 protein. This plasmid can be used for constructing HLA-DRB1*11:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:250N Protein Expression Plasmid Vector	PHLAP92538477	Plasmid vector containing HLA-DRB1*11:250N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:250N protein. This plasmid can be used for constructing HLA-DRB1*11:250N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:250N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:251 Protein Expression Plasmid Vector	PHLAP92538478	Plasmid vector containing HLA-DRB1*11:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:251 protein. This plasmid can be used for constructing HLA-DRB1*11:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:252 Protein Expression Plasmid Vector	PHLAP92538479	Plasmid vector containing HLA-DRB1*11:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:252 protein. This plasmid can be used for constructing HLA-DRB1*11:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:253 Protein Expression Plasmid Vector	PHLAP92538480	Plasmid vector containing HLA-DRB1*11:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:253 protein. This plasmid can be used for constructing HLA-DRB1*11:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:254 Protein Expression Plasmid Vector	PHLAP92538481	Plasmid vector containing HLA-DRB1*11:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:254 protein. This plasmid can be used for constructing HLA-DRB1*11:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:255 Protein Expression Plasmid Vector	PHLAP92538482	Plasmid vector containing HLA-DRB1*11:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:255 protein. This plasmid can be used for constructing HLA-DRB1*11:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:256 Protein Expression Plasmid Vector	PHLAP92538483	Plasmid vector containing HLA-DRB1*11:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:256 protein. This plasmid can be used for constructing HLA-DRB1*11:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:257 Protein Expression Plasmid Vector	PHLAP92538484	Plasmid vector containing HLA-DRB1*11:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:257 protein. This plasmid can be used for constructing HLA-DRB1*11:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:258 Protein Expression Plasmid Vector	PHLAP92538485	Plasmid vector containing HLA-DRB1*11:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:258 protein. This plasmid can be used for constructing HLA-DRB1*11:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:259 Protein Expression Plasmid Vector	PHLAP92538486	Plasmid vector containing HLA-DRB1*11:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:259 protein. This plasmid can be used for constructing HLA-DRB1*11:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:26 Protein Expression Plasmid Vector	PHLAP92538487	Plasmid vector containing HLA-DRB1*11:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:26 protein. This plasmid can be used for constructing HLA-DRB1*11:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:260 Protein Expression Plasmid Vector	PHLAP92538488	Plasmid vector containing HLA-DRB1*11:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:260 protein. This plasmid can be used for constructing HLA-DRB1*11:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:261 Protein Expression Plasmid Vector	PHLAP92538489	Plasmid vector containing HLA-DRB1*11:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:261 protein. This plasmid can be used for constructing HLA-DRB1*11:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:262 Protein Expression Plasmid Vector	PHLAP92538490	Plasmid vector containing HLA-DRB1*11:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:262 protein. This plasmid can be used for constructing HLA-DRB1*11:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:263 Protein Expression Plasmid Vector	PHLAP92538491	Plasmid vector containing HLA-DRB1*11:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:263 protein. This plasmid can be used for constructing HLA-DRB1*11:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:264 Protein Expression Plasmid Vector	PHLAP92538492	Plasmid vector containing HLA-DRB1*11:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:264 protein. This plasmid can be used for constructing HLA-DRB1*11:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:265 Protein Expression Plasmid Vector	PHLAP92538493	Plasmid vector containing HLA-DRB1*11:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:265 protein. This plasmid can be used for constructing HLA-DRB1*11:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:266 Protein Expression Plasmid Vector	PHLAP92538494	Plasmid vector containing HLA-DRB1*11:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:266 protein. This plasmid can be used for constructing HLA-DRB1*11:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:267 Protein Expression Plasmid Vector	PHLAP92538495	Plasmid vector containing HLA-DRB1*11:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:267 protein. This plasmid can be used for constructing HLA-DRB1*11:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:268 Protein Expression Plasmid Vector	PHLAP92538496	Plasmid vector containing HLA-DRB1*11:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:268 protein. This plasmid can be used for constructing HLA-DRB1*11:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:269 Protein Expression Plasmid Vector	PHLAP92538497	Plasmid vector containing HLA-DRB1*11:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:269 protein. This plasmid can be used for constructing HLA-DRB1*11:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:27:01 Protein Expression Plasmid Vector	PHLAP92538498	Plasmid vector containing HLA-DRB1*11:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:27:01 protein. This plasmid can be used for constructing HLA-DRB1*11:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:27:02 Protein Expression Plasmid Vector	PHLAP92538499	Plasmid vector containing HLA-DRB1*11:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:27:02 protein. This plasmid can be used for constructing HLA-DRB1*11:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:27:03 Protein Expression Plasmid Vector	PHLAP925385000	Plasmid vector containing HLA-DRB1*11:27:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:27:03 protein. This plasmid can be used for constructing HLA-DRB1*11:27:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:27:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:27:04 Protein Expression Plasmid Vector	PHLAP925385001	Plasmid vector containing HLA-DRB1*11:27:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:27:04 protein. This plasmid can be used for constructing HLA-DRB1*11:27:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:27:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:270 Protein Expression Plasmid Vector	PHLAP925385002	Plasmid vector containing HLA-DRB1*11:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:270 protein. This plasmid can be used for constructing HLA-DRB1*11:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:271 Protein Expression Plasmid Vector	PHLAP925385003	Plasmid vector containing HLA-DRB1*11:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:271 protein. This plasmid can be used for constructing HLA-DRB1*11:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:272Q Protein Expression Plasmid Vector	PHLAP92538504	Plasmid vector containing HLA-DRB1*11:272Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:272Q protein. This plasmid can be used for constructing HLA-DRB1*11:272Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:272Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:273 Protein Expression Plasmid Vector	PHLAP92538505	Plasmid vector containing HLA-DRB1*11:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:273 protein. This plasmid can be used for constructing HLA-DRB1*11:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:274 Protein Expression Plasmid Vector	PHLAP92538506	Plasmid vector containing HLA-DRB1*11:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:274 protein. This plasmid can be used for constructing HLA-DRB1*11:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:275 Protein Expression Plasmid Vector	PHLAP92538507	Plasmid vector containing HLA-DRB1*11:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:275 protein. This plasmid can be used for constructing HLA-DRB1*11:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:276 Protein Expression Plasmid Vector	PHLAP92538508	Plasmid vector containing HLA-DRB1*11:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:276 protein. This plasmid can be used for constructing HLA-DRB1*11:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:277 Protein Expression Plasmid Vector	PHLAP92538509	Plasmid vector containing HLA-DRB1*11:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:277 protein. This plasmid can be used for constructing HLA-DRB1*11:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:278 Protein Expression Plasmid Vector	PHLAP92538510	Plasmid vector containing HLA-DRB1*11:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:278 protein. This plasmid can be used for constructing HLA-DRB1*11:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:279 Protein Expression Plasmid Vector	PHLAP92538511	Plasmid vector containing HLA-DRB1*11:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:279 protein. This plasmid can be used for constructing HLA-DRB1*11:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:28:01:01 Protein Expression Plasmid Vector	PHLAP92538512	Plasmid vector containing HLA-DRB1*11:28:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:28:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:28:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:28:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:28:01:02 Protein Expression Plasmid Vector	PHLAP92538513	Plasmid vector containing HLA-DRB1*11:28:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:28:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:28:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:28:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:28:02 Protein Expression Plasmid Vector	PHLAP92538514	Plasmid vector containing HLA-DRB1*11:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:28:02 protein. This plasmid can be used for constructing HLA-DRB1*11:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:28:03 Protein Expression Plasmid Vector	PHLAP92538515	Plasmid vector containing HLA-DRB1*11:28:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:28:03 protein. This plasmid can be used for constructing HLA-DRB1*11:28:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:28:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:280 Protein Expression Plasmid Vector	PHLAP92538516	Plasmid vector containing HLA-DRB1*11:280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:280 protein. This plasmid can be used for constructing HLA-DRB1*11:280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:281 Protein Expression Plasmid Vector	PHLAP92538517	Plasmid vector containing HLA-DRB1*11:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:281 protein. This plasmid can be used for constructing HLA-DRB1*11:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:282 Protein Expression Plasmid Vector	PHLAP92538518	Plasmid vector containing HLA-DRB1*11:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:282 protein. This plasmid can be used for constructing HLA-DRB1*11:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:283 Protein Expression Plasmid Vector	PHLAP92538519	Plasmid vector containing HLA-DRB1*11:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:283 protein. This plasmid can be used for constructing HLA-DRB1*11:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:284 Protein Expression Plasmid Vector	PHLAP92538520	Plasmid vector containing HLA-DRB1*11:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:284 protein. This plasmid can be used for constructing HLA-DRB1*11:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:285:01 Protein Expression Plasmid Vector	PHLAP92538521	Plasmid vector containing HLA-DRB1*11:285:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:285:01 protein. This plasmid can be used for constructing HLA-DRB1*11:285:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:285:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:285:02 Protein Expression Plasmid Vector	PHLAP92538522	Plasmid vector containing HLA-DRB1*11:285:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:285:02 protein. This plasmid can be used for constructing HLA-DRB1*11:285:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:285:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:286 Protein Expression Plasmid Vector	PHLAP92538523	Plasmid vector containing HLA-DRB1*11:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:286 protein. This plasmid can be used for constructing HLA-DRB1*11:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:287N Protein Expression Plasmid Vector	PHLAP92538524	Plasmid vector containing HLA-DRB1*11:287N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:287N protein. This plasmid can be used for constructing HLA-DRB1*11:287N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:287N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:288 Protein Expression Plasmid Vector	PHLAP92538525	Plasmid vector containing HLA-DRB1*11:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:288 protein. This plasmid can be used for constructing HLA-DRB1*11:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:289 Protein Expression Plasmid Vector	PHLAP92538526	Plasmid vector containing HLA-DRB1*11:289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:289 protein. This plasmid can be used for constructing HLA-DRB1*11:289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:29:01 Protein Expression Plasmid Vector	PHLAP92538527	Plasmid vector containing HLA-DRB1*11:29:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:29:01 protein. This plasmid can be used for constructing HLA-DRB1*11:29:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:29:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:29:02 Protein Expression Plasmid Vector	PHLAP92538528	Plasmid vector containing HLA-DRB1*11:29:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:29:02 protein. This plasmid can be used for constructing HLA-DRB1*11:29:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:29:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:290 Protein Expression Plasmid Vector	PHLAP92538529	Plasmid vector containing HLA-DRB1*11:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:290 protein. This plasmid can be used for constructing HLA-DRB1*11:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:291 Protein Expression Plasmid Vector	PHLAP92538530	Plasmid vector containing HLA-DRB1*11:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:291 protein. This plasmid can be used for constructing HLA-DRB1*11:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:292 Protein Expression Plasmid Vector	PHLAP92538531	Plasmid vector containing HLA-DRB1*11:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:292 protein. This plasmid can be used for constructing HLA-DRB1*11:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:293 Protein Expression Plasmid Vector	PHLAP92538532	Plasmid vector containing HLA-DRB1*11:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:293 protein. This plasmid can be used for constructing HLA-DRB1*11:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:294N Protein Expression Plasmid Vector	PHLAP92538533	Plasmid vector containing HLA-DRB1*11:294N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:294N protein. This plasmid can be used for constructing HLA-DRB1*11:294N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:294N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:295 Protein Expression Plasmid Vector	PHLAP92538534	Plasmid vector containing HLA-DRB1*11:295 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:295 protein. This plasmid can be used for constructing HLA-DRB1*11:295 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:295 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:296 Protein Expression Plasmid Vector	PHLAP92538535	Plasmid vector containing HLA-DRB1*11:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:296 protein. This plasmid can be used for constructing HLA-DRB1*11:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:297Q Protein Expression Plasmid Vector	PHLAP92538536	Plasmid vector containing HLA-DRB1*11:297Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:297Q protein. This plasmid can be used for constructing HLA-DRB1*11:297Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:297Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:298 Protein Expression Plasmid Vector	PHLAP92538537	Plasmid vector containing HLA-DRB1*11:298 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:298 protein. This plasmid can be used for constructing HLA-DRB1*11:298 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:298 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:299 Protein Expression Plasmid Vector	PHLAP92538538	Plasmid vector containing HLA-DRB1*11:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:299 protein. This plasmid can be used for constructing HLA-DRB1*11:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:30 Protein Expression Plasmid Vector	PHLAP92538539	Plasmid vector containing HLA-DRB1*11:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:30 protein. This plasmid can be used for constructing HLA-DRB1*11:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:300 Protein Expression Plasmid Vector	PHLAP92538540	Plasmid vector containing HLA-DRB1*11:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:300 protein. This plasmid can be used for constructing HLA-DRB1*11:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:301N Protein Expression Plasmid Vector	PHLAP92538541	Plasmid vector containing HLA-DRB1*11:301N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:301N protein. This plasmid can be used for constructing HLA-DRB1*11:301N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:301N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:302 Protein Expression Plasmid Vector	PHLAP92538542	Plasmid vector containing HLA-DRB1*11:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:302 protein. This plasmid can be used for constructing HLA-DRB1*11:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:303N Protein Expression Plasmid Vector	PHLAP92538543	Plasmid vector containing HLA-DRB1*11:303N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:303N protein. This plasmid can be used for constructing HLA-DRB1*11:303N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:303N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:304 Protein Expression Plasmid Vector	PHLAP92538544	Plasmid vector containing HLA-DRB1*11:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:304 protein. This plasmid can be used for constructing HLA-DRB1*11:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:305 Protein Expression Plasmid Vector	PHLAP92538545	Plasmid vector containing HLA-DRB1*11:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:305 protein. This plasmid can be used for constructing HLA-DRB1*11:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:306 Protein Expression Plasmid Vector	PHLAP92538546	Plasmid vector containing HLA-DRB1*11:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:306 protein. This plasmid can be used for constructing HLA-DRB1*11:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:307 Protein Expression Plasmid Vector	PHLAP92538547	Plasmid vector containing HLA-DRB1*11:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:307 protein. This plasmid can be used for constructing HLA-DRB1*11:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:308 Protein Expression Plasmid Vector	PHLAP92538548	Plasmid vector containing HLA-DRB1*11:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:308 protein. This plasmid can be used for constructing HLA-DRB1*11:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:309 Protein Expression Plasmid Vector	PHLAP92538549	Plasmid vector containing HLA-DRB1*11:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:309 protein. This plasmid can be used for constructing HLA-DRB1*11:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:31 Protein Expression Plasmid Vector	PHLAP92538550	Plasmid vector containing HLA-DRB1*11:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:31 protein. This plasmid can be used for constructing HLA-DRB1*11:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:310 Protein Expression Plasmid Vector	PHLAP92538551	Plasmid vector containing HLA-DRB1*11:310 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:310 protein. This plasmid can be used for constructing HLA-DRB1*11:310 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:310 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:311 Protein Expression Plasmid Vector	PHLAP92538552	Plasmid vector containing HLA-DRB1*11:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:311 protein. This plasmid can be used for constructing HLA-DRB1*11:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:312 Protein Expression Plasmid Vector	PHLAP92538553	Plasmid vector containing HLA-DRB1*11:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:312 protein. This plasmid can be used for constructing HLA-DRB1*11:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:313 Protein Expression Plasmid Vector	PHLAP92538554	Plasmid vector containing HLA-DRB1*11:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:313 protein. This plasmid can be used for constructing HLA-DRB1*11:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:314N Protein Expression Plasmid Vector	PHLAP92538555	Plasmid vector containing HLA-DRB1*11:314N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:314N protein. This plasmid can be used for constructing HLA-DRB1*11:314N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:314N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:315 Protein Expression Plasmid Vector	PHLAP92538556	Plasmid vector containing HLA-DRB1*11:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:315 protein. This plasmid can be used for constructing HLA-DRB1*11:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:316 Protein Expression Plasmid Vector	PHLAP92538557	Plasmid vector containing HLA-DRB1*11:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:316 protein. This plasmid can be used for constructing HLA-DRB1*11:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:317 Protein Expression Plasmid Vector	PHLAP92538558	Plasmid vector containing HLA-DRB1*11:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:317 protein. This plasmid can be used for constructing HLA-DRB1*11:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:318 Protein Expression Plasmid Vector	PHLAP92538559	Plasmid vector containing HLA-DRB1*11:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:318 protein. This plasmid can be used for constructing HLA-DRB1*11:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:319 Protein Expression Plasmid Vector	PHLAP92538560	Plasmid vector containing HLA-DRB1*11:319 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:319 protein. This plasmid can be used for constructing HLA-DRB1*11:319 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:319 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:32 Protein Expression Plasmid Vector	PHLAP92538561	Plasmid vector containing HLA-DRB1*11:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:32 protein. This plasmid can be used for constructing HLA-DRB1*11:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:320 Protein Expression Plasmid Vector	PHLAP92538562	Plasmid vector containing HLA-DRB1*11:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:320 protein. This plasmid can be used for constructing HLA-DRB1*11:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:321 Protein Expression Plasmid Vector	PHLAP92538563	Plasmid vector containing HLA-DRB1*11:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:321 protein. This plasmid can be used for constructing HLA-DRB1*11:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:322 Protein Expression Plasmid Vector	PHLAP92538564	Plasmid vector containing HLA-DRB1*11:322 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:322 protein. This plasmid can be used for constructing HLA-DRB1*11:322 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:322 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:323 Protein Expression Plasmid Vector	PHLAP92538565	Plasmid vector containing HLA-DRB1*11:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:323 protein. This plasmid can be used for constructing HLA-DRB1*11:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:324 Protein Expression Plasmid Vector	PHLAP92538566	Plasmid vector containing HLA-DRB1*11:324 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:324 protein. This plasmid can be used for constructing HLA-DRB1*11:324 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:324 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:325 Protein Expression Plasmid Vector	PHLAP92538567	Plasmid vector containing HLA-DRB1*11:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:325 protein. This plasmid can be used for constructing HLA-DRB1*11:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:326 Protein Expression Plasmid Vector	PHLAP92538568	Plasmid vector containing HLA-DRB1*11:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:326 protein. This plasmid can be used for constructing HLA-DRB1*11:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:327 Protein Expression Plasmid Vector	PHLAP92538569	Plasmid vector containing HLA-DRB1*11:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:327 protein. This plasmid can be used for constructing HLA-DRB1*11:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:328 Protein Expression Plasmid Vector	PHLAP92538570	Plasmid vector containing HLA-DRB1*11:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:328 protein. This plasmid can be used for constructing HLA-DRB1*11:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:329N Protein Expression Plasmid Vector	PHLAP92538571	Plasmid vector containing HLA-DRB1*11:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:329N protein. This plasmid can be used for constructing HLA-DRB1*11:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:33 Protein Expression Plasmid Vector	PHLAP92538572	Plasmid vector containing HLA-DRB1*11:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:33 protein. This plasmid can be used for constructing HLA-DRB1*11:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:330 Protein Expression Plasmid Vector	PHLAP92538573	Plasmid vector containing HLA-DRB1*11:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:330 protein. This plasmid can be used for constructing HLA-DRB1*11:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:331 Protein Expression Plasmid Vector	PHLAP92538574	Plasmid vector containing HLA-DRB1*11:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:331 protein. This plasmid can be used for constructing HLA-DRB1*11:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:332 Protein Expression Plasmid Vector	PHLAP92538575	Plasmid vector containing HLA-DRB1*11:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:332 protein. This plasmid can be used for constructing HLA-DRB1*11:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:333 Protein Expression Plasmid Vector	PHLAP92538576	Plasmid vector containing HLA-DRB1*11:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:333 protein. This plasmid can be used for constructing HLA-DRB1*11:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:334 Protein Expression Plasmid Vector	PHLAP92538577	Plasmid vector containing HLA-DRB1*11:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:334 protein. This plasmid can be used for constructing HLA-DRB1*11:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:335 Protein Expression Plasmid Vector	PHLAP92538578	Plasmid vector containing HLA-DRB1*11:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:335 protein. This plasmid can be used for constructing HLA-DRB1*11:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:336 Protein Expression Plasmid Vector	PHLAP92538579	Plasmid vector containing HLA-DRB1*11:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:336 protein. This plasmid can be used for constructing HLA-DRB1*11:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:337 Protein Expression Plasmid Vector	PHLAP92538580	Plasmid vector containing HLA-DRB1*11:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:337 protein. This plasmid can be used for constructing HLA-DRB1*11:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:338 Protein Expression Plasmid Vector	PHLAP92538581	Plasmid vector containing HLA-DRB1*11:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:338 protein. This plasmid can be used for constructing HLA-DRB1*11:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:339 Protein Expression Plasmid Vector	PHLAP92538582	Plasmid vector containing HLA-DRB1*11:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:339 protein. This plasmid can be used for constructing HLA-DRB1*11:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:34 Protein Expression Plasmid Vector	PHLAP92538583	Plasmid vector containing HLA-DRB1*11:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:34 protein. This plasmid can be used for constructing HLA-DRB1*11:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:340 Protein Expression Plasmid Vector	PHLAP92538584	Plasmid vector containing HLA-DRB1*11:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:340 protein. This plasmid can be used for constructing HLA-DRB1*11:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:341 Protein Expression Plasmid Vector	PHLAP92538585	Plasmid vector containing HLA-DRB1*11:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:341 protein. This plasmid can be used for constructing HLA-DRB1*11:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:342 Protein Expression Plasmid Vector	PHLAP92538586	Plasmid vector containing HLA-DRB1*11:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:342 protein. This plasmid can be used for constructing HLA-DRB1*11:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:343 Protein Expression Plasmid Vector	PHLAP92538587	Plasmid vector containing HLA-DRB1*11:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:343 protein. This plasmid can be used for constructing HLA-DRB1*11:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:344 Protein Expression Plasmid Vector	PHLAP92538588	Plasmid vector containing HLA-DRB1*11:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:344 protein. This plasmid can be used for constructing HLA-DRB1*11:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:345 Protein Expression Plasmid Vector	PHLAP92538589	Plasmid vector containing HLA-DRB1*11:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:345 protein. This plasmid can be used for constructing HLA-DRB1*11:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:346 Protein Expression Plasmid Vector	PHLAP92538590	Plasmid vector containing HLA-DRB1*11:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:346 protein. This plasmid can be used for constructing HLA-DRB1*11:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:347 Protein Expression Plasmid Vector	PHLAP92538591	Plasmid vector containing HLA-DRB1*11:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:347 protein. This plasmid can be used for constructing HLA-DRB1*11:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:348 Protein Expression Plasmid Vector	PHLAP92538592	Plasmid vector containing HLA-DRB1*11:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:348 protein. This plasmid can be used for constructing HLA-DRB1*11:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:349N Protein Expression Plasmid Vector	PHLAP92538593	Plasmid vector containing HLA-DRB1*11:349N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:349N protein. This plasmid can be used for constructing HLA-DRB1*11:349N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:349N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:35 Protein Expression Plasmid Vector	PHLAP92538594	Plasmid vector containing HLA-DRB1*11:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:35 protein. This plasmid can be used for constructing HLA-DRB1*11:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:350 Protein Expression Plasmid Vector	PHLAP92538595	Plasmid vector containing HLA-DRB1*11:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:350 protein. This plasmid can be used for constructing HLA-DRB1*11:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:36 Protein Expression Plasmid Vector	PHLAP92538596	Plasmid vector containing HLA-DRB1*11:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:36 protein. This plasmid can be used for constructing HLA-DRB1*11:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:37:01 Protein Expression Plasmid Vector	PHLAP92538597	Plasmid vector containing HLA-DRB1*11:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:37:01 protein. This plasmid can be used for constructing HLA-DRB1*11:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:37:02 Protein Expression Plasmid Vector	PHLAP92538598	Plasmid vector containing HLA-DRB1*11:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:37:02 protein. This plasmid can be used for constructing HLA-DRB1*11:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:38 Protein Expression Plasmid Vector	PHLAP92538599	Plasmid vector containing HLA-DRB1*11:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:38 protein. This plasmid can be used for constructing HLA-DRB1*11:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:39 Protein Expression Plasmid Vector	PHLAP925386000	Plasmid vector containing HLA-DRB1*11:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:39 protein. This plasmid can be used for constructing HLA-DRB1*11:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:40 Protein Expression Plasmid Vector	PHLAP925386001	Plasmid vector containing HLA-DRB1*11:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:40 protein. This plasmid can be used for constructing HLA-DRB1*11:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*11:41 Protein Expression Plasmid Vector	PHLAP92538602	Plasmid vector containing HLA-DRB1*11:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:41 protein. This plasmid can be used for constructing HLA-DRB1*11:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:42:01 Protein Expression Plasmid Vector	PHLAP92538603	Plasmid vector containing HLA-DRB1*11:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:42:01 protein. This plasmid can be used for constructing HLA-DRB1*11:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:42:02 Protein Expression Plasmid Vector	PHLAP92538604	Plasmid vector containing HLA-DRB1*11:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:42:02 protein. This plasmid can be used for constructing HLA-DRB1*11:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:43:01:01 Protein Expression Plasmid Vector	PHLAP92538605	Plasmid vector containing HLA-DRB1*11:43:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:43:01:01 protein. This plasmid can be used for constructing HLA-DRB1*11:43:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:43:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:43:01:02 Protein Expression Plasmid Vector	PHLAP92538606	Plasmid vector containing HLA-DRB1*11:43:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:43:01:02 protein. This plasmid can be used for constructing HLA-DRB1*11:43:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:43:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:44 Protein Expression Plasmid Vector	PHLAP92538607	Plasmid vector containing HLA-DRB1*11:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:44 protein. This plasmid can be used for constructing HLA-DRB1*11:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:45 Protein Expression Plasmid Vector	PHLAP92538608	Plasmid vector containing HLA-DRB1*11:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:45 protein. This plasmid can be used for constructing HLA-DRB1*11:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:46:01 Protein Expression Plasmid Vector	PHLAP92538609	Plasmid vector containing HLA-DRB1*11:46:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:46:01 protein. This plasmid can be used for constructing HLA-DRB1*11:46:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:46:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:46:02 Protein Expression Plasmid Vector	PHLAP92538610	Plasmid vector containing HLA-DRB1*11:46:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:46:02 protein. This plasmid can be used for constructing HLA-DRB1*11:46:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:46:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:47 Protein Expression Plasmid Vector	PHLAP92538611	Plasmid vector containing HLA-DRB1*11:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:47 protein. This plasmid can be used for constructing HLA-DRB1*11:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:48 Protein Expression Plasmid Vector	PHLAP92538612	Plasmid vector containing HLA-DRB1*11:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:48 protein. This plasmid can be used for constructing HLA-DRB1*11:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:49:01 Protein Expression Plasmid Vector	PHLAP92538613	Plasmid vector containing HLA-DRB1*11:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:49:01 protein. This plasmid can be used for constructing HLA-DRB1*11:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:49:02 Protein Expression Plasmid Vector	PHLAP92538614	Plasmid vector containing HLA-DRB1*11:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:49:02 protein. This plasmid can be used for constructing HLA-DRB1*11:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:50 Protein Expression Plasmid Vector	PHLAP92538615	Plasmid vector containing HLA-DRB1*11:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:50 protein. This plasmid can be used for constructing HLA-DRB1*11:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:51 Protein Expression Plasmid Vector	PHLAP92538616	Plasmid vector containing HLA-DRB1*11:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:51 protein. This plasmid can be used for constructing HLA-DRB1*11:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:52 Protein Expression Plasmid Vector	PHLAP92538617	Plasmid vector containing HLA-DRB1*11:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:52 protein. This plasmid can be used for constructing HLA-DRB1*11:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:53 Protein Expression Plasmid Vector	PHLAP92538618	Plasmid vector containing HLA-DRB1*11:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:53 protein. This plasmid can be used for constructing HLA-DRB1*11:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:54:01 Protein Expression Plasmid Vector	PHLAP92538619	Plasmid vector containing HLA-DRB1*11:54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:54:01 protein. This plasmid can be used for constructing HLA-DRB1*11:54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:54:02 Protein Expression Plasmid Vector	PHLAP92538620	Plasmid vector containing HLA-DRB1*11:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:54:02 protein. This plasmid can be used for constructing HLA-DRB1*11:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:55 Protein Expression Plasmid Vector	PHLAP92538621	Plasmid vector containing HLA-DRB1*11:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:55 protein. This plasmid can be used for constructing HLA-DRB1*11:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:56 Protein Expression Plasmid Vector	PHLAP92538622	Plasmid vector containing HLA-DRB1*11:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:56 protein. This plasmid can be used for constructing HLA-DRB1*11:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:57 Protein Expression Plasmid Vector	PHLAP92538623	Plasmid vector containing HLA-DRB1*11:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:57 protein. This plasmid can be used for constructing HLA-DRB1*11:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:58:01 Protein Expression Plasmid Vector	PHLAP92538624	Plasmid vector containing HLA-DRB1*11:58:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:58:01 protein. This plasmid can be used for constructing HLA-DRB1*11:58:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:58:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:58:02 Protein Expression Plasmid Vector	PHLAP92538625	Plasmid vector containing HLA-DRB1*11:58:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:58:02 protein. This plasmid can be used for constructing HLA-DRB1*11:58:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:58:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:59 Protein Expression Plasmid Vector	PHLAP92538626	Plasmid vector containing HLA-DRB1*11:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:59 protein. This plasmid can be used for constructing HLA-DRB1*11:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:60 Protein Expression Plasmid Vector	PHLAP92538627	Plasmid vector containing HLA-DRB1*11:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:60 protein. This plasmid can be used for constructing HLA-DRB1*11:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:61 Protein Expression Plasmid Vector	PHLAP92538628	Plasmid vector containing HLA-DRB1*11:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:61 protein. This plasmid can be used for constructing HLA-DRB1*11:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:62:01 Protein Expression Plasmid Vector	PHLAP92538629	Plasmid vector containing HLA-DRB1*11:62:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:62:01 protein. This plasmid can be used for constructing HLA-DRB1*11:62:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:62:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:62:02 Protein Expression Plasmid Vector	PHLAP92538630	Plasmid vector containing HLA-DRB1*11:62:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:62:02 protein. This plasmid can be used for constructing HLA-DRB1*11:62:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:62:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:63:01 Protein Expression Plasmid Vector	PHLAP92538631	Plasmid vector containing HLA-DRB1*11:63:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:63:01 protein. This plasmid can be used for constructing HLA-DRB1*11:63:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:63:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:63:02 Protein Expression Plasmid Vector	PHLAP92538632	Plasmid vector containing HLA-DRB1*11:63:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:63:02 protein. This plasmid can be used for constructing HLA-DRB1*11:63:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:63:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:64 Protein Expression Plasmid Vector	PHLAP92538633	Plasmid vector containing HLA-DRB1*11:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:64 protein. This plasmid can be used for constructing HLA-DRB1*11:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:65:01 Protein Expression Plasmid Vector	PHLAP92538634	Plasmid vector containing HLA-DRB1*11:65:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:65:01 protein. This plasmid can be used for constructing HLA-DRB1*11:65:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:65:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:65:02 Protein Expression Plasmid Vector	PHLAP92538635	Plasmid vector containing HLA-DRB1*11:65:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:65:02 protein. This plasmid can be used for constructing HLA-DRB1*11:65:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:65:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:66:01 Protein Expression Plasmid Vector	PHLAP92538636	Plasmid vector containing HLA-DRB1*11:66:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:66:01 protein. This plasmid can be used for constructing HLA-DRB1*11:66:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:66:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:66:02 Protein Expression Plasmid Vector	PHLAP92538637	Plasmid vector containing HLA-DRB1*11:66:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:66:02 protein. This plasmid can be used for constructing HLA-DRB1*11:66:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:66:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:67 Protein Expression Plasmid Vector	PHLAP92538638	Plasmid vector containing HLA-DRB1*11:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:67 protein. This plasmid can be used for constructing HLA-DRB1*11:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:68 Protein Expression Plasmid Vector	PHLAP92538639	Plasmid vector containing HLA-DRB1*11:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:68 protein. This plasmid can be used for constructing HLA-DRB1*11:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:69 Protein Expression Plasmid Vector	PHLAP92538640	Plasmid vector containing HLA-DRB1*11:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:69 protein. This plasmid can be used for constructing HLA-DRB1*11:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:70 Protein Expression Plasmid Vector	PHLAP92538641	Plasmid vector containing HLA-DRB1*11:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:70 protein. This plasmid can be used for constructing HLA-DRB1*11:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:72 Protein Expression Plasmid Vector	PHLAP92538642	Plasmid vector containing HLA-DRB1*11:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:72 protein. This plasmid can be used for constructing HLA-DRB1*11:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:73 Protein Expression Plasmid Vector	PHLAP92538643	Plasmid vector containing HLA-DRB1*11:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:73 protein. This plasmid can be used for constructing HLA-DRB1*11:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:74:01 Protein Expression Plasmid Vector	PHLAP92538644	Plasmid vector containing HLA-DRB1*11:74:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:74:01 protein. This plasmid can be used for constructing HLA-DRB1*11:74:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:74:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:74:02 Protein Expression Plasmid Vector	PHLAP92538645	Plasmid vector containing HLA-DRB1*11:74:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:74:02 protein. This plasmid can be used for constructing HLA-DRB1*11:74:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:74:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:75 Protein Expression Plasmid Vector	PHLAP92538646	Plasmid vector containing HLA-DRB1*11:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:75 protein. This plasmid can be used for constructing HLA-DRB1*11:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:76 Protein Expression Plasmid Vector	PHLAP92538647	Plasmid vector containing HLA-DRB1*11:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:76 protein. This plasmid can be used for constructing HLA-DRB1*11:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:77 Protein Expression Plasmid Vector	PHLAP92538648	Plasmid vector containing HLA-DRB1*11:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:77 protein. This plasmid can be used for constructing HLA-DRB1*11:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:78 Protein Expression Plasmid Vector	PHLAP92538649	Plasmid vector containing HLA-DRB1*11:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:78 protein. This plasmid can be used for constructing HLA-DRB1*11:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:79 Protein Expression Plasmid Vector	PHLAP92538650	Plasmid vector containing HLA-DRB1*11:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:79 protein. This plasmid can be used for constructing HLA-DRB1*11:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:80 Protein Expression Plasmid Vector	PHLAP92538651	Plasmid vector containing HLA-DRB1*11:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:80 protein. This plasmid can be used for constructing HLA-DRB1*11:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:81 Protein Expression Plasmid Vector	PHLAP92538652	Plasmid vector containing HLA-DRB1*11:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:81 protein. This plasmid can be used for constructing HLA-DRB1*11:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*11:82 Protein Expression Plasmid Vector	PHLAP92538653	Plasmid vector containing HLA-DRB1*11:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:82 protein. This plasmid can be used for constructing HLA-DRB1*11:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*11:83 Protein Expression Plasmid Vector	PHLAP92538654	Plasmid vector containing HLA-DRB1*11:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:83 protein. This plasmid can be used for constructing HLA-DRB1*11:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:84:01 Protein Expression Plasmid Vector	PHLAP92538655	Plasmid vector containing HLA-DRB1*11:84:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:84:01 protein. This plasmid can be used for constructing HLA-DRB1*11:84:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:84:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:84:02 Protein Expression Plasmid Vector	PHLAP92538656	Plasmid vector containing HLA-DRB1*11:84:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:84:02 protein. This plasmid can be used for constructing HLA-DRB1*11:84:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:84:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:84:03 Protein Expression Plasmid Vector	PHLAP92538657	Plasmid vector containing HLA-DRB1*11:84:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:84:03 protein. This plasmid can be used for constructing HLA-DRB1*11:84:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:84:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:85 Protein Expression Plasmid Vector	PHLAP92538658	Plasmid vector containing HLA-DRB1*11:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:85 protein. This plasmid can be used for constructing HLA-DRB1*11:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:86 Protein Expression Plasmid Vector	PHLAP92538659	Plasmid vector containing HLA-DRB1*11:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:86 protein. This plasmid can be used for constructing HLA-DRB1*11:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:87:01 Protein Expression Plasmid Vector	PHLAP92538660	Plasmid vector containing HLA-DRB1*11:87:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:87:01 protein. This plasmid can be used for constructing HLA-DRB1*11:87:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:87:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*11:87:02 Protein Expression Plasmid Vector	PHLAP92538661	Plasmid vector containing HLA-DRB1*11:87:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:87:02 protein. This plasmid can be used for constructing HLA-DRB1*11:87:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:87:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:88 Protein Expression Plasmid Vector	PHLAP92538662	Plasmid vector containing HLA-DRB1*11:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:88 protein. This plasmid can be used for constructing HLA-DRB1*11:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:89 Protein Expression Plasmid Vector	PHLAP92538663	Plasmid vector containing HLA-DRB1*11:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:89 protein. This plasmid can be used for constructing HLA-DRB1*11:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:90 Protein Expression Plasmid Vector	PHLAP92538664	Plasmid vector containing HLA-DRB1*11:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:90 protein. This plasmid can be used for constructing HLA-DRB1*11:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:91 Protein Expression Plasmid Vector	PHLAP92538665	Plasmid vector containing HLA-DRB1*11:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:91 protein. This plasmid can be used for constructing HLA-DRB1*11:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:92 Protein Expression Plasmid Vector	PHLAP92538666	Plasmid vector containing HLA-DRB1*11:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:92 protein. This plasmid can be used for constructing HLA-DRB1*11:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:93 Protein Expression Plasmid Vector	PHLAP92538667	Plasmid vector containing HLA-DRB1*11:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:93 protein. This plasmid can be used for constructing HLA-DRB1*11:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*11:94 Protein Expression Plasmid Vector	PHLAP92538668	Plasmid vector containing HLA-DRB1*11:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:94 protein. This plasmid can be used for constructing HLA-DRB1*11:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*11:95 Protein Expression Plasmid Vector	PHLAP92538669	Plasmid vector containing HLA-DRB1*11:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:95 protein. This plasmid can be used for constructing HLA-DRB1*11:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:96 Protein Expression Plasmid Vector	PHLAP92538670	Plasmid vector containing HLA-DRB1*11:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:96 protein. This plasmid can be used for constructing HLA-DRB1*11:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:97 Protein Expression Plasmid Vector	PHLAP92538671	Plasmid vector containing HLA-DRB1*11:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:97 protein. This plasmid can be used for constructing HLA-DRB1*11:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:98 Protein Expression Plasmid Vector	PHLAP92538672	Plasmid vector containing HLA-DRB1*11:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:98 protein. This plasmid can be used for constructing HLA-DRB1*11:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*11:99 Protein Expression Plasmid Vector	PHLAP92538673	Plasmid vector containing HLA-DRB1*11:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*11:99 protein. This plasmid can be used for constructing HLA-DRB1*11:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*11:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*1171 Protein Expression Plasmid Vector	PHLAP92538674	Plasmid vector containing HLA-DRB1*1171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*1171 protein. This plasmid can be used for constructing HLA-DRB1*1171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*1171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:01 Protein Expression Plasmid Vector	PHLAP92538675	Plasmid vector containing HLA-DRB1*12:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:02 Protein Expression Plasmid Vector	PHLAP92538676	Plasmid vector containing HLA-DRB1*12:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:01:01:03 Protein Expression Plasmid Vector	PHLAP92538677	Plasmid vector containing HLA-DRB1*12:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:04 Protein Expression Plasmid Vector	PHLAP92538678	Plasmid vector containing HLA-DRB1*12:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:05 Protein Expression Plasmid Vector	PHLAP92538679	Plasmid vector containing HLA-DRB1*12:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:06 Protein Expression Plasmid Vector	PHLAP92538680	Plasmid vector containing HLA-DRB1*12:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:07 Protein Expression Plasmid Vector	PHLAP92538681	Plasmid vector containing HLA-DRB1*12:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:08 Protein Expression Plasmid Vector	PHLAP92538682	Plasmid vector containing HLA-DRB1*12:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:09 Protein Expression Plasmid Vector	PHLAP92538683	Plasmid vector containing HLA-DRB1*12:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:01:01:10 Protein Expression Plasmid Vector	PHLAP92538684	Plasmid vector containing HLA-DRB1*12:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:11 Protein Expression Plasmid Vector	PHLAP92538685	Plasmid vector containing HLA-DRB1*12:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:12 Protein Expression Plasmid Vector	PHLAP92538686	Plasmid vector containing HLA-DRB1*12:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:13 Protein Expression Plasmid Vector	PHLAP92538687	Plasmid vector containing HLA-DRB1*12:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:14 Protein Expression Plasmid Vector	PHLAP92538688	Plasmid vector containing HLA-DRB1*12:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:01:15 Protein Expression Plasmid Vector	PHLAP92538689	Plasmid vector containing HLA-DRB1*12:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*12:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:02 Protein Expression Plasmid Vector	PHLAP92538690	Plasmid vector containing HLA-DRB1*12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:02 protein. This plasmid can be used for constructing HLA-DRB1*12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:01:03 Protein Expression Plasmid Vector	PHLAP92538691	Plasmid vector containing HLA-DRB1*12:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:03 protein. This plasmid can be used for constructing HLA-DRB1*12:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:04 Protein Expression Plasmid Vector	PHLAP92538692	Plasmid vector containing HLA-DRB1*12:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:04 protein. This plasmid can be used for constructing HLA-DRB1*12:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:05 Protein Expression Plasmid Vector	PHLAP92538693	Plasmid vector containing HLA-DRB1*12:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:05 protein. This plasmid can be used for constructing HLA-DRB1*12:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:06 Protein Expression Plasmid Vector	PHLAP92538694	Plasmid vector containing HLA-DRB1*12:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:06 protein. This plasmid can be used for constructing HLA-DRB1*12:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:07 Protein Expression Plasmid Vector	PHLAP92538695	Plasmid vector containing HLA-DRB1*12:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:07 protein. This plasmid can be used for constructing HLA-DRB1*12:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:08 Protein Expression Plasmid Vector	PHLAP92538696	Plasmid vector containing HLA-DRB1*12:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:08 protein. This plasmid can be used for constructing HLA-DRB1*12:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:09 Protein Expression Plasmid Vector	PHLAP92538697	Plasmid vector containing HLA-DRB1*12:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:09 protein. This plasmid can be used for constructing HLA-DRB1*12:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:01:10 Protein Expression Plasmid Vector	PHLAP92538698	Plasmid vector containing HLA-DRB1*12:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:10 protein. This plasmid can be used for constructing HLA-DRB1*12:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:11 Protein Expression Plasmid Vector	PHLAP92538699	Plasmid vector containing HLA-DRB1*12:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:11 protein. This plasmid can be used for constructing HLA-DRB1*12:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:12 Protein Expression Plasmid Vector	PHLAP92538700	Plasmid vector containing HLA-DRB1*12:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:12 protein. This plasmid can be used for constructing HLA-DRB1*12:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:01:13 Protein Expression Plasmid Vector	PHLAP92538701	Plasmid vector containing HLA-DRB1*12:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:01:13 protein. This plasmid can be used for constructing HLA-DRB1*12:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:01 Protein Expression Plasmid Vector	PHLAP92538702	Plasmid vector containing HLA-DRB1*12:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:02 Protein Expression Plasmid Vector	PHLAP92538703	Plasmid vector containing HLA-DRB1*12:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:03 Protein Expression Plasmid Vector	PHLAP92538704	Plasmid vector containing HLA-DRB1*12:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:02:01:04 Protein Expression Plasmid Vector	PHLAP92538705	Plasmid vector containing HLA-DRB1*12:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:05 Protein Expression Plasmid Vector	PHLAP92538706	Plasmid vector containing HLA-DRB1*12:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:05 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:06 Protein Expression Plasmid Vector	PHLAP92538707	Plasmid vector containing HLA-DRB1*12:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:06 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:07 Protein Expression Plasmid Vector	PHLAP92538708	Plasmid vector containing HLA-DRB1*12:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:07 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:08 Protein Expression Plasmid Vector	PHLAP92538709	Plasmid vector containing HLA-DRB1*12:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:08 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:09 Protein Expression Plasmid Vector	PHLAP92538710	Plasmid vector containing HLA-DRB1*12:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:09 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:01:10 Protein Expression Plasmid Vector	PHLAP92538711	Plasmid vector containing HLA-DRB1*12:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:10 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:02:01:11 Protein Expression Plasmid Vector	PHLAP925387112	Plasmid vector containing HLA-DRB1*12:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:01:11 protein. This plasmid can be used for constructing HLA-DRB1*12:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:02:01 Protein Expression Plasmid Vector	PHLAP925387113	Plasmid vector containing HLA-DRB1*12:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:02:01 protein. This plasmid can be used for constructing HLA-DRB1*12:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:02:02 Protein Expression Plasmid Vector	PHLAP925387114	Plasmid vector containing HLA-DRB1*12:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:02:02 protein. This plasmid can be used for constructing HLA-DRB1*12:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:02:03 Protein Expression Plasmid Vector	PHLAP925387115	Plasmid vector containing HLA-DRB1*12:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:02:03 protein. This plasmid can be used for constructing HLA-DRB1*12:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:03 Protein Expression Plasmid Vector	PHLAP925387116	Plasmid vector containing HLA-DRB1*12:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:03 protein. This plasmid can be used for constructing HLA-DRB1*12:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:04 Protein Expression Plasmid Vector	PHLAP925387117	Plasmid vector containing HLA-DRB1*12:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:04 protein. This plasmid can be used for constructing HLA-DRB1*12:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:05 Protein Expression Plasmid Vector	PHLAP925387118	Plasmid vector containing HLA-DRB1*12:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:05 protein. This plasmid can be used for constructing HLA-DRB1*12:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:02:06 Protein Expression Plasmid Vector	PHLAP92538719	Plasmid vector containing HLA-DRB1*12:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:06 protein. This plasmid can be used for constructing HLA-DRB1*12:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:07 Protein Expression Plasmid Vector	PHLAP92538720	Plasmid vector containing HLA-DRB1*12:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:07 protein. This plasmid can be used for constructing HLA-DRB1*12:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:08 Protein Expression Plasmid Vector	PHLAP92538721	Plasmid vector containing HLA-DRB1*12:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:08 protein. This plasmid can be used for constructing HLA-DRB1*12:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:09 Protein Expression Plasmid Vector	PHLAP92538722	Plasmid vector containing HLA-DRB1*12:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:09 protein. This plasmid can be used for constructing HLA-DRB1*12:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:10 Protein Expression Plasmid Vector	PHLAP92538723	Plasmid vector containing HLA-DRB1*12:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:10 protein. This plasmid can be used for constructing HLA-DRB1*12:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:11 Protein Expression Plasmid Vector	PHLAP92538724	Plasmid vector containing HLA-DRB1*12:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:11 protein. This plasmid can be used for constructing HLA-DRB1*12:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:12 Protein Expression Plasmid Vector	PHLAP92538725	Plasmid vector containing HLA-DRB1*12:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:12 protein. This plasmid can be used for constructing HLA-DRB1*12:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:02:13 Protein Expression Plasmid Vector	PHLAP925387226	Plasmid vector containing HLA-DRB1*12:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:13 protein. This plasmid can be used for constructing HLA-DRB1*12:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:14 Protein Expression Plasmid Vector	PHLAP925387227	Plasmid vector containing HLA-DRB1*12:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:14 protein. This plasmid can be used for constructing HLA-DRB1*12:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:02:15 Protein Expression Plasmid Vector	PHLAP925387228	Plasmid vector containing HLA-DRB1*12:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:02:15 protein. This plasmid can be used for constructing HLA-DRB1*12:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:03:02 Protein Expression Plasmid Vector	PHLAP925387229	Plasmid vector containing HLA-DRB1*12:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:03:02 protein. This plasmid can be used for constructing HLA-DRB1*12:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:03:03 Protein Expression Plasmid Vector	PHLAP9253873 0	Plasmid vector containing HLA-DRB1*12:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:03:03 protein. This plasmid can be used for constructing HLA-DRB1*12:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:04 Protein Expression Plasmid Vector	PHLAP9253873 1	Plasmid vector containing HLA-DRB1*12:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:04 protein. This plasmid can be used for constructing HLA-DRB1*12:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:05 Protein Expression Plasmid Vector	PHLAP9253873 2	Plasmid vector containing HLA-DRB1*12:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:05 protein. This plasmid can be used for constructing HLA-DRB1*12:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:06 Protein Expression Plasmid Vector	PHLAP925387333	Plasmid vector containing HLA-DRB1*12:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:06 protein. This plasmid can be used for constructing HLA-DRB1*12:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:07 Protein Expression Plasmid Vector	PHLAP925387334	Plasmid vector containing HLA-DRB1*12:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:07 protein. This plasmid can be used for constructing HLA-DRB1*12:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:08 Protein Expression Plasmid Vector	PHLAP925387335	Plasmid vector containing HLA-DRB1*12:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:08 protein. This plasmid can be used for constructing HLA-DRB1*12:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:09 Protein Expression Plasmid Vector	PHLAP925387336	Plasmid vector containing HLA-DRB1*12:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:09 protein. This plasmid can be used for constructing HLA-DRB1*12:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:10 Protein Expression Plasmid Vector	PHLAP925387337	Plasmid vector containing HLA-DRB1*12:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:10 protein. This plasmid can be used for constructing HLA-DRB1*12:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:100 Protein Expression Plasmid Vector	PHLAP925387338	Plasmid vector containing HLA-DRB1*12:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:100 protein. This plasmid can be used for constructing HLA-DRB1*12:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:101 Protein Expression Plasmid Vector	PHLAP925387339	Plasmid vector containing HLA-DRB1*12:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:101 protein. This plasmid can be used for constructing HLA-DRB1*12:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:102 Protein Expression Plasmid Vector	PHLAP92538740	Plasmid vector containing HLA-DRB1*12:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:102 protein. This plasmid can be used for constructing HLA-DRB1*12:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:103 Protein Expression Plasmid Vector	PHLAP92538741	Plasmid vector containing HLA-DRB1*12:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:103 protein. This plasmid can be used for constructing HLA-DRB1*12:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:104 Protein Expression Plasmid Vector	PHLAP92538742	Plasmid vector containing HLA-DRB1*12:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:104 protein. This plasmid can be used for constructing HLA-DRB1*12:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:105 Protein Expression Plasmid Vector	PHLAP92538743	Plasmid vector containing HLA-DRB1*12:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:105 protein. This plasmid can be used for constructing HLA-DRB1*12:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:106 Protein Expression Plasmid Vector	PHLAP92538744	Plasmid vector containing HLA-DRB1*12:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:106 protein. This plasmid can be used for constructing HLA-DRB1*12:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:107 Protein Expression Plasmid Vector	PHLAP92538745	Plasmid vector containing HLA-DRB1*12:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:107 protein. This plasmid can be used for constructing HLA-DRB1*12:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:108 Protein Expression Plasmid Vector	PHLAP92538746	Plasmid vector containing HLA-DRB1*12:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:108 protein. This plasmid can be used for constructing HLA-DRB1*12:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:109 Protein Expression Plasmid Vector	PHLAP92538747	Plasmid vector containing HLA-DRB1*12:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:109 protein. This plasmid can be used for constructing HLA-DRB1*12:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:11 Protein Expression Plasmid Vector	PHLAP92538748	Plasmid vector containing HLA-DRB1*12:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:11 protein. This plasmid can be used for constructing HLA-DRB1*12:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:110 Protein Expression Plasmid Vector	PHLAP92538749	Plasmid vector containing HLA-DRB1*12:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:110 protein. This plasmid can be used for constructing HLA-DRB1*12:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:111 Protein Expression Plasmid Vector	PHLAP92538750	Plasmid vector containing HLA-DRB1*12:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:111 protein. This plasmid can be used for constructing HLA-DRB1*12:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:112 Protein Expression Plasmid Vector	PHLAP92538751	Plasmid vector containing HLA-DRB1*12:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:112 protein. This plasmid can be used for constructing HLA-DRB1*12:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:113 Protein Expression Plasmid Vector	PHLAP92538752	Plasmid vector containing HLA-DRB1*12:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:113 protein. This plasmid can be used for constructing HLA-DRB1*12:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:114 Protein Expression Plasmid Vector	PHLAP92538753	Plasmid vector containing HLA-DRB1*12:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:114 protein. This plasmid can be used for constructing HLA-DRB1*12:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:115 Protein Expression Plasmid Vector	PHLAP92538754	Plasmid vector containing HLA-DRB1*12:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:115 protein. This plasmid can be used for constructing HLA-DRB1*12:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:116 Protein Expression Plasmid Vector	PHLAP92538755	Plasmid vector containing HLA-DRB1*12:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:116 protein. This plasmid can be used for constructing HLA-DRB1*12:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:117 Protein Expression Plasmid Vector	PHLAP92538756	Plasmid vector containing HLA-DRB1*12:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:117 protein. This plasmid can be used for constructing HLA-DRB1*12:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:12 Protein Expression Plasmid Vector	PHLAP92538757	Plasmid vector containing HLA-DRB1*12:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:12 protein. This plasmid can be used for constructing HLA-DRB1*12:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:13 Protein Expression Plasmid Vector	PHLAP92538758	Plasmid vector containing HLA-DRB1*12:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:13 protein. This plasmid can be used for constructing HLA-DRB1*12:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:14 Protein Expression Plasmid Vector	PHLAP92538759	Plasmid vector containing HLA-DRB1*12:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:14 protein. This plasmid can be used for constructing HLA-DRB1*12:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:15 Protein Expression Plasmid Vector	PHLAP92538760	Plasmid vector containing HLA-DRB1*12:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:15 protein. This plasmid can be used for constructing HLA-DRB1*12:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:16:01 Protein Expression Plasmid Vector	PHLAP92538761	Plasmid vector containing HLA-DRB1*12:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:16:01 protein. This plasmid can be used for constructing HLA-DRB1*12:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:16:02 Protein Expression Plasmid Vector	PHLAP92538762	Plasmid vector containing HLA-DRB1*12:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:16:02 protein. This plasmid can be used for constructing HLA-DRB1*12:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:16:03 Protein Expression Plasmid Vector	PHLAP92538763	Plasmid vector containing HLA-DRB1*12:16:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:16:03 protein. This plasmid can be used for constructing HLA-DRB1*12:16:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:16:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:17 Protein Expression Plasmid Vector	PHLAP92538764	Plasmid vector containing HLA-DRB1*12:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:17 protein. This plasmid can be used for constructing HLA-DRB1*12:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:18 Protein Expression Plasmid Vector	PHLAP92538765	Plasmid vector containing HLA-DRB1*12:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:18 protein. This plasmid can be used for constructing HLA-DRB1*12:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:19:01 Protein Expression Plasmid Vector	PHLAP92538766	Plasmid vector containing HLA-DRB1*12:19:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:19:01 protein. This plasmid can be used for constructing HLA-DRB1*12:19:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:19:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:19:02 Protein Expression Plasmid Vector	PHLAP92538767	Plasmid vector containing HLA-DRB1*12:19:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:19:02 protein. This plasmid can be used for constructing HLA-DRB1*12:19:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:19:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:20 Protein Expression Plasmid Vector	PHLAP92538768	Plasmid vector containing HLA-DRB1*12:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:20 protein. This plasmid can be used for constructing HLA-DRB1*12:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:21 Protein Expression Plasmid Vector	PHLAP92538769	Plasmid vector containing HLA-DRB1*12:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:21 protein. This plasmid can be used for constructing HLA-DRB1*12:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:22 Protein Expression Plasmid Vector	PHLAP92538770	Plasmid vector containing HLA-DRB1*12:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:22 protein. This plasmid can be used for constructing HLA-DRB1*12:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:23 Protein Expression Plasmid Vector	PHLAP92538771	Plasmid vector containing HLA-DRB1*12:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:23 protein. This plasmid can be used for constructing HLA-DRB1*12:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:24N Protein Expression Plasmid Vector	PHLAP92538772	Plasmid vector containing HLA-DRB1*12:24N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:24N protein. This plasmid can be used for constructing HLA-DRB1*12:24N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:24N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:25 Protein Expression Plasmid Vector	PHLAP92538773	Plasmid vector containing HLA-DRB1*12:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:25 protein. This plasmid can be used for constructing HLA-DRB1*12:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:26 Protein Expression Plasmid Vector	PHLAP92538774	Plasmid vector containing HLA-DRB1*12:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:26 protein. This plasmid can be used for constructing HLA-DRB1*12:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:27 Protein Expression Plasmid Vector	PHLAP92538775	Plasmid vector containing HLA-DRB1*12:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:27 protein. This plasmid can be used for constructing HLA-DRB1*12:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:28 Protein Expression Plasmid Vector	PHLAP925387776	Plasmid vector containing HLA-DRB1*12:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:28 protein. This plasmid can be used for constructing HLA-DRB1*12:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:29 Protein Expression Plasmid Vector	PHLAP925387777	Plasmid vector containing HLA-DRB1*12:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:29 protein. This plasmid can be used for constructing HLA-DRB1*12:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:30 Protein Expression Plasmid Vector	PHLAP925387778	Plasmid vector containing HLA-DRB1*12:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:30 protein. This plasmid can be used for constructing HLA-DRB1*12:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:31N Protein Expression Plasmid Vector	PHLAP925387779	Plasmid vector containing HLA-DRB1*12:31N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:31N protein. This plasmid can be used for constructing HLA-DRB1*12:31N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:31N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:32 Protein Expression Plasmid Vector	PHLAP9253878 0	Plasmid vector containing HLA-DRB1*12:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:32 protein. This plasmid can be used for constructing HLA-DRB1*12:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:33 Protein Expression Plasmid Vector	PHLAP9253878 1	Plasmid vector containing HLA-DRB1*12:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:33 protein. This plasmid can be used for constructing HLA-DRB1*12:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:34 Protein Expression Plasmid Vector	PHLAP9253878 2	Plasmid vector containing HLA-DRB1*12:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:34 protein. This plasmid can be used for constructing HLA-DRB1*12:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:35 Protein Expression Plasmid Vector	PHLAP9253878 3	Plasmid vector containing HLA-DRB1*12:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:35 protein. This plasmid can be used for constructing HLA-DRB1*12:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:36 Protein Expression Plasmid Vector	PHLAP925387834	Plasmid vector containing HLA-DRB1*12:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:36 protein. This plasmid can be used for constructing HLA-DRB1*12:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:37 Protein Expression Plasmid Vector	PHLAP925387835	Plasmid vector containing HLA-DRB1*12:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:37 protein. This plasmid can be used for constructing HLA-DRB1*12:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:38 Protein Expression Plasmid Vector	PHLAP925387836	Plasmid vector containing HLA-DRB1*12:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:38 protein. This plasmid can be used for constructing HLA-DRB1*12:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:39:01 Protein Expression Plasmid Vector	PHLAP925387837	Plasmid vector containing HLA-DRB1*12:39:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:39:01 protein. This plasmid can be used for constructing HLA-DRB1*12:39:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:39:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:39:02 Protein Expression Plasmid Vector	PHLAP925387838	Plasmid vector containing HLA-DRB1*12:39:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:39:02 protein. This plasmid can be used for constructing HLA-DRB1*12:39:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:39:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:40 Protein Expression Plasmid Vector	PHLAP925387839	Plasmid vector containing HLA-DRB1*12:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:40 protein. This plasmid can be used for constructing HLA-DRB1*12:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:41 Protein Expression Plasmid Vector	PHLAP925387840	Plasmid vector containing HLA-DRB1*12:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:41 protein. This plasmid can be used for constructing HLA-DRB1*12:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:42 Protein Expression Plasmid Vector	PHLAP925387841	Plasmid vector containing HLA-DRB1*12:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:42 protein. This plasmid can be used for constructing HLA-DRB1*12:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:43 Protein Expression Plasmid Vector	PHLAP925387912	Plasmid vector containing HLA-DRB1*12:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:43 protein. This plasmid can be used for constructing HLA-DRB1*12:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:44 Protein Expression Plasmid Vector	PHLAP925387913	Plasmid vector containing HLA-DRB1*12:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:44 protein. This plasmid can be used for constructing HLA-DRB1*12:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:45 Protein Expression Plasmid Vector	PHLAP925387914	Plasmid vector containing HLA-DRB1*12:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:45 protein. This plasmid can be used for constructing HLA-DRB1*12:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:46 Protein Expression Plasmid Vector	PHLAP925387915	Plasmid vector containing HLA-DRB1*12:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:46 protein. This plasmid can be used for constructing HLA-DRB1*12:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:47 Protein Expression Plasmid Vector	PHLAP925387916	Plasmid vector containing HLA-DRB1*12:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:47 protein. This plasmid can be used for constructing HLA-DRB1*12:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:48 Protein Expression Plasmid Vector	PHLAP925387917	Plasmid vector containing HLA-DRB1*12:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:48 protein. This plasmid can be used for constructing HLA-DRB1*12:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:49 Protein Expression Plasmid Vector	PHLAP925387918	Plasmid vector containing HLA-DRB1*12:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:49 protein. This plasmid can be used for constructing HLA-DRB1*12:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:50 Protein Expression Plasmid Vector	PHLAP925387919	Plasmid vector containing HLA-DRB1*12:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:50 protein. This plasmid can be used for constructing HLA-DRB1*12:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*12:51 Protein Expression Plasmid Vector	PHLAP92538800	Plasmid vector containing HLA-DRB1*12:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:51 protein. This plasmid can be used for constructing HLA-DRB1*12:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:52 Protein Expression Plasmid Vector	PHLAP92538801	Plasmid vector containing HLA-DRB1*12:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:52 protein. This plasmid can be used for constructing HLA-DRB1*12:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:53 Protein Expression Plasmid Vector	PHLAP92538802	Plasmid vector containing HLA-DRB1*12:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:53 protein. This plasmid can be used for constructing HLA-DRB1*12:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:54 Protein Expression Plasmid Vector	PHLAP92538803	Plasmid vector containing HLA-DRB1*12:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:54 protein. This plasmid can be used for constructing HLA-DRB1*12:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:55 Protein Expression Plasmid Vector	PHLAP92538804	Plasmid vector containing HLA-DRB1*12:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:55 protein. This plasmid can be used for constructing HLA-DRB1*12:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:56 Protein Expression Plasmid Vector	PHLAP92538805	Plasmid vector containing HLA-DRB1*12:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:56 protein. This plasmid can be used for constructing HLA-DRB1*12:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:57 Protein Expression Plasmid Vector	PHLAP92538806	Plasmid vector containing HLA-DRB1*12:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:57 protein. This plasmid can be used for constructing HLA-DRB1*12:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:58 Protein Expression Plasmid Vector	PHLAP92538807	Plasmid vector containing HLA-DRB1*12:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:58 protein. This plasmid can be used for constructing HLA-DRB1*12:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*12:59 Protein Expression Plasmid Vector	PHLAP92538808	Plasmid vector containing HLA-DRB1*12:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:59 protein. This plasmid can be used for constructing HLA-DRB1*12:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:60N Protein Expression Plasmid Vector	PHLAP92538809	Plasmid vector containing HLA-DRB1*12:60N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:60N protein. This plasmid can be used for constructing HLA-DRB1*12:60N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:60N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:61 Protein Expression Plasmid Vector	PHLAP925388110	Plasmid vector containing HLA-DRB1*12:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:61 protein. This plasmid can be used for constructing HLA-DRB1*12:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:62 Protein Expression Plasmid Vector	PHLAP925388111	Plasmid vector containing HLA-DRB1*12:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:62 protein. This plasmid can be used for constructing HLA-DRB1*12:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:63 Protein Expression Plasmid Vector	PHLAP925388112	Plasmid vector containing HLA-DRB1*12:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:63 protein. This plasmid can be used for constructing HLA-DRB1*12:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:64 Protein Expression Plasmid Vector	PHLAP925388113	Plasmid vector containing HLA-DRB1*12:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:64 protein. This plasmid can be used for constructing HLA-DRB1*12:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:65 Protein Expression Plasmid Vector	PHLAP925388114	Plasmid vector containing HLA-DRB1*12:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:65 protein. This plasmid can be used for constructing HLA-DRB1*12:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:66 Protein Expression Plasmid Vector	PHLAP925388115	Plasmid vector containing HLA-DRB1*12:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:66 protein. This plasmid can be used for constructing HLA-DRB1*12:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:67 Protein Expression Plasmid Vector	PHLAP92538816	Plasmid vector containing HLA-DRB1*12:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:67 protein. This plasmid can be used for constructing HLA-DRB1*12:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:68 Protein Expression Plasmid Vector	PHLAP92538817	Plasmid vector containing HLA-DRB1*12:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:68 protein. This plasmid can be used for constructing HLA-DRB1*12:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:69 Protein Expression Plasmid Vector	PHLAP92538818	Plasmid vector containing HLA-DRB1*12:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:69 protein. This plasmid can be used for constructing HLA-DRB1*12:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:70 Protein Expression Plasmid Vector	PHLAP92538819	Plasmid vector containing HLA-DRB1*12:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:70 protein. This plasmid can be used for constructing HLA-DRB1*12:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:71 Protein Expression Plasmid Vector	PHLAP92538820	Plasmid vector containing HLA-DRB1*12:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:71 protein. This plasmid can be used for constructing HLA-DRB1*12:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:72N Protein Expression Plasmid Vector	PHLAP92538821	Plasmid vector containing HLA-DRB1*12:72N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:72N protein. This plasmid can be used for constructing HLA-DRB1*12:72N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:72N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:73 Protein Expression Plasmid Vector	PHLAP92538822	Plasmid vector containing HLA-DRB1*12:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:73 protein. This plasmid can be used for constructing HLA-DRB1*12:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:74N Protein Expression Plasmid Vector	PHLAP92538823	Plasmid vector containing HLA-DRB1*12:74N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:74N protein. This plasmid can be used for constructing HLA-DRB1*12:74N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:74N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:75 Protein Expression Plasmid Vector	PHLAP92538824	Plasmid vector containing HLA-DRB1*12:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:75 protein. This plasmid can be used for constructing HLA-DRB1*12:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:76 Protein Expression Plasmid Vector	PHLAP92538825	Plasmid vector containing HLA-DRB1*12:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:76 protein. This plasmid can be used for constructing HLA-DRB1*12:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:77 Protein Expression Plasmid Vector	PHLAP92538826	Plasmid vector containing HLA-DRB1*12:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:77 protein. This plasmid can be used for constructing HLA-DRB1*12:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:78 Protein Expression Plasmid Vector	PHLAP92538827	Plasmid vector containing HLA-DRB1*12:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:78 protein. This plasmid can be used for constructing HLA-DRB1*12:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:79 Protein Expression Plasmid Vector	PHLAP92538828	Plasmid vector containing HLA-DRB1*12:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:79 protein. This plasmid can be used for constructing HLA-DRB1*12:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:80 Protein Expression Plasmid Vector	PHLAP92538829	Plasmid vector containing HLA-DRB1*12:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:80 protein. This plasmid can be used for constructing HLA-DRB1*12:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:81 Protein Expression Plasmid Vector	PHLAP92538830	Plasmid vector containing HLA-DRB1*12:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:81 protein. This plasmid can be used for constructing HLA-DRB1*12:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*12:82 Protein Expression Plasmid Vector	PHLAP92538831	Plasmid vector containing HLA-DRB1*12:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:82 protein. This plasmid can be used for constructing HLA-DRB1*12:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*12:83 Protein Expression Plasmid Vector	PHLAP925388312	Plasmid vector containing HLA-DRB1*12:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:83 protein. This plasmid can be used for constructing HLA-DRB1*12:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:84 Protein Expression Plasmid Vector	PHLAP925388313	Plasmid vector containing HLA-DRB1*12:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:84 protein. This plasmid can be used for constructing HLA-DRB1*12:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:85 Protein Expression Plasmid Vector	PHLAP925388314	Plasmid vector containing HLA-DRB1*12:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:85 protein. This plasmid can be used for constructing HLA-DRB1*12:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:86N Protein Expression Plasmid Vector	PHLAP925388315	Plasmid vector containing HLA-DRB1*12:86N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:86N protein. This plasmid can be used for constructing HLA-DRB1*12:86N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:86N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:87 Protein Expression Plasmid Vector	PHLAP925388316	Plasmid vector containing HLA-DRB1*12:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:87 protein. This plasmid can be used for constructing HLA-DRB1*12:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:88 Protein Expression Plasmid Vector	PHLAP925388317	Plasmid vector containing HLA-DRB1*12:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:88 protein. This plasmid can be used for constructing HLA-DRB1*12:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:89 Protein Expression Plasmid Vector	PHLAP925388318	Plasmid vector containing HLA-DRB1*12:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:89 protein. This plasmid can be used for constructing HLA-DRB1*12:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:90 Protein Expression Plasmid Vector	PHLAP925388319	Plasmid vector containing HLA-DRB1*12:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:90 protein. This plasmid can be used for constructing HLA-DRB1*12:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:91 Protein Expression Plasmid Vector	PHLAP92538840	Plasmid vector containing HLA-DRB1*12:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:91 protein. This plasmid can be used for constructing HLA-DRB1*12:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:92 Protein Expression Plasmid Vector	PHLAP92538841	Plasmid vector containing HLA-DRB1*12:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:92 protein. This plasmid can be used for constructing HLA-DRB1*12:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:93 Protein Expression Plasmid Vector	PHLAP92538842	Plasmid vector containing HLA-DRB1*12:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:93 protein. This plasmid can be used for constructing HLA-DRB1*12:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:94 Protein Expression Plasmid Vector	PHLAP92538843	Plasmid vector containing HLA-DRB1*12:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:94 protein. This plasmid can be used for constructing HLA-DRB1*12:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:95 Protein Expression Plasmid Vector	PHLAP92538844	Plasmid vector containing HLA-DRB1*12:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:95 protein. This plasmid can be used for constructing HLA-DRB1*12:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:96 Protein Expression Plasmid Vector	PHLAP92538845	Plasmid vector containing HLA-DRB1*12:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:96 protein. This plasmid can be used for constructing HLA-DRB1*12:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:97 Protein Expression Plasmid Vector	PHLAP92538846	Plasmid vector containing HLA-DRB1*12:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:97 protein. This plasmid can be used for constructing HLA-DRB1*12:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12:98N Protein Expression Plasmid Vector	PHLAP92538847	Plasmid vector containing HLA-DRB1*12:98N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:98N protein. This plasmid can be used for constructing HLA-DRB1*12:98N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:98N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*12:99 Protein Expression Plasmid Vector	PHLAP92538848	Plasmid vector containing HLA-DRB1*12:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12:99 protein. This plasmid can be used for constructing HLA-DRB1*12:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*12031 Protein Expression Plasmid Vector	PHLAP92538849	Plasmid vector containing HLA-DRB1*12031 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*12031 protein. This plasmid can be used for constructing HLA-DRB1*12031 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*12031 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:01 Protein Expression Plasmid Vector	PHLAP92538850	Plasmid vector containing HLA-DRB1*13:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:02 Protein Expression Plasmid Vector	PHLAP92538851	Plasmid vector containing HLA-DRB1*13:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:03 Protein Expression Plasmid Vector	PHLAP92538852	Plasmid vector containing HLA-DRB1*13:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:04 Protein Expression Plasmid Vector	PHLAP92538853	Plasmid vector containing HLA-DRB1*13:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:05 Protein Expression Plasmid Vector	PHLAP92538854	Plasmid vector containing HLA-DRB1*13:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:01:06 Protein Expression Plasmid Vector	PHLAP92538855	Plasmid vector containing HLA-DRB1*13:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:07 Protein Expression Plasmid Vector	PHLAP92538856	Plasmid vector containing HLA-DRB1*13:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:08 Protein Expression Plasmid Vector	PHLAP92538857	Plasmid vector containing HLA-DRB1*13:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:09 Protein Expression Plasmid Vector	PHLAP92538858	Plasmid vector containing HLA-DRB1*13:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:10 Protein Expression Plasmid Vector	PHLAP92538859	Plasmid vector containing HLA-DRB1*13:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:11 Protein Expression Plasmid Vector	PHLAP92538860	Plasmid vector containing HLA-DRB1*13:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:12 Protein Expression Plasmid Vector	PHLAP92538861	Plasmid vector containing HLA-DRB1*13:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:01:13 Protein Expression Plasmid Vector	PHLAP92538862	Plasmid vector containing HLA-DRB1*13:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:14 Protein Expression Plasmid Vector	PHLAP92538863	Plasmid vector containing HLA-DRB1*13:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:15 Protein Expression Plasmid Vector	PHLAP92538864	Plasmid vector containing HLA-DRB1*13:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:16 Protein Expression Plasmid Vector	PHLAP92538865	Plasmid vector containing HLA-DRB1*13:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:17 Protein Expression Plasmid Vector	PHLAP92538866	Plasmid vector containing HLA-DRB1*13:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:18 Protein Expression Plasmid Vector	PHLAP92538867	Plasmid vector containing HLA-DRB1*13:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:19 Protein Expression Plasmid Vector	PHLAP92538868	Plasmid vector containing HLA-DRB1*13:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:01:20 Protein Expression Plasmid Vector	PHLAP92538869	Plasmid vector containing HLA-DRB1*13:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:21 Protein Expression Plasmid Vector	PHLAP92538870	Plasmid vector containing HLA-DRB1*13:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:22 Protein Expression Plasmid Vector	PHLAP92538871	Plasmid vector containing HLA-DRB1*13:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:01:23 Protein Expression Plasmid Vector	PHLAP92538872	Plasmid vector containing HLA-DRB1*13:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*13:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:02 Protein Expression Plasmid Vector	PHLAP92538873	Plasmid vector containing HLA-DRB1*13:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:03 Protein Expression Plasmid Vector	PHLAP92538874	Plasmid vector containing HLA-DRB1*13:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:04 Protein Expression Plasmid Vector	PHLAP92538875	Plasmid vector containing HLA-DRB1*13:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:04 protein. This plasmid can be used for constructing HLA-DRB1*13:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:05 Protein Expression Plasmid Vector	PHLAP92538876	Plasmid vector containing HLA-DRB1*13:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:05 protein. This plasmid can be used for constructing HLA-DRB1*13:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:06 Protein Expression Plasmid Vector	PHLAP92538877	Plasmid vector containing HLA-DRB1*13:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:06 protein. This plasmid can be used for constructing HLA-DRB1*13:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:07 Protein Expression Plasmid Vector	PHLAP92538878	Plasmid vector containing HLA-DRB1*13:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:07 protein. This plasmid can be used for constructing HLA-DRB1*13:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:08 Protein Expression Plasmid Vector	PHLAP92538879	Plasmid vector containing HLA-DRB1*13:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:08 protein. This plasmid can be used for constructing HLA-DRB1*13:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:09 Protein Expression Plasmid Vector	PHLAP92538880	Plasmid vector containing HLA-DRB1*13:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:09 protein. This plasmid can be used for constructing HLA-DRB1*13:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:10 Protein Expression Plasmid Vector	PHLAP92538881	Plasmid vector containing HLA-DRB1*13:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:10 protein. This plasmid can be used for constructing HLA-DRB1*13:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:11 Protein Expression Plasmid Vector	PHLAP92538882	Plasmid vector containing HLA-DRB1*13:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:11 protein. This plasmid can be used for constructing HLA-DRB1*13:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:12 Protein Expression Plasmid Vector	PHLAP92538883	Plasmid vector containing HLA-DRB1*13:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:12 protein. This plasmid can be used for constructing HLA-DRB1*13:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:13 Protein Expression Plasmid Vector	PHLAP92538884	Plasmid vector containing HLA-DRB1*13:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:13 protein. This plasmid can be used for constructing HLA-DRB1*13:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:14 Protein Expression Plasmid Vector	PHLAP92538885	Plasmid vector containing HLA-DRB1*13:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:14 protein. This plasmid can be used for constructing HLA-DRB1*13:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:15 Protein Expression Plasmid Vector	PHLAP92538886	Plasmid vector containing HLA-DRB1*13:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:15 protein. This plasmid can be used for constructing HLA-DRB1*13:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:16 Protein Expression Plasmid Vector	PHLAP92538887	Plasmid vector containing HLA-DRB1*13:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:16 protein. This plasmid can be used for constructing HLA-DRB1*13:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:17 Protein Expression Plasmid Vector	PHLAP92538888	Plasmid vector containing HLA-DRB1*13:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:17 protein. This plasmid can be used for constructing HLA-DRB1*13:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:18 Protein Expression Plasmid Vector	PHLAP92538889	Plasmid vector containing HLA-DRB1*13:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:18 protein. This plasmid can be used for constructing HLA-DRB1*13:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:19 Protein Expression Plasmid Vector	PHLAP92538890	Plasmid vector containing HLA-DRB1*13:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:19 protein. This plasmid can be used for constructing HLA-DRB1*13:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:20 Protein Expression Plasmid Vector	PHLAP92538891	Plasmid vector containing HLA-DRB1*13:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:20 protein. This plasmid can be used for constructing HLA-DRB1*13:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:21 Protein Expression Plasmid Vector	PHLAP92538892	Plasmid vector containing HLA-DRB1*13:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:21 protein. This plasmid can be used for constructing HLA-DRB1*13:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:22 Protein Expression Plasmid Vector	PHLAP92538893	Plasmid vector containing HLA-DRB1*13:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:22 protein. This plasmid can be used for constructing HLA-DRB1*13:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:23 Protein Expression Plasmid Vector	PHLAP92538894	Plasmid vector containing HLA-DRB1*13:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:23 protein. This plasmid can be used for constructing HLA-DRB1*13:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:24 Protein Expression Plasmid Vector	PHLAP92538895	Plasmid vector containing HLA-DRB1*13:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:24 protein. This plasmid can be used for constructing HLA-DRB1*13:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:25 Protein Expression Plasmid Vector	PHLAP92538896	Plasmid vector containing HLA-DRB1*13:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:25 protein. This plasmid can be used for constructing HLA-DRB1*13:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:26 Protein Expression Plasmid Vector	PHLAP92538897	Plasmid vector containing HLA-DRB1*13:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:26 protein. This plasmid can be used for constructing HLA-DRB1*13:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:27 Protein Expression Plasmid Vector	PHLAP92538898	Plasmid vector containing HLA-DRB1*13:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:27 protein. This plasmid can be used for constructing HLA-DRB1*13:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:28 Protein Expression Plasmid Vector	PHLAP92538899	Plasmid vector containing HLA-DRB1*13:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:28 protein. This plasmid can be used for constructing HLA-DRB1*13:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:29 Protein Expression Plasmid Vector	PHLAP92538900	Plasmid vector containing HLA-DRB1*13:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:29 protein. This plasmid can be used for constructing HLA-DRB1*13:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:30 Protein Expression Plasmid Vector	PHLAP92538901	Plasmid vector containing HLA-DRB1*13:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:30 protein. This plasmid can be used for constructing HLA-DRB1*13:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:31 Protein Expression Plasmid Vector	PHLAP92538902	Plasmid vector containing HLA-DRB1*13:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:31 protein. This plasmid can be used for constructing HLA-DRB1*13:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:32 Protein Expression Plasmid Vector	PHLAP92538903	Plasmid vector containing HLA-DRB1*13:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:32 protein. This plasmid can be used for constructing HLA-DRB1*13:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:33 Protein Expression Plasmid Vector	PHLAP92538904	Plasmid vector containing HLA-DRB1*13:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:33 protein. This plasmid can be used for constructing HLA-DRB1*13:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:34 Protein Expression Plasmid Vector	PHLAP92538905	Plasmid vector containing HLA-DRB1*13:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:34 protein. This plasmid can be used for constructing HLA-DRB1*13:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:35 Protein Expression Plasmid Vector	PHLAP92538906	Plasmid vector containing HLA-DRB1*13:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:35 protein. This plasmid can be used for constructing HLA-DRB1*13:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:36 Protein Expression Plasmid Vector	PHLAP92538907	Plasmid vector containing HLA-DRB1*13:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:36 protein. This plasmid can be used for constructing HLA-DRB1*13:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:37 Protein Expression Plasmid Vector	PHLAP92538908	Plasmid vector containing HLA-DRB1*13:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:37 protein. This plasmid can be used for constructing HLA-DRB1*13:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:38 Protein Expression Plasmid Vector	PHLAP92538909	Plasmid vector containing HLA-DRB1*13:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:38 protein. This plasmid can be used for constructing HLA-DRB1*13:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:39 Protein Expression Plasmid Vector	PHLAP92538910	Plasmid vector containing HLA-DRB1*13:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:39 protein. This plasmid can be used for constructing HLA-DRB1*13:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:01:40 Protein Expression Plasmid Vector	PHLAP92538911	Plasmid vector containing HLA-DRB1*13:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:40 protein. This plasmid can be used for constructing HLA-DRB1*13:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:41 Protein Expression Plasmid Vector	PHLAP92538912	Plasmid vector containing HLA-DRB1*13:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:41 protein. This plasmid can be used for constructing HLA-DRB1*13:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:42 Protein Expression Plasmid Vector	PHLAP92538913	Plasmid vector containing HLA-DRB1*13:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:42 protein. This plasmid can be used for constructing HLA-DRB1*13:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:43 Protein Expression Plasmid Vector	PHLAP92538914	Plasmid vector containing HLA-DRB1*13:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:43 protein. This plasmid can be used for constructing HLA-DRB1*13:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:01:44 Protein Expression Plasmid Vector	PHLAP92538915	Plasmid vector containing HLA-DRB1*13:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:01:44 protein. This plasmid can be used for constructing HLA-DRB1*13:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:01 Protein Expression Plasmid Vector	PHLAP92538916	Plasmid vector containing HLA-DRB1*13:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:02 Protein Expression Plasmid Vector	PHLAP92538917	Plasmid vector containing HLA-DRB1*13:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:02:01:03 Protein Expression Plasmid Vector	PHLAP92538918	Plasmid vector containing HLA-DRB1*13:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:04 Protein Expression Plasmid Vector	PHLAP92538919	Plasmid vector containing HLA-DRB1*13:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:05 Protein Expression Plasmid Vector	PHLAP92538920	Plasmid vector containing HLA-DRB1*13:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:05 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:06 Protein Expression Plasmid Vector	PHLAP92538921	Plasmid vector containing HLA-DRB1*13:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:06 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:07 Protein Expression Plasmid Vector	PHLAP92538922	Plasmid vector containing HLA-DRB1*13:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:07 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:08 Protein Expression Plasmid Vector	PHLAP92538923	Plasmid vector containing HLA-DRB1*13:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:08 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:09 Protein Expression Plasmid Vector	PHLAP92538924	Plasmid vector containing HLA-DRB1*13:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:09 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:02:01:10 Protein Expression Plasmid Vector	PHLAP92538925	Plasmid vector containing HLA-DRB1*13:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:10 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:11 Protein Expression Plasmid Vector	PHLAP92538926	Plasmid vector containing HLA-DRB1*13:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:11 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:12 Protein Expression Plasmid Vector	PHLAP92538927	Plasmid vector containing HLA-DRB1*13:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:12 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:13 Protein Expression Plasmid Vector	PHLAP92538928	Plasmid vector containing HLA-DRB1*13:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:13 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:01:14 Protein Expression Plasmid Vector	PHLAP92538929	Plasmid vector containing HLA-DRB1*13:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:01:14 protein. This plasmid can be used for constructing HLA-DRB1*13:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:02 Protein Expression Plasmid Vector	PHLAP92538930	Plasmid vector containing HLA-DRB1*13:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:02 protein. This plasmid can be used for constructing HLA-DRB1*13:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:03 Protein Expression Plasmid Vector	PHLAP92538931	Plasmid vector containing HLA-DRB1*13:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:03 protein. This plasmid can be used for constructing HLA-DRB1*13:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:02:04 Protein Expression Plasmid Vector	PHLAP925389312	Plasmid vector containing HLA-DRB1*13:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:04 protein. This plasmid can be used for constructing HLA-DRB1*13:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:05 Protein Expression Plasmid Vector	PHLAP925389313	Plasmid vector containing HLA-DRB1*13:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:05 protein. This plasmid can be used for constructing HLA-DRB1*13:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:06 Protein Expression Plasmid Vector	PHLAP925389314	Plasmid vector containing HLA-DRB1*13:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:06 protein. This plasmid can be used for constructing HLA-DRB1*13:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:07 Protein Expression Plasmid Vector	PHLAP925389315	Plasmid vector containing HLA-DRB1*13:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:07 protein. This plasmid can be used for constructing HLA-DRB1*13:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:08 Protein Expression Plasmid Vector	PHLAP925389316	Plasmid vector containing HLA-DRB1*13:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:08 protein. This plasmid can be used for constructing HLA-DRB1*13:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:09 Protein Expression Plasmid Vector	PHLAP925389317	Plasmid vector containing HLA-DRB1*13:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:09 protein. This plasmid can be used for constructing HLA-DRB1*13:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:10 Protein Expression Plasmid Vector	PHLAP925389318	Plasmid vector containing HLA-DRB1*13:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:10 protein. This plasmid can be used for constructing HLA-DRB1*13:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:02:11 Protein Expression Plasmid Vector	PHLAP92538939	Plasmid vector containing HLA-DRB1*13:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:11 protein. This plasmid can be used for constructing HLA-DRB1*13:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:12 Protein Expression Plasmid Vector	PHLAP92538940	Plasmid vector containing HLA-DRB1*13:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:12 protein. This plasmid can be used for constructing HLA-DRB1*13:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:13 Protein Expression Plasmid Vector	PHLAP92538941	Plasmid vector containing HLA-DRB1*13:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:13 protein. This plasmid can be used for constructing HLA-DRB1*13:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:14 Protein Expression Plasmid Vector	PHLAP92538942	Plasmid vector containing HLA-DRB1*13:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:14 protein. This plasmid can be used for constructing HLA-DRB1*13:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:15 Protein Expression Plasmid Vector	PHLAP92538943	Plasmid vector containing HLA-DRB1*13:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:15 protein. This plasmid can be used for constructing HLA-DRB1*13:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:16 Protein Expression Plasmid Vector	PHLAP92538944	Plasmid vector containing HLA-DRB1*13:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:16 protein. This plasmid can be used for constructing HLA-DRB1*13:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:17 Protein Expression Plasmid Vector	PHLAP92538945	Plasmid vector containing HLA-DRB1*13:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:17 protein. This plasmid can be used for constructing HLA-DRB1*13:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:02:18 Protein Expression Plasmid Vector	PHLAP92538946	Plasmid vector containing HLA-DRB1*13:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:18 protein. This plasmid can be used for constructing HLA-DRB1*13:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:19 Protein Expression Plasmid Vector	PHLAP92538947	Plasmid vector containing HLA-DRB1*13:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:19 protein. This plasmid can be used for constructing HLA-DRB1*13:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:20 Protein Expression Plasmid Vector	PHLAP92538948	Plasmid vector containing HLA-DRB1*13:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:20 protein. This plasmid can be used for constructing HLA-DRB1*13:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:21 Protein Expression Plasmid Vector	PHLAP92538949	Plasmid vector containing HLA-DRB1*13:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:21 protein. This plasmid can be used for constructing HLA-DRB1*13:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:22 Protein Expression Plasmid Vector	PHLAP92538950	Plasmid vector containing HLA-DRB1*13:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:22 protein. This plasmid can be used for constructing HLA-DRB1*13:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:02:23 Protein Expression Plasmid Vector	PHLAP92538951	Plasmid vector containing HLA-DRB1*13:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:02:23 protein. This plasmid can be used for constructing HLA-DRB1*13:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:01:01 Protein Expression Plasmid Vector	PHLAP92538952	Plasmid vector containing HLA-DRB1*13:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:03:01:02 Protein Expression Plasmid Vector	PHLAP92538953	Plasmid vector containing HLA-DRB1*13:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:01:03 Protein Expression Plasmid Vector	PHLAP92538954	Plasmid vector containing HLA-DRB1*13:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:01:04 Protein Expression Plasmid Vector	PHLAP92538955	Plasmid vector containing HLA-DRB1*13:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:01:04 protein. This plasmid can be used for constructing HLA-DRB1*13:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:01:05 Protein Expression Plasmid Vector	PHLAP92538956	Plasmid vector containing HLA-DRB1*13:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:01:05 protein. This plasmid can be used for constructing HLA-DRB1*13:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:02 Protein Expression Plasmid Vector	PHLAP92538957	Plasmid vector containing HLA-DRB1*13:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:02 protein. This plasmid can be used for constructing HLA-DRB1*13:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:03 Protein Expression Plasmid Vector	PHLAP92538958	Plasmid vector containing HLA-DRB1*13:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:03 protein. This plasmid can be used for constructing HLA-DRB1*13:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:04 Protein Expression Plasmid Vector	PHLAP92538959	Plasmid vector containing HLA-DRB1*13:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:04 protein. This plasmid can be used for constructing HLA-DRB1*13:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:03:05 Protein Expression Plasmid Vector	PHLAP92538960	Plasmid vector containing HLA-DRB1*13:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:05 protein. This plasmid can be used for constructing HLA-DRB1*13:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:06 Protein Expression Plasmid Vector	PHLAP92538961	Plasmid vector containing HLA-DRB1*13:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:06 protein. This plasmid can be used for constructing HLA-DRB1*13:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:07 Protein Expression Plasmid Vector	PHLAP92538962	Plasmid vector containing HLA-DRB1*13:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:07 protein. This plasmid can be used for constructing HLA-DRB1*13:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:08 Protein Expression Plasmid Vector	PHLAP92538963	Plasmid vector containing HLA-DRB1*13:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:08 protein. This plasmid can be used for constructing HLA-DRB1*13:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:09 Protein Expression Plasmid Vector	PHLAP92538964	Plasmid vector containing HLA-DRB1*13:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:09 protein. This plasmid can be used for constructing HLA-DRB1*13:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:10 Protein Expression Plasmid Vector	PHLAP92538965	Plasmid vector containing HLA-DRB1*13:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:10 protein. This plasmid can be used for constructing HLA-DRB1*13:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:11 Protein Expression Plasmid Vector	PHLAP92538966	Plasmid vector containing HLA-DRB1*13:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:11 protein. This plasmid can be used for constructing HLA-DRB1*13:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:03:12 Protein Expression Plasmid Vector	PHLAP92538967	Plasmid vector containing HLA-DRB1*13:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:12 protein. This plasmid can be used for constructing HLA-DRB1*13:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:03:13 Protein Expression Plasmid Vector	PHLAP92538968	Plasmid vector containing HLA-DRB1*13:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:03:13 protein. This plasmid can be used for constructing HLA-DRB1*13:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:04 Protein Expression Plasmid Vector	PHLAP92538969	Plasmid vector containing HLA-DRB1*13:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:04 protein. This plasmid can be used for constructing HLA-DRB1*13:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:05:01:01 Protein Expression Plasmid Vector	PHLAP92538970	Plasmid vector containing HLA-DRB1*13:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:05:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:05:01:02 Protein Expression Plasmid Vector	PHLAP92538971	Plasmid vector containing HLA-DRB1*13:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:05:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:05:01:03 Protein Expression Plasmid Vector	PHLAP92538972	Plasmid vector containing HLA-DRB1*13:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:05:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:05:02 Protein Expression Plasmid Vector	PHLAP92538973	Plasmid vector containing HLA-DRB1*13:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:05:02 protein. This plasmid can be used for constructing HLA-DRB1*13:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:05:03 Protein Expression Plasmid Vector	PHLAP92538974	Plasmid vector containing HLA-DRB1*13:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:05:03 protein. This plasmid can be used for constructing HLA-DRB1*13:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:06 Protein Expression Plasmid Vector	PHLAP92538975	Plasmid vector containing HLA-DRB1*13:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:06 protein. This plasmid can be used for constructing HLA-DRB1*13:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:07:01 Protein Expression Plasmid Vector	PHLAP92538976	Plasmid vector containing HLA-DRB1*13:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:07:01 protein. This plasmid can be used for constructing HLA-DRB1*13:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:07:02 Protein Expression Plasmid Vector	PHLAP92538977	Plasmid vector containing HLA-DRB1*13:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:07:02 protein. This plasmid can be used for constructing HLA-DRB1*13:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:08 Protein Expression Plasmid Vector	PHLAP92538978	Plasmid vector containing HLA-DRB1*13:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:08 protein. This plasmid can be used for constructing HLA-DRB1*13:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:09 Protein Expression Plasmid Vector	PHLAP92538979	Plasmid vector containing HLA-DRB1*13:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:09 protein. This plasmid can be used for constructing HLA-DRB1*13:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:10 Protein Expression Plasmid Vector	PHLAP92538980	Plasmid vector containing HLA-DRB1*13:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:10 protein. This plasmid can be used for constructing HLA-DRB1*13:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:100 Protein Expression Plasmid Vector	PHLAP92538981	Plasmid vector containing HLA-DRB1*13:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:100 protein. This plasmid can be used for constructing HLA-DRB1*13:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:101 Protein Expression Plasmid Vector	PHLAP92538982	Plasmid vector containing HLA-DRB1*13:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:101 protein. This plasmid can be used for constructing HLA-DRB1*13:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:102 Protein Expression Plasmid Vector	PHLAP92538983	Plasmid vector containing HLA-DRB1*13:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:102 protein. This plasmid can be used for constructing HLA-DRB1*13:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:103 Protein Expression Plasmid Vector	PHLAP92538984	Plasmid vector containing HLA-DRB1*13:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:103 protein. This plasmid can be used for constructing HLA-DRB1*13:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:104 Protein Expression Plasmid Vector	PHLAP92538985	Plasmid vector containing HLA-DRB1*13:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:104 protein. This plasmid can be used for constructing HLA-DRB1*13:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:105 Protein Expression Plasmid Vector	PHLAP92538986	Plasmid vector containing HLA-DRB1*13:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:105 protein. This plasmid can be used for constructing HLA-DRB1*13:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:106 Protein Expression Plasmid Vector	PHLAP92538987	Plasmid vector containing HLA-DRB1*13:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:106 protein. This plasmid can be used for constructing HLA-DRB1*13:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:107 Protein Expression Plasmid Vector	PHLAP92538988	Plasmid vector containing HLA-DRB1*13:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:107 protein. This plasmid can be used for constructing HLA-DRB1*13:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:108 Protein Expression Plasmid Vector	PHLAP92538989	Plasmid vector containing HLA-DRB1*13:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:108 protein. This plasmid can be used for constructing HLA-DRB1*13:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:109 Protein Expression Plasmid Vector	PHLAP92538990	Plasmid vector containing HLA-DRB1*13:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:109 protein. This plasmid can be used for constructing HLA-DRB1*13:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:11:01 Protein Expression Plasmid Vector	PHLAP92538991	Plasmid vector containing HLA-DRB1*13:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:11:01 protein. This plasmid can be used for constructing HLA-DRB1*13:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:11:02 Protein Expression Plasmid Vector	PHLAP92538992	Plasmid vector containing HLA-DRB1*13:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:11:02 protein. This plasmid can be used for constructing HLA-DRB1*13:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:110 Protein Expression Plasmid Vector	PHLAP92538993	Plasmid vector containing HLA-DRB1*13:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:110 protein. This plasmid can be used for constructing HLA-DRB1*13:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:111 Protein Expression Plasmid Vector	PHLAP92538994	Plasmid vector containing HLA-DRB1*13:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:111 protein. This plasmid can be used for constructing HLA-DRB1*13:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:112 Protein Expression Plasmid Vector	PHLAP92538995	Plasmid vector containing HLA-DRB1*13:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:112 protein. This plasmid can be used for constructing HLA-DRB1*13:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:113N Protein Expression Plasmid Vector	PHLAP92538996	Plasmid vector containing HLA-DRB1*13:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:113N protein. This plasmid can be used for constructing HLA-DRB1*13:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:114 Protein Expression Plasmid Vector	PHLAP92538997	Plasmid vector containing HLA-DRB1*13:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:114 protein. This plasmid can be used for constructing HLA-DRB1*13:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:115 Protein Expression Plasmid Vector	PHLAP92538998	Plasmid vector containing HLA-DRB1*13:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:115 protein. This plasmid can be used for constructing HLA-DRB1*13:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:116 Protein Expression Plasmid Vector	PHLAP92538999	Plasmid vector containing HLA-DRB1*13:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:116 protein. This plasmid can be used for constructing HLA-DRB1*13:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:117:01:01 Protein Expression Plasmid Vector	PHLAP925390000	Plasmid vector containing HLA-DRB1*13:117:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:117:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:117:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:117:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:117:01:02 Protein Expression Plasmid Vector	PHLAP925390001	Plasmid vector containing HLA-DRB1*13:117:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:117:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:117:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:117:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:118 Protein Expression Plasmid Vector	PHLAP92539002	Plasmid vector containing HLA-DRB1*13:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:118 protein. This plasmid can be used for constructing HLA-DRB1*13:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:119 Protein Expression Plasmid Vector	PHLAP92539003	Plasmid vector containing HLA-DRB1*13:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:119 protein. This plasmid can be used for constructing HLA-DRB1*13:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:12:01 Protein Expression Plasmid Vector	PHLAP92539004	Plasmid vector containing HLA-DRB1*13:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:01 protein. This plasmid can be used for constructing HLA-DRB1*13:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:12:02 Protein Expression Plasmid Vector	PHLAP92539005	Plasmid vector containing HLA-DRB1*13:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:02 protein. This plasmid can be used for constructing HLA-DRB1*13:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:12:03 Protein Expression Plasmid Vector	PHLAP92539006	Plasmid vector containing HLA-DRB1*13:12:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:03 protein. This plasmid can be used for constructing HLA-DRB1*13:12:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:12:04 Protein Expression Plasmid Vector	PHLAP92539007	Plasmid vector containing HLA-DRB1*13:12:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:04 protein. This plasmid can be used for constructing HLA-DRB1*13:12:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:12:05 Protein Expression Plasmid Vector	PHLAP92539008	Plasmid vector containing HLA-DRB1*13:12:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:05 protein. This plasmid can be used for constructing HLA-DRB1*13:12:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:12:06 Protein Expression Plasmid Vector	PHLAP92539009	Plasmid vector containing HLA-DRB1*13:12:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:12:06 protein. This plasmid can be used for constructing HLA-DRB1*13:12:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:12:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:120 Protein Expression Plasmid Vector	PHLAP92539010	Plasmid vector containing HLA-DRB1*13:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:120 protein. This plasmid can be used for constructing HLA-DRB1*13:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:121 Protein Expression Plasmid Vector	PHLAP92539011	Plasmid vector containing HLA-DRB1*13:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:121 protein. This plasmid can be used for constructing HLA-DRB1*13:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:122 Protein Expression Plasmid Vector	PHLAP92539012	Plasmid vector containing HLA-DRB1*13:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:122 protein. This plasmid can be used for constructing HLA-DRB1*13:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:123 Protein Expression Plasmid Vector	PHLAP92539013	Plasmid vector containing HLA-DRB1*13:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:123 protein. This plasmid can be used for constructing HLA-DRB1*13:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:124 Protein Expression Plasmid Vector	PHLAP92539014	Plasmid vector containing HLA-DRB1*13:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:124 protein. This plasmid can be used for constructing HLA-DRB1*13:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:125 Protein Expression Plasmid Vector	PHLAP92539015	Plasmid vector containing HLA-DRB1*13:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:125 protein. This plasmid can be used for constructing HLA-DRB1*13:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:126 Protein Expression Plasmid Vector	PHLAP92539016	Plasmid vector containing HLA-DRB1*13:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:126 protein. This plasmid can be used for constructing HLA-DRB1*13:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:127 Protein Expression Plasmid Vector	PHLAP92539017	Plasmid vector containing HLA-DRB1*13:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:127 protein. This plasmid can be used for constructing HLA-DRB1*13:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:128 Protein Expression Plasmid Vector	PHLAP92539018	Plasmid vector containing HLA-DRB1*13:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:128 protein. This plasmid can be used for constructing HLA-DRB1*13:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:129 Protein Expression Plasmid Vector	PHLAP92539019	Plasmid vector containing HLA-DRB1*13:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:129 protein. This plasmid can be used for constructing HLA-DRB1*13:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:13 Protein Expression Plasmid Vector	PHLAP92539020	Plasmid vector containing HLA-DRB1*13:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:13 protein. This plasmid can be used for constructing HLA-DRB1*13:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:130 Protein Expression Plasmid Vector	PHLAP92539021	Plasmid vector containing HLA-DRB1*13:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:130 protein. This plasmid can be used for constructing HLA-DRB1*13:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:131 Protein Expression Plasmid Vector	PHLAP92539022	Plasmid vector containing HLA-DRB1*13:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:131 protein. This plasmid can be used for constructing HLA-DRB1*13:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:132 Protein Expression Plasmid Vector	PHLAP92539023	Plasmid vector containing HLA-DRB1*13:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:132 protein. This plasmid can be used for constructing HLA-DRB1*13:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:133 Protein Expression Plasmid Vector	PHLAP92539024	Plasmid vector containing HLA-DRB1*13:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:133 protein. This plasmid can be used for constructing HLA-DRB1*13:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:134 Protein Expression Plasmid Vector	PHLAP92539025	Plasmid vector containing HLA-DRB1*13:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:134 protein. This plasmid can be used for constructing HLA-DRB1*13:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:135 Protein Expression Plasmid Vector	PHLAP92539026	Plasmid vector containing HLA-DRB1*13:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:135 protein. This plasmid can be used for constructing HLA-DRB1*13:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:136 Protein Expression Plasmid Vector	PHLAP92539027	Plasmid vector containing HLA-DRB1*13:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:136 protein. This plasmid can be used for constructing HLA-DRB1*13:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:137N Protein Expression Plasmid Vector	PHLAP92539028	Plasmid vector containing HLA-DRB1*13:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:137N protein. This plasmid can be used for constructing HLA-DRB1*13:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:138 Protein Expression Plasmid Vector	PHLAP92539029	Plasmid vector containing HLA-DRB1*13:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:138 protein. This plasmid can be used for constructing HLA-DRB1*13:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:139 Protein Expression Plasmid Vector	PHLAP92539030	Plasmid vector containing HLA-DRB1*13:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:139 protein. This plasmid can be used for constructing HLA-DRB1*13:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:14:01 Protein Expression Plasmid Vector	PHLAP92539031	Plasmid vector containing HLA-DRB1*13:14:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:14:01 protein. This plasmid can be used for constructing HLA-DRB1*13:14:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:14:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:14:02 Protein Expression Plasmid Vector	PHLAP92539032	Plasmid vector containing HLA-DRB1*13:14:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:14:02 protein. This plasmid can be used for constructing HLA-DRB1*13:14:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:14:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:14:03 Protein Expression Plasmid Vector	PHLAP92539033	Plasmid vector containing HLA-DRB1*13:14:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:14:03 protein. This plasmid can be used for constructing HLA-DRB1*13:14:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:14:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:140 Protein Expression Plasmid Vector	PHLAP92539034	Plasmid vector containing HLA-DRB1*13:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:140 protein. This plasmid can be used for constructing HLA-DRB1*13:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:141 Protein Expression Plasmid Vector	PHLAP92539035	Plasmid vector containing HLA-DRB1*13:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:141 protein. This plasmid can be used for constructing HLA-DRB1*13:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:142N Protein Expression Plasmid Vector	PHLAP92539036	Plasmid vector containing HLA-DRB1*13:142N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:142N protein. This plasmid can be used for constructing HLA-DRB1*13:142N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:142N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:143 Protein Expression Plasmid Vector	PHLAP92539037	Plasmid vector containing HLA-DRB1*13:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:143 protein. This plasmid can be used for constructing HLA-DRB1*13:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:144 Protein Expression Plasmid Vector	PHLAP92539038	Plasmid vector containing HLA-DRB1*13:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:144 protein. This plasmid can be used for constructing HLA-DRB1*13:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:145 Protein Expression Plasmid Vector	PHLAP92539039	Plasmid vector containing HLA-DRB1*13:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:145 protein. This plasmid can be used for constructing HLA-DRB1*13:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:146 Protein Expression Plasmid Vector	PHLAP92539040	Plasmid vector containing HLA-DRB1*13:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:146 protein. This plasmid can be used for constructing HLA-DRB1*13:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:147 Protein Expression Plasmid Vector	PHLAP92539041	Plasmid vector containing HLA-DRB1*13:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:147 protein. This plasmid can be used for constructing HLA-DRB1*13:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:148 Protein Expression Plasmid Vector	PHLAP92539042	Plasmid vector containing HLA-DRB1*13:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:148 protein. This plasmid can be used for constructing HLA-DRB1*13:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:149 Protein Expression Plasmid Vector	PHLAP92539043	Plasmid vector containing HLA-DRB1*13:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:149 protein. This plasmid can be used for constructing HLA-DRB1*13:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:15 Protein Expression Plasmid Vector	PHLAP92539044	Plasmid vector containing HLA-DRB1*13:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:15 protein. This plasmid can be used for constructing HLA-DRB1*13:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:150 Protein Expression Plasmid Vector	PHLAP92539045	Plasmid vector containing HLA-DRB1*13:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:150 protein. This plasmid can be used for constructing HLA-DRB1*13:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:151 Protein Expression Plasmid Vector	PHLAP92539046	Plasmid vector containing HLA-DRB1*13:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:151 protein. This plasmid can be used for constructing HLA-DRB1*13:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:152 Protein Expression Plasmid Vector	PHLAP92539047	Plasmid vector containing HLA-DRB1*13:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:152 protein. This plasmid can be used for constructing HLA-DRB1*13:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:153 Protein Expression Plasmid Vector	PHLAP92539048	Plasmid vector containing HLA-DRB1*13:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:153 protein. This plasmid can be used for constructing HLA-DRB1*13:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:154 Protein Expression Plasmid Vector	PHLAP92539049	Plasmid vector containing HLA-DRB1*13:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:154 protein. This plasmid can be used for constructing HLA-DRB1*13:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:155 Protein Expression Plasmid Vector	PHLAP92539050	Plasmid vector containing HLA-DRB1*13:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:155 protein. This plasmid can be used for constructing HLA-DRB1*13:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:156 Protein Expression Plasmid Vector	PHLAP92539051	Plasmid vector containing HLA-DRB1*13:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:156 protein. This plasmid can be used for constructing HLA-DRB1*13:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:157 Protein Expression Plasmid Vector	PHLAP92539052	Plasmid vector containing HLA-DRB1*13:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:157 protein. This plasmid can be used for constructing HLA-DRB1*13:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:158:01 Protein Expression Plasmid Vector	PHLAP92539053	Plasmid vector containing HLA-DRB1*13:158:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:158:01 protein. This plasmid can be used for constructing HLA-DRB1*13:158:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:158:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:158:02 Protein Expression Plasmid Vector	PHLAP92539054	Plasmid vector containing HLA-DRB1*13:158:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:158:02 protein. This plasmid can be used for constructing HLA-DRB1*13:158:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:158:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:159 Protein Expression Plasmid Vector	PHLAP92539055	Plasmid vector containing HLA-DRB1*13:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:159 protein. This plasmid can be used for constructing HLA-DRB1*13:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:16:01:01 Protein Expression Plasmid Vector	PHLAP92539056	Plasmid vector containing HLA-DRB1*13:16:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:16:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:16:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:16:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:16:01:02 Protein Expression Plasmid Vector	PHLAP92539057	Plasmid vector containing HLA-DRB1*13:16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:16:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:160 Protein Expression Plasmid Vector	PHLAP92539058	Plasmid vector containing HLA-DRB1*13:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:160 protein. This plasmid can be used for constructing HLA-DRB1*13:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:161 Protein Expression Plasmid Vector	PHLAP92539059	Plasmid vector containing HLA-DRB1*13:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:161 protein. This plasmid can be used for constructing HLA-DRB1*13:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:162 Protein Expression Plasmid Vector	PHLAP92539060	Plasmid vector containing HLA-DRB1*13:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:162 protein. This plasmid can be used for constructing HLA-DRB1*13:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:163 Protein Expression Plasmid Vector	PHLAP92539061	Plasmid vector containing HLA-DRB1*13:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:163 protein. This plasmid can be used for constructing HLA-DRB1*13:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:164 Protein Expression Plasmid Vector	PHLAP92539062	Plasmid vector containing HLA-DRB1*13:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:164 protein. This plasmid can be used for constructing HLA-DRB1*13:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:165 Protein Expression Plasmid Vector	PHLAP92539063	Plasmid vector containing HLA-DRB1*13:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:165 protein. This plasmid can be used for constructing HLA-DRB1*13:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:166 Protein Expression Plasmid Vector	PHLAP92539064	Plasmid vector containing HLA-DRB1*13:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:166 protein. This plasmid can be used for constructing HLA-DRB1*13:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:167 Protein Expression Plasmid Vector	PHLAP92539065	Plasmid vector containing HLA-DRB1*13:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:167 protein. This plasmid can be used for constructing HLA-DRB1*13:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:168 Protein Expression Plasmid Vector	PHLAP92539066	Plasmid vector containing HLA-DRB1*13:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:168 protein. This plasmid can be used for constructing HLA-DRB1*13:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:169 Protein Expression Plasmid Vector	PHLAP92539067	Plasmid vector containing HLA-DRB1*13:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:169 protein. This plasmid can be used for constructing HLA-DRB1*13:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:17 Protein Expression Plasmid Vector	PHLAP92539068	Plasmid vector containing HLA-DRB1*13:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:17 protein. This plasmid can be used for constructing HLA-DRB1*13:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:170 Protein Expression Plasmid Vector	PHLAP92539069	Plasmid vector containing HLA-DRB1*13:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:170 protein. This plasmid can be used for constructing HLA-DRB1*13:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:171:01 Protein Expression Plasmid Vector	PHLAP92539070	Plasmid vector containing HLA-DRB1*13:171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:171:01 protein. This plasmid can be used for constructing HLA-DRB1*13:171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:171:02 Protein Expression Plasmid Vector	PHLAP92539071	Plasmid vector containing HLA-DRB1*13:171:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:171:02 protein. This plasmid can be used for constructing HLA-DRB1*13:171:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:171:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:172 Protein Expression Plasmid Vector	PHLAP92539072	Plasmid vector containing HLA-DRB1*13:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:172 protein. This plasmid can be used for constructing HLA-DRB1*13:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:173 Protein Expression Plasmid Vector	PHLAP92539073	Plasmid vector containing HLA-DRB1*13:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:173 protein. This plasmid can be used for constructing HLA-DRB1*13:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:174 Protein Expression Plasmid Vector	PHLAP92539074	Plasmid vector containing HLA-DRB1*13:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:174 protein. This plasmid can be used for constructing HLA-DRB1*13:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:175 Protein Expression Plasmid Vector	PHLAP92539075	Plasmid vector containing HLA-DRB1*13:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:175 protein. This plasmid can be used for constructing HLA-DRB1*13:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:176 Protein Expression Plasmid Vector	PHLAP92539076	Plasmid vector containing HLA-DRB1*13:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:176 protein. This plasmid can be used for constructing HLA-DRB1*13:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:177 Protein Expression Plasmid Vector	PHLAP92539077	Plasmid vector containing HLA-DRB1*13:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:177 protein. This plasmid can be used for constructing HLA-DRB1*13:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:178 Protein Expression Plasmid Vector	PHLAP92539078	Plasmid vector containing HLA-DRB1*13:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:178 protein. This plasmid can be used for constructing HLA-DRB1*13:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:179 Protein Expression Plasmid Vector	PHLAP92539079	Plasmid vector containing HLA-DRB1*13:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:179 protein. This plasmid can be used for constructing HLA-DRB1*13:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:18 Protein Expression Plasmid Vector	PHLAP92539080	Plasmid vector containing HLA-DRB1*13:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:18 protein. This plasmid can be used for constructing HLA-DRB1*13:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:180 Protein Expression Plasmid Vector	PHLAP92539081	Plasmid vector containing HLA-DRB1*13:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:180 protein. This plasmid can be used for constructing HLA-DRB1*13:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:181 Protein Expression Plasmid Vector	PHLAP92539082	Plasmid vector containing HLA-DRB1*13:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:181 protein. This plasmid can be used for constructing HLA-DRB1*13:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:182 Protein Expression Plasmid Vector	PHLAP92539083	Plasmid vector containing HLA-DRB1*13:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:182 protein. This plasmid can be used for constructing HLA-DRB1*13:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:183 Protein Expression Plasmid Vector	PHLAP92539084	Plasmid vector containing HLA-DRB1*13:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:183 protein. This plasmid can be used for constructing HLA-DRB1*13:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:184 Protein Expression Plasmid Vector	PHLAP92539085	Plasmid vector containing HLA-DRB1*13:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:184 protein. This plasmid can be used for constructing HLA-DRB1*13:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:185N Protein Expression Plasmid Vector	PHLAP92539086	Plasmid vector containing HLA-DRB1*13:185N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:185N protein. This plasmid can be used for constructing HLA-DRB1*13:185N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:185N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:186 Protein Expression Plasmid Vector	PHLAP92539087	Plasmid vector containing HLA-DRB1*13:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:186 protein. This plasmid can be used for constructing HLA-DRB1*13:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:187 Protein Expression Plasmid Vector	PHLAP92539088	Plasmid vector containing HLA-DRB1*13:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:187 protein. This plasmid can be used for constructing HLA-DRB1*13:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:188 Protein Expression Plasmid Vector	PHLAP92539089	Plasmid vector containing HLA-DRB1*13:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:188 protein. This plasmid can be used for constructing HLA-DRB1*13:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:189 Protein Expression Plasmid Vector	PHLAP92539090	Plasmid vector containing HLA-DRB1*13:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:189 protein. This plasmid can be used for constructing HLA-DRB1*13:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:19 Protein Expression Plasmid Vector	PHLAP92539091	Plasmid vector containing HLA-DRB1*13:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:19 protein. This plasmid can be used for constructing HLA-DRB1*13:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:190 Protein Expression Plasmid Vector	PHLAP92539092	Plasmid vector containing HLA-DRB1*13:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:190 protein. This plasmid can be used for constructing HLA-DRB1*13:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:191 Protein Expression Plasmid Vector	PHLAP92539093	Plasmid vector containing HLA-DRB1*13:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:191 protein. This plasmid can be used for constructing HLA-DRB1*13:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:192 Protein Expression Plasmid Vector	PHLAP92539094	Plasmid vector containing HLA-DRB1*13:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:192 protein. This plasmid can be used for constructing HLA-DRB1*13:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:193 Protein Expression Plasmid Vector	PHLAP92539095	Plasmid vector containing HLA-DRB1*13:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:193 protein. This plasmid can be used for constructing HLA-DRB1*13:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:194 Protein Expression Plasmid Vector	PHLAP92539096	Plasmid vector containing HLA-DRB1*13:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:194 protein. This plasmid can be used for constructing HLA-DRB1*13:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:195 Protein Expression Plasmid Vector	PHLAP92539097	Plasmid vector containing HLA-DRB1*13:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:195 protein. This plasmid can be used for constructing HLA-DRB1*13:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:196 Protein Expression Plasmid Vector	PHLAP92539098	Plasmid vector containing HLA-DRB1*13:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:196 protein. This plasmid can be used for constructing HLA-DRB1*13:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:197 Protein Expression Plasmid Vector	PHLAP92539099	Plasmid vector containing HLA-DRB1*13:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:197 protein. This plasmid can be used for constructing HLA-DRB1*13:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:198 Protein Expression Plasmid Vector	PHLAP92539100	Plasmid vector containing HLA-DRB1*13:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:198 protein. This plasmid can be used for constructing HLA-DRB1*13:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:199 Protein Expression Plasmid Vector	PHLAP92539101	Plasmid vector containing HLA-DRB1*13:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:199 protein. This plasmid can be used for constructing HLA-DRB1*13:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:20:01:01 Protein Expression Plasmid Vector	PHLAP92539102	Plasmid vector containing HLA-DRB1*13:20:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:20:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:20:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:20:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:20:01:02 Protein Expression Plasmid Vector	PHLAP92539103	Plasmid vector containing HLA-DRB1*13:20:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:20:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:20:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:20:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:20:01:03 Protein Expression Plasmid Vector	PHLAP92539104	Plasmid vector containing HLA-DRB1*13:20:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:20:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:20:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:20:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:200N Protein Expression Plasmid Vector	PHLAP92539105	Plasmid vector containing HLA-DRB1*13:200N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:200N protein. This plasmid can be used for constructing HLA-DRB1*13:200N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:200N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:201 Protein Expression Plasmid Vector	PHLAP92539106	Plasmid vector containing HLA-DRB1*13:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:201 protein. This plasmid can be used for constructing HLA-DRB1*13:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:202 Protein Expression Plasmid Vector	PHLAP92539107	Plasmid vector containing HLA-DRB1*13:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:202 protein. This plasmid can be used for constructing HLA-DRB1*13:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:203 Protein Expression Plasmid Vector	PHLAP92539108	Plasmid vector containing HLA-DRB1*13:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:203 protein. This plasmid can be used for constructing HLA-DRB1*13:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:204 Protein Expression Plasmid Vector	PHLAP92539109	Plasmid vector containing HLA-DRB1*13:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:204 protein. This plasmid can be used for constructing HLA-DRB1*13:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:205 Protein Expression Plasmid Vector	PHLAP92539110	Plasmid vector containing HLA-DRB1*13:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:205 protein. This plasmid can be used for constructing HLA-DRB1*13:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:206 Protein Expression Plasmid Vector	PHLAP92539111	Plasmid vector containing HLA-DRB1*13:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:206 protein. This plasmid can be used for constructing HLA-DRB1*13:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:207 Protein Expression Plasmid Vector	PHLAP92539112	Plasmid vector containing HLA-DRB1*13:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:207 protein. This plasmid can be used for constructing HLA-DRB1*13:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:208 Protein Expression Plasmid Vector	PHLAP92539113	Plasmid vector containing HLA-DRB1*13:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:208 protein. This plasmid can be used for constructing HLA-DRB1*13:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:209 Protein Expression Plasmid Vector	PHLAP92539114	Plasmid vector containing HLA-DRB1*13:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:209 protein. This plasmid can be used for constructing HLA-DRB1*13:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:21:01:01 Protein Expression Plasmid Vector	PHLAP92539115	Plasmid vector containing HLA-DRB1*13:21:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:21:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:21:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:21:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:21:01:02 Protein Expression Plasmid Vector	PHLAP92539116	Plasmid vector containing HLA-DRB1*13:21:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:21:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:21:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:21:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:21:02 Protein Expression Plasmid Vector	PHLAP92539117	Plasmid vector containing HLA-DRB1*13:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:21:02 protein. This plasmid can be used for constructing HLA-DRB1*13:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:210 Protein Expression Plasmid Vector	PHLAP92539118	Plasmid vector containing HLA-DRB1*13:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:210 protein. This plasmid can be used for constructing HLA-DRB1*13:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:211 Protein Expression Plasmid Vector	PHLAP92539119	Plasmid vector containing HLA-DRB1*13:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:211 protein. This plasmid can be used for constructing HLA-DRB1*13:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:212 Protein Expression Plasmid Vector	PHLAP92539120	Plasmid vector containing HLA-DRB1*13:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:212 protein. This plasmid can be used for constructing HLA-DRB1*13:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:213 Protein Expression Plasmid Vector	PHLAP92539121	Plasmid vector containing HLA-DRB1*13:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:213 protein. This plasmid can be used for constructing HLA-DRB1*13:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:214 Protein Expression Plasmid Vector	PHLAP92539122	Plasmid vector containing HLA-DRB1*13:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:214 protein. This plasmid can be used for constructing HLA-DRB1*13:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:215 Protein Expression Plasmid Vector	PHLAP92539123	Plasmid vector containing HLA-DRB1*13:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:215 protein. This plasmid can be used for constructing HLA-DRB1*13:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:216 Protein Expression Plasmid Vector	PHLAP92539124	Plasmid vector containing HLA-DRB1*13:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:216 protein. This plasmid can be used for constructing HLA-DRB1*13:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:217 Protein Expression Plasmid Vector	PHLAP92539125	Plasmid vector containing HLA-DRB1*13:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:217 protein. This plasmid can be used for constructing HLA-DRB1*13:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:218 Protein Expression Plasmid Vector	PHLAP92539126	Plasmid vector containing HLA-DRB1*13:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:218 protein. This plasmid can be used for constructing HLA-DRB1*13:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:219 Protein Expression Plasmid Vector	PHLAP92539127	Plasmid vector containing HLA-DRB1*13:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:219 protein. This plasmid can be used for constructing HLA-DRB1*13:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:22:01:01 Protein Expression Plasmid Vector	PHLAP92539128	Plasmid vector containing HLA-DRB1*13:22:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:22:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:22:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:22:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:22:01:02 Protein Expression Plasmid Vector	PHLAP92539129	Plasmid vector containing HLA-DRB1*13:22:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:22:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:22:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:22:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:22:01:03 Protein Expression Plasmid Vector	PHLAP92539130	Plasmid vector containing HLA-DRB1*13:22:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:22:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:22:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:22:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:22:02 Protein Expression Plasmid Vector	PHLAP92539131	Plasmid vector containing HLA-DRB1*13:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:22:02 protein. This plasmid can be used for constructing HLA-DRB1*13:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:220 Protein Expression Plasmid Vector	PHLAP92539132	Plasmid vector containing HLA-DRB1*13:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:220 protein. This plasmid can be used for constructing HLA-DRB1*13:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:221 Protein Expression Plasmid Vector	PHLAP92539133	Plasmid vector containing HLA-DRB1*13:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:221 protein. This plasmid can be used for constructing HLA-DRB1*13:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:222 Protein Expression Plasmid Vector	PHLAP92539134	Plasmid vector containing HLA-DRB1*13:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:222 protein. This plasmid can be used for constructing HLA-DRB1*13:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:223 Protein Expression Plasmid Vector	PHLAP92539135	Plasmid vector containing HLA-DRB1*13:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:223 protein. This plasmid can be used for constructing HLA-DRB1*13:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:224 Protein Expression Plasmid Vector	PHLAP92539136	Plasmid vector containing HLA-DRB1*13:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:224 protein. This plasmid can be used for constructing HLA-DRB1*13:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:225 Protein Expression Plasmid Vector	PHLAP92539137	Plasmid vector containing HLA-DRB1*13:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:225 protein. This plasmid can be used for constructing HLA-DRB1*13:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:226 Protein Expression Plasmid Vector	PHLAP92539138	Plasmid vector containing HLA-DRB1*13:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:226 protein. This plasmid can be used for constructing HLA-DRB1*13:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:227 Protein Expression Plasmid Vector	PHLAP92539139	Plasmid vector containing HLA-DRB1*13:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:227 protein. This plasmid can be used for constructing HLA-DRB1*13:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:228 Protein Expression Plasmid Vector	PHLAP92539140	Plasmid vector containing HLA-DRB1*13:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:228 protein. This plasmid can be used for constructing HLA-DRB1*13:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:229 Protein Expression Plasmid Vector	PHLAP92539141	Plasmid vector containing HLA-DRB1*13:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:229 protein. This plasmid can be used for constructing HLA-DRB1*13:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:23:01 Protein Expression Plasmid Vector	PHLAP925391412	Plasmid vector containing HLA-DRB1*13:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:23:01 protein. This plasmid can be used for constructing HLA-DRB1*13:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:23:02 Protein Expression Plasmid Vector	PHLAP925391413	Plasmid vector containing HLA-DRB1*13:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:23:02 protein. This plasmid can be used for constructing HLA-DRB1*13:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:230 Protein Expression Plasmid Vector	PHLAP925391414	Plasmid vector containing HLA-DRB1*13:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:230 protein. This plasmid can be used for constructing HLA-DRB1*13:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:231 Protein Expression Plasmid Vector	PHLAP925391415	Plasmid vector containing HLA-DRB1*13:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:231 protein. This plasmid can be used for constructing HLA-DRB1*13:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:232 Protein Expression Plasmid Vector	PHLAP925391416	Plasmid vector containing HLA-DRB1*13:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:232 protein. This plasmid can be used for constructing HLA-DRB1*13:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:233 Protein Expression Plasmid Vector	PHLAP925391417	Plasmid vector containing HLA-DRB1*13:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:233 protein. This plasmid can be used for constructing HLA-DRB1*13:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:234 Protein Expression Plasmid Vector	PHLAP925391418	Plasmid vector containing HLA-DRB1*13:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:234 protein. This plasmid can be used for constructing HLA-DRB1*13:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:235 Protein Expression Plasmid Vector	PHLAP92539149	Plasmid vector containing HLA-DRB1*13:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:235 protein. This plasmid can be used for constructing HLA-DRB1*13:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:236 Protein Expression Plasmid Vector	PHLAP92539150	Plasmid vector containing HLA-DRB1*13:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:236 protein. This plasmid can be used for constructing HLA-DRB1*13:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:237 Protein Expression Plasmid Vector	PHLAP92539151	Plasmid vector containing HLA-DRB1*13:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:237 protein. This plasmid can be used for constructing HLA-DRB1*13:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:238 Protein Expression Plasmid Vector	PHLAP92539152	Plasmid vector containing HLA-DRB1*13:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:238 protein. This plasmid can be used for constructing HLA-DRB1*13:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:239 Protein Expression Plasmid Vector	PHLAP92539153	Plasmid vector containing HLA-DRB1*13:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:239 protein. This plasmid can be used for constructing HLA-DRB1*13:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:24:01:01 Protein Expression Plasmid Vector	PHLAP92539154	Plasmid vector containing HLA-DRB1*13:24:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:24:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:24:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:24:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:24:01:02 Protein Expression Plasmid Vector	PHLAP92539155	Plasmid vector containing HLA-DRB1*13:24:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:24:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:24:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:24:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:24:01:03 Protein Expression Plasmid Vector	PHLAP92539156	Plasmid vector containing HLA-DRB1*13:24:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:24:01:03 protein. This plasmid can be used for constructing HLA-DRB1*13:24:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:24:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:240 Protein Expression Plasmid Vector	PHLAP92539157	Plasmid vector containing HLA-DRB1*13:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:240 protein. This plasmid can be used for constructing HLA-DRB1*13:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:241 Protein Expression Plasmid Vector	PHLAP92539158	Plasmid vector containing HLA-DRB1*13:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:241 protein. This plasmid can be used for constructing HLA-DRB1*13:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:242:01 Protein Expression Plasmid Vector	PHLAP92539159	Plasmid vector containing HLA-DRB1*13:242:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:242:01 protein. This plasmid can be used for constructing HLA-DRB1*13:242:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:242:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:242:02 Protein Expression Plasmid Vector	PHLAP92539160	Plasmid vector containing HLA-DRB1*13:242:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:242:02 protein. This plasmid can be used for constructing HLA-DRB1*13:242:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:242:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:243 Protein Expression Plasmid Vector	PHLAP92539161	Plasmid vector containing HLA-DRB1*13:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:243 protein. This plasmid can be used for constructing HLA-DRB1*13:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:244 Protein Expression Plasmid Vector	PHLAP92539162	Plasmid vector containing HLA-DRB1*13:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:244 protein. This plasmid can be used for constructing HLA-DRB1*13:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:245 Protein Expression Plasmid Vector	PHLAP92539163	Plasmid vector containing HLA-DRB1*13:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:245 protein. This plasmid can be used for constructing HLA-DRB1*13:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:246 Protein Expression Plasmid Vector	PHLAP92539164	Plasmid vector containing HLA-DRB1*13:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:246 protein. This plasmid can be used for constructing HLA-DRB1*13:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:247 Protein Expression Plasmid Vector	PHLAP92539165	Plasmid vector containing HLA-DRB1*13:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:247 protein. This plasmid can be used for constructing HLA-DRB1*13:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:248 Protein Expression Plasmid Vector	PHLAP92539166	Plasmid vector containing HLA-DRB1*13:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:248 protein. This plasmid can be used for constructing HLA-DRB1*13:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:249N Protein Expression Plasmid Vector	PHLAP92539167	Plasmid vector containing HLA-DRB1*13:249N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:249N protein. This plasmid can be used for constructing HLA-DRB1*13:249N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:249N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:25 Protein Expression Plasmid Vector	PHLAP92539168	Plasmid vector containing HLA-DRB1*13:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:25 protein. This plasmid can be used for constructing HLA-DRB1*13:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:250 Protein Expression Plasmid Vector	PHLAP92539169	Plasmid vector containing HLA-DRB1*13:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:250 protein. This plasmid can be used for constructing HLA-DRB1*13:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:251 Protein Expression Plasmid Vector	PHLAP92539170	Plasmid vector containing HLA-DRB1*13:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:251 protein. This plasmid can be used for constructing HLA-DRB1*13:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:252N Protein Expression Plasmid Vector	PHLAP92539171	Plasmid vector containing HLA-DRB1*13:252N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:252N protein. This plasmid can be used for constructing HLA-DRB1*13:252N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:252N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:253 Protein Expression Plasmid Vector	PHLAP92539172	Plasmid vector containing HLA-DRB1*13:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:253 protein. This plasmid can be used for constructing HLA-DRB1*13:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:254 Protein Expression Plasmid Vector	PHLAP92539173	Plasmid vector containing HLA-DRB1*13:254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:254 protein. This plasmid can be used for constructing HLA-DRB1*13:254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:255N Protein Expression Plasmid Vector	PHLAP92539174	Plasmid vector containing HLA-DRB1*13:255N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:255N protein. This plasmid can be used for constructing HLA-DRB1*13:255N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:255N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:256 Protein Expression Plasmid Vector	PHLAP92539175	Plasmid vector containing HLA-DRB1*13:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:256 protein. This plasmid can be used for constructing HLA-DRB1*13:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:257 Protein Expression Plasmid Vector	PHLAP92539176	Plasmid vector containing HLA-DRB1*13:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:257 protein. This plasmid can be used for constructing HLA-DRB1*13:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:258 Protein Expression Plasmid Vector	PHLAP92539177	Plasmid vector containing HLA-DRB1*13:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:258 protein. This plasmid can be used for constructing HLA-DRB1*13:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:259 Protein Expression Plasmid Vector	PHLAP92539178	Plasmid vector containing HLA-DRB1*13:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:259 protein. This plasmid can be used for constructing HLA-DRB1*13:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:26:01 Protein Expression Plasmid Vector	PHLAP92539179	Plasmid vector containing HLA-DRB1*13:26:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:26:01 protein. This plasmid can be used for constructing HLA-DRB1*13:26:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:26:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:26:02 Protein Expression Plasmid Vector	PHLAP92539180	Plasmid vector containing HLA-DRB1*13:26:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:26:02 protein. This plasmid can be used for constructing HLA-DRB1*13:26:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:26:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:260 Protein Expression Plasmid Vector	PHLAP92539181	Plasmid vector containing HLA-DRB1*13:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:260 protein. This plasmid can be used for constructing HLA-DRB1*13:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:261 Protein Expression Plasmid Vector	PHLAP92539182	Plasmid vector containing HLA-DRB1*13:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:261 protein. This plasmid can be used for constructing HLA-DRB1*13:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:262 Protein Expression Plasmid Vector	PHLAP92539183	Plasmid vector containing HLA-DRB1*13:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:262 protein. This plasmid can be used for constructing HLA-DRB1*13:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:263 Protein Expression Plasmid Vector	PHLAP92539184	Plasmid vector containing HLA-DRB1*13:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:263 protein. This plasmid can be used for constructing HLA-DRB1*13:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:264 Protein Expression Plasmid Vector	PHLAP92539185	Plasmid vector containing HLA-DRB1*13:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:264 protein. This plasmid can be used for constructing HLA-DRB1*13:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:265 Protein Expression Plasmid Vector	PHLAP92539186	Plasmid vector containing HLA-DRB1*13:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:265 protein. This plasmid can be used for constructing HLA-DRB1*13:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:266 Protein Expression Plasmid Vector	PHLAP92539187	Plasmid vector containing HLA-DRB1*13:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:266 protein. This plasmid can be used for constructing HLA-DRB1*13:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:267 Protein Expression Plasmid Vector	PHLAP92539188	Plasmid vector containing HLA-DRB1*13:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:267 protein. This plasmid can be used for constructing HLA-DRB1*13:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:268N Protein Expression Plasmid Vector	PHLAP92539189	Plasmid vector containing HLA-DRB1*13:268N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:268N protein. This plasmid can be used for constructing HLA-DRB1*13:268N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:268N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:269 Protein Expression Plasmid Vector	PHLAP92539190	Plasmid vector containing HLA-DRB1*13:269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:269 protein. This plasmid can be used for constructing HLA-DRB1*13:269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:27:01 Protein Expression Plasmid Vector	PHLAP92539191	Plasmid vector containing HLA-DRB1*13:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:27:01 protein. This plasmid can be used for constructing HLA-DRB1*13:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:27:02 Protein Expression Plasmid Vector	PHLAP92539192	Plasmid vector containing HLA-DRB1*13:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:27:02 protein. This plasmid can be used for constructing HLA-DRB1*13:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:270 Protein Expression Plasmid Vector	PHLAP92539193	Plasmid vector containing HLA-DRB1*13:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:270 protein. This plasmid can be used for constructing HLA-DRB1*13:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:271 Protein Expression Plasmid Vector	PHLAP92539194	Plasmid vector containing HLA-DRB1*13:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:271 protein. This plasmid can be used for constructing HLA-DRB1*13:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:272 Protein Expression Plasmid Vector	PHLAP92539195	Plasmid vector containing HLA-DRB1*13:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:272 protein. This plasmid can be used for constructing HLA-DRB1*13:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:273 Protein Expression Plasmid Vector	PHLAP92539196	Plasmid vector containing HLA-DRB1*13:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:273 protein. This plasmid can be used for constructing HLA-DRB1*13:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:274 Protein Expression Plasmid Vector	PHLAP92539197	Plasmid vector containing HLA-DRB1*13:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:274 protein. This plasmid can be used for constructing HLA-DRB1*13:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:275 Protein Expression Plasmid Vector	PHLAP92539198	Plasmid vector containing HLA-DRB1*13:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:275 protein. This plasmid can be used for constructing HLA-DRB1*13:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:276 Protein Expression Plasmid Vector	PHLAP92539199	Plasmid vector containing HLA-DRB1*13:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:276 protein. This plasmid can be used for constructing HLA-DRB1*13:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:277 Protein Expression Plasmid Vector	PHLAP92539200	Plasmid vector containing HLA-DRB1*13:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:277 protein. This plasmid can be used for constructing HLA-DRB1*13:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:278Q Protein Expression Plasmid Vector	PHLAP92539201	Plasmid vector containing HLA-DRB1*13:278Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:278Q protein. This plasmid can be used for constructing HLA-DRB1*13:278Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:278Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:279 Protein Expression Plasmid Vector	PHLAP92539202	Plasmid vector containing HLA-DRB1*13:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:279 protein. This plasmid can be used for constructing HLA-DRB1*13:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:28:01 Protein Expression Plasmid Vector	PHLAP92539203	Plasmid vector containing HLA-DRB1*13:28:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:28:01 protein. This plasmid can be used for constructing HLA-DRB1*13:28:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:28:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:28:02 Protein Expression Plasmid Vector	PHLAP92539204	Plasmid vector containing HLA-DRB1*13:28:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:28:02 protein. This plasmid can be used for constructing HLA-DRB1*13:28:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:28:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:281 Protein Expression Plasmid Vector	PHLAP92539205	Plasmid vector containing HLA-DRB1*13:281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:281 protein. This plasmid can be used for constructing HLA-DRB1*13:281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:282 Protein Expression Plasmid Vector	PHLAP92539206	Plasmid vector containing HLA-DRB1*13:282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:282 protein. This plasmid can be used for constructing HLA-DRB1*13:282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:283 Protein Expression Plasmid Vector	PHLAP92539207	Plasmid vector containing HLA-DRB1*13:283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:283 protein. This plasmid can be used for constructing HLA-DRB1*13:283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:284 Protein Expression Plasmid Vector	PHLAP92539208	Plasmid vector containing HLA-DRB1*13:284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:284 protein. This plasmid can be used for constructing HLA-DRB1*13:284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:285 Protein Expression Plasmid Vector	PHLAP92539209	Plasmid vector containing HLA-DRB1*13:285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:285 protein. This plasmid can be used for constructing HLA-DRB1*13:285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:286 Protein Expression Plasmid Vector	PHLAP92539210	Plasmid vector containing HLA-DRB1*13:286 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:286 protein. This plasmid can be used for constructing HLA-DRB1*13:286 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:286 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:287 Protein Expression Plasmid Vector	PHLAP92539211	Plasmid vector containing HLA-DRB1*13:287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:287 protein. This plasmid can be used for constructing HLA-DRB1*13:287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:288 Protein Expression Plasmid Vector	PHLAP92539212	Plasmid vector containing HLA-DRB1*13:288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:288 protein. This plasmid can be used for constructing HLA-DRB1*13:288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:289N Protein Expression Plasmid Vector	PHLAP92539213	Plasmid vector containing HLA-DRB1*13:289N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:289N protein. This plasmid can be used for constructing HLA-DRB1*13:289N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:289N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:29:01:01 Protein Expression Plasmid Vector	PHLAP92539214	Plasmid vector containing HLA-DRB1*13:29:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:29:01:01 protein. This plasmid can be used for constructing HLA-DRB1*13:29:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:29:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:29:01:02 Protein Expression Plasmid Vector	PHLAP92539215	Plasmid vector containing HLA-DRB1*13:29:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:29:01:02 protein. This plasmid can be used for constructing HLA-DRB1*13:29:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:29:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:290 Protein Expression Plasmid Vector	PHLAP92539216	Plasmid vector containing HLA-DRB1*13:290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:290 protein. This plasmid can be used for constructing HLA-DRB1*13:290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:291 Protein Expression Plasmid Vector	PHLAP92539217	Plasmid vector containing HLA-DRB1*13:291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:291 protein. This plasmid can be used for constructing HLA-DRB1*13:291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:292 Protein Expression Plasmid Vector	PHLAP92539218	Plasmid vector containing HLA-DRB1*13:292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:292 protein. This plasmid can be used for constructing HLA-DRB1*13:292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:293 Protein Expression Plasmid Vector	PHLAP92539219	Plasmid vector containing HLA-DRB1*13:293 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:293 protein. This plasmid can be used for constructing HLA-DRB1*13:293 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:293 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:294 Protein Expression Plasmid Vector	PHLAP92539220	Plasmid vector containing HLA-DRB1*13:294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:294 protein. This plasmid can be used for constructing HLA-DRB1*13:294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:295N Protein Expression Plasmid Vector	PHLAP92539221	Plasmid vector containing HLA-DRB1*13:295N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:295N protein. This plasmid can be used for constructing HLA-DRB1*13:295N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:295N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:296 Protein Expression Plasmid Vector	PHLAP92539222	Plasmid vector containing HLA-DRB1*13:296 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:296 protein. This plasmid can be used for constructing HLA-DRB1*13:296 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:296 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:297 Protein Expression Plasmid Vector	PHLAP92539223	Plasmid vector containing HLA-DRB1*13:297 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:297 protein. This plasmid can be used for constructing HLA-DRB1*13:297 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:297 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:298N Protein Expression Plasmid Vector	PHLAP92539224	Plasmid vector containing HLA-DRB1*13:298N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:298N protein. This plasmid can be used for constructing HLA-DRB1*13:298N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:298N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:299 Protein Expression Plasmid Vector	PHLAP92539225	Plasmid vector containing HLA-DRB1*13:299 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:299 protein. This plasmid can be used for constructing HLA-DRB1*13:299 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:299 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:30 Protein Expression Plasmid Vector	PHLAP92539226	Plasmid vector containing HLA-DRB1*13:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:30 protein. This plasmid can be used for constructing HLA-DRB1*13:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:300 Protein Expression Plasmid Vector	PHLAP92539227	Plasmid vector containing HLA-DRB1*13:300 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:300 protein. This plasmid can be used for constructing HLA-DRB1*13:300 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:300 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:301 Protein Expression Plasmid Vector	PHLAP92539228	Plasmid vector containing HLA-DRB1*13:301 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:301 protein. This plasmid can be used for constructing HLA-DRB1*13:301 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:301 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:302 Protein Expression Plasmid Vector	PHLAP92539229	Plasmid vector containing HLA-DRB1*13:302 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:302 protein. This plasmid can be used for constructing HLA-DRB1*13:302 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:302 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:303 Protein Expression Plasmid Vector	PHLAP92539230	Plasmid vector containing HLA-DRB1*13:303 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:303 protein. This plasmid can be used for constructing HLA-DRB1*13:303 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:303 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:304 Protein Expression Plasmid Vector	PHLAP92539231	Plasmid vector containing HLA-DRB1*13:304 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:304 protein. This plasmid can be used for constructing HLA-DRB1*13:304 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:304 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:305 Protein Expression Plasmid Vector	PHLAP92539232	Plasmid vector containing HLA-DRB1*13:305 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:305 protein. This plasmid can be used for constructing HLA-DRB1*13:305 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:305 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:306 Protein Expression Plasmid Vector	PHLAP92539233	Plasmid vector containing HLA-DRB1*13:306 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:306 protein. This plasmid can be used for constructing HLA-DRB1*13:306 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:306 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:307 Protein Expression Plasmid Vector	PHLAP92539234	Plasmid vector containing HLA-DRB1*13:307 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:307 protein. This plasmid can be used for constructing HLA-DRB1*13:307 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:307 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:308 Protein Expression Plasmid Vector	PHLAP92539235	Plasmid vector containing HLA-DRB1*13:308 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:308 protein. This plasmid can be used for constructing HLA-DRB1*13:308 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:308 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:309 Protein Expression Plasmid Vector	PHLAP92539236	Plasmid vector containing HLA-DRB1*13:309 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:309 protein. This plasmid can be used for constructing HLA-DRB1*13:309 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:309 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:31 Protein Expression Plasmid Vector	PHLAP92539237	Plasmid vector containing HLA-DRB1*13:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:31 protein. This plasmid can be used for constructing HLA-DRB1*13:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:310N Protein Expression Plasmid Vector	PHLAP92539238	Plasmid vector containing HLA-DRB1*13:310N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:310N protein. This plasmid can be used for constructing HLA-DRB1*13:310N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:310N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:311 Protein Expression Plasmid Vector	PHLAP92539239	Plasmid vector containing HLA-DRB1*13:311 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:311 protein. This plasmid can be used for constructing HLA-DRB1*13:311 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:311 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:312 Protein Expression Plasmid Vector	PHLAP92539240	Plasmid vector containing HLA-DRB1*13:312 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:312 protein. This plasmid can be used for constructing HLA-DRB1*13:312 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:312 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:313 Protein Expression Plasmid Vector	PHLAP92539241	Plasmid vector containing HLA-DRB1*13:313 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:313 protein. This plasmid can be used for constructing HLA-DRB1*13:313 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:313 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:314 Protein Expression Plasmid Vector	PHLAP92539242	Plasmid vector containing HLA-DRB1*13:314 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:314 protein. This plasmid can be used for constructing HLA-DRB1*13:314 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:314 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:315 Protein Expression Plasmid Vector	PHLAP92539243	Plasmid vector containing HLA-DRB1*13:315 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:315 protein. This plasmid can be used for constructing HLA-DRB1*13:315 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:315 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:316 Protein Expression Plasmid Vector	PHLAP92539244	Plasmid vector containing HLA-DRB1*13:316 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:316 protein. This plasmid can be used for constructing HLA-DRB1*13:316 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:316 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:317 Protein Expression Plasmid Vector	PHLAP92539245	Plasmid vector containing HLA-DRB1*13:317 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:317 protein. This plasmid can be used for constructing HLA-DRB1*13:317 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:317 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:318 Protein Expression Plasmid Vector	PHLAP92539246	Plasmid vector containing HLA-DRB1*13:318 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:318 protein. This plasmid can be used for constructing HLA-DRB1*13:318 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:318 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:319N Protein Expression Plasmid Vector	PHLAP92539247	Plasmid vector containing HLA-DRB1*13:319N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:319N protein. This plasmid can be used for constructing HLA-DRB1*13:319N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:319N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:32 Protein Expression Plasmid Vector	PHLAP92539248	Plasmid vector containing HLA-DRB1*13:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:32 protein. This plasmid can be used for constructing HLA-DRB1*13:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:320 Protein Expression Plasmid Vector	PHLAP92539249	Plasmid vector containing HLA-DRB1*13:320 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:320 protein. This plasmid can be used for constructing HLA-DRB1*13:320 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:320 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:321 Protein Expression Plasmid Vector	PHLAP92539250	Plasmid vector containing HLA-DRB1*13:321 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:321 protein. This plasmid can be used for constructing HLA-DRB1*13:321 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:321 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:322N Protein Expression Plasmid Vector	PHLAP92539251	Plasmid vector containing HLA-DRB1*13:322N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:322N protein. This plasmid can be used for constructing HLA-DRB1*13:322N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:322N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:323 Protein Expression Plasmid Vector	PHLAP92539252	Plasmid vector containing HLA-DRB1*13:323 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:323 protein. This plasmid can be used for constructing HLA-DRB1*13:323 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:323 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:324N Protein Expression Plasmid Vector	PHLAP92539253	Plasmid vector containing HLA-DRB1*13:324N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:324N protein. This plasmid can be used for constructing HLA-DRB1*13:324N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:324N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:325 Protein Expression Plasmid Vector	PHLAP92539254	Plasmid vector containing HLA-DRB1*13:325 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:325 protein. This plasmid can be used for constructing HLA-DRB1*13:325 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:325 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:326 Protein Expression Plasmid Vector	PHLAP92539255	Plasmid vector containing HLA-DRB1*13:326 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:326 protein. This plasmid can be used for constructing HLA-DRB1*13:326 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:326 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:327 Protein Expression Plasmid Vector	PHLAP92539256	Plasmid vector containing HLA-DRB1*13:327 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:327 protein. This plasmid can be used for constructing HLA-DRB1*13:327 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:327 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:328 Protein Expression Plasmid Vector	PHLAP92539257	Plasmid vector containing HLA-DRB1*13:328 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:328 protein. This plasmid can be used for constructing HLA-DRB1*13:328 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:328 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:329N Protein Expression Plasmid Vector	PHLAP92539258	Plasmid vector containing HLA-DRB1*13:329N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:329N protein. This plasmid can be used for constructing HLA-DRB1*13:329N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:329N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:33:01 Protein Expression Plasmid Vector	PHLAP92539259	Plasmid vector containing HLA-DRB1*13:33:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:33:01 protein. This plasmid can be used for constructing HLA-DRB1*13:33:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:33:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:33:02 Protein Expression Plasmid Vector	PHLAP92539260	Plasmid vector containing HLA-DRB1*13:33:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:33:02 protein. This plasmid can be used for constructing HLA-DRB1*13:33:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:33:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:33:03 Protein Expression Plasmid Vector	PHLAP92539261	Plasmid vector containing HLA-DRB1*13:33:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:33:03 protein. This plasmid can be used for constructing HLA-DRB1*13:33:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:33:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:330 Protein Expression Plasmid Vector	PHLAP92539262	Plasmid vector containing HLA-DRB1*13:330 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:330 protein. This plasmid can be used for constructing HLA-DRB1*13:330 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:330 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:331 Protein Expression Plasmid Vector	PHLAP92539263	Plasmid vector containing HLA-DRB1*13:331 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:331 protein. This plasmid can be used for constructing HLA-DRB1*13:331 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:331 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:332 Protein Expression Plasmid Vector	PHLAP92539264	Plasmid vector containing HLA-DRB1*13:332 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:332 protein. This plasmid can be used for constructing HLA-DRB1*13:332 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:332 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:333 Protein Expression Plasmid Vector	PHLAP92539265	Plasmid vector containing HLA-DRB1*13:333 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:333 protein. This plasmid can be used for constructing HLA-DRB1*13:333 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:333 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:334 Protein Expression Plasmid Vector	PHLAP92539266	Plasmid vector containing HLA-DRB1*13:334 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:334 protein. This plasmid can be used for constructing HLA-DRB1*13:334 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:334 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:335 Protein Expression Plasmid Vector	PHLAP92539267	Plasmid vector containing HLA-DRB1*13:335 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:335 protein. This plasmid can be used for constructing HLA-DRB1*13:335 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:335 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:336 Protein Expression Plasmid Vector	PHLAP92539268	Plasmid vector containing HLA-DRB1*13:336 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:336 protein. This plasmid can be used for constructing HLA-DRB1*13:336 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:336 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:337 Protein Expression Plasmid Vector	PHLAP92539269	Plasmid vector containing HLA-DRB1*13:337 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:337 protein. This plasmid can be used for constructing HLA-DRB1*13:337 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:337 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:338 Protein Expression Plasmid Vector	PHLAP92539270	Plasmid vector containing HLA-DRB1*13:338 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:338 protein. This plasmid can be used for constructing HLA-DRB1*13:338 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:338 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:339 Protein Expression Plasmid Vector	PHLAP92539271	Plasmid vector containing HLA-DRB1*13:339 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:339 protein. This plasmid can be used for constructing HLA-DRB1*13:339 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:339 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:34 Protein Expression Plasmid Vector	PHLAP92539272	Plasmid vector containing HLA-DRB1*13:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:34 protein. This plasmid can be used for constructing HLA-DRB1*13:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:340 Protein Expression Plasmid Vector	PHLAP92539273	Plasmid vector containing HLA-DRB1*13:340 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:340 protein. This plasmid can be used for constructing HLA-DRB1*13:340 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:340 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:341 Protein Expression Plasmid Vector	PHLAP92539274	Plasmid vector containing HLA-DRB1*13:341 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:341 protein. This plasmid can be used for constructing HLA-DRB1*13:341 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:341 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:342 Protein Expression Plasmid Vector	PHLAP92539275	Plasmid vector containing HLA-DRB1*13:342 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:342 protein. This plasmid can be used for constructing HLA-DRB1*13:342 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:342 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:343 Protein Expression Plasmid Vector	PHLAP92539276	Plasmid vector containing HLA-DRB1*13:343 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:343 protein. This plasmid can be used for constructing HLA-DRB1*13:343 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:343 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:344 Protein Expression Plasmid Vector	PHLAP92539277	Plasmid vector containing HLA-DRB1*13:344 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:344 protein. This plasmid can be used for constructing HLA-DRB1*13:344 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:344 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:345 Protein Expression Plasmid Vector	PHLAP92539278	Plasmid vector containing HLA-DRB1*13:345 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:345 protein. This plasmid can be used for constructing HLA-DRB1*13:345 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:345 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:346 Protein Expression Plasmid Vector	PHLAP92539279	Plasmid vector containing HLA-DRB1*13:346 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:346 protein. This plasmid can be used for constructing HLA-DRB1*13:346 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:346 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:347 Protein Expression Plasmid Vector	PHLAP92539280	Plasmid vector containing HLA-DRB1*13:347 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:347 protein. This plasmid can be used for constructing HLA-DRB1*13:347 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:347 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:348 Protein Expression Plasmid Vector	PHLAP92539281	Plasmid vector containing HLA-DRB1*13:348 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:348 protein. This plasmid can be used for constructing HLA-DRB1*13:348 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:348 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:349 Protein Expression Plasmid Vector	PHLAP92539282	Plasmid vector containing HLA-DRB1*13:349 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:349 protein. This plasmid can be used for constructing HLA-DRB1*13:349 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:349 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:35 Protein Expression Plasmid Vector	PHLAP92539283	Plasmid vector containing HLA-DRB1*13:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:35 protein. This plasmid can be used for constructing HLA-DRB1*13:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:350 Protein Expression Plasmid Vector	PHLAP92539284	Plasmid vector containing HLA-DRB1*13:350 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:350 protein. This plasmid can be used for constructing HLA-DRB1*13:350 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:350 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:351 Protein Expression Plasmid Vector	PHLAP92539285	Plasmid vector containing HLA-DRB1*13:351 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:351 protein. This plasmid can be used for constructing HLA-DRB1*13:351 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:351 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:352 Protein Expression Plasmid Vector	PHLAP92539286	Plasmid vector containing HLA-DRB1*13:352 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:352 protein. This plasmid can be used for constructing HLA-DRB1*13:352 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:352 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:353 Protein Expression Plasmid Vector	PHLAP92539287	Plasmid vector containing HLA-DRB1*13:353 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:353 protein. This plasmid can be used for constructing HLA-DRB1*13:353 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:353 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:354 Protein Expression Plasmid Vector	PHLAP92539288	Plasmid vector containing HLA-DRB1*13:354 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:354 protein. This plasmid can be used for constructing HLA-DRB1*13:354 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:354 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:355 Protein Expression Plasmid Vector	PHLAP92539289	Plasmid vector containing HLA-DRB1*13:355 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:355 protein. This plasmid can be used for constructing HLA-DRB1*13:355 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:355 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:356 Protein Expression Plasmid Vector	PHLAP92539290	Plasmid vector containing HLA-DRB1*13:356 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:356 protein. This plasmid can be used for constructing HLA-DRB1*13:356 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:356 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:357 Protein Expression Plasmid Vector	PHLAP92539291	Plasmid vector containing HLA-DRB1*13:357 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:357 protein. This plasmid can be used for constructing HLA-DRB1*13:357 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:357 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:358 Protein Expression Plasmid Vector	PHLAP92539292	Plasmid vector containing HLA-DRB1*13:358 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:358 protein. This plasmid can be used for constructing HLA-DRB1*13:358 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:358 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:359 Protein Expression Plasmid Vector	PHLAP92539293	Plasmid vector containing HLA-DRB1*13:359 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:359 protein. This plasmid can be used for constructing HLA-DRB1*13:359 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:359 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:36 Protein Expression Plasmid Vector	PHLAP92539294	Plasmid vector containing HLA-DRB1*13:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:36 protein. This plasmid can be used for constructing HLA-DRB1*13:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:360 Protein Expression Plasmid Vector	PHLAP92539295	Plasmid vector containing HLA-DRB1*13:360 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:360 protein. This plasmid can be used for constructing HLA-DRB1*13:360 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:360 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:361 Protein Expression Plasmid Vector	PHLAP92539296	Plasmid vector containing HLA-DRB1*13:361 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:361 protein. This plasmid can be used for constructing HLA-DRB1*13:361 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:361 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:362 Protein Expression Plasmid Vector	PHLAP92539297	Plasmid vector containing HLA-DRB1*13:362 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:362 protein. This plasmid can be used for constructing HLA-DRB1*13:362 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:362 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:363 Protein Expression Plasmid Vector	PHLAP92539298	Plasmid vector containing HLA-DRB1*13:363 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:363 protein. This plasmid can be used for constructing HLA-DRB1*13:363 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:363 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:364 Protein Expression Plasmid Vector	PHLAP92539299	Plasmid vector containing HLA-DRB1*13:364 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:364 protein. This plasmid can be used for constructing HLA-DRB1*13:364 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:364 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:365 Protein Expression Plasmid Vector	PHLAP92539300	Plasmid vector containing HLA-DRB1*13:365 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:365 protein. This plasmid can be used for constructing HLA-DRB1*13:365 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:365 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:366 Protein Expression Plasmid Vector	PHLAP92539301	Plasmid vector containing HLA-DRB1*13:366 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:366 protein. This plasmid can be used for constructing HLA-DRB1*13:366 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:366 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:367N Protein Expression Plasmid Vector	PHLAP92539302	Plasmid vector containing HLA-DRB1*13:367N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:367N protein. This plasmid can be used for constructing HLA-DRB1*13:367N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:367N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:368 Protein Expression Plasmid Vector	PHLAP92539303	Plasmid vector containing HLA-DRB1*13:368 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:368 protein. This plasmid can be used for constructing HLA-DRB1*13:368 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:368 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:369 Protein Expression Plasmid Vector	PHLAP92539304	Plasmid vector containing HLA-DRB1*13:369 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:369 protein. This plasmid can be used for constructing HLA-DRB1*13:369 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:369 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:37 Protein Expression Plasmid Vector	PHLAP92539305	Plasmid vector containing HLA-DRB1*13:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:37 protein. This plasmid can be used for constructing HLA-DRB1*13:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:370N Protein Expression Plasmid Vector	PHLAP92539306	Plasmid vector containing HLA-DRB1*13:370N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:370N protein. This plasmid can be used for constructing HLA-DRB1*13:370N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:370N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:371 Protein Expression Plasmid Vector	PHLAP92539307	Plasmid vector containing HLA-DRB1*13:371 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:371 protein. This plasmid can be used for constructing HLA-DRB1*13:371 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:371 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:38 Protein Expression Plasmid Vector	PHLAP92539308	Plasmid vector containing HLA-DRB1*13:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:38 protein. This plasmid can be used for constructing HLA-DRB1*13:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:39 Protein Expression Plasmid Vector	PHLAP92539309	Plasmid vector containing HLA-DRB1*13:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:39 protein. This plasmid can be used for constructing HLA-DRB1*13:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:40 Protein Expression Plasmid Vector	PHLAP92539310	Plasmid vector containing HLA-DRB1*13:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:40 protein. This plasmid can be used for constructing HLA-DRB1*13:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:41 Protein Expression Plasmid Vector	PHLAP92539311	Plasmid vector containing HLA-DRB1*13:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:41 protein. This plasmid can be used for constructing HLA-DRB1*13:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:42:01 Protein Expression Plasmid Vector	PHLAP92539312	Plasmid vector containing HLA-DRB1*13:42:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:42:01 protein. This plasmid can be used for constructing HLA-DRB1*13:42:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:42:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:42:02 Protein Expression Plasmid Vector	PHLAP92539313	Plasmid vector containing HLA-DRB1*13:42:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:42:02 protein. This plasmid can be used for constructing HLA-DRB1*13:42:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:42:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:43 Protein Expression Plasmid Vector	PHLAP92539314	Plasmid vector containing HLA-DRB1*13:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:43 protein. This plasmid can be used for constructing HLA-DRB1*13:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:44 Protein Expression Plasmid Vector	PHLAP92539315	Plasmid vector containing HLA-DRB1*13:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:44 protein. This plasmid can be used for constructing HLA-DRB1*13:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:45 Protein Expression Plasmid Vector	PHLAP92539316	Plasmid vector containing HLA-DRB1*13:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:45 protein. This plasmid can be used for constructing HLA-DRB1*13:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:46 Protein Expression Plasmid Vector	PHLAP92539317	Plasmid vector containing HLA-DRB1*13:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:46 protein. This plasmid can be used for constructing HLA-DRB1*13:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:47 Protein Expression Plasmid Vector	PHLAP92539318	Plasmid vector containing HLA-DRB1*13:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:47 protein. This plasmid can be used for constructing HLA-DRB1*13:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:48 Protein Expression Plasmid Vector	PHLAP92539319	Plasmid vector containing HLA-DRB1*13:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:48 protein. This plasmid can be used for constructing HLA-DRB1*13:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:49:01 Protein Expression Plasmid Vector	PHLAP92539320	Plasmid vector containing HLA-DRB1*13:49:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:49:01 protein. This plasmid can be used for constructing HLA-DRB1*13:49:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:49:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:49:02 Protein Expression Plasmid Vector	PHLAP92539321	Plasmid vector containing HLA-DRB1*13:49:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:49:02 protein. This plasmid can be used for constructing HLA-DRB1*13:49:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:49:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:50:01 Protein Expression Plasmid Vector	PHLAP92539322	Plasmid vector containing HLA-DRB1*13:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:50:01 protein. This plasmid can be used for constructing HLA-DRB1*13:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:50:02 Protein Expression Plasmid Vector	PHLAP92539323	Plasmid vector containing HLA-DRB1*13:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:50:02 protein. This plasmid can be used for constructing HLA-DRB1*13:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:50:03 Protein Expression Plasmid Vector	PHLAP92539324	Plasmid vector containing HLA-DRB1*13:50:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:50:03 protein. This plasmid can be used for constructing HLA-DRB1*13:50:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:50:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:51 Protein Expression Plasmid Vector	PHLAP92539325	Plasmid vector containing HLA-DRB1*13:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:51 protein. This plasmid can be used for constructing HLA-DRB1*13:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:52 Protein Expression Plasmid Vector	PHLAP92539326	Plasmid vector containing HLA-DRB1*13:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:52 protein. This plasmid can be used for constructing HLA-DRB1*13:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:53 Protein Expression Plasmid Vector	PHLAP92539327	Plasmid vector containing HLA-DRB1*13:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:53 protein. This plasmid can be used for constructing HLA-DRB1*13:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:54 Protein Expression Plasmid Vector	PHLAP92539328	Plasmid vector containing HLA-DRB1*13:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:54 protein. This plasmid can be used for constructing HLA-DRB1*13:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:55 Protein Expression Plasmid Vector	PHLAP92539329	Plasmid vector containing HLA-DRB1*13:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:55 protein. This plasmid can be used for constructing HLA-DRB1*13:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:56 Protein Expression Plasmid Vector	PHLAP92539330	Plasmid vector containing HLA-DRB1*13:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:56 protein. This plasmid can be used for constructing HLA-DRB1*13:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:57 Protein Expression Plasmid Vector	PHLAP92539331	Plasmid vector containing HLA-DRB1*13:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:57 protein. This plasmid can be used for constructing HLA-DRB1*13:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:58 Protein Expression Plasmid Vector	PHLAP92539332	Plasmid vector containing HLA-DRB1*13:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:58 protein. This plasmid can be used for constructing HLA-DRB1*13:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*13:59 Protein Expression Plasmid Vector	PHLAP92539333	Plasmid vector containing HLA-DRB1*13:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:59 protein. This plasmid can be used for constructing HLA-DRB1*13:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:60 Protein Expression Plasmid Vector	PHLAP92539334	Plasmid vector containing HLA-DRB1*13:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:60 protein. This plasmid can be used for constructing HLA-DRB1*13:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:61:01 Protein Expression Plasmid Vector	PHLAP92539335	Plasmid vector containing HLA-DRB1*13:61:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:61:01 protein. This plasmid can be used for constructing HLA-DRB1*13:61:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:61:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:61:02 Protein Expression Plasmid Vector	PHLAP92539336	Plasmid vector containing HLA-DRB1*13:61:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:61:02 protein. This plasmid can be used for constructing HLA-DRB1*13:61:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:61:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:62 Protein Expression Plasmid Vector	PHLAP92539337	Plasmid vector containing HLA-DRB1*13:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:62 protein. This plasmid can be used for constructing HLA-DRB1*13:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:63 Protein Expression Plasmid Vector	PHLAP92539338	Plasmid vector containing HLA-DRB1*13:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:63 protein. This plasmid can be used for constructing HLA-DRB1*13:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:64 Protein Expression Plasmid Vector	PHLAP92539339	Plasmid vector containing HLA-DRB1*13:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:64 protein. This plasmid can be used for constructing HLA-DRB1*13:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:65 Protein Expression Plasmid Vector	PHLAP92539340	Plasmid vector containing HLA-DRB1*13:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:65 protein. This plasmid can be used for constructing HLA-DRB1*13:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:66:01 Protein Expression Plasmid Vector	PHLAP92539341	Plasmid vector containing HLA-DRB1*13:66:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:66:01 protein. This plasmid can be used for constructing HLA-DRB1*13:66:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:66:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:66:02 Protein Expression Plasmid Vector	PHLAP92539342	Plasmid vector containing HLA-DRB1*13:66:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:66:02 protein. This plasmid can be used for constructing HLA-DRB1*13:66:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:66:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:67 Protein Expression Plasmid Vector	PHLAP92539343	Plasmid vector containing HLA-DRB1*13:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:67 protein. This plasmid can be used for constructing HLA-DRB1*13:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*13:68 Protein Expression Plasmid Vector	PHLAP92539344	Plasmid vector containing HLA-DRB1*13:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:68 protein. This plasmid can be used for constructing HLA-DRB1*13:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*13:69 Protein Expression Plasmid Vector	PHLAP92539345	Plasmid vector containing HLA-DRB1*13:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:69 protein. This plasmid can be used for constructing HLA-DRB1*13:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*13:70 Protein Expression Plasmid Vector	PHLAP92539346	Plasmid vector containing HLA-DRB1*13:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:70 protein. This plasmid can be used for constructing HLA-DRB1*13:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*13:71 Protein Expression Plasmid Vector	PHLAP92539347	Plasmid vector containing HLA-DRB1*13:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:71 protein. This plasmid can be used for constructing HLA-DRB1*13:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*13:72 Protein Expression Plasmid Vector	PHLAP92539348	Plasmid vector containing HLA-DRB1*13:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:72 protein. This plasmid can be used for constructing HLA-DRB1*13:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*13:73 Protein Expression Plasmid Vector	PHLAP92539349	Plasmid vector containing HLA-DRB1*13:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:73 protein. This plasmid can be used for constructing HLA-DRB1*13:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:74 Protein Expression Plasmid Vector	PHLAP92539350	Plasmid vector containing HLA-DRB1*13:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:74 protein. This plasmid can be used for constructing HLA-DRB1*13:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:75 Protein Expression Plasmid Vector	PHLAP92539351	Plasmid vector containing HLA-DRB1*13:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:75 protein. This plasmid can be used for constructing HLA-DRB1*13:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:76 Protein Expression Plasmid Vector	PHLAP92539352	Plasmid vector containing HLA-DRB1*13:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:76 protein. This plasmid can be used for constructing HLA-DRB1*13:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:77 Protein Expression Plasmid Vector	PHLAP92539353	Plasmid vector containing HLA-DRB1*13:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:77 protein. This plasmid can be used for constructing HLA-DRB1*13:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:78 Protein Expression Plasmid Vector	PHLAP92539354	Plasmid vector containing HLA-DRB1*13:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:78 protein. This plasmid can be used for constructing HLA-DRB1*13:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:79 Protein Expression Plasmid Vector	PHLAP92539355	Plasmid vector containing HLA-DRB1*13:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:79 protein. This plasmid can be used for constructing HLA-DRB1*13:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:80 Protein Expression Plasmid Vector	PHLAP92539356	Plasmid vector containing HLA-DRB1*13:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:80 protein. This plasmid can be used for constructing HLA-DRB1*13:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*13:81 Protein Expression Plasmid Vector	PHLAP92539357	Plasmid vector containing HLA-DRB1*13:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:81 protein. This plasmid can be used for constructing HLA-DRB1*13:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:82 Protein Expression Plasmid Vector	PHLAP92539358	Plasmid vector containing HLA-DRB1*13:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:82 protein. This plasmid can be used for constructing HLA-DRB1*13:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:83 Protein Expression Plasmid Vector	PHLAP92539359	Plasmid vector containing HLA-DRB1*13:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:83 protein. This plasmid can be used for constructing HLA-DRB1*13:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:84 Protein Expression Plasmid Vector	PHLAP92539360	Plasmid vector containing HLA-DRB1*13:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:84 protein. This plasmid can be used for constructing HLA-DRB1*13:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:85 Protein Expression Plasmid Vector	PHLAP92539361	Plasmid vector containing HLA-DRB1*13:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:85 protein. This plasmid can be used for constructing HLA-DRB1*13:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:86 Protein Expression Plasmid Vector	PHLAP92539362	Plasmid vector containing HLA-DRB1*13:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:86 protein. This plasmid can be used for constructing HLA-DRB1*13:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:87 Protein Expression Plasmid Vector	PHLAP92539363	Plasmid vector containing HLA-DRB1*13:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:87 protein. This plasmid can be used for constructing HLA-DRB1*13:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*13:88 Protein Expression Plasmid Vector	PHLAP92539364	Plasmid vector containing HLA-DRB1*13:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:88 protein. This plasmid can be used for constructing HLA-DRB1*13:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*13:89:01 Protein Expression Plasmid Vector	PHLAP92539365	Plasmid vector containing HLA-DRB1*13:89:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:89:01 protein. This plasmid can be used for constructing HLA-DRB1*13:89:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:89:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:89:02 Protein Expression Plasmid Vector	PHLAP92539366	Plasmid vector containing HLA-DRB1*13:89:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:89:02 protein. This plasmid can be used for constructing HLA-DRB1*13:89:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:89:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:90 Protein Expression Plasmid Vector	PHLAP92539367	Plasmid vector containing HLA-DRB1*13:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:90 protein. This plasmid can be used for constructing HLA-DRB1*13:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:91 Protein Expression Plasmid Vector	PHLAP92539368	Plasmid vector containing HLA-DRB1*13:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:91 protein. This plasmid can be used for constructing HLA-DRB1*13:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:92 Protein Expression Plasmid Vector	PHLAP92539369	Plasmid vector containing HLA-DRB1*13:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:92 protein. This plasmid can be used for constructing HLA-DRB1*13:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:93 Protein Expression Plasmid Vector	PHLAP92539370	Plasmid vector containing HLA-DRB1*13:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:93 protein. This plasmid can be used for constructing HLA-DRB1*13:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:94:01 Protein Expression Plasmid Vector	PHLAP92539371	Plasmid vector containing HLA-DRB1*13:94:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:94:01 protein. This plasmid can be used for constructing HLA-DRB1*13:94:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:94:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:94:02 Protein Expression Plasmid Vector	PHLAP92539372	Plasmid vector containing HLA-DRB1*13:94:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:94:02 protein. This plasmid can be used for constructing HLA-DRB1*13:94:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:94:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:95 Protein Expression Plasmid Vector	PHLAP92539373	Plasmid vector containing HLA-DRB1*13:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:95 protein. This plasmid can be used for constructing HLA-DRB1*13:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:96:01 Protein Expression Plasmid Vector	PHLAP92539374	Plasmid vector containing HLA-DRB1*13:96:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:96:01 protein. This plasmid can be used for constructing HLA-DRB1*13:96:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:96:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:96:02 Protein Expression Plasmid Vector	PHLAP92539375	Plasmid vector containing HLA-DRB1*13:96:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:96:02 protein. This plasmid can be used for constructing HLA-DRB1*13:96:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:96:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:97:01 Protein Expression Plasmid Vector	PHLAP92539376	Plasmid vector containing HLA-DRB1*13:97:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:97:01 protein. This plasmid can be used for constructing HLA-DRB1*13:97:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:97:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:97:02 Protein Expression Plasmid Vector	PHLAP92539377	Plasmid vector containing HLA-DRB1*13:97:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:97:02 protein. This plasmid can be used for constructing HLA-DRB1*13:97:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:97:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*13:98 Protein Expression Plasmid Vector	PHLAP92539378	Plasmid vector containing HLA-DRB1*13:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:98 protein. This plasmid can be used for constructing HLA-DRB1*13:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*13:99 Protein Expression Plasmid Vector	PHLAP92539379	Plasmid vector containing HLA-DRB1*13:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*13:99 protein. This plasmid can be used for constructing HLA-DRB1*13:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*13:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:01:01 Protein Expression Plasmid Vector	PHLAP92539380	Plasmid vector containing HLA-DRB1*14:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:01:02 Protein Expression Plasmid Vector	PHLAP92539381	Plasmid vector containing HLA-DRB1*14:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:01:03 Protein Expression Plasmid Vector	PHLAP92539382	Plasmid vector containing HLA-DRB1*14:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:02 Protein Expression Plasmid Vector	PHLAP92539383	Plasmid vector containing HLA-DRB1*14:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:03 Protein Expression Plasmid Vector	PHLAP92539384	Plasmid vector containing HLA-DRB1*14:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:01:04 Protein Expression Plasmid Vector	PHLAP92539385	Plasmid vector containing HLA-DRB1*14:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:04 protein. This plasmid can be used for constructing HLA-DRB1*14:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:01:05 Protein Expression Plasmid Vector	PHLAP92539386	Plasmid vector containing HLA-DRB1*14:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:01:05 protein. This plasmid can be used for constructing HLA-DRB1*14:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:01:01 Protein Expression Plasmid Vector	PHLAP92539387	Plasmid vector containing HLA-DRB1*14:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:01:02 Protein Expression Plasmid Vector	PHLAP92539388	Plasmid vector containing HLA-DRB1*14:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:02 Protein Expression Plasmid Vector	PHLAP92539389	Plasmid vector containing HLA-DRB1*14:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:02 protein. This plasmid can be used for constructing HLA-DRB1*14:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:03 Protein Expression Plasmid Vector	PHLAP92539390	Plasmid vector containing HLA-DRB1*14:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:03 protein. This plasmid can be used for constructing HLA-DRB1*14:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:04 Protein Expression Plasmid Vector	PHLAP92539391	Plasmid vector containing HLA-DRB1*14:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:04 protein. This plasmid can be used for constructing HLA-DRB1*14:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:05 Protein Expression Plasmid Vector	PHLAP92539392	Plasmid vector containing HLA-DRB1*14:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:05 protein. This plasmid can be used for constructing HLA-DRB1*14:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:02:06 Protein Expression Plasmid Vector	PHLAP92539393	Plasmid vector containing HLA-DRB1*14:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:06 protein. This plasmid can be used for constructing HLA-DRB1*14:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:07 Protein Expression Plasmid Vector	PHLAP92539394	Plasmid vector containing HLA-DRB1*14:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:07 protein. This plasmid can be used for constructing HLA-DRB1*14:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:08 Protein Expression Plasmid Vector	PHLAP92539395	Plasmid vector containing HLA-DRB1*14:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:08 protein. This plasmid can be used for constructing HLA-DRB1*14:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:09 Protein Expression Plasmid Vector	PHLAP92539396	Plasmid vector containing HLA-DRB1*14:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:09 protein. This plasmid can be used for constructing HLA-DRB1*14:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:10 Protein Expression Plasmid Vector	PHLAP92539397	Plasmid vector containing HLA-DRB1*14:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:10 protein. This plasmid can be used for constructing HLA-DRB1*14:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:11 Protein Expression Plasmid Vector	PHLAP92539398	Plasmid vector containing HLA-DRB1*14:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:11 protein. This plasmid can be used for constructing HLA-DRB1*14:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:02:12 Protein Expression Plasmid Vector	PHLAP92539399	Plasmid vector containing HLA-DRB1*14:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:02:12 protein. This plasmid can be used for constructing HLA-DRB1*14:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:03:01 Protein Expression Plasmid Vector	PHLAP92539400	Plasmid vector containing HLA-DRB1*14:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:03:01 protein. This plasmid can be used for constructing HLA-DRB1*14:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:03:02 Protein Expression Plasmid Vector	PHLAP92539401	Plasmid vector containing HLA-DRB1*14:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:03:02 protein. This plasmid can be used for constructing HLA-DRB1*14:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:01:01 Protein Expression Plasmid Vector	PHLAP92539402	Plasmid vector containing HLA-DRB1*14:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:01:02 Protein Expression Plasmid Vector	PHLAP92539403	Plasmid vector containing HLA-DRB1*14:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:01:03 Protein Expression Plasmid Vector	PHLAP92539404	Plasmid vector containing HLA-DRB1*14:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:02 Protein Expression Plasmid Vector	PHLAP92539405	Plasmid vector containing HLA-DRB1*14:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:02 protein. This plasmid can be used for constructing HLA-DRB1*14:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:03 Protein Expression Plasmid Vector	PHLAP92539406	Plasmid vector containing HLA-DRB1*14:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:03 protein. This plasmid can be used for constructing HLA-DRB1*14:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:04:04 Protein Expression Plasmid Vector	PHLAP92539407	Plasmid vector containing HLA-DRB1*14:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:04 protein. This plasmid can be used for constructing HLA-DRB1*14:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:05 Protein Expression Plasmid Vector	PHLAP92539408	Plasmid vector containing HLA-DRB1*14:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:05 protein. This plasmid can be used for constructing HLA-DRB1*14:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:06 Protein Expression Plasmid Vector	PHLAP92539409	Plasmid vector containing HLA-DRB1*14:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:06 protein. This plasmid can be used for constructing HLA-DRB1*14:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:07 Protein Expression Plasmid Vector	PHLAP92539410	Plasmid vector containing HLA-DRB1*14:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:07 protein. This plasmid can be used for constructing HLA-DRB1*14:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:08 Protein Expression Plasmid Vector	PHLAP92539411	Plasmid vector containing HLA-DRB1*14:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:08 protein. This plasmid can be used for constructing HLA-DRB1*14:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:04:09 Protein Expression Plasmid Vector	PHLAP92539412	Plasmid vector containing HLA-DRB1*14:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:04:09 protein. This plasmid can be used for constructing HLA-DRB1*14:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:01:01 Protein Expression Plasmid Vector	PHLAP92539413	Plasmid vector containing HLA-DRB1*14:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:05:01:02 Protein Expression Plasmid Vector	PHLAP92539414	Plasmid vector containing HLA-DRB1*14:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:01:03 Protein Expression Plasmid Vector	PHLAP92539415	Plasmid vector containing HLA-DRB1*14:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:01:04 Protein Expression Plasmid Vector	PHLAP92539416	Plasmid vector containing HLA-DRB1*14:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:01:04 protein. This plasmid can be used for constructing HLA-DRB1*14:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:02 Protein Expression Plasmid Vector	PHLAP92539417	Plasmid vector containing HLA-DRB1*14:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:02 protein. This plasmid can be used for constructing HLA-DRB1*14:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:03 Protein Expression Plasmid Vector	PHLAP92539418	Plasmid vector containing HLA-DRB1*14:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:03 protein. This plasmid can be used for constructing HLA-DRB1*14:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:04 Protein Expression Plasmid Vector	PHLAP92539419	Plasmid vector containing HLA-DRB1*14:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:04 protein. This plasmid can be used for constructing HLA-DRB1*14:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:05:05 Protein Expression Plasmid Vector	PHLAP92539420	Plasmid vector containing HLA-DRB1*14:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:05:05 protein. This plasmid can be used for constructing HLA-DRB1*14:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:06:01 Protein Expression Plasmid Vector	PHLAP92539421	Plasmid vector containing HLA-DRB1*14:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:01 protein. This plasmid can be used for constructing HLA-DRB1*14:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:06:02 Protein Expression Plasmid Vector	PHLAP92539422	Plasmid vector containing HLA-DRB1*14:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:02 protein. This plasmid can be used for constructing HLA-DRB1*14:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:06:03 Protein Expression Plasmid Vector	PHLAP92539423	Plasmid vector containing HLA-DRB1*14:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:03 protein. This plasmid can be used for constructing HLA-DRB1*14:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:06:04 Protein Expression Plasmid Vector	PHLAP92539424	Plasmid vector containing HLA-DRB1*14:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:04 protein. This plasmid can be used for constructing HLA-DRB1*14:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:06:05 Protein Expression Plasmid Vector	PHLAP92539425	Plasmid vector containing HLA-DRB1*14:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:05 protein. This plasmid can be used for constructing HLA-DRB1*14:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:06:06 Protein Expression Plasmid Vector	PHLAP92539426	Plasmid vector containing HLA-DRB1*14:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:06:06 protein. This plasmid can be used for constructing HLA-DRB1*14:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:07:01 Protein Expression Plasmid Vector	PHLAP92539427	Plasmid vector containing HLA-DRB1*14:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:07:01 protein. This plasmid can be used for constructing HLA-DRB1*14:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:07:02 Protein Expression Plasmid Vector	PHLAP92539428	Plasmid vector containing HLA-DRB1*14:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:07:02 protein. This plasmid can be used for constructing HLA-DRB1*14:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:07:03 Protein Expression Plasmid Vector	PHLAP92539429	Plasmid vector containing HLA-DRB1*14:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:07:03 protein. This plasmid can be used for constructing HLA-DRB1*14:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:08 Protein Expression Plasmid Vector	PHLAP92539430	Plasmid vector containing HLA-DRB1*14:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:08 protein. This plasmid can be used for constructing HLA-DRB1*14:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:09 Protein Expression Plasmid Vector	PHLAP92539431	Plasmid vector containing HLA-DRB1*14:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:09 protein. This plasmid can be used for constructing HLA-DRB1*14:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:10:01:01 Protein Expression Plasmid Vector	PHLAP92539432	Plasmid vector containing HLA-DRB1*14:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:10:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:10:01:02 Protein Expression Plasmid Vector	PHLAP92539433	Plasmid vector containing HLA-DRB1*14:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:10:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:100 Protein Expression Plasmid Vector	PHLAP92539434	Plasmid vector containing HLA-DRB1*14:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:100 protein. This plasmid can be used for constructing HLA-DRB1*14:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:101 Protein Expression Plasmid Vector	PHLAP92539435	Plasmid vector containing HLA-DRB1*14:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:101 protein. This plasmid can be used for constructing HLA-DRB1*14:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:102 Protein Expression Plasmid Vector	PHLAP92539436	Plasmid vector containing HLA-DRB1*14:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:102 protein. This plasmid can be used for constructing HLA-DRB1*14:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:103 Protein Expression Plasmid Vector	PHLAP92539437	Plasmid vector containing HLA-DRB1*14:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:103 protein. This plasmid can be used for constructing HLA-DRB1*14:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:104 Protein Expression Plasmid Vector	PHLAP92539438	Plasmid vector containing HLA-DRB1*14:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:104 protein. This plasmid can be used for constructing HLA-DRB1*14:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:105 Protein Expression Plasmid Vector	PHLAP92539439	Plasmid vector containing HLA-DRB1*14:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:105 protein. This plasmid can be used for constructing HLA-DRB1*14:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:106 Protein Expression Plasmid Vector	PHLAP92539440	Plasmid vector containing HLA-DRB1*14:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:106 protein. This plasmid can be used for constructing HLA-DRB1*14:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:107 Protein Expression Plasmid Vector	PHLAP92539441	Plasmid vector containing HLA-DRB1*14:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:107 protein. This plasmid can be used for constructing HLA-DRB1*14:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:108 Protein Expression Plasmid Vector	PHLAP925394442	Plasmid vector containing HLA-DRB1*14:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:108 protein. This plasmid can be used for constructing HLA-DRB1*14:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:109 Protein Expression Plasmid Vector	PHLAP925394443	Plasmid vector containing HLA-DRB1*14:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:109 protein. This plasmid can be used for constructing HLA-DRB1*14:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:11:01:01 Protein Expression Plasmid Vector	PHLAP925394444	Plasmid vector containing HLA-DRB1*14:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:11:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:11:01:02 Protein Expression Plasmid Vector	PHLAP925394445	Plasmid vector containing HLA-DRB1*14:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:11:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:110 Protein Expression Plasmid Vector	PHLAP925394446	Plasmid vector containing HLA-DRB1*14:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:110 protein. This plasmid can be used for constructing HLA-DRB1*14:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:111 Protein Expression Plasmid Vector	PHLAP925394447	Plasmid vector containing HLA-DRB1*14:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:111 protein. This plasmid can be used for constructing HLA-DRB1*14:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:112 Protein Expression Plasmid Vector	PHLAP925394448	Plasmid vector containing HLA-DRB1*14:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:112 protein. This plasmid can be used for constructing HLA-DRB1*14:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:113 Protein Expression Plasmid Vector	PHLAP92539449	Plasmid vector containing HLA-DRB1*14:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:113 protein. This plasmid can be used for constructing HLA-DRB1*14:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:114 Protein Expression Plasmid Vector	PHLAP92539450	Plasmid vector containing HLA-DRB1*14:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:114 protein. This plasmid can be used for constructing HLA-DRB1*14:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:115 Protein Expression Plasmid Vector	PHLAP92539451	Plasmid vector containing HLA-DRB1*14:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:115 protein. This plasmid can be used for constructing HLA-DRB1*14:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:116 Protein Expression Plasmid Vector	PHLAP92539452	Plasmid vector containing HLA-DRB1*14:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:116 protein. This plasmid can be used for constructing HLA-DRB1*14:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:117 Protein Expression Plasmid Vector	PHLAP92539453	Plasmid vector containing HLA-DRB1*14:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:117 protein. This plasmid can be used for constructing HLA-DRB1*14:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:118 Protein Expression Plasmid Vector	PHLAP92539454	Plasmid vector containing HLA-DRB1*14:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:118 protein. This plasmid can be used for constructing HLA-DRB1*14:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:119 Protein Expression Plasmid Vector	PHLAP92539455	Plasmid vector containing HLA-DRB1*14:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:119 protein. This plasmid can be used for constructing HLA-DRB1*14:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:12:01 Protein Expression Plasmid Vector	PHLAP92539456	Plasmid vector containing HLA-DRB1*14:12:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:12:01 protein. This plasmid can be used for constructing HLA-DRB1*14:12:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:12:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:12:02 Protein Expression Plasmid Vector	PHLAP92539457	Plasmid vector containing HLA-DRB1*14:12:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:12:02 protein. This plasmid can be used for constructing HLA-DRB1*14:12:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:12:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:120 Protein Expression Plasmid Vector	PHLAP92539458	Plasmid vector containing HLA-DRB1*14:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:120 protein. This plasmid can be used for constructing HLA-DRB1*14:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:121 Protein Expression Plasmid Vector	PHLAP92539459	Plasmid vector containing HLA-DRB1*14:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:121 protein. This plasmid can be used for constructing HLA-DRB1*14:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:122 Protein Expression Plasmid Vector	PHLAP92539460	Plasmid vector containing HLA-DRB1*14:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:122 protein. This plasmid can be used for constructing HLA-DRB1*14:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:123 Protein Expression Plasmid Vector	PHLAP92539461	Plasmid vector containing HLA-DRB1*14:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:123 protein. This plasmid can be used for constructing HLA-DRB1*14:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:124 Protein Expression Plasmid Vector	PHLAP92539462	Plasmid vector containing HLA-DRB1*14:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:124 protein. This plasmid can be used for constructing HLA-DRB1*14:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:125 Protein Expression Plasmid Vector	PHLAP92539463	Plasmid vector containing HLA-DRB1*14:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:125 protein. This plasmid can be used for constructing HLA-DRB1*14:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:126:01 Protein Expression Plasmid Vector	PHLAP92539464	Plasmid vector containing HLA-DRB1*14:126:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:126:01 protein. This plasmid can be used for constructing HLA-DRB1*14:126:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:126:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:126:02 Protein Expression Plasmid Vector	PHLAP92539465	Plasmid vector containing HLA-DRB1*14:126:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:126:02 protein. This plasmid can be used for constructing HLA-DRB1*14:126:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:126:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:127:01 Protein Expression Plasmid Vector	PHLAP92539466	Plasmid vector containing HLA-DRB1*14:127:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:127:01 protein. This plasmid can be used for constructing HLA-DRB1*14:127:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:127:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:127:02 Protein Expression Plasmid Vector	PHLAP92539467	Plasmid vector containing HLA-DRB1*14:127:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:127:02 protein. This plasmid can be used for constructing HLA-DRB1*14:127:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:127:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:128 Protein Expression Plasmid Vector	PHLAP92539468	Plasmid vector containing HLA-DRB1*14:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:128 protein. This plasmid can be used for constructing HLA-DRB1*14:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:129 Protein Expression Plasmid Vector	PHLAP92539469	Plasmid vector containing HLA-DRB1*14:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:129 protein. This plasmid can be used for constructing HLA-DRB1*14:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:13 Protein Expression Plasmid Vector	PHLAP92539470	Plasmid vector containing HLA-DRB1*14:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:13 protein. This plasmid can be used for constructing HLA-DRB1*14:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:130 Protein Expression Plasmid Vector	PHLAP92539471	Plasmid vector containing HLA-DRB1*14:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:130 protein. This plasmid can be used for constructing HLA-DRB1*14:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:131 Protein Expression Plasmid Vector	PHLAP92539472	Plasmid vector containing HLA-DRB1*14:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:131 protein. This plasmid can be used for constructing HLA-DRB1*14:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:132 Protein Expression Plasmid Vector	PHLAP92539473	Plasmid vector containing HLA-DRB1*14:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:132 protein. This plasmid can be used for constructing HLA-DRB1*14:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:133 Protein Expression Plasmid Vector	PHLAP92539474	Plasmid vector containing HLA-DRB1*14:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:133 protein. This plasmid can be used for constructing HLA-DRB1*14:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:134 Protein Expression Plasmid Vector	PHLAP92539475	Plasmid vector containing HLA-DRB1*14:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:134 protein. This plasmid can be used for constructing HLA-DRB1*14:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:135 Protein Expression Plasmid Vector	PHLAP92539476	Plasmid vector containing HLA-DRB1*14:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:135 protein. This plasmid can be used for constructing HLA-DRB1*14:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:136 Protein Expression Plasmid Vector	PHLAP92539477	Plasmid vector containing HLA-DRB1*14:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:136 protein. This plasmid can be used for constructing HLA-DRB1*14:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:137N Protein Expression Plasmid Vector	PHLAP92539478	Plasmid vector containing HLA-DRB1*14:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:137N protein. This plasmid can be used for constructing HLA-DRB1*14:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:138 Protein Expression Plasmid Vector	PHLAP92539479	Plasmid vector containing HLA-DRB1*14:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:138 protein. This plasmid can be used for constructing HLA-DRB1*14:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:139 Protein Expression Plasmid Vector	PHLAP92539480	Plasmid vector containing HLA-DRB1*14:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:139 protein. This plasmid can be used for constructing HLA-DRB1*14:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:14 Protein Expression Plasmid Vector	PHLAP92539481	Plasmid vector containing HLA-DRB1*14:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:14 protein. This plasmid can be used for constructing HLA-DRB1*14:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:140 Protein Expression Plasmid Vector	PHLAP92539482	Plasmid vector containing HLA-DRB1*14:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:140 protein. This plasmid can be used for constructing HLA-DRB1*14:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:141 Protein Expression Plasmid Vector	PHLAP92539483	Plasmid vector containing HLA-DRB1*14:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:141 protein. This plasmid can be used for constructing HLA-DRB1*14:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:142 Protein Expression Plasmid Vector	PHLAP92539484	Plasmid vector containing HLA-DRB1*14:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:142 protein. This plasmid can be used for constructing HLA-DRB1*14:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:143 Protein Expression Plasmid Vector	PHLAP92539485	Plasmid vector containing HLA-DRB1*14:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:143 protein. This plasmid can be used for constructing HLA-DRB1*14:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:144 Protein Expression Plasmid Vector	PHLAP92539486	Plasmid vector containing HLA-DRB1*14:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:144 protein. This plasmid can be used for constructing HLA-DRB1*14:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:145 Protein Expression Plasmid Vector	PHLAP92539487	Plasmid vector containing HLA-DRB1*14:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:145 protein. This plasmid can be used for constructing HLA-DRB1*14:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:146 Protein Expression Plasmid Vector	PHLAP92539488	Plasmid vector containing HLA-DRB1*14:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:146 protein. This plasmid can be used for constructing HLA-DRB1*14:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:147 Protein Expression Plasmid Vector	PHLAP92539489	Plasmid vector containing HLA-DRB1*14:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:147 protein. This plasmid can be used for constructing HLA-DRB1*14:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:148 Protein Expression Plasmid Vector	PHLAP92539490	Plasmid vector containing HLA-DRB1*14:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:148 protein. This plasmid can be used for constructing HLA-DRB1*14:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:149 Protein Expression Plasmid Vector	PHLAP92539491	Plasmid vector containing HLA-DRB1*14:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:149 protein. This plasmid can be used for constructing HLA-DRB1*14:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:15 Protein Expression Plasmid Vector	PHLAP92539492	Plasmid vector containing HLA-DRB1*14:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:15 protein. This plasmid can be used for constructing HLA-DRB1*14:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:150 Protein Expression Plasmid Vector	PHLAP92539493	Plasmid vector containing HLA-DRB1*14:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:150 protein. This plasmid can be used for constructing HLA-DRB1*14:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:151 Protein Expression Plasmid Vector	PHLAP92539494	Plasmid vector containing HLA-DRB1*14:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:151 protein. This plasmid can be used for constructing HLA-DRB1*14:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:152N Protein Expression Plasmid Vector	PHLAP92539495	Plasmid vector containing HLA-DRB1*14:152N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:152N protein. This plasmid can be used for constructing HLA-DRB1*14:152N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:152N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:153 Protein Expression Plasmid Vector	PHLAP92539496	Plasmid vector containing HLA-DRB1*14:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:153 protein. This plasmid can be used for constructing HLA-DRB1*14:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:154 Protein Expression Plasmid Vector	PHLAP92539497	Plasmid vector containing HLA-DRB1*14:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:154 protein. This plasmid can be used for constructing HLA-DRB1*14:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:155 Protein Expression Plasmid Vector	PHLAP92539498	Plasmid vector containing HLA-DRB1*14:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:155 protein. This plasmid can be used for constructing HLA-DRB1*14:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:156 Protein Expression Plasmid Vector	PHLAP92539499	Plasmid vector containing HLA-DRB1*14:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:156 protein. This plasmid can be used for constructing HLA-DRB1*14:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:157 Protein Expression Plasmid Vector	PHLAP92539500	Plasmid vector containing HLA-DRB1*14:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:157 protein. This plasmid can be used for constructing HLA-DRB1*14:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:158 Protein Expression Plasmid Vector	PHLAP92539501	Plasmid vector containing HLA-DRB1*14:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:158 protein. This plasmid can be used for constructing HLA-DRB1*14:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:159 Protein Expression Plasmid Vector	PHLAP92539502	Plasmid vector containing HLA-DRB1*14:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:159 protein. This plasmid can be used for constructing HLA-DRB1*14:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:16 Protein Expression Plasmid Vector	PHLAP92539503	Plasmid vector containing HLA-DRB1*14:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:16 protein. This plasmid can be used for constructing HLA-DRB1*14:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:160 Protein Expression Plasmid Vector	PHLAP92539504	Plasmid vector containing HLA-DRB1*14:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:160 protein. This plasmid can be used for constructing HLA-DRB1*14:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:161 Protein Expression Plasmid Vector	PHLAP92539505	Plasmid vector containing HLA-DRB1*14:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:161 protein. This plasmid can be used for constructing HLA-DRB1*14:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:162 Protein Expression Plasmid Vector	PHLAP92539506	Plasmid vector containing HLA-DRB1*14:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:162 protein. This plasmid can be used for constructing HLA-DRB1*14:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:163 Protein Expression Plasmid Vector	PHLAP92539507	Plasmid vector containing HLA-DRB1*14:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:163 protein. This plasmid can be used for constructing HLA-DRB1*14:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:164 Protein Expression Plasmid Vector	PHLAP92539508	Plasmid vector containing HLA-DRB1*14:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:164 protein. This plasmid can be used for constructing HLA-DRB1*14:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:165 Protein Expression Plasmid Vector	PHLAP92539509	Plasmid vector containing HLA-DRB1*14:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:165 protein. This plasmid can be used for constructing HLA-DRB1*14:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:166N Protein Expression Plasmid Vector	PHLAP92539510	Plasmid vector containing HLA-DRB1*14:166N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:166N protein. This plasmid can be used for constructing HLA-DRB1*14:166N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:166N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:167 Protein Expression Plasmid Vector	PHLAP92539511	Plasmid vector containing HLA-DRB1*14:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:167 protein. This plasmid can be used for constructing HLA-DRB1*14:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:168 Protein Expression Plasmid Vector	PHLAP925395112	Plasmid vector containing HLA-DRB1*14:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:168 protein. This plasmid can be used for constructing HLA-DRB1*14:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:169 Protein Expression Plasmid Vector	PHLAP925395113	Plasmid vector containing HLA-DRB1*14:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:169 protein. This plasmid can be used for constructing HLA-DRB1*14:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:17 Protein Expression Plasmid Vector	PHLAP925395114	Plasmid vector containing HLA-DRB1*14:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:17 protein. This plasmid can be used for constructing HLA-DRB1*14:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:170 Protein Expression Plasmid Vector	PHLAP925395115	Plasmid vector containing HLA-DRB1*14:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:170 protein. This plasmid can be used for constructing HLA-DRB1*14:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:171 Protein Expression Plasmid Vector	PHLAP925395116	Plasmid vector containing HLA-DRB1*14:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:171 protein. This plasmid can be used for constructing HLA-DRB1*14:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:172 Protein Expression Plasmid Vector	PHLAP925395117	Plasmid vector containing HLA-DRB1*14:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:172 protein. This plasmid can be used for constructing HLA-DRB1*14:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:173 Protein Expression Plasmid Vector	PHLAP925395118	Plasmid vector containing HLA-DRB1*14:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:173 protein. This plasmid can be used for constructing HLA-DRB1*14:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:174 Protein Expression Plasmid Vector	PHLAP92539519	Plasmid vector containing HLA-DRB1*14:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:174 protein. This plasmid can be used for constructing HLA-DRB1*14:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:175 Protein Expression Plasmid Vector	PHLAP92539520	Plasmid vector containing HLA-DRB1*14:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:175 protein. This plasmid can be used for constructing HLA-DRB1*14:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:176 Protein Expression Plasmid Vector	PHLAP92539521	Plasmid vector containing HLA-DRB1*14:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:176 protein. This plasmid can be used for constructing HLA-DRB1*14:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:177 Protein Expression Plasmid Vector	PHLAP92539522	Plasmid vector containing HLA-DRB1*14:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:177 protein. This plasmid can be used for constructing HLA-DRB1*14:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:178 Protein Expression Plasmid Vector	PHLAP92539523	Plasmid vector containing HLA-DRB1*14:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:178 protein. This plasmid can be used for constructing HLA-DRB1*14:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:179 Protein Expression Plasmid Vector	PHLAP92539524	Plasmid vector containing HLA-DRB1*14:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:179 protein. This plasmid can be used for constructing HLA-DRB1*14:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:18 Protein Expression Plasmid Vector	PHLAP92539525	Plasmid vector containing HLA-DRB1*14:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:18 protein. This plasmid can be used for constructing HLA-DRB1*14:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:180 Protein Expression Plasmid Vector	PHLAP92539526	Plasmid vector containing HLA-DRB1*14:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:180 protein. This plasmid can be used for constructing HLA-DRB1*14:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:181 Protein Expression Plasmid Vector	PHLAP92539527	Plasmid vector containing HLA-DRB1*14:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:181 protein. This plasmid can be used for constructing HLA-DRB1*14:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:182 Protein Expression Plasmid Vector	PHLAP92539528	Plasmid vector containing HLA-DRB1*14:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:182 protein. This plasmid can be used for constructing HLA-DRB1*14:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:183 Protein Expression Plasmid Vector	PHLAP92539529	Plasmid vector containing HLA-DRB1*14:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:183 protein. This plasmid can be used for constructing HLA-DRB1*14:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:184 Protein Expression Plasmid Vector	PHLAP92539530	Plasmid vector containing HLA-DRB1*14:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:184 protein. This plasmid can be used for constructing HLA-DRB1*14:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:185 Protein Expression Plasmid Vector	PHLAP92539531	Plasmid vector containing HLA-DRB1*14:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:185 protein. This plasmid can be used for constructing HLA-DRB1*14:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:186 Protein Expression Plasmid Vector	PHLAP92539532	Plasmid vector containing HLA-DRB1*14:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:186 protein. This plasmid can be used for constructing HLA-DRB1*14:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:187 Protein Expression Plasmid Vector	PHLAP92539533	Plasmid vector containing HLA-DRB1*14:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:187 protein. This plasmid can be used for constructing HLA-DRB1*14:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:188N Protein Expression Plasmid Vector	PHLAP92539534	Plasmid vector containing HLA-DRB1*14:188N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:188N protein. This plasmid can be used for constructing HLA-DRB1*14:188N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:188N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:189 Protein Expression Plasmid Vector	PHLAP92539535	Plasmid vector containing HLA-DRB1*14:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:189 protein. This plasmid can be used for constructing HLA-DRB1*14:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:19 Protein Expression Plasmid Vector	PHLAP92539536	Plasmid vector containing HLA-DRB1*14:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:19 protein. This plasmid can be used for constructing HLA-DRB1*14:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:190 Protein Expression Plasmid Vector	PHLAP92539537	Plasmid vector containing HLA-DRB1*14:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:190 protein. This plasmid can be used for constructing HLA-DRB1*14:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:191 Protein Expression Plasmid Vector	PHLAP92539538	Plasmid vector containing HLA-DRB1*14:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:191 protein. This plasmid can be used for constructing HLA-DRB1*14:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:192 Protein Expression Plasmid Vector	PHLAP92539539	Plasmid vector containing HLA-DRB1*14:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:192 protein. This plasmid can be used for constructing HLA-DRB1*14:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:193 Protein Expression Plasmid Vector	PHLAP92539540	Plasmid vector containing HLA-DRB1*14:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:193 protein. This plasmid can be used for constructing HLA-DRB1*14:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:194 Protein Expression Plasmid Vector	PHLAP92539541	Plasmid vector containing HLA-DRB1*14:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:194 protein. This plasmid can be used for constructing HLA-DRB1*14:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:195N Protein Expression Plasmid Vector	PHLAP92539542	Plasmid vector containing HLA-DRB1*14:195N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:195N protein. This plasmid can be used for constructing HLA-DRB1*14:195N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:195N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:196 Protein Expression Plasmid Vector	PHLAP92539543	Plasmid vector containing HLA-DRB1*14:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:196 protein. This plasmid can be used for constructing HLA-DRB1*14:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:197N Protein Expression Plasmid Vector	PHLAP92539544	Plasmid vector containing HLA-DRB1*14:197N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:197N protein. This plasmid can be used for constructing HLA-DRB1*14:197N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:197N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:198 Protein Expression Plasmid Vector	PHLAP92539545	Plasmid vector containing HLA-DRB1*14:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:198 protein. This plasmid can be used for constructing HLA-DRB1*14:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:199 Protein Expression Plasmid Vector	PHLAP92539546	Plasmid vector containing HLA-DRB1*14:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:199 protein. This plasmid can be used for constructing HLA-DRB1*14:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:20 Protein Expression Plasmid Vector	PHLAP92539547	Plasmid vector containing HLA-DRB1*14:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:20 protein. This plasmid can be used for constructing HLA-DRB1*14:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:200 Protein Expression Plasmid Vector	PHLAP92539548	Plasmid vector containing HLA-DRB1*14:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:200 protein. This plasmid can be used for constructing HLA-DRB1*14:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:201 Protein Expression Plasmid Vector	PHLAP92539549	Plasmid vector containing HLA-DRB1*14:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:201 protein. This plasmid can be used for constructing HLA-DRB1*14:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:202 Protein Expression Plasmid Vector	PHLAP92539550	Plasmid vector containing HLA-DRB1*14:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:202 protein. This plasmid can be used for constructing HLA-DRB1*14:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:203 Protein Expression Plasmid Vector	PHLAP92539551	Plasmid vector containing HLA-DRB1*14:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:203 protein. This plasmid can be used for constructing HLA-DRB1*14:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:204 Protein Expression Plasmid Vector	PHLAP92539552	Plasmid vector containing HLA-DRB1*14:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:204 protein. This plasmid can be used for constructing HLA-DRB1*14:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:205:01 Protein Expression Plasmid Vector	PHLAP92539553	Plasmid vector containing HLA-DRB1*14:205:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:205:01 protein. This plasmid can be used for constructing HLA-DRB1*14:205:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:205:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:205:02 Protein Expression Plasmid Vector	PHLAP92539554	Plasmid vector containing HLA-DRB1*14:205:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:205:02 protein. This plasmid can be used for constructing HLA-DRB1*14:205:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:205:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:206 Protein Expression Plasmid Vector	PHLAP92539555	Plasmid vector containing HLA-DRB1*14:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:206 protein. This plasmid can be used for constructing HLA-DRB1*14:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:207 Protein Expression Plasmid Vector	PHLAP92539556	Plasmid vector containing HLA-DRB1*14:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:207 protein. This plasmid can be used for constructing HLA-DRB1*14:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:208 Protein Expression Plasmid Vector	PHLAP92539557	Plasmid vector containing HLA-DRB1*14:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:208 protein. This plasmid can be used for constructing HLA-DRB1*14:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:209 Protein Expression Plasmid Vector	PHLAP92539558	Plasmid vector containing HLA-DRB1*14:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:209 protein. This plasmid can be used for constructing HLA-DRB1*14:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:21 Protein Expression Plasmid Vector	PHLAP92539559	Plasmid vector containing HLA-DRB1*14:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:21 protein. This plasmid can be used for constructing HLA-DRB1*14:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:210Q Protein Expression Plasmid Vector	PHLAP92539560	Plasmid vector containing HLA-DRB1*14:210Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:210Q protein. This plasmid can be used for constructing HLA-DRB1*14:210Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:210Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:211 Protein Expression Plasmid Vector	PHLAP92539561	Plasmid vector containing HLA-DRB1*14:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:211 protein. This plasmid can be used for constructing HLA-DRB1*14:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:212 Protein Expression Plasmid Vector	PHLAP92539562	Plasmid vector containing HLA-DRB1*14:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:212 protein. This plasmid can be used for constructing HLA-DRB1*14:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:213 Protein Expression Plasmid Vector	PHLAP92539563	Plasmid vector containing HLA-DRB1*14:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:213 protein. This plasmid can be used for constructing HLA-DRB1*14:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:214 Protein Expression Plasmid Vector	PHLAP92539564	Plasmid vector containing HLA-DRB1*14:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:214 protein. This plasmid can be used for constructing HLA-DRB1*14:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:215 Protein Expression Plasmid Vector	PHLAP92539565	Plasmid vector containing HLA-DRB1*14:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:215 protein. This plasmid can be used for constructing HLA-DRB1*14:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:216 Protein Expression Plasmid Vector	PHLAP92539566	Plasmid vector containing HLA-DRB1*14:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:216 protein. This plasmid can be used for constructing HLA-DRB1*14:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:217 Protein Expression Plasmid Vector	PHLAP92539567	Plasmid vector containing HLA-DRB1*14:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:217 protein. This plasmid can be used for constructing HLA-DRB1*14:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:218 Protein Expression Plasmid Vector	PHLAP92539568	Plasmid vector containing HLA-DRB1*14:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:218 protein. This plasmid can be used for constructing HLA-DRB1*14:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:219 Protein Expression Plasmid Vector	PHLAP92539569	Plasmid vector containing HLA-DRB1*14:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:219 protein. This plasmid can be used for constructing HLA-DRB1*14:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:22 Protein Expression Plasmid Vector	PHLAP92539570	Plasmid vector containing HLA-DRB1*14:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:22 protein. This plasmid can be used for constructing HLA-DRB1*14:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:220 Protein Expression Plasmid Vector	PHLAP92539571	Plasmid vector containing HLA-DRB1*14:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:220 protein. This plasmid can be used for constructing HLA-DRB1*14:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:221 Protein Expression Plasmid Vector	PHLAP92539572	Plasmid vector containing HLA-DRB1*14:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:221 protein. This plasmid can be used for constructing HLA-DRB1*14:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:222N Protein Expression Plasmid Vector	PHLAP92539573	Plasmid vector containing HLA-DRB1*14:222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:222N protein. This plasmid can be used for constructing HLA-DRB1*14:222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:223 Protein Expression Plasmid Vector	PHLAP92539574	Plasmid vector containing HLA-DRB1*14:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:223 protein. This plasmid can be used for constructing HLA-DRB1*14:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:224 Protein Expression Plasmid Vector	PHLAP92539575	Plasmid vector containing HLA-DRB1*14:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:224 protein. This plasmid can be used for constructing HLA-DRB1*14:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:225 Protein Expression Plasmid Vector	PHLAP92539576	Plasmid vector containing HLA-DRB1*14:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:225 protein. This plasmid can be used for constructing HLA-DRB1*14:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:226 Protein Expression Plasmid Vector	PHLAP92539577	Plasmid vector containing HLA-DRB1*14:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:226 protein. This plasmid can be used for constructing HLA-DRB1*14:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:227 Protein Expression Plasmid Vector	PHLAP92539578	Plasmid vector containing HLA-DRB1*14:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:227 protein. This plasmid can be used for constructing HLA-DRB1*14:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:228 Protein Expression Plasmid Vector	PHLAP92539579	Plasmid vector containing HLA-DRB1*14:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:228 protein. This plasmid can be used for constructing HLA-DRB1*14:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:229 Protein Expression Plasmid Vector	PHLAP92539580	Plasmid vector containing HLA-DRB1*14:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:229 protein. This plasmid can be used for constructing HLA-DRB1*14:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:23:01:01 Protein Expression Plasmid Vector	PHLAP92539581	Plasmid vector containing HLA-DRB1*14:23:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:23:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:23:01:02 Protein Expression Plasmid Vector	PHLAP92539582	Plasmid vector containing HLA-DRB1*14:23:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:23:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:23:01:03 Protein Expression Plasmid Vector	PHLAP92539583	Plasmid vector containing HLA-DRB1*14:23:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:23:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:23:02 Protein Expression Plasmid Vector	PHLAP92539584	Plasmid vector containing HLA-DRB1*14:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:02 protein. This plasmid can be used for constructing HLA-DRB1*14:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:23:03 Protein Expression Plasmid Vector	PHLAP92539585	Plasmid vector containing HLA-DRB1*14:23:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:03 protein. This plasmid can be used for constructing HLA-DRB1*14:23:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:23:04 Protein Expression Plasmid Vector	PHLAP92539586	Plasmid vector containing HLA-DRB1*14:23:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:23:04 protein. This plasmid can be used for constructing HLA-DRB1*14:23:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:23:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:230 Protein Expression Plasmid Vector	PHLAP92539587	Plasmid vector containing HLA-DRB1*14:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:230 protein. This plasmid can be used for constructing HLA-DRB1*14:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:231N Protein Expression Plasmid Vector	PHLAP92539588	Plasmid vector containing HLA-DRB1*14:231N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:231N protein. This plasmid can be used for constructing HLA-DRB1*14:231N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:231N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:232 Protein Expression Plasmid Vector	PHLAP92539589	Plasmid vector containing HLA-DRB1*14:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:232 protein. This plasmid can be used for constructing HLA-DRB1*14:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:233 Protein Expression Plasmid Vector	PHLAP92539590	Plasmid vector containing HLA-DRB1*14:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:233 protein. This plasmid can be used for constructing HLA-DRB1*14:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:234 Protein Expression Plasmid Vector	PHLAP92539591	Plasmid vector containing HLA-DRB1*14:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:234 protein. This plasmid can be used for constructing HLA-DRB1*14:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:235 Protein Expression Plasmid Vector	PHLAP92539592	Plasmid vector containing HLA-DRB1*14:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:235 protein. This plasmid can be used for constructing HLA-DRB1*14:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:236 Protein Expression Plasmid Vector	PHLAP92539593	Plasmid vector containing HLA-DRB1*14:236 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:236 protein. This plasmid can be used for constructing HLA-DRB1*14:236 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:236 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:237 Protein Expression Plasmid Vector	PHLAP92539594	Plasmid vector containing HLA-DRB1*14:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:237 protein. This plasmid can be used for constructing HLA-DRB1*14:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:238 Protein Expression Plasmid Vector	PHLAP92539595	Plasmid vector containing HLA-DRB1*14:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:238 protein. This plasmid can be used for constructing HLA-DRB1*14:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:239 Protein Expression Plasmid Vector	PHLAP92539596	Plasmid vector containing HLA-DRB1*14:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:239 protein. This plasmid can be used for constructing HLA-DRB1*14:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:24 Protein Expression Plasmid Vector	PHLAP92539597	Plasmid vector containing HLA-DRB1*14:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:24 protein. This plasmid can be used for constructing HLA-DRB1*14:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:240 Protein Expression Plasmid Vector	PHLAP92539598	Plasmid vector containing HLA-DRB1*14:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:240 protein. This plasmid can be used for constructing HLA-DRB1*14:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:241 Protein Expression Plasmid Vector	PHLAP92539599	Plasmid vector containing HLA-DRB1*14:241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:241 protein. This plasmid can be used for constructing HLA-DRB1*14:241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:242:01 Protein Expression Plasmid Vector	PHLAP92539600	Plasmid vector containing HLA-DRB1*14:242:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:242:01 protein. This plasmid can be used for constructing HLA-DRB1*14:242:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:242:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:242:02 Protein Expression Plasmid Vector	PHLAP92539601	Plasmid vector containing HLA-DRB1*14:242:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:242:02 protein. This plasmid can be used for constructing HLA-DRB1*14:242:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:242:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:243 Protein Expression Plasmid Vector	PHLAP92539602	Plasmid vector containing HLA-DRB1*14:243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:243 protein. This plasmid can be used for constructing HLA-DRB1*14:243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:244 Protein Expression Plasmid Vector	PHLAP92539603	Plasmid vector containing HLA-DRB1*14:244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:244 protein. This plasmid can be used for constructing HLA-DRB1*14:244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:245 Protein Expression Plasmid Vector	PHLAP92539604	Plasmid vector containing HLA-DRB1*14:245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:245 protein. This plasmid can be used for constructing HLA-DRB1*14:245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:246 Protein Expression Plasmid Vector	PHLAP92539605	Plasmid vector containing HLA-DRB1*14:246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:246 protein. This plasmid can be used for constructing HLA-DRB1*14:246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:247 Protein Expression Plasmid Vector	PHLAP92539606	Plasmid vector containing HLA-DRB1*14:247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:247 protein. This plasmid can be used for constructing HLA-DRB1*14:247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:248 Protein Expression Plasmid Vector	PHLAP92539607	Plasmid vector containing HLA-DRB1*14:248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:248 protein. This plasmid can be used for constructing HLA-DRB1*14:248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:249 Protein Expression Plasmid Vector	PHLAP92539608	Plasmid vector containing HLA-DRB1*14:249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:249 protein. This plasmid can be used for constructing HLA-DRB1*14:249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:25:01 Protein Expression Plasmid Vector	PHLAP92539609	Plasmid vector containing HLA-DRB1*14:25:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:25:01 protein. This plasmid can be used for constructing HLA-DRB1*14:25:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:25:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:25:02 Protein Expression Plasmid Vector	PHLAP92539610	Plasmid vector containing HLA-DRB1*14:25:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:25:02 protein. This plasmid can be used for constructing HLA-DRB1*14:25:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:25:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:250 Protein Expression Plasmid Vector	PHLAP92539611	Plasmid vector containing HLA-DRB1*14:250 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:250 protein. This plasmid can be used for constructing HLA-DRB1*14:250 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:250 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:251 Protein Expression Plasmid Vector	PHLAP92539612	Plasmid vector containing HLA-DRB1*14:251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:251 protein. This plasmid can be used for constructing HLA-DRB1*14:251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:252 Protein Expression Plasmid Vector	PHLAP92539613	Plasmid vector containing HLA-DRB1*14:252 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:252 protein. This plasmid can be used for constructing HLA-DRB1*14:252 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:252 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:253 Protein Expression Plasmid Vector	PHLAP92539614	Plasmid vector containing HLA-DRB1*14:253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:253 protein. This plasmid can be used for constructing HLA-DRB1*14:253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:254N Protein Expression Plasmid Vector	PHLAP92539615	Plasmid vector containing HLA-DRB1*14:254N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:254N protein. This plasmid can be used for constructing HLA-DRB1*14:254N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:254N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:255 Protein Expression Plasmid Vector	PHLAP92539616	Plasmid vector containing HLA-DRB1*14:255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:255 protein. This plasmid can be used for constructing HLA-DRB1*14:255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:256 Protein Expression Plasmid Vector	PHLAP92539617	Plasmid vector containing HLA-DRB1*14:256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:256 protein. This plasmid can be used for constructing HLA-DRB1*14:256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:257 Protein Expression Plasmid Vector	PHLAP92539618	Plasmid vector containing HLA-DRB1*14:257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:257 protein. This plasmid can be used for constructing HLA-DRB1*14:257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:258 Protein Expression Plasmid Vector	PHLAP92539619	Plasmid vector containing HLA-DRB1*14:258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:258 protein. This plasmid can be used for constructing HLA-DRB1*14:258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:259 Protein Expression Plasmid Vector	PHLAP92539620	Plasmid vector containing HLA-DRB1*14:259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:259 protein. This plasmid can be used for constructing HLA-DRB1*14:259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:26 Protein Expression Plasmid Vector	PHLAP92539621	Plasmid vector containing HLA-DRB1*14:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:26 protein. This plasmid can be used for constructing HLA-DRB1*14:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:260 Protein Expression Plasmid Vector	PHLAP92539622	Plasmid vector containing HLA-DRB1*14:260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:260 protein. This plasmid can be used for constructing HLA-DRB1*14:260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:261 Protein Expression Plasmid Vector	PHLAP92539623	Plasmid vector containing HLA-DRB1*14:261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:261 protein. This plasmid can be used for constructing HLA-DRB1*14:261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:262 Protein Expression Plasmid Vector	PHLAP92539624	Plasmid vector containing HLA-DRB1*14:262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:262 protein. This plasmid can be used for constructing HLA-DRB1*14:262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:263 Protein Expression Plasmid Vector	PHLAP92539625	Plasmid vector containing HLA-DRB1*14:263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:263 protein. This plasmid can be used for constructing HLA-DRB1*14:263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:264 Protein Expression Plasmid Vector	PHLAP92539626	Plasmid vector containing HLA-DRB1*14:264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:264 protein. This plasmid can be used for constructing HLA-DRB1*14:264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:265 Protein Expression Plasmid Vector	PHLAP92539627	Plasmid vector containing HLA-DRB1*14:265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:265 protein. This plasmid can be used for constructing HLA-DRB1*14:265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:266 Protein Expression Plasmid Vector	PHLAP92539628	Plasmid vector containing HLA-DRB1*14:266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:266 protein. This plasmid can be used for constructing HLA-DRB1*14:266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:267 Protein Expression Plasmid Vector	PHLAP92539629	Plasmid vector containing HLA-DRB1*14:267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:267 protein. This plasmid can be used for constructing HLA-DRB1*14:267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:268 Protein Expression Plasmid Vector	PHLAP92539630	Plasmid vector containing HLA-DRB1*14:268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:268 protein. This plasmid can be used for constructing HLA-DRB1*14:268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:269N Protein Expression Plasmid Vector	PHLAP92539631	Plasmid vector containing HLA-DRB1*14:269N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:269N protein. This plasmid can be used for constructing HLA-DRB1*14:269N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:269N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:27:01 Protein Expression Plasmid Vector	PHLAP92539632	Plasmid vector containing HLA-DRB1*14:27:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:27:01 protein. This plasmid can be used for constructing HLA-DRB1*14:27:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:27:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:27:02 Protein Expression Plasmid Vector	PHLAP92539633	Plasmid vector containing HLA-DRB1*14:27:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:27:02 protein. This plasmid can be used for constructing HLA-DRB1*14:27:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:27:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:270 Protein Expression Plasmid Vector	PHLAP92539634	Plasmid vector containing HLA-DRB1*14:270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:270 protein. This plasmid can be used for constructing HLA-DRB1*14:270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:271 Protein Expression Plasmid Vector	PHLAP92539635	Plasmid vector containing HLA-DRB1*14:271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:271 protein. This plasmid can be used for constructing HLA-DRB1*14:271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:272 Protein Expression Plasmid Vector	PHLAP92539636	Plasmid vector containing HLA-DRB1*14:272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:272 protein. This plasmid can be used for constructing HLA-DRB1*14:272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:273 Protein Expression Plasmid Vector	PHLAP92539637	Plasmid vector containing HLA-DRB1*14:273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:273 protein. This plasmid can be used for constructing HLA-DRB1*14:273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:274 Protein Expression Plasmid Vector	PHLAP92539638	Plasmid vector containing HLA-DRB1*14:274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:274 protein. This plasmid can be used for constructing HLA-DRB1*14:274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:275 Protein Expression Plasmid Vector	PHLAP92539639	Plasmid vector containing HLA-DRB1*14:275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:275 protein. This plasmid can be used for constructing HLA-DRB1*14:275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:276 Protein Expression Plasmid Vector	PHLAP925396400	Plasmid vector containing HLA-DRB1*14:276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:276 protein. This plasmid can be used for constructing HLA-DRB1*14:276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:277 Protein Expression Plasmid Vector	PHLAP925396401	Plasmid vector containing HLA-DRB1*14:277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:277 protein. This plasmid can be used for constructing HLA-DRB1*14:277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:278 Protein Expression Plasmid Vector	PHLAP925396402	Plasmid vector containing HLA-DRB1*14:278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:278 protein. This plasmid can be used for constructing HLA-DRB1*14:278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:279 Protein Expression Plasmid Vector	PHLAP925396403	Plasmid vector containing HLA-DRB1*14:279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:279 protein. This plasmid can be used for constructing HLA-DRB1*14:279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:28 Protein Expression Plasmid Vector	PHLAP925396404	Plasmid vector containing HLA-DRB1*14:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:28 protein. This plasmid can be used for constructing HLA-DRB1*14:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:29 Protein Expression Plasmid Vector	PHLAP92539645	Plasmid vector containing HLA-DRB1*14:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:29 protein. This plasmid can be used for constructing HLA-DRB1*14:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:30 Protein Expression Plasmid Vector	PHLAP92539646	Plasmid vector containing HLA-DRB1*14:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:30 protein. This plasmid can be used for constructing HLA-DRB1*14:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:31 Protein Expression Plasmid Vector	PHLAP92539647	Plasmid vector containing HLA-DRB1*14:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:31 protein. This plasmid can be used for constructing HLA-DRB1*14:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:32:01 Protein Expression Plasmid Vector	PHLAP92539648	Plasmid vector containing HLA-DRB1*14:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:32:01 protein. This plasmid can be used for constructing HLA-DRB1*14:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:32:02 Protein Expression Plasmid Vector	PHLAP92539649	Plasmid vector containing HLA-DRB1*14:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:32:02 protein. This plasmid can be used for constructing HLA-DRB1*14:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:32:03 Protein Expression Plasmid Vector	PHLAP92539650	Plasmid vector containing HLA-DRB1*14:32:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:32:03 protein. This plasmid can be used for constructing HLA-DRB1*14:32:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:32:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:33 Protein Expression Plasmid Vector	PHLAP92539651	Plasmid vector containing HLA-DRB1*14:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:33 protein. This plasmid can be used for constructing HLA-DRB1*14:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:34 Protein Expression Plasmid Vector	PHLAP92539652	Plasmid vector containing HLA-DRB1*14:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:34 protein. This plasmid can be used for constructing HLA-DRB1*14:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:35 Protein Expression Plasmid Vector	PHLAP92539653	Plasmid vector containing HLA-DRB1*14:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:35 protein. This plasmid can be used for constructing HLA-DRB1*14:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:36 Protein Expression Plasmid Vector	PHLAP92539654	Plasmid vector containing HLA-DRB1*14:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:36 protein. This plasmid can be used for constructing HLA-DRB1*14:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:37 Protein Expression Plasmid Vector	PHLAP92539655	Plasmid vector containing HLA-DRB1*14:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:37 protein. This plasmid can be used for constructing HLA-DRB1*14:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:38:01 Protein Expression Plasmid Vector	PHLAP92539656	Plasmid vector containing HLA-DRB1*14:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:38:01 protein. This plasmid can be used for constructing HLA-DRB1*14:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:38:02 Protein Expression Plasmid Vector	PHLAP92539657	Plasmid vector containing HLA-DRB1*14:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:38:02 protein. This plasmid can be used for constructing HLA-DRB1*14:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:39 Protein Expression Plasmid Vector	PHLAP92539658	Plasmid vector containing HLA-DRB1*14:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:39 protein. This plasmid can be used for constructing HLA-DRB1*14:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:40 Protein Expression Plasmid Vector	PHLAP92539659	Plasmid vector containing HLA-DRB1*14:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:40 protein. This plasmid can be used for constructing HLA-DRB1*14:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:41 Protein Expression Plasmid Vector	PHLAP92539660	Plasmid vector containing HLA-DRB1*14:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:41 protein. This plasmid can be used for constructing HLA-DRB1*14:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:42 Protein Expression Plasmid Vector	PHLAP92539661	Plasmid vector containing HLA-DRB1*14:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:42 protein. This plasmid can be used for constructing HLA-DRB1*14:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:43 Protein Expression Plasmid Vector	PHLAP92539662	Plasmid vector containing HLA-DRB1*14:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:43 protein. This plasmid can be used for constructing HLA-DRB1*14:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:44:01 Protein Expression Plasmid Vector	PHLAP92539663	Plasmid vector containing HLA-DRB1*14:44:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:44:01 protein. This plasmid can be used for constructing HLA-DRB1*14:44:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:44:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:44:02 Protein Expression Plasmid Vector	PHLAP92539664	Plasmid vector containing HLA-DRB1*14:44:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:44:02 protein. This plasmid can be used for constructing HLA-DRB1*14:44:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:44:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:44:03 Protein Expression Plasmid Vector	PHLAP92539665	Plasmid vector containing HLA-DRB1*14:44:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:44:03 protein. This plasmid can be used for constructing HLA-DRB1*14:44:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:44:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:45 Protein Expression Plasmid Vector	PHLAP92539666	Plasmid vector containing HLA-DRB1*14:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:45 protein. This plasmid can be used for constructing HLA-DRB1*14:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:46 Protein Expression Plasmid Vector	PHLAP92539667	Plasmid vector containing HLA-DRB1*14:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:46 protein. This plasmid can be used for constructing HLA-DRB1*14:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:47 Protein Expression Plasmid Vector	PHLAP92539668	Plasmid vector containing HLA-DRB1*14:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:47 protein. This plasmid can be used for constructing HLA-DRB1*14:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:48 Protein Expression Plasmid Vector	PHLAP92539669	Plasmid vector containing HLA-DRB1*14:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:48 protein. This plasmid can be used for constructing HLA-DRB1*14:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:49 Protein Expression Plasmid Vector	PHLAP92539670	Plasmid vector containing HLA-DRB1*14:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:49 protein. This plasmid can be used for constructing HLA-DRB1*14:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:50:01 Protein Expression Plasmid Vector	PHLAP92539671	Plasmid vector containing HLA-DRB1*14:50:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:50:01 protein. This plasmid can be used for constructing HLA-DRB1*14:50:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:50:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:50:02 Protein Expression Plasmid Vector	PHLAP92539672	Plasmid vector containing HLA-DRB1*14:50:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:50:02 protein. This plasmid can be used for constructing HLA-DRB1*14:50:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:50:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:51 Protein Expression Plasmid Vector	PHLAP92539673	Plasmid vector containing HLA-DRB1*14:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:51 protein. This plasmid can be used for constructing HLA-DRB1*14:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:52 Protein Expression Plasmid Vector	PHLAP92539674	Plasmid vector containing HLA-DRB1*14:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:52 protein. This plasmid can be used for constructing HLA-DRB1*14:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:53 Protein Expression Plasmid Vector	PHLAP92539675	Plasmid vector containing HLA-DRB1*14:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:53 protein. This plasmid can be used for constructing HLA-DRB1*14:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:01 Protein Expression Plasmid Vector	PHLAP92539676	Plasmid vector containing HLA-DRB1*14:54:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:01 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:02 Protein Expression Plasmid Vector	PHLAP92539677	Plasmid vector containing HLA-DRB1*14:54:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:02 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:03 Protein Expression Plasmid Vector	PHLAP92539678	Plasmid vector containing HLA-DRB1*14:54:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:03 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:04 Protein Expression Plasmid Vector	PHLAP92539679	Plasmid vector containing HLA-DRB1*14:54:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:04 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:05 Protein Expression Plasmid Vector	PHLAP92539680	Plasmid vector containing HLA-DRB1*14:54:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:05 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:06 Protein Expression Plasmid Vector	PHLAP92539681	Plasmid vector containing HLA-DRB1*14:54:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:06 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:54:01:07 Protein Expression Plasmid Vector	PHLAP92539682	Plasmid vector containing HLA-DRB1*14:54:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:07 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:08 Protein Expression Plasmid Vector	PHLAP92539683	Plasmid vector containing HLA-DRB1*14:54:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:08 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:09 Protein Expression Plasmid Vector	PHLAP92539684	Plasmid vector containing HLA-DRB1*14:54:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:09 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:10 Protein Expression Plasmid Vector	PHLAP92539685	Plasmid vector containing HLA-DRB1*14:54:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:10 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:11 Protein Expression Plasmid Vector	PHLAP92539686	Plasmid vector containing HLA-DRB1*14:54:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:11 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:12 Protein Expression Plasmid Vector	PHLAP92539687	Plasmid vector containing HLA-DRB1*14:54:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:12 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:13 Protein Expression Plasmid Vector	PHLAP92539688	Plasmid vector containing HLA-DRB1*14:54:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:13 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:54:01:14 Protein Expression Plasmid Vector	PHLAP92539689	Plasmid vector containing HLA-DRB1*14:54:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:14 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:15 Protein Expression Plasmid Vector	PHLAP92539690	Plasmid vector containing HLA-DRB1*14:54:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:15 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:16 Protein Expression Plasmid Vector	PHLAP92539691	Plasmid vector containing HLA-DRB1*14:54:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:16 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:01:17 Protein Expression Plasmid Vector	PHLAP92539692	Plasmid vector containing HLA-DRB1*14:54:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:01:17 protein. This plasmid can be used for constructing HLA-DRB1*14:54:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:02 Protein Expression Plasmid Vector	PHLAP92539693	Plasmid vector containing HLA-DRB1*14:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:02 protein. This plasmid can be used for constructing HLA-DRB1*14:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:03 Protein Expression Plasmid Vector	PHLAP92539694	Plasmid vector containing HLA-DRB1*14:54:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:03 protein. This plasmid can be used for constructing HLA-DRB1*14:54:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:04 Protein Expression Plasmid Vector	PHLAP92539695	Plasmid vector containing HLA-DRB1*14:54:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:04 protein. This plasmid can be used for constructing HLA-DRB1*14:54:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:54:05 Protein Expression Plasmid Vector	PHLAP92539696	Plasmid vector containing HLA-DRB1*14:54:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:05 protein. This plasmid can be used for constructing HLA-DRB1*14:54:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:06 Protein Expression Plasmid Vector	PHLAP92539697	Plasmid vector containing HLA-DRB1*14:54:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:06 protein. This plasmid can be used for constructing HLA-DRB1*14:54:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:07 Protein Expression Plasmid Vector	PHLAP92539698	Plasmid vector containing HLA-DRB1*14:54:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:07 protein. This plasmid can be used for constructing HLA-DRB1*14:54:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:08 Protein Expression Plasmid Vector	PHLAP92539699	Plasmid vector containing HLA-DRB1*14:54:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:08 protein. This plasmid can be used for constructing HLA-DRB1*14:54:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:09 Protein Expression Plasmid Vector	PHLAP92539700	Plasmid vector containing HLA-DRB1*14:54:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:09 protein. This plasmid can be used for constructing HLA-DRB1*14:54:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:10 Protein Expression Plasmid Vector	PHLAP92539701	Plasmid vector containing HLA-DRB1*14:54:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:10 protein. This plasmid can be used for constructing HLA-DRB1*14:54:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:11 Protein Expression Plasmid Vector	PHLAP92539702	Plasmid vector containing HLA-DRB1*14:54:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:11 protein. This plasmid can be used for constructing HLA-DRB1*14:54:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:54:12 Protein Expression Plasmid Vector	PHLAP92539703	Plasmid vector containing HLA-DRB1*14:54:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:12 protein. This plasmid can be used for constructing HLA-DRB1*14:54:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:13 Protein Expression Plasmid Vector	PHLAP92539704	Plasmid vector containing HLA-DRB1*14:54:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:13 protein. This plasmid can be used for constructing HLA-DRB1*14:54:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:54:14 Protein Expression Plasmid Vector	PHLAP92539705	Plasmid vector containing HLA-DRB1*14:54:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:54:14 protein. This plasmid can be used for constructing HLA-DRB1*14:54:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:54:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:55 Protein Expression Plasmid Vector	PHLAP92539706	Plasmid vector containing HLA-DRB1*14:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:55 protein. This plasmid can be used for constructing HLA-DRB1*14:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:56 Protein Expression Plasmid Vector	PHLAP92539707	Plasmid vector containing HLA-DRB1*14:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:56 protein. This plasmid can be used for constructing HLA-DRB1*14:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:57 Protein Expression Plasmid Vector	PHLAP92539708	Plasmid vector containing HLA-DRB1*14:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:57 protein. This plasmid can be used for constructing HLA-DRB1*14:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:58 Protein Expression Plasmid Vector	PHLAP92539709	Plasmid vector containing HLA-DRB1*14:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:58 protein. This plasmid can be used for constructing HLA-DRB1*14:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:59 Protein Expression Plasmid Vector	PHLAP92539710	Plasmid vector containing HLA-DRB1*14:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:59 protein. This plasmid can be used for constructing HLA-DRB1*14:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:60 Protein Expression Plasmid Vector	PHLAP92539711	Plasmid vector containing HLA-DRB1*14:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:60 protein. This plasmid can be used for constructing HLA-DRB1*14:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:61 Protein Expression Plasmid Vector	PHLAP92539712	Plasmid vector containing HLA-DRB1*14:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:61 protein. This plasmid can be used for constructing HLA-DRB1*14:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:62 Protein Expression Plasmid Vector	PHLAP92539713	Plasmid vector containing HLA-DRB1*14:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:62 protein. This plasmid can be used for constructing HLA-DRB1*14:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:63 Protein Expression Plasmid Vector	PHLAP92539714	Plasmid vector containing HLA-DRB1*14:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:63 protein. This plasmid can be used for constructing HLA-DRB1*14:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:64 Protein Expression Plasmid Vector	PHLAP92539715	Plasmid vector containing HLA-DRB1*14:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:64 protein. This plasmid can be used for constructing HLA-DRB1*14:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:65 Protein Expression Plasmid Vector	PHLAP92539716	Plasmid vector containing HLA-DRB1*14:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:65 protein. This plasmid can be used for constructing HLA-DRB1*14:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:67 Protein Expression Plasmid Vector	PHLAP92539717	Plasmid vector containing HLA-DRB1*14:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:67 protein. This plasmid can be used for constructing HLA-DRB1*14:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*14:68:01 Protein Expression Plasmid Vector	PHLAP92539718	Plasmid vector containing HLA-DRB1*14:68:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:68:01 protein. This plasmid can be used for constructing HLA-DRB1*14:68:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:68:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:68:02 Protein Expression Plasmid Vector	PHLAP92539719	Plasmid vector containing HLA-DRB1*14:68:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:68:02 protein. This plasmid can be used for constructing HLA-DRB1*14:68:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:68:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:69 Protein Expression Plasmid Vector	PHLAP92539720	Plasmid vector containing HLA-DRB1*14:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:69 protein. This plasmid can be used for constructing HLA-DRB1*14:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:70 Protein Expression Plasmid Vector	PHLAP92539721	Plasmid vector containing HLA-DRB1*14:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:70 protein. This plasmid can be used for constructing HLA-DRB1*14:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:71 Protein Expression Plasmid Vector	PHLAP92539722	Plasmid vector containing HLA-DRB1*14:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:71 protein. This plasmid can be used for constructing HLA-DRB1*14:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:72 Protein Expression Plasmid Vector	PHLAP92539723	Plasmid vector containing HLA-DRB1*14:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:72 protein. This plasmid can be used for constructing HLA-DRB1*14:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:73 Protein Expression Plasmid Vector	PHLAP92539724	Plasmid vector containing HLA-DRB1*14:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:73 protein. This plasmid can be used for constructing HLA-DRB1*14:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:74 Protein Expression Plasmid Vector	PHLAP92539725	Plasmid vector containing HLA-DRB1*14:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:74 protein. This plasmid can be used for constructing HLA-DRB1*14:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:75 Protein Expression Plasmid Vector	PHLAP92539726	Plasmid vector containing HLA-DRB1*14:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:75 protein. This plasmid can be used for constructing HLA-DRB1*14:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:76 Protein Expression Plasmid Vector	PHLAP92539727	Plasmid vector containing HLA-DRB1*14:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:76 protein. This plasmid can be used for constructing HLA-DRB1*14:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:77 Protein Expression Plasmid Vector	PHLAP92539728	Plasmid vector containing HLA-DRB1*14:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:77 protein. This plasmid can be used for constructing HLA-DRB1*14:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:78 Protein Expression Plasmid Vector	PHLAP92539729	Plasmid vector containing HLA-DRB1*14:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:78 protein. This plasmid can be used for constructing HLA-DRB1*14:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:79 Protein Expression Plasmid Vector	PHLAP92539730	Plasmid vector containing HLA-DRB1*14:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:79 protein. This plasmid can be used for constructing HLA-DRB1*14:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:80 Protein Expression Plasmid Vector	PHLAP92539731	Plasmid vector containing HLA-DRB1*14:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:80 protein. This plasmid can be used for constructing HLA-DRB1*14:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:81 Protein Expression Plasmid Vector	PHLAP92539732	Plasmid vector containing HLA-DRB1*14:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:81 protein. This plasmid can be used for constructing HLA-DRB1*14:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:82 Protein Expression Plasmid Vector	PHLAP92539733	Plasmid vector containing HLA-DRB1*14:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:82 protein. This plasmid can be used for constructing HLA-DRB1*14:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*14:83 Protein Expression Plasmid Vector	PHLAP92539734	Plasmid vector containing HLA-DRB1*14:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:83 protein. This plasmid can be used for constructing HLA-DRB1*14:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:84 Protein Expression Plasmid Vector	PHLAP92539735	Plasmid vector containing HLA-DRB1*14:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:84 protein. This plasmid can be used for constructing HLA-DRB1*14:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:85 Protein Expression Plasmid Vector	PHLAP92539736	Plasmid vector containing HLA-DRB1*14:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:85 protein. This plasmid can be used for constructing HLA-DRB1*14:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:86 Protein Expression Plasmid Vector	PHLAP92539737	Plasmid vector containing HLA-DRB1*14:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:86 protein. This plasmid can be used for constructing HLA-DRB1*14:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:87 Protein Expression Plasmid Vector	PHLAP92539738	Plasmid vector containing HLA-DRB1*14:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:87 protein. This plasmid can be used for constructing HLA-DRB1*14:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:88 Protein Expression Plasmid Vector	PHLAP92539739	Plasmid vector containing HLA-DRB1*14:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:88 protein. This plasmid can be used for constructing HLA-DRB1*14:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:89 Protein Expression Plasmid Vector	PHLAP92539740	Plasmid vector containing HLA-DRB1*14:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:89 protein. This plasmid can be used for constructing HLA-DRB1*14:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*14:90 Protein Expression Plasmid Vector	PHLAP92539741	Plasmid vector containing HLA-DRB1*14:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:90 protein. This plasmid can be used for constructing HLA-DRB1*14:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*14:91 Protein Expression Plasmid Vector	PHLAP92539742	Plasmid vector containing HLA-DRB1*14:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:91 protein. This plasmid can be used for constructing HLA-DRB1*14:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:92N Protein Expression Plasmid Vector	PHLAP92539743	Plasmid vector containing HLA-DRB1*14:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:92N protein. This plasmid can be used for constructing HLA-DRB1*14:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:93 Protein Expression Plasmid Vector	PHLAP92539744	Plasmid vector containing HLA-DRB1*14:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:93 protein. This plasmid can be used for constructing HLA-DRB1*14:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:94 Protein Expression Plasmid Vector	PHLAP92539745	Plasmid vector containing HLA-DRB1*14:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:94 protein. This plasmid can be used for constructing HLA-DRB1*14:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:95 Protein Expression Plasmid Vector	PHLAP92539746	Plasmid vector containing HLA-DRB1*14:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:95 protein. This plasmid can be used for constructing HLA-DRB1*14:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:96 Protein Expression Plasmid Vector	PHLAP92539747	Plasmid vector containing HLA-DRB1*14:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:96 protein. This plasmid can be used for constructing HLA-DRB1*14:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:97 Protein Expression Plasmid Vector	PHLAP92539748	Plasmid vector containing HLA-DRB1*14:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:97 protein. This plasmid can be used for constructing HLA-DRB1*14:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*14:98 Protein Expression Plasmid Vector	PHLAP92539749	Plasmid vector containing HLA-DRB1*14:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:98 protein. This plasmid can be used for constructing HLA-DRB1*14:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*14:99 Protein Expression Plasmid Vector	PHLAP92539750	Plasmid vector containing HLA-DRB1*14:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*14:99 protein. This plasmid can be used for constructing HLA-DRB1*14:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*14:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*1466 Protein Expression Plasmid Vector	PHLAP92539751	Plasmid vector containing HLA-DRB1*1466 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*1466 protein. This plasmid can be used for constructing HLA-DRB1*1466 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*1466 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:01 Protein Expression Plasmid Vector	PHLAP92539752	Plasmid vector containing HLA-DRB1*15:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:02 Protein Expression Plasmid Vector	PHLAP92539753	Plasmid vector containing HLA-DRB1*15:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:03 Protein Expression Plasmid Vector	PHLAP92539754	Plasmid vector containing HLA-DRB1*15:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:04 Protein Expression Plasmid Vector	PHLAP92539755	Plasmid vector containing HLA-DRB1*15:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:05 Protein Expression Plasmid Vector	PHLAP92539756	Plasmid vector containing HLA-DRB1*15:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:05 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:01:06 Protein Expression Plasmid Vector	PHLAP92539757	Plasmid vector containing HLA-DRB1*15:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:06 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:07 Protein Expression Plasmid Vector	PHLAP92539758	Plasmid vector containing HLA-DRB1*15:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:07 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:08 Protein Expression Plasmid Vector	PHLAP92539759	Plasmid vector containing HLA-DRB1*15:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:08 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:09 Protein Expression Plasmid Vector	PHLAP92539760	Plasmid vector containing HLA-DRB1*15:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:09 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:10 Protein Expression Plasmid Vector	PHLAP92539761	Plasmid vector containing HLA-DRB1*15:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:10 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:11 Protein Expression Plasmid Vector	PHLAP92539762	Plasmid vector containing HLA-DRB1*15:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:11 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:12 Protein Expression Plasmid Vector	PHLAP92539763	Plasmid vector containing HLA-DRB1*15:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:12 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:01:13 Protein Expression Plasmid Vector	PHLAP92539764	Plasmid vector containing HLA-DRB1*15:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:13 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:14 Protein Expression Plasmid Vector	PHLAP92539765	Plasmid vector containing HLA-DRB1*15:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:14 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:15 Protein Expression Plasmid Vector	PHLAP92539766	Plasmid vector containing HLA-DRB1*15:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:15 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:16 Protein Expression Plasmid Vector	PHLAP92539767	Plasmid vector containing HLA-DRB1*15:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:16 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:17 Protein Expression Plasmid Vector	PHLAP92539768	Plasmid vector containing HLA-DRB1*15:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:17 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:18 Protein Expression Plasmid Vector	PHLAP92539769	Plasmid vector containing HLA-DRB1*15:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:18 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:19 Protein Expression Plasmid Vector	PHLAP92539770	Plasmid vector containing HLA-DRB1*15:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:19 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:01:20 Protein Expression Plasmid Vector	PHLAP92539771	Plasmid vector containing HLA-DRB1*15:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:20 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:21 Protein Expression Plasmid Vector	PHLAP92539772	Plasmid vector containing HLA-DRB1*15:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:21 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:22 Protein Expression Plasmid Vector	PHLAP92539773	Plasmid vector containing HLA-DRB1*15:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:22 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:23 Protein Expression Plasmid Vector	PHLAP92539774	Plasmid vector containing HLA-DRB1*15:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:23 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:24 Protein Expression Plasmid Vector	PHLAP92539775	Plasmid vector containing HLA-DRB1*15:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:24 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:25 Protein Expression Plasmid Vector	PHLAP92539776	Plasmid vector containing HLA-DRB1*15:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:25 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:26 Protein Expression Plasmid Vector	PHLAP92539777	Plasmid vector containing HLA-DRB1*15:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:26 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:01:27 Protein Expression Plasmid Vector	PHLAP92539778	Plasmid vector containing HLA-DRB1*15:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:27 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:28 Protein Expression Plasmid Vector	PHLAP92539779	Plasmid vector containing HLA-DRB1*15:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:28 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:29 Protein Expression Plasmid Vector	PHLAP92539780	Plasmid vector containing HLA-DRB1*15:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:29 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:30 Protein Expression Plasmid Vector	PHLAP92539781	Plasmid vector containing HLA-DRB1*15:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:30 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:31 Protein Expression Plasmid Vector	PHLAP92539782	Plasmid vector containing HLA-DRB1*15:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:31 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:32Q Protein Expression Plasmid Vector	PHLAP92539783	Plasmid vector containing HLA-DRB1*15:01:01:32Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:32Q protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:32Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:32Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:01:33 Protein Expression Plasmid Vector	PHLAP92539784	Plasmid vector containing HLA-DRB1*15:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:01:33 protein. This plasmid can be used for constructing HLA-DRB1*15:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:02 Protein Expression Plasmid Vector	PHLAP92539785	Plasmid vector containing HLA-DRB1*15:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:02 protein. This plasmid can be used for constructing HLA-DRB1*15:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:03 Protein Expression Plasmid Vector	PHLAP92539786	Plasmid vector containing HLA-DRB1*15:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:03 protein. This plasmid can be used for constructing HLA-DRB1*15:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:04 Protein Expression Plasmid Vector	PHLAP92539787	Plasmid vector containing HLA-DRB1*15:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:04 protein. This plasmid can be used for constructing HLA-DRB1*15:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:05 Protein Expression Plasmid Vector	PHLAP92539788	Plasmid vector containing HLA-DRB1*15:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:05 protein. This plasmid can be used for constructing HLA-DRB1*15:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:06 Protein Expression Plasmid Vector	PHLAP92539789	Plasmid vector containing HLA-DRB1*15:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:06 protein. This plasmid can be used for constructing HLA-DRB1*15:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:07 Protein Expression Plasmid Vector	PHLAP92539790	Plasmid vector containing HLA-DRB1*15:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:07 protein. This plasmid can be used for constructing HLA-DRB1*15:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:08:01 Protein Expression Plasmid Vector	PHLAP92539791	Plasmid vector containing HLA-DRB1*15:01:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:08:01 protein. This plasmid can be used for constructing HLA-DRB1*15:01:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:08:02 Protein Expression Plasmid Vector	PHLAP92539792	Plasmid vector containing HLA-DRB1*15:01:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:08:02 protein. This plasmid can be used for constructing HLA-DRB1*15:01:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:09 Protein Expression Plasmid Vector	PHLAP92539793	Plasmid vector containing HLA-DRB1*15:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:09 protein. This plasmid can be used for constructing HLA-DRB1*15:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:10 Protein Expression Plasmid Vector	PHLAP92539794	Plasmid vector containing HLA-DRB1*15:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:10 protein. This plasmid can be used for constructing HLA-DRB1*15:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:11 Protein Expression Plasmid Vector	PHLAP92539795	Plasmid vector containing HLA-DRB1*15:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:11 protein. This plasmid can be used for constructing HLA-DRB1*15:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:12 Protein Expression Plasmid Vector	PHLAP92539796	Plasmid vector containing HLA-DRB1*15:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:12 protein. This plasmid can be used for constructing HLA-DRB1*15:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:13 Protein Expression Plasmid Vector	PHLAP92539797	Plasmid vector containing HLA-DRB1*15:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:13 protein. This plasmid can be used for constructing HLA-DRB1*15:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:14 Protein Expression Plasmid Vector	PHLAP92539798	Plasmid vector containing HLA-DRB1*15:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:14 protein. This plasmid can be used for constructing HLA-DRB1*15:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:15 Protein Expression Plasmid Vector	PHLAP92539799	Plasmid vector containing HLA-DRB1*15:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:15 protein. This plasmid can be used for constructing HLA-DRB1*15:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:16 Protein Expression Plasmid Vector	PHLAP92539800	Plasmid vector containing HLA-DRB1*15:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:16 protein. This plasmid can be used for constructing HLA-DRB1*15:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:17 Protein Expression Plasmid Vector	PHLAP92539801	Plasmid vector containing HLA-DRB1*15:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:17 protein. This plasmid can be used for constructing HLA-DRB1*15:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:18 Protein Expression Plasmid Vector	PHLAP92539802	Plasmid vector containing HLA-DRB1*15:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:18 protein. This plasmid can be used for constructing HLA-DRB1*15:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:19 Protein Expression Plasmid Vector	PHLAP92539803	Plasmid vector containing HLA-DRB1*15:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:19 protein. This plasmid can be used for constructing HLA-DRB1*15:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:20 Protein Expression Plasmid Vector	PHLAP92539804	Plasmid vector containing HLA-DRB1*15:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:20 protein. This plasmid can be used for constructing HLA-DRB1*15:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:21 Protein Expression Plasmid Vector	PHLAP92539805	Plasmid vector containing HLA-DRB1*15:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:21 protein. This plasmid can be used for constructing HLA-DRB1*15:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:22 Protein Expression Plasmid Vector	PHLAP92539806	Plasmid vector containing HLA-DRB1*15:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:22 protein. This plasmid can be used for constructing HLA-DRB1*15:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:23 Protein Expression Plasmid Vector	PHLAP92539807	Plasmid vector containing HLA-DRB1*15:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:23 protein. This plasmid can be used for constructing HLA-DRB1*15:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:24 Protein Expression Plasmid Vector	PHLAP92539808	Plasmid vector containing HLA-DRB1*15:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:24 protein. This plasmid can be used for constructing HLA-DRB1*15:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:25 Protein Expression Plasmid Vector	PHLAP92539809	Plasmid vector containing HLA-DRB1*15:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:25 protein. This plasmid can be used for constructing HLA-DRB1*15:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:26 Protein Expression Plasmid Vector	PHLAP92539810	Plasmid vector containing HLA-DRB1*15:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:26 protein. This plasmid can be used for constructing HLA-DRB1*15:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:27 Protein Expression Plasmid Vector	PHLAP92539811	Plasmid vector containing HLA-DRB1*15:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:27 protein. This plasmid can be used for constructing HLA-DRB1*15:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:28 Protein Expression Plasmid Vector	PHLAP92539812	Plasmid vector containing HLA-DRB1*15:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:28 protein. This plasmid can be used for constructing HLA-DRB1*15:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:29 Protein Expression Plasmid Vector	PHLAP92539813	Plasmid vector containing HLA-DRB1*15:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:29 protein. This plasmid can be used for constructing HLA-DRB1*15:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:30 Protein Expression Plasmid Vector	PHLAP92539814	Plasmid vector containing HLA-DRB1*15:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:30 protein. This plasmid can be used for constructing HLA-DRB1*15:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:31 Protein Expression Plasmid Vector	PHLAP92539815	Plasmid vector containing HLA-DRB1*15:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:31 protein. This plasmid can be used for constructing HLA-DRB1*15:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:32 Protein Expression Plasmid Vector	PHLAP92539816	Plasmid vector containing HLA-DRB1*15:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:32 protein. This plasmid can be used for constructing HLA-DRB1*15:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:33 Protein Expression Plasmid Vector	PHLAP92539817	Plasmid vector containing HLA-DRB1*15:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:33 protein. This plasmid can be used for constructing HLA-DRB1*15:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:34 Protein Expression Plasmid Vector	PHLAP92539818	Plasmid vector containing HLA-DRB1*15:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:34 protein. This plasmid can be used for constructing HLA-DRB1*15:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:35 Protein Expression Plasmid Vector	PHLAP92539819	Plasmid vector containing HLA-DRB1*15:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:35 protein. This plasmid can be used for constructing HLA-DRB1*15:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:36 Protein Expression Plasmid Vector	PHLAP92539820	Plasmid vector containing HLA-DRB1*15:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:36 protein. This plasmid can be used for constructing HLA-DRB1*15:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:37 Protein Expression Plasmid Vector	PHLAP92539821	Plasmid vector containing HLA-DRB1*15:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:37 protein. This plasmid can be used for constructing HLA-DRB1*15:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:38 Protein Expression Plasmid Vector	PHLAP92539822	Plasmid vector containing HLA-DRB1*15:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:38 protein. This plasmid can be used for constructing HLA-DRB1*15:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:39 Protein Expression Plasmid Vector	PHLAP92539823	Plasmid vector containing HLA-DRB1*15:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:39 protein. This plasmid can be used for constructing HLA-DRB1*15:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:40 Protein Expression Plasmid Vector	PHLAP92539824	Plasmid vector containing HLA-DRB1*15:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:40 protein. This plasmid can be used for constructing HLA-DRB1*15:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:41 Protein Expression Plasmid Vector	PHLAP92539825	Plasmid vector containing HLA-DRB1*15:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:41 protein. This plasmid can be used for constructing HLA-DRB1*15:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:42 Protein Expression Plasmid Vector	PHLAP92539826	Plasmid vector containing HLA-DRB1*15:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:42 protein. This plasmid can be used for constructing HLA-DRB1*15:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:43 Protein Expression Plasmid Vector	PHLAP92539827	Plasmid vector containing HLA-DRB1*15:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:43 protein. This plasmid can be used for constructing HLA-DRB1*15:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:44 Protein Expression Plasmid Vector	PHLAP92539828	Plasmid vector containing HLA-DRB1*15:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:44 protein. This plasmid can be used for constructing HLA-DRB1*15:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:45 Protein Expression Plasmid Vector	PHLAP92539829	Plasmid vector containing HLA-DRB1*15:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:45 protein. This plasmid can be used for constructing HLA-DRB1*15:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:46 Protein Expression Plasmid Vector	PHLAP92539830	Plasmid vector containing HLA-DRB1*15:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:46 protein. This plasmid can be used for constructing HLA-DRB1*15:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:47 Protein Expression Plasmid Vector	PHLAP92539831	Plasmid vector containing HLA-DRB1*15:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:47 protein. This plasmid can be used for constructing HLA-DRB1*15:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:48 Protein Expression Plasmid Vector	PHLAP92539832	Plasmid vector containing HLA-DRB1*15:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:48 protein. This plasmid can be used for constructing HLA-DRB1*15:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:49 Protein Expression Plasmid Vector	PHLAP92539833	Plasmid vector containing HLA-DRB1*15:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:49 protein. This plasmid can be used for constructing HLA-DRB1*15:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:01:50 Protein Expression Plasmid Vector	PHLAP92539834	Plasmid vector containing HLA-DRB1*15:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:50 protein. This plasmid can be used for constructing HLA-DRB1*15:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:51 Protein Expression Plasmid Vector	PHLAP92539835	Plasmid vector containing HLA-DRB1*15:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:51 protein. This plasmid can be used for constructing HLA-DRB1*15:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:52 Protein Expression Plasmid Vector	PHLAP92539836	Plasmid vector containing HLA-DRB1*15:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:52 protein. This plasmid can be used for constructing HLA-DRB1*15:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:01:53 Protein Expression Plasmid Vector	PHLAP92539837	Plasmid vector containing HLA-DRB1*15:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:01:53 protein. This plasmid can be used for constructing HLA-DRB1*15:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:01 Protein Expression Plasmid Vector	PHLAP92539838	Plasmid vector containing HLA-DRB1*15:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:02 Protein Expression Plasmid Vector	PHLAP92539839	Plasmid vector containing HLA-DRB1*15:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:03 Protein Expression Plasmid Vector	PHLAP92539840	Plasmid vector containing HLA-DRB1*15:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:02:01:04 Protein Expression Plasmid Vector	PHLAP92539841	Plasmid vector containing HLA-DRB1*15:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:05 Protein Expression Plasmid Vector	PHLAP92539842	Plasmid vector containing HLA-DRB1*15:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:05 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:06 Protein Expression Plasmid Vector	PHLAP92539843	Plasmid vector containing HLA-DRB1*15:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:06 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:07 Protein Expression Plasmid Vector	PHLAP92539844	Plasmid vector containing HLA-DRB1*15:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:07 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:01:08 Protein Expression Plasmid Vector	PHLAP92539845	Plasmid vector containing HLA-DRB1*15:02:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:01:08 protein. This plasmid can be used for constructing HLA-DRB1*15:02:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:02:01 Protein Expression Plasmid Vector	PHLAP92539846	Plasmid vector containing HLA-DRB1*15:02:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:02:01 protein. This plasmid can be used for constructing HLA-DRB1*15:02:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:02:02 Protein Expression Plasmid Vector	PHLAP92539847	Plasmid vector containing HLA-DRB1*15:02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:02:02 protein. This plasmid can be used for constructing HLA-DRB1*15:02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:02:02:03 Protein Expression Plasmid Vector	PHLAP92539848	Plasmid vector containing HLA-DRB1*15:02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:02:03 protein. This plasmid can be used for constructing HLA-DRB1*15:02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:03 Protein Expression Plasmid Vector	PHLAP92539849	Plasmid vector containing HLA-DRB1*15:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:03 protein. This plasmid can be used for constructing HLA-DRB1*15:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:04 Protein Expression Plasmid Vector	PHLAP92539850	Plasmid vector containing HLA-DRB1*15:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:04 protein. This plasmid can be used for constructing HLA-DRB1*15:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:05 Protein Expression Plasmid Vector	PHLAP92539851	Plasmid vector containing HLA-DRB1*15:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:05 protein. This plasmid can be used for constructing HLA-DRB1*15:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:06 Protein Expression Plasmid Vector	PHLAP92539852	Plasmid vector containing HLA-DRB1*15:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:06 protein. This plasmid can be used for constructing HLA-DRB1*15:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:07 Protein Expression Plasmid Vector	PHLAP92539853	Plasmid vector containing HLA-DRB1*15:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:07 protein. This plasmid can be used for constructing HLA-DRB1*15:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:08 Protein Expression Plasmid Vector	PHLAP92539854	Plasmid vector containing HLA-DRB1*15:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:08 protein. This plasmid can be used for constructing HLA-DRB1*15:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:02:09 Protein Expression Plasmid Vector	PHLAP92539855	Plasmid vector containing HLA-DRB1*15:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:09 protein. This plasmid can be used for constructing HLA-DRB1*15:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:10 Protein Expression Plasmid Vector	PHLAP92539856	Plasmid vector containing HLA-DRB1*15:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:10 protein. This plasmid can be used for constructing HLA-DRB1*15:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:11 Protein Expression Plasmid Vector	PHLAP92539857	Plasmid vector containing HLA-DRB1*15:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:11 protein. This plasmid can be used for constructing HLA-DRB1*15:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:12 Protein Expression Plasmid Vector	PHLAP92539858	Plasmid vector containing HLA-DRB1*15:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:12 protein. This plasmid can be used for constructing HLA-DRB1*15:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:13 Protein Expression Plasmid Vector	PHLAP92539859	Plasmid vector containing HLA-DRB1*15:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:13 protein. This plasmid can be used for constructing HLA-DRB1*15:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:14 Protein Expression Plasmid Vector	PHLAP92539860	Plasmid vector containing HLA-DRB1*15:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:14 protein. This plasmid can be used for constructing HLA-DRB1*15:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:15 Protein Expression Plasmid Vector	PHLAP92539861	Plasmid vector containing HLA-DRB1*15:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:15 protein. This plasmid can be used for constructing HLA-DRB1*15:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:02:16 Protein Expression Plasmid Vector	PHLAP92539862	Plasmid vector containing HLA-DRB1*15:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:16 protein. This plasmid can be used for constructing HLA-DRB1*15:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:17 Protein Expression Plasmid Vector	PHLAP92539863	Plasmid vector containing HLA-DRB1*15:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:17 protein. This plasmid can be used for constructing HLA-DRB1*15:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:18 Protein Expression Plasmid Vector	PHLAP92539864	Plasmid vector containing HLA-DRB1*15:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:18 protein. This plasmid can be used for constructing HLA-DRB1*15:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:19 Protein Expression Plasmid Vector	PHLAP92539865	Plasmid vector containing HLA-DRB1*15:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:19 protein. This plasmid can be used for constructing HLA-DRB1*15:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:02:20 Protein Expression Plasmid Vector	PHLAP92539866	Plasmid vector containing HLA-DRB1*15:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:02:20 protein. This plasmid can be used for constructing HLA-DRB1*15:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:01:01 Protein Expression Plasmid Vector	PHLAP92539867	Plasmid vector containing HLA-DRB1*15:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:01:01 protein. This plasmid can be used for constructing HLA-DRB1*15:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:01:02 Protein Expression Plasmid Vector	PHLAP92539868	Plasmid vector containing HLA-DRB1*15:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:01:02 protein. This plasmid can be used for constructing HLA-DRB1*15:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:03:01:03 Protein Expression Plasmid Vector	PHLAP92539869	Plasmid vector containing HLA-DRB1*15:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:01:03 protein. This plasmid can be used for constructing HLA-DRB1*15:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:01:04 Protein Expression Plasmid Vector	PHLAP92539870	Plasmid vector containing HLA-DRB1*15:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:01:04 protein. This plasmid can be used for constructing HLA-DRB1*15:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:02 Protein Expression Plasmid Vector	PHLAP92539871	Plasmid vector containing HLA-DRB1*15:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:02 protein. This plasmid can be used for constructing HLA-DRB1*15:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:03 Protein Expression Plasmid Vector	PHLAP92539872	Plasmid vector containing HLA-DRB1*15:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:03 protein. This plasmid can be used for constructing HLA-DRB1*15:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:04 Protein Expression Plasmid Vector	PHLAP92539873	Plasmid vector containing HLA-DRB1*15:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:04 protein. This plasmid can be used for constructing HLA-DRB1*15:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:05 Protein Expression Plasmid Vector	PHLAP92539874	Plasmid vector containing HLA-DRB1*15:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:05 protein. This plasmid can be used for constructing HLA-DRB1*15:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:03:06 Protein Expression Plasmid Vector	PHLAP92539875	Plasmid vector containing HLA-DRB1*15:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:03:06 protein. This plasmid can be used for constructing HLA-DRB1*15:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:04 Protein Expression Plasmid Vector	PHLAP92539876	Plasmid vector containing HLA-DRB1*15:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:04 protein. This plasmid can be used for constructing HLA-DRB1*15:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:05 Protein Expression Plasmid Vector	PHLAP92539877	Plasmid vector containing HLA-DRB1*15:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:05 protein. This plasmid can be used for constructing HLA-DRB1*15:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:06:01 Protein Expression Plasmid Vector	PHLAP92539878	Plasmid vector containing HLA-DRB1*15:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:06:01 protein. This plasmid can be used for constructing HLA-DRB1*15:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:06:02 Protein Expression Plasmid Vector	PHLAP92539879	Plasmid vector containing HLA-DRB1*15:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:06:02 protein. This plasmid can be used for constructing HLA-DRB1*15:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:06:03 Protein Expression Plasmid Vector	PHLAP92539880	Plasmid vector containing HLA-DRB1*15:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:06:03 protein. This plasmid can be used for constructing HLA-DRB1*15:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:06:04 Protein Expression Plasmid Vector	PHLAP92539881	Plasmid vector containing HLA-DRB1*15:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:06:04 protein. This plasmid can be used for constructing HLA-DRB1*15:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:07:01 Protein Expression Plasmid Vector	PHLAP92539882	Plasmid vector containing HLA-DRB1*15:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:07:01 protein. This plasmid can be used for constructing HLA-DRB1*15:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:07:02 Protein Expression Plasmid Vector	PHLAP925398833	Plasmid vector containing HLA-DRB1*15:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:07:02 protein. This plasmid can be used for constructing HLA-DRB1*15:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:07:03 Protein Expression Plasmid Vector	PHLAP925398834	Plasmid vector containing HLA-DRB1*15:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:07:03 protein. This plasmid can be used for constructing HLA-DRB1*15:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:08 Protein Expression Plasmid Vector	PHLAP925398835	Plasmid vector containing HLA-DRB1*15:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:08 protein. This plasmid can be used for constructing HLA-DRB1*15:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:09 Protein Expression Plasmid Vector	PHLAP925398836	Plasmid vector containing HLA-DRB1*15:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:09 protein. This plasmid can be used for constructing HLA-DRB1*15:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:10 Protein Expression Plasmid Vector	PHLAP925398837	Plasmid vector containing HLA-DRB1*15:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:10 protein. This plasmid can be used for constructing HLA-DRB1*15:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:100 Protein Expression Plasmid Vector	PHLAP925398838	Plasmid vector containing HLA-DRB1*15:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:100 protein. This plasmid can be used for constructing HLA-DRB1*15:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:101 Protein Expression Plasmid Vector	PHLAP925398839	Plasmid vector containing HLA-DRB1*15:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:101 protein. This plasmid can be used for constructing HLA-DRB1*15:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:102 Protein Expression Plasmid Vector	PHLAP92539890	Plasmid vector containing HLA-DRB1*15:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:102 protein. This plasmid can be used for constructing HLA-DRB1*15:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:103 Protein Expression Plasmid Vector	PHLAP92539891	Plasmid vector containing HLA-DRB1*15:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:103 protein. This plasmid can be used for constructing HLA-DRB1*15:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:104:01 Protein Expression Plasmid Vector	PHLAP92539892	Plasmid vector containing HLA-DRB1*15:104:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:104:01 protein. This plasmid can be used for constructing HLA-DRB1*15:104:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:104:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:104:02 Protein Expression Plasmid Vector	PHLAP92539893	Plasmid vector containing HLA-DRB1*15:104:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:104:02 protein. This plasmid can be used for constructing HLA-DRB1*15:104:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:104:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:104:03 Protein Expression Plasmid Vector	PHLAP92539894	Plasmid vector containing HLA-DRB1*15:104:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:104:03 protein. This plasmid can be used for constructing HLA-DRB1*15:104:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:104:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:105:01 Protein Expression Plasmid Vector	PHLAP92539895	Plasmid vector containing HLA-DRB1*15:105:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:105:01 protein. This plasmid can be used for constructing HLA-DRB1*15:105:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:105:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:105:02 Protein Expression Plasmid Vector	PHLAP92539896	Plasmid vector containing HLA-DRB1*15:105:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:105:02 protein. This plasmid can be used for constructing HLA-DRB1*15:105:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:105:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:106 Protein Expression Plasmid Vector	PHLAP92539897	Plasmid vector containing HLA-DRB1*15:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:106 protein. This plasmid can be used for constructing HLA-DRB1*15:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:107 Protein Expression Plasmid Vector	PHLAP92539898	Plasmid vector containing HLA-DRB1*15:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:107 protein. This plasmid can be used for constructing HLA-DRB1*15:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:108 Protein Expression Plasmid Vector	PHLAP92539899	Plasmid vector containing HLA-DRB1*15:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:108 protein. This plasmid can be used for constructing HLA-DRB1*15:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:109 Protein Expression Plasmid Vector	PHLAP925399900	Plasmid vector containing HLA-DRB1*15:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:109 protein. This plasmid can be used for constructing HLA-DRB1*15:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:11:01 Protein Expression Plasmid Vector	PHLAP925399901	Plasmid vector containing HLA-DRB1*15:11:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:11:01 protein. This plasmid can be used for constructing HLA-DRB1*15:11:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:11:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:11:02 Protein Expression Plasmid Vector	PHLAP925399902	Plasmid vector containing HLA-DRB1*15:11:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:11:02 protein. This plasmid can be used for constructing HLA-DRB1*15:11:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:11:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:110 Protein Expression Plasmid Vector	PHLAP925399903	Plasmid vector containing HLA-DRB1*15:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:110 protein. This plasmid can be used for constructing HLA-DRB1*15:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:111 Protein Expression Plasmid Vector	PHLAP92539904	Plasmid vector containing HLA-DRB1*15:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:111 protein. This plasmid can be used for constructing HLA-DRB1*15:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:112 Protein Expression Plasmid Vector	PHLAP92539905	Plasmid vector containing HLA-DRB1*15:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:112 protein. This plasmid can be used for constructing HLA-DRB1*15:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:113N Protein Expression Plasmid Vector	PHLAP92539906	Plasmid vector containing HLA-DRB1*15:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:113N protein. This plasmid can be used for constructing HLA-DRB1*15:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:114 Protein Expression Plasmid Vector	PHLAP92539907	Plasmid vector containing HLA-DRB1*15:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:114 protein. This plasmid can be used for constructing HLA-DRB1*15:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:115N Protein Expression Plasmid Vector	PHLAP92539908	Plasmid vector containing HLA-DRB1*15:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:115N protein. This plasmid can be used for constructing HLA-DRB1*15:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:116 Protein Expression Plasmid Vector	PHLAP92539909	Plasmid vector containing HLA-DRB1*15:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:116 protein. This plasmid can be used for constructing HLA-DRB1*15:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:117 Protein Expression Plasmid Vector	PHLAP925399910	Plasmid vector containing HLA-DRB1*15:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:117 protein. This plasmid can be used for constructing HLA-DRB1*15:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:118:01 Protein Expression Plasmid Vector	PHLAP92539911	Plasmid vector containing HLA-DRB1*15:118:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:118:01 protein. This plasmid can be used for constructing HLA-DRB1*15:118:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:118:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:118:02 Protein Expression Plasmid Vector	PHLAP92539912	Plasmid vector containing HLA-DRB1*15:118:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:118:02 protein. This plasmid can be used for constructing HLA-DRB1*15:118:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:118:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:119 Protein Expression Plasmid Vector	PHLAP92539913	Plasmid vector containing HLA-DRB1*15:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:119 protein. This plasmid can be used for constructing HLA-DRB1*15:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:12 Protein Expression Plasmid Vector	PHLAP92539914	Plasmid vector containing HLA-DRB1*15:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:12 protein. This plasmid can be used for constructing HLA-DRB1*15:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:120 Protein Expression Plasmid Vector	PHLAP92539915	Plasmid vector containing HLA-DRB1*15:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:120 protein. This plasmid can be used for constructing HLA-DRB1*15:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:121 Protein Expression Plasmid Vector	PHLAP92539916	Plasmid vector containing HLA-DRB1*15:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:121 protein. This plasmid can be used for constructing HLA-DRB1*15:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:122 Protein Expression Plasmid Vector	PHLAP92539917	Plasmid vector containing HLA-DRB1*15:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:122 protein. This plasmid can be used for constructing HLA-DRB1*15:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:123 Protein Expression Plasmid Vector	PHLAP92539918	Plasmid vector containing HLA-DRB1*15:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:123 protein. This plasmid can be used for constructing HLA-DRB1*15:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:124 Protein Expression Plasmid Vector	PHLAP92539919	Plasmid vector containing HLA-DRB1*15:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:124 protein. This plasmid can be used for constructing HLA-DRB1*15:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:125 Protein Expression Plasmid Vector	PHLAP92539920	Plasmid vector containing HLA-DRB1*15:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:125 protein. This plasmid can be used for constructing HLA-DRB1*15:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:126 Protein Expression Plasmid Vector	PHLAP92539921	Plasmid vector containing HLA-DRB1*15:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:126 protein. This plasmid can be used for constructing HLA-DRB1*15:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:127 Protein Expression Plasmid Vector	PHLAP92539922	Plasmid vector containing HLA-DRB1*15:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:127 protein. This plasmid can be used for constructing HLA-DRB1*15:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:128 Protein Expression Plasmid Vector	PHLAP92539923	Plasmid vector containing HLA-DRB1*15:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:128 protein. This plasmid can be used for constructing HLA-DRB1*15:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:129N Protein Expression Plasmid Vector	PHLAP92539924	Plasmid vector containing HLA-DRB1*15:129N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:129N protein. This plasmid can be used for constructing HLA-DRB1*15:129N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:129N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:130 Protein Expression Plasmid Vector	PHLAP92539925	Plasmid vector containing HLA-DRB1*15:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:130 protein. This plasmid can be used for constructing HLA-DRB1*15:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:131 Protein Expression Plasmid Vector	PHLAP92539926	Plasmid vector containing HLA-DRB1*15:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:131 protein. This plasmid can be used for constructing HLA-DRB1*15:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:132 Protein Expression Plasmid Vector	PHLAP92539927	Plasmid vector containing HLA-DRB1*15:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:132 protein. This plasmid can be used for constructing HLA-DRB1*15:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:133 Protein Expression Plasmid Vector	PHLAP92539928	Plasmid vector containing HLA-DRB1*15:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:133 protein. This plasmid can be used for constructing HLA-DRB1*15:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:134N Protein Expression Plasmid Vector	PHLAP92539929	Plasmid vector containing HLA-DRB1*15:134N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:134N protein. This plasmid can be used for constructing HLA-DRB1*15:134N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:134N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:135 Protein Expression Plasmid Vector	PHLAP92539930	Plasmid vector containing HLA-DRB1*15:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:135 protein. This plasmid can be used for constructing HLA-DRB1*15:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:136 Protein Expression Plasmid Vector	PHLAP92539931	Plasmid vector containing HLA-DRB1*15:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:136 protein. This plasmid can be used for constructing HLA-DRB1*15:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:137N Protein Expression Plasmid Vector	PHLAP92539932	Plasmid vector containing HLA-DRB1*15:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:137N protein. This plasmid can be used for constructing HLA-DRB1*15:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:138N Protein Expression Plasmid Vector	PHLAP92539933	Plasmid vector containing HLA-DRB1*15:138N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:138N protein. This plasmid can be used for constructing HLA-DRB1*15:138N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:138N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:139 Protein Expression Plasmid Vector	PHLAP92539934	Plasmid vector containing HLA-DRB1*15:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:139 protein. This plasmid can be used for constructing HLA-DRB1*15:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:13Q Protein Expression Plasmid Vector	PHLAP92539935	Plasmid vector containing HLA-DRB1*15:13Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:13Q protein. This plasmid can be used for constructing HLA-DRB1*15:13Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:13Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:14 Protein Expression Plasmid Vector	PHLAP92539936	Plasmid vector containing HLA-DRB1*15:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:14 protein. This plasmid can be used for constructing HLA-DRB1*15:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:140 Protein Expression Plasmid Vector	PHLAP92539937	Plasmid vector containing HLA-DRB1*15:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:140 protein. This plasmid can be used for constructing HLA-DRB1*15:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:141 Protein Expression Plasmid Vector	PHLAP92539938	Plasmid vector containing HLA-DRB1*15:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:141 protein. This plasmid can be used for constructing HLA-DRB1*15:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:142 Protein Expression Plasmid Vector	PHLAP92539939	Plasmid vector containing HLA-DRB1*15:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:142 protein. This plasmid can be used for constructing HLA-DRB1*15:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:143 Protein Expression Plasmid Vector	PHLAP92539940	Plasmid vector containing HLA-DRB1*15:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:143 protein. This plasmid can be used for constructing HLA-DRB1*15:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:144 Protein Expression Plasmid Vector	PHLAP92539941	Plasmid vector containing HLA-DRB1*15:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:144 protein. This plasmid can be used for constructing HLA-DRB1*15:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:145 Protein Expression Plasmid Vector	PHLAP92539942	Plasmid vector containing HLA-DRB1*15:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:145 protein. This plasmid can be used for constructing HLA-DRB1*15:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:146 Protein Expression Plasmid Vector	PHLAP92539943	Plasmid vector containing HLA-DRB1*15:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:146 protein. This plasmid can be used for constructing HLA-DRB1*15:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:147 Protein Expression Plasmid Vector	PHLAP92539944	Plasmid vector containing HLA-DRB1*15:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:147 protein. This plasmid can be used for constructing HLA-DRB1*15:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:148N Protein Expression Plasmid Vector	PHLAP92539945	Plasmid vector containing HLA-DRB1*15:148N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:148N protein. This plasmid can be used for constructing HLA-DRB1*15:148N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:148N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:149 Protein Expression Plasmid Vector	PHLAP92539946	Plasmid vector containing HLA-DRB1*15:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:149 protein. This plasmid can be used for constructing HLA-DRB1*15:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:15:01 Protein Expression Plasmid Vector	PHLAP92539947	Plasmid vector containing HLA-DRB1*15:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:15:01 protein. This plasmid can be used for constructing HLA-DRB1*15:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:15:02 Protein Expression Plasmid Vector	PHLAP92539948	Plasmid vector containing HLA-DRB1*15:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:15:02 protein. This plasmid can be used for constructing HLA-DRB1*15:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:15:03 Protein Expression Plasmid Vector	PHLAP92539949	Plasmid vector containing HLA-DRB1*15:15:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:15:03 protein. This plasmid can be used for constructing HLA-DRB1*15:15:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:15:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:150 Protein Expression Plasmid Vector	PHLAP92539950	Plasmid vector containing HLA-DRB1*15:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:150 protein. This plasmid can be used for constructing HLA-DRB1*15:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:151 Protein Expression Plasmid Vector	PHLAP92539951	Plasmid vector containing HLA-DRB1*15:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:151 protein. This plasmid can be used for constructing HLA-DRB1*15:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:152 Protein Expression Plasmid Vector	PHLAP92539952	Plasmid vector containing HLA-DRB1*15:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:152 protein. This plasmid can be used for constructing HLA-DRB1*15:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:153 Protein Expression Plasmid Vector	PHLAP92539953	Plasmid vector containing HLA-DRB1*15:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:153 protein. This plasmid can be used for constructing HLA-DRB1*15:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:154N Protein Expression Plasmid Vector	PHLAP92539954	Plasmid vector containing HLA-DRB1*15:154N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:154N protein. This plasmid can be used for constructing HLA-DRB1*15:154N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:154N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:155 Protein Expression Plasmid Vector	PHLAP92539955	Plasmid vector containing HLA-DRB1*15:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:155 protein. This plasmid can be used for constructing HLA-DRB1*15:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:156 Protein Expression Plasmid Vector	PHLAP92539956	Plasmid vector containing HLA-DRB1*15:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:156 protein. This plasmid can be used for constructing HLA-DRB1*15:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:157 Protein Expression Plasmid Vector	PHLAP92539957	Plasmid vector containing HLA-DRB1*15:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:157 protein. This plasmid can be used for constructing HLA-DRB1*15:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:158 Protein Expression Plasmid Vector	PHLAP92539958	Plasmid vector containing HLA-DRB1*15:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:158 protein. This plasmid can be used for constructing HLA-DRB1*15:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:159N Protein Expression Plasmid Vector	PHLAP92539959	Plasmid vector containing HLA-DRB1*15:159N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:159N protein. This plasmid can be used for constructing HLA-DRB1*15:159N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:159N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:16 Protein Expression Plasmid Vector	PHLAP92539960	Plasmid vector containing HLA-DRB1*15:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:16 protein. This plasmid can be used for constructing HLA-DRB1*15:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:160 Protein Expression Plasmid Vector	PHLAP92539961	Plasmid vector containing HLA-DRB1*15:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:160 protein. This plasmid can be used for constructing HLA-DRB1*15:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:161 Protein Expression Plasmid Vector	PHLAP92539962	Plasmid vector containing HLA-DRB1*15:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:161 protein. This plasmid can be used for constructing HLA-DRB1*15:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:162 Protein Expression Plasmid Vector	PHLAP92539963	Plasmid vector containing HLA-DRB1*15:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:162 protein. This plasmid can be used for constructing HLA-DRB1*15:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:163N Protein Expression Plasmid Vector	PHLAP92539964	Plasmid vector containing HLA-DRB1*15:163N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:163N protein. This plasmid can be used for constructing HLA-DRB1*15:163N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:163N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:164Q Protein Expression Plasmid Vector	PHLAP92539965	Plasmid vector containing HLA-DRB1*15:164Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:164Q protein. This plasmid can be used for constructing HLA-DRB1*15:164Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:164Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:165 Protein Expression Plasmid Vector	PHLAP92539966	Plasmid vector containing HLA-DRB1*15:165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:165 protein. This plasmid can be used for constructing HLA-DRB1*15:165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:166 Protein Expression Plasmid Vector	PHLAP92539967	Plasmid vector containing HLA-DRB1*15:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:166 protein. This plasmid can be used for constructing HLA-DRB1*15:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:167 Protein Expression Plasmid Vector	PHLAP92539968	Plasmid vector containing HLA-DRB1*15:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:167 protein. This plasmid can be used for constructing HLA-DRB1*15:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:168 Protein Expression Plasmid Vector	PHLAP92539969	Plasmid vector containing HLA-DRB1*15:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:168 protein. This plasmid can be used for constructing HLA-DRB1*15:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:169 Protein Expression Plasmid Vector	PHLAP92539970	Plasmid vector containing HLA-DRB1*15:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:169 protein. This plasmid can be used for constructing HLA-DRB1*15:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:170 Protein Expression Plasmid Vector	PHLAP92539971	Plasmid vector containing HLA-DRB1*15:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:170 protein. This plasmid can be used for constructing HLA-DRB1*15:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:171:01 Protein Expression Plasmid Vector	PHLAP92539972	Plasmid vector containing HLA-DRB1*15:171:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:171:01 protein. This plasmid can be used for constructing HLA-DRB1*15:171:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:171:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:171:02 Protein Expression Plasmid Vector	PHLAP92539973	Plasmid vector containing HLA-DRB1*15:171:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:171:02 protein. This plasmid can be used for constructing HLA-DRB1*15:171:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:171:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:172:01 Protein Expression Plasmid Vector	PHLAP92539974	Plasmid vector containing HLA-DRB1*15:172:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:172:01 protein. This plasmid can be used for constructing HLA-DRB1*15:172:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:172:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:172:02 Protein Expression Plasmid Vector	PHLAP92539975	Plasmid vector containing HLA-DRB1*15:172:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:172:02 protein. This plasmid can be used for constructing HLA-DRB1*15:172:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:172:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:173 Protein Expression Plasmid Vector	PHLAP92539976	Plasmid vector containing HLA-DRB1*15:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:173 protein. This plasmid can be used for constructing HLA-DRB1*15:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:174 Protein Expression Plasmid Vector	PHLAP92539977	Plasmid vector containing HLA-DRB1*15:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:174 protein. This plasmid can be used for constructing HLA-DRB1*15:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:175 Protein Expression Plasmid Vector	PHLAP92539978	Plasmid vector containing HLA-DRB1*15:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:175 protein. This plasmid can be used for constructing HLA-DRB1*15:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:176N Protein Expression Plasmid Vector	PHLAP92539979	Plasmid vector containing HLA-DRB1*15:176N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:176N protein. This plasmid can be used for constructing HLA-DRB1*15:176N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:176N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:177 Protein Expression Plasmid Vector	PHLAP92539980	Plasmid vector containing HLA-DRB1*15:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:177 protein. This plasmid can be used for constructing HLA-DRB1*15:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:178 Protein Expression Plasmid Vector	PHLAP92539981	Plasmid vector containing HLA-DRB1*15:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:178 protein. This plasmid can be used for constructing HLA-DRB1*15:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:179 Protein Expression Plasmid Vector	PHLAP92539982	Plasmid vector containing HLA-DRB1*15:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:179 protein. This plasmid can be used for constructing HLA-DRB1*15:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:17N Protein Expression Plasmid Vector	PHLAP92539983	Plasmid vector containing HLA-DRB1*15:17N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:17N protein. This plasmid can be used for constructing HLA-DRB1*15:17N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:17N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:18 Protein Expression Plasmid Vector	PHLAP92539984	Plasmid vector containing HLA-DRB1*15:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:18 protein. This plasmid can be used for constructing HLA-DRB1*15:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:180N Protein Expression Plasmid Vector	PHLAP92539985	Plasmid vector containing HLA-DRB1*15:180N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:180N protein. This plasmid can be used for constructing HLA-DRB1*15:180N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:180N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:181 Protein Expression Plasmid Vector	PHLAP92539986	Plasmid vector containing HLA-DRB1*15:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:181 protein. This plasmid can be used for constructing HLA-DRB1*15:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:182 Protein Expression Plasmid Vector	PHLAP92539987	Plasmid vector containing HLA-DRB1*15:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:182 protein. This plasmid can be used for constructing HLA-DRB1*15:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:183N Protein Expression Plasmid Vector	PHLAP92539988	Plasmid vector containing HLA-DRB1*15:183N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:183N protein. This plasmid can be used for constructing HLA-DRB1*15:183N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:183N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:184 Protein Expression Plasmid Vector	PHLAP92539989	Plasmid vector containing HLA-DRB1*15:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:184 protein. This plasmid can be used for constructing HLA-DRB1*15:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:185 Protein Expression Plasmid Vector	PHLAP92539990	Plasmid vector containing HLA-DRB1*15:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:185 protein. This plasmid can be used for constructing HLA-DRB1*15:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:186 Protein Expression Plasmid Vector	PHLAP92539991	Plasmid vector containing HLA-DRB1*15:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:186 protein. This plasmid can be used for constructing HLA-DRB1*15:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:187 Protein Expression Plasmid Vector	PHLAP92539992	Plasmid vector containing HLA-DRB1*15:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:187 protein. This plasmid can be used for constructing HLA-DRB1*15:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:188:01:01 Protein Expression Plasmid Vector	PHLAP92539993	Plasmid vector containing HLA-DRB1*15:188:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:188:01:01 protein. This plasmid can be used for constructing HLA-DRB1*15:188:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:188:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:188:01:02 Protein Expression Plasmid Vector	PHLAP92539994	Plasmid vector containing HLA-DRB1*15:188:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:188:01:02 protein. This plasmid can be used for constructing HLA-DRB1*15:188:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:188:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:189 Protein Expression Plasmid Vector	PHLAP92539995	Plasmid vector containing HLA-DRB1*15:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:189 protein. This plasmid can be used for constructing HLA-DRB1*15:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:19 Protein Expression Plasmid Vector	PHLAP92539996	Plasmid vector containing HLA-DRB1*15:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:19 protein. This plasmid can be used for constructing HLA-DRB1*15:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:190 Protein Expression Plasmid Vector	PHLAP92539997	Plasmid vector containing HLA-DRB1*15:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:190 protein. This plasmid can be used for constructing HLA-DRB1*15:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:191 Protein Expression Plasmid Vector	PHLAP92539998	Plasmid vector containing HLA-DRB1*15:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:191 protein. This plasmid can be used for constructing HLA-DRB1*15:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:192 Protein Expression Plasmid Vector	PHLAP92539999	Plasmid vector containing HLA-DRB1*15:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:192 protein. This plasmid can be used for constructing HLA-DRB1*15:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:193 Protein Expression Plasmid Vector	PHLAP925400000	Plasmid vector containing HLA-DRB1*15:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:193 protein. This plasmid can be used for constructing HLA-DRB1*15:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:194 Protein Expression Plasmid Vector	PHLAP925400001	Plasmid vector containing HLA-DRB1*15:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:194 protein. This plasmid can be used for constructing HLA-DRB1*15:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:195 Protein Expression Plasmid Vector	PHLAP92540002	Plasmid vector containing HLA-DRB1*15:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:195 protein. This plasmid can be used for constructing HLA-DRB1*15:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:196 Protein Expression Plasmid Vector	PHLAP92540003	Plasmid vector containing HLA-DRB1*15:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:196 protein. This plasmid can be used for constructing HLA-DRB1*15:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:197 Protein Expression Plasmid Vector	PHLAP92540004	Plasmid vector containing HLA-DRB1*15:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:197 protein. This plasmid can be used for constructing HLA-DRB1*15:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:198 Protein Expression Plasmid Vector	PHLAP92540005	Plasmid vector containing HLA-DRB1*15:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:198 protein. This plasmid can be used for constructing HLA-DRB1*15:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:199 Protein Expression Plasmid Vector	PHLAP92540006	Plasmid vector containing HLA-DRB1*15:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:199 protein. This plasmid can be used for constructing HLA-DRB1*15:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:20 Protein Expression Plasmid Vector	PHLAP92540007	Plasmid vector containing HLA-DRB1*15:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:20 protein. This plasmid can be used for constructing HLA-DRB1*15:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:200:01:01N Protein Expression Plasmid Vector	PHLAP92540008	Plasmid vector containing HLA-DRB1*15:200:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:200:01:01N protein. This plasmid can be used for constructing HLA-DRB1*15:200:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:200:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:200:01:02N Protein Expression Plasmid Vector	PHLAP92540009	Plasmid vector containing HLA-DRB1*15:200:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:200:01:02N protein. This plasmid can be used for constructing HLA-DRB1*15:200:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:200:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:201 Protein Expression Plasmid Vector	PHLAP92540010	Plasmid vector containing HLA-DRB1*15:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:201 protein. This plasmid can be used for constructing HLA-DRB1*15:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:202 Protein Expression Plasmid Vector	PHLAP92540011	Plasmid vector containing HLA-DRB1*15:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:202 protein. This plasmid can be used for constructing HLA-DRB1*15:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:203Q Protein Expression Plasmid Vector	PHLAP92540012	Plasmid vector containing HLA-DRB1*15:203Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:203Q protein. This plasmid can be used for constructing HLA-DRB1*15:203Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:203Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:204 Protein Expression Plasmid Vector	PHLAP92540013	Plasmid vector containing HLA-DRB1*15:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:204 protein. This plasmid can be used for constructing HLA-DRB1*15:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:205 Protein Expression Plasmid Vector	PHLAP92540014	Plasmid vector containing HLA-DRB1*15:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:205 protein. This plasmid can be used for constructing HLA-DRB1*15:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:206 Protein Expression Plasmid Vector	PHLAP92540015	Plasmid vector containing HLA-DRB1*15:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:206 protein. This plasmid can be used for constructing HLA-DRB1*15:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:207N Protein Expression Plasmid Vector	PHLAP92540016	Plasmid vector containing HLA-DRB1*15:207N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:207N protein. This plasmid can be used for constructing HLA-DRB1*15:207N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:207N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:208 Protein Expression Plasmid Vector	PHLAP92540017	Plasmid vector containing HLA-DRB1*15:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:208 protein. This plasmid can be used for constructing HLA-DRB1*15:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:209N Protein Expression Plasmid Vector	PHLAP92540018	Plasmid vector containing HLA-DRB1*15:209N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:209N protein. This plasmid can be used for constructing HLA-DRB1*15:209N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:209N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:21 Protein Expression Plasmid Vector	PHLAP92540019	Plasmid vector containing HLA-DRB1*15:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:21 protein. This plasmid can be used for constructing HLA-DRB1*15:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:210 Protein Expression Plasmid Vector	PHLAP92540020	Plasmid vector containing HLA-DRB1*15:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:210 protein. This plasmid can be used for constructing HLA-DRB1*15:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:211 Protein Expression Plasmid Vector	PHLAP92540021	Plasmid vector containing HLA-DRB1*15:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:211 protein. This plasmid can be used for constructing HLA-DRB1*15:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:212 Protein Expression Plasmid Vector	PHLAP92540022	Plasmid vector containing HLA-DRB1*15:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:212 protein. This plasmid can be used for constructing HLA-DRB1*15:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:213 Protein Expression Plasmid Vector	PHLAP92540023	Plasmid vector containing HLA-DRB1*15:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:213 protein. This plasmid can be used for constructing HLA-DRB1*15:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:214 Protein Expression Plasmid Vector	PHLAP92540024	Plasmid vector containing HLA-DRB1*15:214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:214 protein. This plasmid can be used for constructing HLA-DRB1*15:214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:215 Protein Expression Plasmid Vector	PHLAP92540025	Plasmid vector containing HLA-DRB1*15:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:215 protein. This plasmid can be used for constructing HLA-DRB1*15:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:216 Protein Expression Plasmid Vector	PHLAP92540026	Plasmid vector containing HLA-DRB1*15:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:216 protein. This plasmid can be used for constructing HLA-DRB1*15:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:217N Protein Expression Plasmid Vector	PHLAP92540027	Plasmid vector containing HLA-DRB1*15:217N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:217N protein. This plasmid can be used for constructing HLA-DRB1*15:217N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:217N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:218 Protein Expression Plasmid Vector	PHLAP92540028	Plasmid vector containing HLA-DRB1*15:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:218 protein. This plasmid can be used for constructing HLA-DRB1*15:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:219 Protein Expression Plasmid Vector	PHLAP92540029	Plasmid vector containing HLA-DRB1*15:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:219 protein. This plasmid can be used for constructing HLA-DRB1*15:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:22 Protein Expression Plasmid Vector	PHLAP92540030	Plasmid vector containing HLA-DRB1*15:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:22 protein. This plasmid can be used for constructing HLA-DRB1*15:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:220 Protein Expression Plasmid Vector	PHLAP92540031	Plasmid vector containing HLA-DRB1*15:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:220 protein. This plasmid can be used for constructing HLA-DRB1*15:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:221 Protein Expression Plasmid Vector	PHLAP92540032	Plasmid vector containing HLA-DRB1*15:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:221 protein. This plasmid can be used for constructing HLA-DRB1*15:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:222 Protein Expression Plasmid Vector	PHLAP92540033	Plasmid vector containing HLA-DRB1*15:222 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:222 protein. This plasmid can be used for constructing HLA-DRB1*15:222 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:222 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:223 Protein Expression Plasmid Vector	PHLAP92540034	Plasmid vector containing HLA-DRB1*15:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:223 protein. This plasmid can be used for constructing HLA-DRB1*15:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:224 Protein Expression Plasmid Vector	PHLAP92540035	Plasmid vector containing HLA-DRB1*15:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:224 protein. This plasmid can be used for constructing HLA-DRB1*15:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:225 Protein Expression Plasmid Vector	PHLAP92540036	Plasmid vector containing HLA-DRB1*15:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:225 protein. This plasmid can be used for constructing HLA-DRB1*15:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:226 Protein Expression Plasmid Vector	PHLAP92540037	Plasmid vector containing HLA-DRB1*15:226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:226 protein. This plasmid can be used for constructing HLA-DRB1*15:226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:227 Protein Expression Plasmid Vector	PHLAP92540038	Plasmid vector containing HLA-DRB1*15:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:227 protein. This plasmid can be used for constructing HLA-DRB1*15:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:228 Protein Expression Plasmid Vector	PHLAP92540039	Plasmid vector containing HLA-DRB1*15:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:228 protein. This plasmid can be used for constructing HLA-DRB1*15:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:229 Protein Expression Plasmid Vector	PHLAP92540040	Plasmid vector containing HLA-DRB1*15:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:229 protein. This plasmid can be used for constructing HLA-DRB1*15:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:23 Protein Expression Plasmid Vector	PHLAP92540041	Plasmid vector containing HLA-DRB1*15:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:23 protein. This plasmid can be used for constructing HLA-DRB1*15:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:230 Protein Expression Plasmid Vector	PHLAP92540042	Plasmid vector containing HLA-DRB1*15:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:230 protein. This plasmid can be used for constructing HLA-DRB1*15:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:231N Protein Expression Plasmid Vector	PHLAP92540043	Plasmid vector containing HLA-DRB1*15:231N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:231N protein. This plasmid can be used for constructing HLA-DRB1*15:231N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:231N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:232 Protein Expression Plasmid Vector	PHLAP92540044	Plasmid vector containing HLA-DRB1*15:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:232 protein. This plasmid can be used for constructing HLA-DRB1*15:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:233 Protein Expression Plasmid Vector	PHLAP92540045	Plasmid vector containing HLA-DRB1*15:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:233 protein. This plasmid can be used for constructing HLA-DRB1*15:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:234 Protein Expression Plasmid Vector	PHLAP92540046	Plasmid vector containing HLA-DRB1*15:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:234 protein. This plasmid can be used for constructing HLA-DRB1*15:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:235 Protein Expression Plasmid Vector	PHLAP92540047	Plasmid vector containing HLA-DRB1*15:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:235 protein. This plasmid can be used for constructing HLA-DRB1*15:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:236N Protein Expression Plasmid Vector	PHLAP92540048	Plasmid vector containing HLA-DRB1*15:236N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:236N protein. This plasmid can be used for constructing HLA-DRB1*15:236N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:236N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:237 Protein Expression Plasmid Vector	PHLAP92540049	Plasmid vector containing HLA-DRB1*15:237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:237 protein. This plasmid can be used for constructing HLA-DRB1*15:237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:238 Protein Expression Plasmid Vector	PHLAP92540050	Plasmid vector containing HLA-DRB1*15:238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:238 protein. This plasmid can be used for constructing HLA-DRB1*15:238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:239 Protein Expression Plasmid Vector	PHLAP92540051	Plasmid vector containing HLA-DRB1*15:239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:239 protein. This plasmid can be used for constructing HLA-DRB1*15:239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:24 Protein Expression Plasmid Vector	PHLAP92540052	Plasmid vector containing HLA-DRB1*15:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:24 protein. This plasmid can be used for constructing HLA-DRB1*15:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:240 Protein Expression Plasmid Vector	PHLAP92540053	Plasmid vector containing HLA-DRB1*15:240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:240 protein. This plasmid can be used for constructing HLA-DRB1*15:240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:25 Protein Expression Plasmid Vector	PHLAP92540054	Plasmid vector containing HLA-DRB1*15:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:25 protein. This plasmid can be used for constructing HLA-DRB1*15:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:26 Protein Expression Plasmid Vector	PHLAP92540055	Plasmid vector containing HLA-DRB1*15:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:26 protein. This plasmid can be used for constructing HLA-DRB1*15:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:27 Protein Expression Plasmid Vector	PHLAP92540056	Plasmid vector containing HLA-DRB1*15:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:27 protein. This plasmid can be used for constructing HLA-DRB1*15:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:28 Protein Expression Plasmid Vector	PHLAP92540057	Plasmid vector containing HLA-DRB1*15:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:28 protein. This plasmid can be used for constructing HLA-DRB1*15:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:29 Protein Expression Plasmid Vector	PHLAP92540058	Plasmid vector containing HLA-DRB1*15:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:29 protein. This plasmid can be used for constructing HLA-DRB1*15:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*15:30 Protein Expression Plasmid Vector	PHLAP92540059	Plasmid vector containing HLA-DRB1*15:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:30 protein. This plasmid can be used for constructing HLA-DRB1*15:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:31:01 Protein Expression Plasmid Vector	PHLAP92540060	Plasmid vector containing HLA-DRB1*15:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:31:01 protein. This plasmid can be used for constructing HLA-DRB1*15:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:31:02 Protein Expression Plasmid Vector	PHLAP92540061	Plasmid vector containing HLA-DRB1*15:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:31:02 protein. This plasmid can be used for constructing HLA-DRB1*15:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:32 Protein Expression Plasmid Vector	PHLAP92540062	Plasmid vector containing HLA-DRB1*15:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:32 protein. This plasmid can be used for constructing HLA-DRB1*15:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:33 Protein Expression Plasmid Vector	PHLAP92540063	Plasmid vector containing HLA-DRB1*15:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:33 protein. This plasmid can be used for constructing HLA-DRB1*15:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:34 Protein Expression Plasmid Vector	PHLAP92540064	Plasmid vector containing HLA-DRB1*15:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:34 protein. This plasmid can be used for constructing HLA-DRB1*15:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:35 Protein Expression Plasmid Vector	PHLAP92540065	Plasmid vector containing HLA-DRB1*15:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:35 protein. This plasmid can be used for constructing HLA-DRB1*15:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:36 Protein Expression Plasmid Vector	PHLAP92540066	Plasmid vector containing HLA-DRB1*15:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:36 protein. This plasmid can be used for constructing HLA-DRB1*15:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:37:01 Protein Expression Plasmid Vector	PHLAP92540067	Plasmid vector containing HLA-DRB1*15:37:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:37:01 protein. This plasmid can be used for constructing HLA-DRB1*15:37:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:37:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:37:02 Protein Expression Plasmid Vector	PHLAP92540068	Plasmid vector containing HLA-DRB1*15:37:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:37:02 protein. This plasmid can be used for constructing HLA-DRB1*15:37:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:37:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:38:01 Protein Expression Plasmid Vector	PHLAP92540069	Plasmid vector containing HLA-DRB1*15:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:38:01 protein. This plasmid can be used for constructing HLA-DRB1*15:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:38:02 Protein Expression Plasmid Vector	PHLAP92540070	Plasmid vector containing HLA-DRB1*15:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:38:02 protein. This plasmid can be used for constructing HLA-DRB1*15:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:39 Protein Expression Plasmid Vector	PHLAP92540071	Plasmid vector containing HLA-DRB1*15:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:39 protein. This plasmid can be used for constructing HLA-DRB1*15:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:40 Protein Expression Plasmid Vector	PHLAP92540072	Plasmid vector containing HLA-DRB1*15:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:40 protein. This plasmid can be used for constructing HLA-DRB1*15:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:41 Protein Expression Plasmid Vector	PHLAP92540073	Plasmid vector containing HLA-DRB1*15:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:41 protein. This plasmid can be used for constructing HLA-DRB1*15:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:42 Protein Expression Plasmid Vector	PHLAP92540074	Plasmid vector containing HLA-DRB1*15:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:42 protein. This plasmid can be used for constructing HLA-DRB1*15:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:43 Protein Expression Plasmid Vector	PHLAP92540075	Plasmid vector containing HLA-DRB1*15:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:43 protein. This plasmid can be used for constructing HLA-DRB1*15:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:44 Protein Expression Plasmid Vector	PHLAP92540076	Plasmid vector containing HLA-DRB1*15:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:44 protein. This plasmid can be used for constructing HLA-DRB1*15:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:45 Protein Expression Plasmid Vector	PHLAP92540077	Plasmid vector containing HLA-DRB1*15:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:45 protein. This plasmid can be used for constructing HLA-DRB1*15:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:46 Protein Expression Plasmid Vector	PHLAP92540078	Plasmid vector containing HLA-DRB1*15:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:46 protein. This plasmid can be used for constructing HLA-DRB1*15:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:47 Protein Expression Plasmid Vector	PHLAP92540079	Plasmid vector containing HLA-DRB1*15:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:47 protein. This plasmid can be used for constructing HLA-DRB1*15:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:48 Protein Expression Plasmid Vector	PHLAP92540080	Plasmid vector containing HLA-DRB1*15:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:48 protein. This plasmid can be used for constructing HLA-DRB1*15:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:49 Protein Expression Plasmid Vector	PHLAP92540081	Plasmid vector containing HLA-DRB1*15:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:49 protein. This plasmid can be used for constructing HLA-DRB1*15:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*15:50N Protein Expression Plasmid Vector	PHLAP92540082	Plasmid vector containing HLA-DRB1*15:50N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:50N protein. This plasmid can be used for constructing HLA-DRB1*15:50N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:50N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:51 Protein Expression Plasmid Vector	PHLAP92540083	Plasmid vector containing HLA-DRB1*15:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:51 protein. This plasmid can be used for constructing HLA-DRB1*15:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:52 Protein Expression Plasmid Vector	PHLAP92540084	Plasmid vector containing HLA-DRB1*15:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:52 protein. This plasmid can be used for constructing HLA-DRB1*15:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:53 Protein Expression Plasmid Vector	PHLAP92540085	Plasmid vector containing HLA-DRB1*15:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:53 protein. This plasmid can be used for constructing HLA-DRB1*15:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:54 Protein Expression Plasmid Vector	PHLAP92540086	Plasmid vector containing HLA-DRB1*15:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:54 protein. This plasmid can be used for constructing HLA-DRB1*15:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:55 Protein Expression Plasmid Vector	PHLAP92540087	Plasmid vector containing HLA-DRB1*15:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:55 protein. This plasmid can be used for constructing HLA-DRB1*15:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:56 Protein Expression Plasmid Vector	PHLAP92540088	Plasmid vector containing HLA-DRB1*15:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:56 protein. This plasmid can be used for constructing HLA-DRB1*15:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:57:01 Protein Expression Plasmid Vector	PHLAP92540089	Plasmid vector containing HLA-DRB1*15:57:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:57:01 protein. This plasmid can be used for constructing HLA-DRB1*15:57:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:57:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:57:02 Protein Expression Plasmid Vector	PHLAP92540090	Plasmid vector containing HLA-DRB1*15:57:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:57:02 protein. This plasmid can be used for constructing HLA-DRB1*15:57:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:57:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:58 Protein Expression Plasmid Vector	PHLAP92540091	Plasmid vector containing HLA-DRB1*15:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:58 protein. This plasmid can be used for constructing HLA-DRB1*15:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:59 Protein Expression Plasmid Vector	PHLAP92540092	Plasmid vector containing HLA-DRB1*15:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:59 protein. This plasmid can be used for constructing HLA-DRB1*15:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:60 Protein Expression Plasmid Vector	PHLAP92540093	Plasmid vector containing HLA-DRB1*15:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:60 protein. This plasmid can be used for constructing HLA-DRB1*15:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:61 Protein Expression Plasmid Vector	PHLAP92540094	Plasmid vector containing HLA-DRB1*15:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:61 protein. This plasmid can be used for constructing HLA-DRB1*15:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:62 Protein Expression Plasmid Vector	PHLAP92540095	Plasmid vector containing HLA-DRB1*15:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:62 protein. This plasmid can be used for constructing HLA-DRB1*15:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:63 Protein Expression Plasmid Vector	PHLAP92540096	Plasmid vector containing HLA-DRB1*15:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:63 protein. This plasmid can be used for constructing HLA-DRB1*15:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:64 Protein Expression Plasmid Vector	PHLAP92540097	Plasmid vector containing HLA-DRB1*15:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:64 protein. This plasmid can be used for constructing HLA-DRB1*15:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*15:65 Protein Expression Plasmid Vector	PHLAP92540098	Plasmid vector containing HLA-DRB1*15:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:65 protein. This plasmid can be used for constructing HLA-DRB1*15:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:66:01 Protein Expression Plasmid Vector	PHLAP92540099	Plasmid vector containing HLA-DRB1*15:66:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:66:01 protein. This plasmid can be used for constructing HLA-DRB1*15:66:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:66:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:66:02 Protein Expression Plasmid Vector	PHLAP925401000	Plasmid vector containing HLA-DRB1*15:66:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:66:02 protein. This plasmid can be used for constructing HLA-DRB1*15:66:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:66:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:67 Protein Expression Plasmid Vector	PHLAP925401001	Plasmid vector containing HLA-DRB1*15:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:67 protein. This plasmid can be used for constructing HLA-DRB1*15:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:68 Protein Expression Plasmid Vector	PHLAP925401002	Plasmid vector containing HLA-DRB1*15:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:68 protein. This plasmid can be used for constructing HLA-DRB1*15:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:69 Protein Expression Plasmid Vector	PHLAP925401003	Plasmid vector containing HLA-DRB1*15:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:69 protein. This plasmid can be used for constructing HLA-DRB1*15:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:70 Protein Expression Plasmid Vector	PHLAP925401004	Plasmid vector containing HLA-DRB1*15:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:70 protein. This plasmid can be used for constructing HLA-DRB1*15:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:71 Protein Expression Plasmid Vector	PHLAP925401005	Plasmid vector containing HLA-DRB1*15:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:71 protein. This plasmid can be used for constructing HLA-DRB1*15:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*15:72 Protein Expression Plasmid Vector	PHLAP92540106	Plasmid vector containing HLA-DRB1*15:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:72 protein. This plasmid can be used for constructing HLA-DRB1*15:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:73 Protein Expression Plasmid Vector	PHLAP92540107	Plasmid vector containing HLA-DRB1*15:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:73 protein. This plasmid can be used for constructing HLA-DRB1*15:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:74 Protein Expression Plasmid Vector	PHLAP92540108	Plasmid vector containing HLA-DRB1*15:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:74 protein. This plasmid can be used for constructing HLA-DRB1*15:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:75 Protein Expression Plasmid Vector	PHLAP92540109	Plasmid vector containing HLA-DRB1*15:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:75 protein. This plasmid can be used for constructing HLA-DRB1*15:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:76 Protein Expression Plasmid Vector	PHLAP92540110	Plasmid vector containing HLA-DRB1*15:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:76 protein. This plasmid can be used for constructing HLA-DRB1*15:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:77 Protein Expression Plasmid Vector	PHLAP92540111	Plasmid vector containing HLA-DRB1*15:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:77 protein. This plasmid can be used for constructing HLA-DRB1*15:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:78 Protein Expression Plasmid Vector	PHLAP92540112	Plasmid vector containing HLA-DRB1*15:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:78 protein. This plasmid can be used for constructing HLA-DRB1*15:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:79 Protein Expression Plasmid Vector	PHLAP92540113	Plasmid vector containing HLA-DRB1*15:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:79 protein. This plasmid can be used for constructing HLA-DRB1*15:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*15:80N Protein Expression Plasmid Vector	PHLAP92540114	Plasmid vector containing HLA-DRB1*15:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:80N protein. This plasmid can be used for constructing HLA-DRB1*15:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:81 Protein Expression Plasmid Vector	PHLAP92540115	Plasmid vector containing HLA-DRB1*15:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:81 protein. This plasmid can be used for constructing HLA-DRB1*15:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:82 Protein Expression Plasmid Vector	PHLAP92540116	Plasmid vector containing HLA-DRB1*15:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:82 protein. This plasmid can be used for constructing HLA-DRB1*15:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:83 Protein Expression Plasmid Vector	PHLAP92540117	Plasmid vector containing HLA-DRB1*15:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:83 protein. This plasmid can be used for constructing HLA-DRB1*15:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:84 Protein Expression Plasmid Vector	PHLAP92540118	Plasmid vector containing HLA-DRB1*15:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:84 protein. This plasmid can be used for constructing HLA-DRB1*15:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:85 Protein Expression Plasmid Vector	PHLAP92540119	Plasmid vector containing HLA-DRB1*15:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:85 protein. This plasmid can be used for constructing HLA-DRB1*15:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:86 Protein Expression Plasmid Vector	PHLAP92540120	Plasmid vector containing HLA-DRB1*15:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:86 protein. This plasmid can be used for constructing HLA-DRB1*15:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB1*15:87 Protein Expression Plasmid Vector	PHLAP92540121	Plasmid vector containing HLA-DRB1*15:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:87 protein. This plasmid can be used for constructing HLA-DRB1*15:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB1*15:88 Protein Expression Plasmid Vector	PHLAP92540122	Plasmid vector containing HLA-DRB1*15:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:88 protein. This plasmid can be used for constructing HLA-DRB1*15:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:89 Protein Expression Plasmid Vector	PHLAP92540123	Plasmid vector containing HLA-DRB1*15:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:89 protein. This plasmid can be used for constructing HLA-DRB1*15:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:90 Protein Expression Plasmid Vector	PHLAP92540124	Plasmid vector containing HLA-DRB1*15:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:90 protein. This plasmid can be used for constructing HLA-DRB1*15:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:91 Protein Expression Plasmid Vector	PHLAP92540125	Plasmid vector containing HLA-DRB1*15:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:91 protein. This plasmid can be used for constructing HLA-DRB1*15:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:92 Protein Expression Plasmid Vector	PHLAP92540126	Plasmid vector containing HLA-DRB1*15:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:92 protein. This plasmid can be used for constructing HLA-DRB1*15:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:93 Protein Expression Plasmid Vector	PHLAP92540127	Plasmid vector containing HLA-DRB1*15:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:93 protein. This plasmid can be used for constructing HLA-DRB1*15:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:94 Protein Expression Plasmid Vector	PHLAP92540128	Plasmid vector containing HLA-DRB1*15:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:94 protein. This plasmid can be used for constructing HLA-DRB1*15:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*15:95 Protein Expression Plasmid Vector	PHLAP92540129	Plasmid vector containing HLA-DRB1*15:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:95 protein. This plasmid can be used for constructing HLA-DRB1*15:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*15:96 Protein Expression Plasmid Vector	PHLAP92540130	Plasmid vector containing HLA-DRB1*15:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:96 protein. This plasmid can be used for constructing HLA-DRB1*15:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:97 Protein Expression Plasmid Vector	PHLAP92540131	Plasmid vector containing HLA-DRB1*15:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:97 protein. This plasmid can be used for constructing HLA-DRB1*15:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:98 Protein Expression Plasmid Vector	PHLAP92540132	Plasmid vector containing HLA-DRB1*15:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:98 protein. This plasmid can be used for constructing HLA-DRB1*15:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*15:99 Protein Expression Plasmid Vector	PHLAP92540133	Plasmid vector containing HLA-DRB1*15:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*15:99 protein. This plasmid can be used for constructing HLA-DRB1*15:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*15:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:01:01 Protein Expression Plasmid Vector	PHLAP92540134	Plasmid vector containing HLA-DRB1*16:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:01:01 protein. This plasmid can be used for constructing HLA-DRB1*16:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:01:02 Protein Expression Plasmid Vector	PHLAP92540135	Plasmid vector containing HLA-DRB1*16:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:01:02 protein. This plasmid can be used for constructing HLA-DRB1*16:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:01:03 Protein Expression Plasmid Vector	PHLAP92540136	Plasmid vector containing HLA-DRB1*16:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:01:03 protein. This plasmid can be used for constructing HLA-DRB1*16:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:01:01:04 Protein Expression Plasmid Vector	PHLAP92540137	Plasmid vector containing HLA-DRB1*16:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:01:04 protein. This plasmid can be used for constructing HLA-DRB1*16:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:02 Protein Expression Plasmid Vector	PHLAP92540138	Plasmid vector containing HLA-DRB1*16:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:02 protein. This plasmid can be used for constructing HLA-DRB1*16:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:03 Protein Expression Plasmid Vector	PHLAP92540139	Plasmid vector containing HLA-DRB1*16:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:03 protein. This plasmid can be used for constructing HLA-DRB1*16:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:04 Protein Expression Plasmid Vector	PHLAP92540140	Plasmid vector containing HLA-DRB1*16:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:04 protein. This plasmid can be used for constructing HLA-DRB1*16:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:05 Protein Expression Plasmid Vector	PHLAP92540141	Plasmid vector containing HLA-DRB1*16:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:05 protein. This plasmid can be used for constructing HLA-DRB1*16:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:06 Protein Expression Plasmid Vector	PHLAP92540142	Plasmid vector containing HLA-DRB1*16:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:06 protein. This plasmid can be used for constructing HLA-DRB1*16:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:07 Protein Expression Plasmid Vector	PHLAP92540143	Plasmid vector containing HLA-DRB1*16:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:07 protein. This plasmid can be used for constructing HLA-DRB1*16:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:01:08 Protein Expression Plasmid Vector	PHLAP92540144	Plasmid vector containing HLA-DRB1*16:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:08 protein. This plasmid can be used for constructing HLA-DRB1*16:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:09 Protein Expression Plasmid Vector	PHLAP92540145	Plasmid vector containing HLA-DRB1*16:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:09 protein. This plasmid can be used for constructing HLA-DRB1*16:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:10 Protein Expression Plasmid Vector	PHLAP92540146	Plasmid vector containing HLA-DRB1*16:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:10 protein. This plasmid can be used for constructing HLA-DRB1*16:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:11 Protein Expression Plasmid Vector	PHLAP92540147	Plasmid vector containing HLA-DRB1*16:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:11 protein. This plasmid can be used for constructing HLA-DRB1*16:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:12 Protein Expression Plasmid Vector	PHLAP92540148	Plasmid vector containing HLA-DRB1*16:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:12 protein. This plasmid can be used for constructing HLA-DRB1*16:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:13 Protein Expression Plasmid Vector	PHLAP92540149	Plasmid vector containing HLA-DRB1*16:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:13 protein. This plasmid can be used for constructing HLA-DRB1*16:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:14 Protein Expression Plasmid Vector	PHLAP92540150	Plasmid vector containing HLA-DRB1*16:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:14 protein. This plasmid can be used for constructing HLA-DRB1*16:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:01:15 Protein Expression Plasmid Vector	PHLAP92540151	Plasmid vector containing HLA-DRB1*16:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:15 protein. This plasmid can be used for constructing HLA-DRB1*16:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:16 Protein Expression Plasmid Vector	PHLAP92540152	Plasmid vector containing HLA-DRB1*16:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:16 protein. This plasmid can be used for constructing HLA-DRB1*16:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:17 Protein Expression Plasmid Vector	PHLAP92540153	Plasmid vector containing HLA-DRB1*16:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:17 protein. This plasmid can be used for constructing HLA-DRB1*16:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:18 Protein Expression Plasmid Vector	PHLAP92540154	Plasmid vector containing HLA-DRB1*16:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:18 protein. This plasmid can be used for constructing HLA-DRB1*16:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:01:19 Protein Expression Plasmid Vector	PHLAP92540155	Plasmid vector containing HLA-DRB1*16:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:01:19 protein. This plasmid can be used for constructing HLA-DRB1*16:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:01:01 Protein Expression Plasmid Vector	PHLAP92540156	Plasmid vector containing HLA-DRB1*16:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:01 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:01:02 Protein Expression Plasmid Vector	PHLAP92540157	Plasmid vector containing HLA-DRB1*16:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:02 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:02:01:03 Protein Expression Plasmid Vector	PHLAP92540158	Plasmid vector containing HLA-DRB1*16:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:03 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:01:04 Protein Expression Plasmid Vector	PHLAP92540159	Plasmid vector containing HLA-DRB1*16:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:04 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:01:05 Protein Expression Plasmid Vector	PHLAP92540160	Plasmid vector containing HLA-DRB1*16:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:05 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:01:06 Protein Expression Plasmid Vector	PHLAP92540161	Plasmid vector containing HLA-DRB1*16:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:01:06 protein. This plasmid can be used for constructing HLA-DRB1*16:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:02 Protein Expression Plasmid Vector	PHLAP92540162	Plasmid vector containing HLA-DRB1*16:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:02 protein. This plasmid can be used for constructing HLA-DRB1*16:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:03 Protein Expression Plasmid Vector	PHLAP92540163	Plasmid vector containing HLA-DRB1*16:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:03 protein. This plasmid can be used for constructing HLA-DRB1*16:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:04 Protein Expression Plasmid Vector	PHLAP92540164	Plasmid vector containing HLA-DRB1*16:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:04 protein. This plasmid can be used for constructing HLA-DRB1*16:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:02:05 Protein Expression Plasmid Vector	PHLAP92540165	Plasmid vector containing HLA-DRB1*16:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:05 protein. This plasmid can be used for constructing HLA-DRB1*16:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:06 Protein Expression Plasmid Vector	PHLAP92540166	Plasmid vector containing HLA-DRB1*16:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:06 protein. This plasmid can be used for constructing HLA-DRB1*16:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:07 Protein Expression Plasmid Vector	PHLAP92540167	Plasmid vector containing HLA-DRB1*16:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:07 protein. This plasmid can be used for constructing HLA-DRB1*16:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:08 Protein Expression Plasmid Vector	PHLAP92540168	Plasmid vector containing HLA-DRB1*16:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:08 protein. This plasmid can be used for constructing HLA-DRB1*16:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:09 Protein Expression Plasmid Vector	PHLAP92540169	Plasmid vector containing HLA-DRB1*16:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:09 protein. This plasmid can be used for constructing HLA-DRB1*16:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:10 Protein Expression Plasmid Vector	PHLAP92540170	Plasmid vector containing HLA-DRB1*16:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:10 protein. This plasmid can be used for constructing HLA-DRB1*16:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:11 Protein Expression Plasmid Vector	PHLAP92540171	Plasmid vector containing HLA-DRB1*16:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:11 protein. This plasmid can be used for constructing HLA-DRB1*16:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:02:12 Protein Expression Plasmid Vector	PHLAP92540172	Plasmid vector containing HLA-DRB1*16:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:12 protein. This plasmid can be used for constructing HLA-DRB1*16:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:02:13 Protein Expression Plasmid Vector	PHLAP92540173	Plasmid vector containing HLA-DRB1*16:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:02:13 protein. This plasmid can be used for constructing HLA-DRB1*16:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:03 Protein Expression Plasmid Vector	PHLAP92540174	Plasmid vector containing HLA-DRB1*16:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:03 protein. This plasmid can be used for constructing HLA-DRB1*16:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:04:01 Protein Expression Plasmid Vector	PHLAP92540175	Plasmid vector containing HLA-DRB1*16:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:04:01 protein. This plasmid can be used for constructing HLA-DRB1*16:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:04:02 Protein Expression Plasmid Vector	PHLAP92540176	Plasmid vector containing HLA-DRB1*16:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:04:02 protein. This plasmid can be used for constructing HLA-DRB1*16:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:05:01 Protein Expression Plasmid Vector	PHLAP92540177	Plasmid vector containing HLA-DRB1*16:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:05:01 protein. This plasmid can be used for constructing HLA-DRB1*16:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:05:02 Protein Expression Plasmid Vector	PHLAP92540178	Plasmid vector containing HLA-DRB1*16:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:05:02 protein. This plasmid can be used for constructing HLA-DRB1*16:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:07 Protein Expression Plasmid Vector	PHLAP92540179	Plasmid vector containing HLA-DRB1*16:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:07 protein. This plasmid can be used for constructing HLA-DRB1*16:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:08 Protein Expression Plasmid Vector	PHLAP92540180	Plasmid vector containing HLA-DRB1*16:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:08 protein. This plasmid can be used for constructing HLA-DRB1*16:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:09:01 Protein Expression Plasmid Vector	PHLAP92540181	Plasmid vector containing HLA-DRB1*16:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:09:01 protein. This plasmid can be used for constructing HLA-DRB1*16:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:09:02 Protein Expression Plasmid Vector	PHLAP92540182	Plasmid vector containing HLA-DRB1*16:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:09:02 protein. This plasmid can be used for constructing HLA-DRB1*16:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:10:01 Protein Expression Plasmid Vector	PHLAP92540183	Plasmid vector containing HLA-DRB1*16:10:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:10:01 protein. This plasmid can be used for constructing HLA-DRB1*16:10:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:10:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:10:02 Protein Expression Plasmid Vector	PHLAP92540184	Plasmid vector containing HLA-DRB1*16:10:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:10:02 protein. This plasmid can be used for constructing HLA-DRB1*16:10:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:10:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:11 Protein Expression Plasmid Vector	PHLAP92540185	Plasmid vector containing HLA-DRB1*16:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:11 protein. This plasmid can be used for constructing HLA-DRB1*16:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:12 Protein Expression Plasmid Vector	PHLAP92540186	Plasmid vector containing HLA-DRB1*16:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:12 protein. This plasmid can be used for constructing HLA-DRB1*16:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:13N Protein Expression Plasmid Vector	PHLAP92540187	Plasmid vector containing HLA-DRB1*16:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:13N protein. This plasmid can be used for constructing HLA-DRB1*16:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:14 Protein Expression Plasmid Vector	PHLAP92540188	Plasmid vector containing HLA-DRB1*16:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:14 protein. This plasmid can be used for constructing HLA-DRB1*16:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:15 Protein Expression Plasmid Vector	PHLAP92540189	Plasmid vector containing HLA-DRB1*16:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:15 protein. This plasmid can be used for constructing HLA-DRB1*16:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:16 Protein Expression Plasmid Vector	PHLAP92540190	Plasmid vector containing HLA-DRB1*16:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:16 protein. This plasmid can be used for constructing HLA-DRB1*16:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:17 Protein Expression Plasmid Vector	PHLAP92540191	Plasmid vector containing HLA-DRB1*16:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:17 protein. This plasmid can be used for constructing HLA-DRB1*16:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:18 Protein Expression Plasmid Vector	PHLAP92540192	Plasmid vector containing HLA-DRB1*16:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:18 protein. This plasmid can be used for constructing HLA-DRB1*16:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:19 Protein Expression Plasmid Vector	PHLAP92540193	Plasmid vector containing HLA-DRB1*16:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:19 protein. This plasmid can be used for constructing HLA-DRB1*16:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:20 Protein Expression Plasmid Vector	PHLAP92540194	Plasmid vector containing HLA-DRB1*16:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:20 protein. This plasmid can be used for constructing HLA-DRB1*16:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:21N Protein Expression Plasmid Vector	PHLAP92540195	Plasmid vector containing HLA-DRB1*16:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:21N protein. This plasmid can be used for constructing HLA-DRB1*16:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:22 Protein Expression Plasmid Vector	PHLAP92540196	Plasmid vector containing HLA-DRB1*16:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:22 protein. This plasmid can be used for constructing HLA-DRB1*16:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:23 Protein Expression Plasmid Vector	PHLAP92540197	Plasmid vector containing HLA-DRB1*16:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:23 protein. This plasmid can be used for constructing HLA-DRB1*16:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:24 Protein Expression Plasmid Vector	PHLAP92540198	Plasmid vector containing HLA-DRB1*16:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:24 protein. This plasmid can be used for constructing HLA-DRB1*16:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:25 Protein Expression Plasmid Vector	PHLAP92540199	Plasmid vector containing HLA-DRB1*16:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:25 protein. This plasmid can be used for constructing HLA-DRB1*16:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:26 Protein Expression Plasmid Vector	PHLAP92540200	Plasmid vector containing HLA-DRB1*16:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:26 protein. This plasmid can be used for constructing HLA-DRB1*16:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:27 Protein Expression Plasmid Vector	PHLAP92540201	Plasmid vector containing HLA-DRB1*16:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:27 protein. This plasmid can be used for constructing HLA-DRB1*16:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:28 Protein Expression Plasmid Vector	PHLAP92540202	Plasmid vector containing HLA-DRB1*16:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:28 protein. This plasmid can be used for constructing HLA-DRB1*16:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:29 Protein Expression Plasmid Vector	PHLAP92540203	Plasmid vector containing HLA-DRB1*16:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:29 protein. This plasmid can be used for constructing HLA-DRB1*16:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:30 Protein Expression Plasmid Vector	PHLAP92540204	Plasmid vector containing HLA-DRB1*16:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:30 protein. This plasmid can be used for constructing HLA-DRB1*16:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:31 Protein Expression Plasmid Vector	PHLAP92540205	Plasmid vector containing HLA-DRB1*16:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:31 protein. This plasmid can be used for constructing HLA-DRB1*16:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:32 Protein Expression Plasmid Vector	PHLAP92540206	Plasmid vector containing HLA-DRB1*16:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:32 protein. This plasmid can be used for constructing HLA-DRB1*16:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:33 Protein Expression Plasmid Vector	PHLAP92540207	Plasmid vector containing HLA-DRB1*16:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:33 protein. This plasmid can be used for constructing HLA-DRB1*16:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:34 Protein Expression Plasmid Vector	PHLAP92540208	Plasmid vector containing HLA-DRB1*16:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:34 protein. This plasmid can be used for constructing HLA-DRB1*16:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:35 Protein Expression Plasmid Vector	PHLAP92540209	Plasmid vector containing HLA-DRB1*16:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:35 protein. This plasmid can be used for constructing HLA-DRB1*16:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*16:36 Protein Expression Plasmid Vector	PHLAP92540210	Plasmid vector containing HLA-DRB1*16:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:36 protein. This plasmid can be used for constructing HLA-DRB1*16:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:37 Protein Expression Plasmid Vector	PHLAP92540211	Plasmid vector containing HLA-DRB1*16:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:37 protein. This plasmid can be used for constructing HLA-DRB1*16:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:38:01 Protein Expression Plasmid Vector	PHLAP92540212	Plasmid vector containing HLA-DRB1*16:38:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:38:01 protein. This plasmid can be used for constructing HLA-DRB1*16:38:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:38:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:38:02 Protein Expression Plasmid Vector	PHLAP92540213	Plasmid vector containing HLA-DRB1*16:38:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:38:02 protein. This plasmid can be used for constructing HLA-DRB1*16:38:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:38:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:39 Protein Expression Plasmid Vector	PHLAP92540214	Plasmid vector containing HLA-DRB1*16:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:39 protein. This plasmid can be used for constructing HLA-DRB1*16:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:40 Protein Expression Plasmid Vector	PHLAP92540215	Plasmid vector containing HLA-DRB1*16:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:40 protein. This plasmid can be used for constructing HLA-DRB1*16:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:41N Protein Expression Plasmid Vector	PHLAP92540216	Plasmid vector containing HLA-DRB1*16:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:41N protein. This plasmid can be used for constructing HLA-DRB1*16:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:42 Protein Expression Plasmid Vector	PHLAP92540217	Plasmid vector containing HLA-DRB1*16:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:42 protein. This plasmid can be used for constructing HLA-DRB1*16:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:43 Protein Expression Plasmid Vector	PHLAP92540218	Plasmid vector containing HLA-DRB1*16:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:43 protein. This plasmid can be used for constructing HLA-DRB1*16:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:44 Protein Expression Plasmid Vector	PHLAP92540219	Plasmid vector containing HLA-DRB1*16:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:44 protein. This plasmid can be used for constructing HLA-DRB1*16:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:45 Protein Expression Plasmid Vector	PHLAP92540220	Plasmid vector containing HLA-DRB1*16:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:45 protein. This plasmid can be used for constructing HLA-DRB1*16:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:46 Protein Expression Plasmid Vector	PHLAP92540221	Plasmid vector containing HLA-DRB1*16:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:46 protein. This plasmid can be used for constructing HLA-DRB1*16:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:47 Protein Expression Plasmid Vector	PHLAP92540222	Plasmid vector containing HLA-DRB1*16:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:47 protein. This plasmid can be used for constructing HLA-DRB1*16:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:48 Protein Expression Plasmid Vector	PHLAP92540223	Plasmid vector containing HLA-DRB1*16:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:48 protein. This plasmid can be used for constructing HLA-DRB1*16:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB1*16:49 Protein Expression Plasmid Vector	PHLAP92540224	Plasmid vector containing HLA-DRB1*16:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:49 protein. This plasmid can be used for constructing HLA-DRB1*16:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB1*16:50 Protein Expression Plasmid Vector	PHLAP92540225	Plasmid vector containing HLA-DRB1*16:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:50 protein. This plasmid can be used for constructing HLA-DRB1*16:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:51 Protein Expression Plasmid Vector	PHLAP92540226	Plasmid vector containing HLA-DRB1*16:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:51 protein. This plasmid can be used for constructing HLA-DRB1*16:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:52 Protein Expression Plasmid Vector	PHLAP92540227	Plasmid vector containing HLA-DRB1*16:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:52 protein. This plasmid can be used for constructing HLA-DRB1*16:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:53 Protein Expression Plasmid Vector	PHLAP92540228	Plasmid vector containing HLA-DRB1*16:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:53 protein. This plasmid can be used for constructing HLA-DRB1*16:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:54 Protein Expression Plasmid Vector	PHLAP92540229	Plasmid vector containing HLA-DRB1*16:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:54 protein. This plasmid can be used for constructing HLA-DRB1*16:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:55N Protein Expression Plasmid Vector	PHLAP92540230	Plasmid vector containing HLA-DRB1*16:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:55N protein. This plasmid can be used for constructing HLA-DRB1*16:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:56 Protein Expression Plasmid Vector	PHLAP92540231	Plasmid vector containing HLA-DRB1*16:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:56 protein. This plasmid can be used for constructing HLA-DRB1*16:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:57 Protein Expression Plasmid Vector	PHLAP92540232	Plasmid vector containing HLA-DRB1*16:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:57 protein. This plasmid can be used for constructing HLA-DRB1*16:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:58 Protein Expression Plasmid Vector	PHLAP92540233	Plasmid vector containing HLA-DRB1*16:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:58 protein. This plasmid can be used for constructing HLA-DRB1*16:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:59Q Protein Expression Plasmid Vector	PHLAP92540234	Plasmid vector containing HLA-DRB1*16:59Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:59Q protein. This plasmid can be used for constructing HLA-DRB1*16:59Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:59Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:60 Protein Expression Plasmid Vector	PHLAP92540235	Plasmid vector containing HLA-DRB1*16:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:60 protein. This plasmid can be used for constructing HLA-DRB1*16:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:61 Protein Expression Plasmid Vector	PHLAP92540236	Plasmid vector containing HLA-DRB1*16:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:61 protein. This plasmid can be used for constructing HLA-DRB1*16:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:62N Protein Expression Plasmid Vector	PHLAP92540237	Plasmid vector containing HLA-DRB1*16:62N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:62N protein. This plasmid can be used for constructing HLA-DRB1*16:62N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:62N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:63N Protein Expression Plasmid Vector	PHLAP92540238	Plasmid vector containing HLA-DRB1*16:63N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:63N protein. This plasmid can be used for constructing HLA-DRB1*16:63N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:63N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:64 Protein Expression Plasmid Vector	PHLAP92540239	Plasmid vector containing HLA-DRB1*16:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:64 protein. This plasmid can be used for constructing HLA-DRB1*16:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:65 Protein Expression Plasmid Vector	PHLAP92540240	Plasmid vector containing HLA-DRB1*16:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:65 protein. This plasmid can be used for constructing HLA-DRB1*16:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:66 Protein Expression Plasmid Vector	PHLAP92540241	Plasmid vector containing HLA-DRB1*16:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:66 protein. This plasmid can be used for constructing HLA-DRB1*16:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:67 Protein Expression Plasmid Vector	PHLAP92540242	Plasmid vector containing HLA-DRB1*16:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:67 protein. This plasmid can be used for constructing HLA-DRB1*16:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:68 Protein Expression Plasmid Vector	PHLAP92540243	Plasmid vector containing HLA-DRB1*16:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:68 protein. This plasmid can be used for constructing HLA-DRB1*16:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:69 Protein Expression Plasmid Vector	PHLAP92540244	Plasmid vector containing HLA-DRB1*16:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:69 protein. This plasmid can be used for constructing HLA-DRB1*16:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:70N Protein Expression Plasmid Vector	PHLAP92540245	Plasmid vector containing HLA-DRB1*16:70N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:70N protein. This plasmid can be used for constructing HLA-DRB1*16:70N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:70N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:71 Protein Expression Plasmid Vector	PHLAP92540246	Plasmid vector containing HLA-DRB1*16:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:71 protein. This plasmid can be used for constructing HLA-DRB1*16:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:72 Protein Expression Plasmid Vector	PHLAP92540247	Plasmid vector containing HLA-DRB1*16:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:72 protein. This plasmid can be used for constructing HLA-DRB1*16:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:73 Protein Expression Plasmid Vector	PHLAP92540248	Plasmid vector containing HLA-DRB1*16:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:73 protein. This plasmid can be used for constructing HLA-DRB1*16:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:74 Protein Expression Plasmid Vector	PHLAP92540249	Plasmid vector containing HLA-DRB1*16:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:74 protein. This plasmid can be used for constructing HLA-DRB1*16:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:75 Protein Expression Plasmid Vector	PHLAP92540250	Plasmid vector containing HLA-DRB1*16:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:75 protein. This plasmid can be used for constructing HLA-DRB1*16:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:76 Protein Expression Plasmid Vector	PHLAP92540251	Plasmid vector containing HLA-DRB1*16:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:76 protein. This plasmid can be used for constructing HLA-DRB1*16:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:77N Protein Expression Plasmid Vector	PHLAP92540252	Plasmid vector containing HLA-DRB1*16:77N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:77N protein. This plasmid can be used for constructing HLA-DRB1*16:77N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:77N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:78 Protein Expression Plasmid Vector	PHLAP92540253	Plasmid vector containing HLA-DRB1*16:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:78 protein. This plasmid can be used for constructing HLA-DRB1*16:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:79 Protein Expression Plasmid Vector	PHLAP92540254	Plasmid vector containing HLA-DRB1*16:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:79 protein. This plasmid can be used for constructing HLA-DRB1*16:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*16:80 Protein Expression Plasmid Vector	PHLAP92540255	Plasmid vector containing HLA-DRB1*16:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:80 protein. This plasmid can be used for constructing HLA-DRB1*16:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB1*16:81 Protein Expression Plasmid Vector	PHLAP92540256	Plasmid vector containing HLA-DRB1*16:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*16:81 protein. This plasmid can be used for constructing HLA-DRB1*16:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*16:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB1*1606 Protein Expression Plasmid Vector	PHLAP92540257	Plasmid vector containing HLA-DRB1*1606 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB1*1606 protein. This plasmid can be used for constructing HLA-DRB1*1606 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB1*1606 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB2*01:01 Protein Expression Plasmid Vector	PHLAP92540258	Plasmid vector containing HLA-DRB2*01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB2*01:01 protein. This plasmid can be used for constructing HLA-DRB2*01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB2*01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92540259	Plasmid vector containing HLA-DRB3*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:01 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92540260	Plasmid vector containing HLA-DRB3*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:02 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92540261	Plasmid vector containing HLA-DRB3*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:03 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92540262	Plasmid vector containing HLA-DRB3*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:04 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:01:02:05 Protein Expression Plasmid Vector	PHLAP92540263	Plasmid vector containing HLA-DRB3*01:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:05 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:06 Protein Expression Plasmid Vector	PHLAP92540264	Plasmid vector containing HLA-DRB3*01:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:06 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:07 Protein Expression Plasmid Vector	PHLAP92540265	Plasmid vector containing HLA-DRB3*01:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:07 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:08 Protein Expression Plasmid Vector	PHLAP92540266	Plasmid vector containing HLA-DRB3*01:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:08 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:02:09 Protein Expression Plasmid Vector	PHLAP92540267	Plasmid vector containing HLA-DRB3*01:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:02:09 protein. This plasmid can be used for constructing HLA-DRB3*01:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:03 Protein Expression Plasmid Vector	PHLAP92540268	Plasmid vector containing HLA-DRB3*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:03 protein. This plasmid can be used for constructing HLA-DRB3*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:04 Protein Expression Plasmid Vector	PHLAP92540269	Plasmid vector containing HLA-DRB3*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:04 protein. This plasmid can be used for constructing HLA-DRB3*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:01:05 Protein Expression Plasmid Vector	PHLAP92540270	Plasmid vector containing HLA-DRB3*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:05 protein. This plasmid can be used for constructing HLA-DRB3*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:06 Protein Expression Plasmid Vector	PHLAP92540271	Plasmid vector containing HLA-DRB3*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:06 protein. This plasmid can be used for constructing HLA-DRB3*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:07 Protein Expression Plasmid Vector	PHLAP92540272	Plasmid vector containing HLA-DRB3*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:07 protein. This plasmid can be used for constructing HLA-DRB3*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:08 Protein Expression Plasmid Vector	PHLAP92540273	Plasmid vector containing HLA-DRB3*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:08 protein. This plasmid can be used for constructing HLA-DRB3*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:09 Protein Expression Plasmid Vector	PHLAP92540274	Plasmid vector containing HLA-DRB3*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:09 protein. This plasmid can be used for constructing HLA-DRB3*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:10 Protein Expression Plasmid Vector	PHLAP92540275	Plasmid vector containing HLA-DRB3*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:10 protein. This plasmid can be used for constructing HLA-DRB3*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:11 Protein Expression Plasmid Vector	PHLAP92540276	Plasmid vector containing HLA-DRB3*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:11 protein. This plasmid can be used for constructing HLA-DRB3*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:01:12 Protein Expression Plasmid Vector	PHLAP92540277	Plasmid vector containing HLA-DRB3*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:12 protein. This plasmid can be used for constructing HLA-DRB3*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:13 Protein Expression Plasmid Vector	PHLAP92540278	Plasmid vector containing HLA-DRB3*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:13 protein. This plasmid can be used for constructing HLA-DRB3*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:14 Protein Expression Plasmid Vector	PHLAP92540279	Plasmid vector containing HLA-DRB3*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:14 protein. This plasmid can be used for constructing HLA-DRB3*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:15 Protein Expression Plasmid Vector	PHLAP92540280	Plasmid vector containing HLA-DRB3*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:15 protein. This plasmid can be used for constructing HLA-DRB3*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:16 Protein Expression Plasmid Vector	PHLAP92540281	Plasmid vector containing HLA-DRB3*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:16 protein. This plasmid can be used for constructing HLA-DRB3*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:17 Protein Expression Plasmid Vector	PHLAP92540282	Plasmid vector containing HLA-DRB3*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:17 protein. This plasmid can be used for constructing HLA-DRB3*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:18 Protein Expression Plasmid Vector	PHLAP92540283	Plasmid vector containing HLA-DRB3*01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:18 protein. This plasmid can be used for constructing HLA-DRB3*01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:01:19 Protein Expression Plasmid Vector	PHLAP92540284	Plasmid vector containing HLA-DRB3*01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:19 protein. This plasmid can be used for constructing HLA-DRB3*01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:20 Protein Expression Plasmid Vector	PHLAP92540285	Plasmid vector containing HLA-DRB3*01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:20 protein. This plasmid can be used for constructing HLA-DRB3*01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:21 Protein Expression Plasmid Vector	PHLAP92540286	Plasmid vector containing HLA-DRB3*01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:21 protein. This plasmid can be used for constructing HLA-DRB3*01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:22 Protein Expression Plasmid Vector	PHLAP92540287	Plasmid vector containing HLA-DRB3*01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:22 protein. This plasmid can be used for constructing HLA-DRB3*01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:23 Protein Expression Plasmid Vector	PHLAP92540288	Plasmid vector containing HLA-DRB3*01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:23 protein. This plasmid can be used for constructing HLA-DRB3*01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:01:24 Protein Expression Plasmid Vector	PHLAP92540289	Plasmid vector containing HLA-DRB3*01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:01:24 protein. This plasmid can be used for constructing HLA-DRB3*01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:02 Protein Expression Plasmid Vector	PHLAP92540290	Plasmid vector containing HLA-DRB3*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:03 Protein Expression Plasmid Vector	PHLAP92540291	Plasmid vector containing HLA-DRB3*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:03 protein. This plasmid can be used for constructing HLA-DRB3*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:04 Protein Expression Plasmid Vector	PHLAP92540292	Plasmid vector containing HLA-DRB3*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:04 protein. This plasmid can be used for constructing HLA-DRB3*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:05 Protein Expression Plasmid Vector	PHLAP92540293	Plasmid vector containing HLA-DRB3*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:05 protein. This plasmid can be used for constructing HLA-DRB3*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:06 Protein Expression Plasmid Vector	PHLAP92540294	Plasmid vector containing HLA-DRB3*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:06 protein. This plasmid can be used for constructing HLA-DRB3*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:07 Protein Expression Plasmid Vector	PHLAP92540295	Plasmid vector containing HLA-DRB3*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:07 protein. This plasmid can be used for constructing HLA-DRB3*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:08 Protein Expression Plasmid Vector	PHLAP92540296	Plasmid vector containing HLA-DRB3*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:08 protein. This plasmid can be used for constructing HLA-DRB3*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:09 Protein Expression Plasmid Vector	PHLAP92540297	Plasmid vector containing HLA-DRB3*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:09 protein. This plasmid can be used for constructing HLA-DRB3*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:10 Protein Expression Plasmid Vector	PHLAP92540298	Plasmid vector containing HLA-DRB3*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:10 protein. This plasmid can be used for constructing HLA-DRB3*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*01:100 Protein Expression Plasmid Vector	PHLAP92540299	Plasmid vector containing HLA-DRB3*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:100 protein. This plasmid can be used for constructing HLA-DRB3*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:101 Protein Expression Plasmid Vector	PHLAP92540300	Plasmid vector containing HLA-DRB3*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:101 protein. This plasmid can be used for constructing HLA-DRB3*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:102 Protein Expression Plasmid Vector	PHLAP92540301	Plasmid vector containing HLA-DRB3*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:102 protein. This plasmid can be used for constructing HLA-DRB3*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:103 Protein Expression Plasmid Vector	PHLAP92540302	Plasmid vector containing HLA-DRB3*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:103 protein. This plasmid can be used for constructing HLA-DRB3*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:104 Protein Expression Plasmid Vector	PHLAP92540303	Plasmid vector containing HLA-DRB3*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:104 protein. This plasmid can be used for constructing HLA-DRB3*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:105N Protein Expression Plasmid Vector	PHLAP92540304	Plasmid vector containing HLA-DRB3*01:105N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:105N protein. This plasmid can be used for constructing HLA-DRB3*01:105N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:105N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:106 Protein Expression Plasmid Vector	PHLAP92540305	Plasmid vector containing HLA-DRB3*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:106 protein. This plasmid can be used for constructing HLA-DRB3*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:107 Protein Expression Plasmid Vector	PHLAP92540306	Plasmid vector containing HLA-DRB3*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:107 protein. This plasmid can be used for constructing HLA-DRB3*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:108 Protein Expression Plasmid Vector	PHLAP92540307	Plasmid vector containing HLA-DRB3*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:108 protein. This plasmid can be used for constructing HLA-DRB3*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:109 Protein Expression Plasmid Vector	PHLAP92540308	Plasmid vector containing HLA-DRB3*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:109 protein. This plasmid can be used for constructing HLA-DRB3*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:11 Protein Expression Plasmid Vector	PHLAP92540309	Plasmid vector containing HLA-DRB3*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:11 protein. This plasmid can be used for constructing HLA-DRB3*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:110 Protein Expression Plasmid Vector	PHLAP92540310	Plasmid vector containing HLA-DRB3*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:110 protein. This plasmid can be used for constructing HLA-DRB3*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:111 Protein Expression Plasmid Vector	PHLAP92540311	Plasmid vector containing HLA-DRB3*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:111 protein. This plasmid can be used for constructing HLA-DRB3*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:112 Protein Expression Plasmid Vector	PHLAP92540312	Plasmid vector containing HLA-DRB3*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:112 protein. This plasmid can be used for constructing HLA-DRB3*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:113 Protein Expression Plasmid Vector	PHLAP92540313	Plasmid vector containing HLA-DRB3*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:113 protein. This plasmid can be used for constructing HLA-DRB3*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:114 Protein Expression Plasmid Vector	PHLAP92540314	Plasmid vector containing HLA-DRB3*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:114 protein. This plasmid can be used for constructing HLA-DRB3*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:115 Protein Expression Plasmid Vector	PHLAP92540315	Plasmid vector containing HLA-DRB3*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:115 protein. This plasmid can be used for constructing HLA-DRB3*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:116 Protein Expression Plasmid Vector	PHLAP92540316	Plasmid vector containing HLA-DRB3*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:116 protein. This plasmid can be used for constructing HLA-DRB3*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:117N Protein Expression Plasmid Vector	PHLAP92540317	Plasmid vector containing HLA-DRB3*01:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:117N protein. This plasmid can be used for constructing HLA-DRB3*01:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:118 Protein Expression Plasmid Vector	PHLAP92540318	Plasmid vector containing HLA-DRB3*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:118 protein. This plasmid can be used for constructing HLA-DRB3*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:119 Protein Expression Plasmid Vector	PHLAP92540319	Plasmid vector containing HLA-DRB3*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:119 protein. This plasmid can be used for constructing HLA-DRB3*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:12 Protein Expression Plasmid Vector	PHLAP92540320	Plasmid vector containing HLA-DRB3*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:12 protein. This plasmid can be used for constructing HLA-DRB3*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:120 Protein Expression Plasmid Vector	PHLAP92540321	Plasmid vector containing HLA-DRB3*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:120 protein. This plasmid can be used for constructing HLA-DRB3*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:121 Protein Expression Plasmid Vector	PHLAP92540322	Plasmid vector containing HLA-DRB3*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:121 protein. This plasmid can be used for constructing HLA-DRB3*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:122 Protein Expression Plasmid Vector	PHLAP92540323	Plasmid vector containing HLA-DRB3*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:122 protein. This plasmid can be used for constructing HLA-DRB3*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:123 Protein Expression Plasmid Vector	PHLAP92540324	Plasmid vector containing HLA-DRB3*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:123 protein. This plasmid can be used for constructing HLA-DRB3*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:124 Protein Expression Plasmid Vector	PHLAP92540325	Plasmid vector containing HLA-DRB3*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:124 protein. This plasmid can be used for constructing HLA-DRB3*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:125 Protein Expression Plasmid Vector	PHLAP92540326	Plasmid vector containing HLA-DRB3*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:125 protein. This plasmid can be used for constructing HLA-DRB3*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:126 Protein Expression Plasmid Vector	PHLAP92540327	Plasmid vector containing HLA-DRB3*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:126 protein. This plasmid can be used for constructing HLA-DRB3*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:127 Protein Expression Plasmid Vector	PHLAP92540328	Plasmid vector containing HLA-DRB3*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:127 protein. This plasmid can be used for constructing HLA-DRB3*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:128 Protein Expression Plasmid Vector	PHLAP92540329	Plasmid vector containing HLA-DRB3*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:128 protein. This plasmid can be used for constructing HLA-DRB3*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:129 Protein Expression Plasmid Vector	PHLAP92540330	Plasmid vector containing HLA-DRB3*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:129 protein. This plasmid can be used for constructing HLA-DRB3*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:13 Protein Expression Plasmid Vector	PHLAP92540331	Plasmid vector containing HLA-DRB3*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:13 protein. This plasmid can be used for constructing HLA-DRB3*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:130 Protein Expression Plasmid Vector	PHLAP92540332	Plasmid vector containing HLA-DRB3*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:130 protein. This plasmid can be used for constructing HLA-DRB3*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:131 Protein Expression Plasmid Vector	PHLAP92540333	Plasmid vector containing HLA-DRB3*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:131 protein. This plasmid can be used for constructing HLA-DRB3*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:132N Protein Expression Plasmid Vector	PHLAP92540334	Plasmid vector containing HLA-DRB3*01:132N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:132N protein. This plasmid can be used for constructing HLA-DRB3*01:132N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:132N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:133N Protein Expression Plasmid Vector	PHLAP92540335	Plasmid vector containing HLA-DRB3*01:133N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:133N protein. This plasmid can be used for constructing HLA-DRB3*01:133N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:133N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:134:01:01 Protein Expression Plasmid Vector	PHLAP92540336	Plasmid vector containing HLA-DRB3*01:134:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:134:01:01 protein. This plasmid can be used for constructing HLA-DRB3*01:134:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:134:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:134:01:02 Protein Expression Plasmid Vector	PHLAP92540337	Plasmid vector containing HLA-DRB3*01:134:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:134:01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:134:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:134:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:135 Protein Expression Plasmid Vector	PHLAP92540338	Plasmid vector containing HLA-DRB3*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:135 protein. This plasmid can be used for constructing HLA-DRB3*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:136 Protein Expression Plasmid Vector	PHLAP92540339	Plasmid vector containing HLA-DRB3*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:136 protein. This plasmid can be used for constructing HLA-DRB3*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:137:01:01 Protein Expression Plasmid Vector	PHLAP92540340	Plasmid vector containing HLA-DRB3*01:137:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:137:01:01 protein. This plasmid can be used for constructing HLA-DRB3*01:137:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:137:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:137:01:02 Protein Expression Plasmid Vector	PHLAP92540341	Plasmid vector containing HLA-DRB3*01:137:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:137:01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:137:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:137:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:138:01:01 Protein Expression Plasmid Vector	PHLAP92540342	Plasmid vector containing HLA-DRB3*01:138:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:138:01:01 protein. This plasmid can be used for constructing HLA-DRB3*01:138:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:138:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:138:01:02 Protein Expression Plasmid Vector	PHLAP92540343	Plasmid vector containing HLA-DRB3*01:138:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:138:01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:138:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:138:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:138:01:03 Protein Expression Plasmid Vector	PHLAP92540344	Plasmid vector containing HLA-DRB3*01:138:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:138:01:03 protein. This plasmid can be used for constructing HLA-DRB3*01:138:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:138:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:139 Protein Expression Plasmid Vector	PHLAP92540345	Plasmid vector containing HLA-DRB3*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:139 protein. This plasmid can be used for constructing HLA-DRB3*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:14 Protein Expression Plasmid Vector	PHLAP92540346	Plasmid vector containing HLA-DRB3*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:14 protein. This plasmid can be used for constructing HLA-DRB3*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:140 Protein Expression Plasmid Vector	PHLAP92540347	Plasmid vector containing HLA-DRB3*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:140 protein. This plasmid can be used for constructing HLA-DRB3*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:141 Protein Expression Plasmid Vector	PHLAP92540348	Plasmid vector containing HLA-DRB3*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:141 protein. This plasmid can be used for constructing HLA-DRB3*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:142 Protein Expression Plasmid Vector	PHLAP92540349	Plasmid vector containing HLA-DRB3*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:142 protein. This plasmid can be used for constructing HLA-DRB3*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:143N Protein Expression Plasmid Vector	PHLAP92540350	Plasmid vector containing HLA-DRB3*01:143N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:143N protein. This plasmid can be used for constructing HLA-DRB3*01:143N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:143N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:144 Protein Expression Plasmid Vector	PHLAP92540351	Plasmid vector containing HLA-DRB3*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:144 protein. This plasmid can be used for constructing HLA-DRB3*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:145 Protein Expression Plasmid Vector	PHLAP92540352	Plasmid vector containing HLA-DRB3*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:145 protein. This plasmid can be used for constructing HLA-DRB3*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:146 Protein Expression Plasmid Vector	PHLAP92540353	Plasmid vector containing HLA-DRB3*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:146 protein. This plasmid can be used for constructing HLA-DRB3*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:147:01:01 Protein Expression Plasmid Vector	PHLAP92540354	Plasmid vector containing HLA-DRB3*01:147:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:147:01:01 protein. This plasmid can be used for constructing HLA-DRB3*01:147:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:147:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:147:01:02 Protein Expression Plasmid Vector	PHLAP92540355	Plasmid vector containing HLA-DRB3*01:147:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:147:01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:147:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:147:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:15 Protein Expression Plasmid Vector	PHLAP92540356	Plasmid vector containing HLA-DRB3*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:15 protein. This plasmid can be used for constructing HLA-DRB3*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:16 Protein Expression Plasmid Vector	PHLAP92540357	Plasmid vector containing HLA-DRB3*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:16 protein. This plasmid can be used for constructing HLA-DRB3*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:17 Protein Expression Plasmid Vector	PHLAP92540358	Plasmid vector containing HLA-DRB3*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:17 protein. This plasmid can be used for constructing HLA-DRB3*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:18 Protein Expression Plasmid Vector	PHLAP92540359	Plasmid vector containing HLA-DRB3*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:18 protein. This plasmid can be used for constructing HLA-DRB3*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:19 Protein Expression Plasmid Vector	PHLAP92540360	Plasmid vector containing HLA-DRB3*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:19 protein. This plasmid can be used for constructing HLA-DRB3*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:20 Protein Expression Plasmid Vector	PHLAP92540361	Plasmid vector containing HLA-DRB3*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:20 protein. This plasmid can be used for constructing HLA-DRB3*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:21 Protein Expression Plasmid Vector	PHLAP92540362	Plasmid vector containing HLA-DRB3*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:21 protein. This plasmid can be used for constructing HLA-DRB3*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB3*01:22 Protein Expression Plasmid Vector	PHLAP92540363	Plasmid vector containing HLA-DRB3*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:22 protein. This plasmid can be used for constructing HLA-DRB3*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:23 Protein Expression Plasmid Vector	PHLAP92540364	Plasmid vector containing HLA-DRB3*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:23 protein. This plasmid can be used for constructing HLA-DRB3*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:24 Protein Expression Plasmid Vector	PHLAP92540365	Plasmid vector containing HLA-DRB3*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:24 protein. This plasmid can be used for constructing HLA-DRB3*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:25 Protein Expression Plasmid Vector	PHLAP92540366	Plasmid vector containing HLA-DRB3*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:25 protein. This plasmid can be used for constructing HLA-DRB3*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:26N Protein Expression Plasmid Vector	PHLAP92540367	Plasmid vector containing HLA-DRB3*01:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:26N protein. This plasmid can be used for constructing HLA-DRB3*01:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:27 Protein Expression Plasmid Vector	PHLAP92540368	Plasmid vector containing HLA-DRB3*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:27 protein. This plasmid can be used for constructing HLA-DRB3*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:28 Protein Expression Plasmid Vector	PHLAP92540369	Plasmid vector containing HLA-DRB3*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:28 protein. This plasmid can be used for constructing HLA-DRB3*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:29 Protein Expression Plasmid Vector	PHLAP92540370	Plasmid vector containing HLA-DRB3*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:29 protein. This plasmid can be used for constructing HLA-DRB3*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:30 Protein Expression Plasmid Vector	PHLAP92540371	Plasmid vector containing HLA-DRB3*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:30 protein. This plasmid can be used for constructing HLA-DRB3*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:31 Protein Expression Plasmid Vector	PHLAP92540372	Plasmid vector containing HLA-DRB3*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:31 protein. This plasmid can be used for constructing HLA-DRB3*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:32 Protein Expression Plasmid Vector	PHLAP92540373	Plasmid vector containing HLA-DRB3*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:32 protein. This plasmid can be used for constructing HLA-DRB3*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:33 Protein Expression Plasmid Vector	PHLAP92540374	Plasmid vector containing HLA-DRB3*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:33 protein. This plasmid can be used for constructing HLA-DRB3*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:34 Protein Expression Plasmid Vector	PHLAP92540375	Plasmid vector containing HLA-DRB3*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:34 protein. This plasmid can be used for constructing HLA-DRB3*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:35 Protein Expression Plasmid Vector	PHLAP92540376	Plasmid vector containing HLA-DRB3*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:35 protein. This plasmid can be used for constructing HLA-DRB3*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:36 Protein Expression Plasmid Vector	PHLAP92540377	Plasmid vector containing HLA-DRB3*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:36 protein. This plasmid can be used for constructing HLA-DRB3*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:37 Protein Expression Plasmid Vector	PHLAP92540378	Plasmid vector containing HLA-DRB3*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:37 protein. This plasmid can be used for constructing HLA-DRB3*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*01:38 Protein Expression Plasmid Vector	PHLAP92540379	Plasmid vector containing HLA-DRB3*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:38 protein. This plasmid can be used for constructing HLA-DRB3*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:39 Protein Expression Plasmid Vector	PHLAP92540380	Plasmid vector containing HLA-DRB3*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:39 protein. This plasmid can be used for constructing HLA-DRB3*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:40:01N Protein Expression Plasmid Vector	PHLAP92540381	Plasmid vector containing HLA-DRB3*01:40:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:40:01N protein. This plasmid can be used for constructing HLA-DRB3*01:40:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:40:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:40:02N Protein Expression Plasmid Vector	PHLAP92540382	Plasmid vector containing HLA-DRB3*01:40:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:40:02N protein. This plasmid can be used for constructing HLA-DRB3*01:40:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:40:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:41 Protein Expression Plasmid Vector	PHLAP92540383	Plasmid vector containing HLA-DRB3*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:41 protein. This plasmid can be used for constructing HLA-DRB3*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:42 Protein Expression Plasmid Vector	PHLAP92540384	Plasmid vector containing HLA-DRB3*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:42 protein. This plasmid can be used for constructing HLA-DRB3*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:43 Protein Expression Plasmid Vector	PHLAP92540385	Plasmid vector containing HLA-DRB3*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:43 protein. This plasmid can be used for constructing HLA-DRB3*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:44 Protein Expression Plasmid Vector	PHLAP92540386	Plasmid vector containing HLA-DRB3*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:44 protein. This plasmid can be used for constructing HLA-DRB3*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:45 Protein Expression Plasmid Vector	PHLAP92540387	Plasmid vector containing HLA-DRB3*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:45 protein. This plasmid can be used for constructing HLA-DRB3*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:46 Protein Expression Plasmid Vector	PHLAP92540388	Plasmid vector containing HLA-DRB3*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:46 protein. This plasmid can be used for constructing HLA-DRB3*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:47 Protein Expression Plasmid Vector	PHLAP92540389	Plasmid vector containing HLA-DRB3*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:47 protein. This plasmid can be used for constructing HLA-DRB3*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:48 Protein Expression Plasmid Vector	PHLAP92540390	Plasmid vector containing HLA-DRB3*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:48 protein. This plasmid can be used for constructing HLA-DRB3*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:49 Protein Expression Plasmid Vector	PHLAP92540391	Plasmid vector containing HLA-DRB3*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:49 protein. This plasmid can be used for constructing HLA-DRB3*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:50 Protein Expression Plasmid Vector	PHLAP92540392	Plasmid vector containing HLA-DRB3*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:50 protein. This plasmid can be used for constructing HLA-DRB3*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:51 Protein Expression Plasmid Vector	PHLAP92540393	Plasmid vector containing HLA-DRB3*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:51 protein. This plasmid can be used for constructing HLA-DRB3*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:52 Protein Expression Plasmid Vector	PHLAP92540394	Plasmid vector containing HLA-DRB3*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:52 protein. This plasmid can be used for constructing HLA-DRB3*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*01:53 Protein Expression Plasmid Vector	PHLAP92540395	Plasmid vector containing HLA-DRB3*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:53 protein. This plasmid can be used for constructing HLA-DRB3*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:54 Protein Expression Plasmid Vector	PHLAP92540396	Plasmid vector containing HLA-DRB3*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:54 protein. This plasmid can be used for constructing HLA-DRB3*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:55 Protein Expression Plasmid Vector	PHLAP92540397	Plasmid vector containing HLA-DRB3*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:55 protein. This plasmid can be used for constructing HLA-DRB3*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:56 Protein Expression Plasmid Vector	PHLAP92540398	Plasmid vector containing HLA-DRB3*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:56 protein. This plasmid can be used for constructing HLA-DRB3*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:57 Protein Expression Plasmid Vector	PHLAP92540399	Plasmid vector containing HLA-DRB3*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:57 protein. This plasmid can be used for constructing HLA-DRB3*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:58 Protein Expression Plasmid Vector	PHLAP925404000	Plasmid vector containing HLA-DRB3*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:58 protein. This plasmid can be used for constructing HLA-DRB3*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:59 Protein Expression Plasmid Vector	PHLAP925404001	Plasmid vector containing HLA-DRB3*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:59 protein. This plasmid can be used for constructing HLA-DRB3*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:60 Protein Expression Plasmid Vector	PHLAP925404002	Plasmid vector containing HLA-DRB3*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:60 protein. This plasmid can be used for constructing HLA-DRB3*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*01:61 Protein Expression Plasmid Vector	PHLAP92540403	Plasmid vector containing HLA-DRB3*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:61 protein. This plasmid can be used for constructing HLA-DRB3*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:62:01:01 Protein Expression Plasmid Vector	PHLAP92540404	Plasmid vector containing HLA-DRB3*01:62:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:62:01:01 protein. This plasmid can be used for constructing HLA-DRB3*01:62:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:62:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:62:01:02 Protein Expression Plasmid Vector	PHLAP92540405	Plasmid vector containing HLA-DRB3*01:62:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:62:01:02 protein. This plasmid can be used for constructing HLA-DRB3*01:62:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:62:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:63 Protein Expression Plasmid Vector	PHLAP92540406	Plasmid vector containing HLA-DRB3*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:63 protein. This plasmid can be used for constructing HLA-DRB3*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:64 Protein Expression Plasmid Vector	PHLAP92540407	Plasmid vector containing HLA-DRB3*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:64 protein. This plasmid can be used for constructing HLA-DRB3*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:65 Protein Expression Plasmid Vector	PHLAP92540408	Plasmid vector containing HLA-DRB3*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:65 protein. This plasmid can be used for constructing HLA-DRB3*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:66 Protein Expression Plasmid Vector	PHLAP92540409	Plasmid vector containing HLA-DRB3*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:66 protein. This plasmid can be used for constructing HLA-DRB3*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:67 Protein Expression Plasmid Vector	PHLAP92540410	Plasmid vector containing HLA-DRB3*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:67 protein. This plasmid can be used for constructing HLA-DRB3*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:68 Protein Expression Plasmid Vector	PHLAP925404116	Plasmid vector containing HLA-DRB3*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:68 protein. This plasmid can be used for constructing HLA-DRB3*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:69 Protein Expression Plasmid Vector	PHLAP925404126	Plasmid vector containing HLA-DRB3*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:69 protein. This plasmid can be used for constructing HLA-DRB3*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:70 Protein Expression Plasmid Vector	PHLAP925404136	Plasmid vector containing HLA-DRB3*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:70 protein. This plasmid can be used for constructing HLA-DRB3*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:71 Protein Expression Plasmid Vector	PHLAP925404146	Plasmid vector containing HLA-DRB3*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:71 protein. This plasmid can be used for constructing HLA-DRB3*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:72 Protein Expression Plasmid Vector	PHLAP925404156	Plasmid vector containing HLA-DRB3*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:72 protein. This plasmid can be used for constructing HLA-DRB3*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:73N Protein Expression Plasmid Vector	PHLAP925404166	Plasmid vector containing HLA-DRB3*01:73N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:73N protein. This plasmid can be used for constructing HLA-DRB3*01:73N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:73N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:74 Protein Expression Plasmid Vector	PHLAP925404176	Plasmid vector containing HLA-DRB3*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:74 protein. This plasmid can be used for constructing HLA-DRB3*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:75 Protein Expression Plasmid Vector	PHLAP925404186	Plasmid vector containing HLA-DRB3*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:75 protein. This plasmid can be used for constructing HLA-DRB3*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*01:77N Protein Expression Plasmid Vector	PHLAP92540419	Plasmid vector containing HLA-DRB3*01:77N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:77N protein. This plasmid can be used for constructing HLA-DRB3*01:77N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:77N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:78 Protein Expression Plasmid Vector	PHLAP92540420	Plasmid vector containing HLA-DRB3*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:78 protein. This plasmid can be used for constructing HLA-DRB3*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:79 Protein Expression Plasmid Vector	PHLAP92540421	Plasmid vector containing HLA-DRB3*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:79 protein. This plasmid can be used for constructing HLA-DRB3*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:80 Protein Expression Plasmid Vector	PHLAP92540422	Plasmid vector containing HLA-DRB3*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:80 protein. This plasmid can be used for constructing HLA-DRB3*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:81N Protein Expression Plasmid Vector	PHLAP92540423	Plasmid vector containing HLA-DRB3*01:81N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:81N protein. This plasmid can be used for constructing HLA-DRB3*01:81N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:81N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:82 Protein Expression Plasmid Vector	PHLAP92540424	Plasmid vector containing HLA-DRB3*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:82 protein. This plasmid can be used for constructing HLA-DRB3*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:83 Protein Expression Plasmid Vector	PHLAP92540425	Plasmid vector containing HLA-DRB3*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:83 protein. This plasmid can be used for constructing HLA-DRB3*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*01:84 Protein Expression Plasmid Vector	PHLAP92540426	Plasmid vector containing HLA-DRB3*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:84 protein. This plasmid can be used for constructing HLA-DRB3*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB3*01:85 Protein Expression Plasmid Vector	PHLAP92540427	Plasmid vector containing HLA-DRB3*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:85 protein. This plasmid can be used for constructing HLA-DRB3*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:86 Protein Expression Plasmid Vector	PHLAP92540428	Plasmid vector containing HLA-DRB3*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:86 protein. This plasmid can be used for constructing HLA-DRB3*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:87 Protein Expression Plasmid Vector	PHLAP92540429	Plasmid vector containing HLA-DRB3*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:87 protein. This plasmid can be used for constructing HLA-DRB3*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:88 Protein Expression Plasmid Vector	PHLAP92540430	Plasmid vector containing HLA-DRB3*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:88 protein. This plasmid can be used for constructing HLA-DRB3*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:89 Protein Expression Plasmid Vector	PHLAP92540431	Plasmid vector containing HLA-DRB3*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:89 protein. This plasmid can be used for constructing HLA-DRB3*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:90 Protein Expression Plasmid Vector	PHLAP92540432	Plasmid vector containing HLA-DRB3*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:90 protein. This plasmid can be used for constructing HLA-DRB3*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:91 Protein Expression Plasmid Vector	PHLAP92540433	Plasmid vector containing HLA-DRB3*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:91 protein. This plasmid can be used for constructing HLA-DRB3*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*01:92 Protein Expression Plasmid Vector	PHLAP92540434	Plasmid vector containing HLA-DRB3*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:92 protein. This plasmid can be used for constructing HLA-DRB3*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*01:93 Protein Expression Plasmid Vector	PHLAP92540435	Plasmid vector containing HLA-DRB3*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:93 protein. This plasmid can be used for constructing HLA-DRB3*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:94 Protein Expression Plasmid Vector	PHLAP92540436	Plasmid vector containing HLA-DRB3*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:94 protein. This plasmid can be used for constructing HLA-DRB3*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:95 Protein Expression Plasmid Vector	PHLAP92540437	Plasmid vector containing HLA-DRB3*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:95 protein. This plasmid can be used for constructing HLA-DRB3*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:96 Protein Expression Plasmid Vector	PHLAP92540438	Plasmid vector containing HLA-DRB3*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:96 protein. This plasmid can be used for constructing HLA-DRB3*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:97N Protein Expression Plasmid Vector	PHLAP92540439	Plasmid vector containing HLA-DRB3*01:97N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:97N protein. This plasmid can be used for constructing HLA-DRB3*01:97N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:97N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:98 Protein Expression Plasmid Vector	PHLAP92540440	Plasmid vector containing HLA-DRB3*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:98 protein. This plasmid can be used for constructing HLA-DRB3*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*01:99 Protein Expression Plasmid Vector	PHLAP92540441	Plasmid vector containing HLA-DRB3*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*01:99 protein. This plasmid can be used for constructing HLA-DRB3*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*010101 Protein Expression Plasmid Vector	PHLAP92540442	Plasmid vector containing HLA-DRB3*010101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*010101 protein. This plasmid can be used for constructing HLA-DRB3*010101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*010101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:01 Protein Expression Plasmid Vector	PHLAP92540443	Plasmid vector containing HLA-DRB3*02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:01 protein. This plasmid can be used for constructing HLA-DRB3*02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:01 Protein Expression Plasmid Vector	PHLAP92540444	Plasmid vector containing HLA-DRB3*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:01 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:02 Protein Expression Plasmid Vector	PHLAP92540445	Plasmid vector containing HLA-DRB3*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:02 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:03 Protein Expression Plasmid Vector	PHLAP92540446	Plasmid vector containing HLA-DRB3*02:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:03 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:04 Protein Expression Plasmid Vector	PHLAP92540447	Plasmid vector containing HLA-DRB3*02:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:04 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:05 Protein Expression Plasmid Vector	PHLAP92540448	Plasmid vector containing HLA-DRB3*02:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:05 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:06 Protein Expression Plasmid Vector	PHLAP92540449	Plasmid vector containing HLA-DRB3*02:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:06 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:01:07 Protein Expression Plasmid Vector	PHLAP92540450	Plasmid vector containing HLA-DRB3*02:02:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:07 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:09 Protein Expression Plasmid Vector	PHLAP92540451	Plasmid vector containing HLA-DRB3*02:02:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:09 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:10 Protein Expression Plasmid Vector	PHLAP92540452	Plasmid vector containing HLA-DRB3*02:02:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:10 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:11 Protein Expression Plasmid Vector	PHLAP92540453	Plasmid vector containing HLA-DRB3*02:02:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:11 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:12 Protein Expression Plasmid Vector	PHLAP92540454	Plasmid vector containing HLA-DRB3*02:02:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:12 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:13 Protein Expression Plasmid Vector	PHLAP92540455	Plasmid vector containing HLA-DRB3*02:02:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:13 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:14 Protein Expression Plasmid Vector	PHLAP92540456	Plasmid vector containing HLA-DRB3*02:02:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:14 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:01:15 Protein Expression Plasmid Vector	PHLAP92540457	Plasmid vector containing HLA-DRB3*02:02:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:15 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:16 Protein Expression Plasmid Vector	PHLAP92540458	Plasmid vector containing HLA-DRB3*02:02:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:16 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:17 Protein Expression Plasmid Vector	PHLAP92540459	Plasmid vector containing HLA-DRB3*02:02:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:17 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:18 Protein Expression Plasmid Vector	PHLAP92540460	Plasmid vector containing HLA-DRB3*02:02:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:18 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:19 Protein Expression Plasmid Vector	PHLAP92540461	Plasmid vector containing HLA-DRB3*02:02:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:19 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:20 Protein Expression Plasmid Vector	PHLAP92540462	Plasmid vector containing HLA-DRB3*02:02:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:20 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:21 Protein Expression Plasmid Vector	PHLAP92540463	Plasmid vector containing HLA-DRB3*02:02:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:21 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:01:22 Protein Expression Plasmid Vector	PHLAP92540464	Plasmid vector containing HLA-DRB3*02:02:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:22 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:23 Protein Expression Plasmid Vector	PHLAP92540465	Plasmid vector containing HLA-DRB3*02:02:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:23 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:24 Protein Expression Plasmid Vector	PHLAP92540466	Plasmid vector containing HLA-DRB3*02:02:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:24 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:25 Protein Expression Plasmid Vector	PHLAP92540467	Plasmid vector containing HLA-DRB3*02:02:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:25 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:26 Protein Expression Plasmid Vector	PHLAP92540468	Plasmid vector containing HLA-DRB3*02:02:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:26 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:27 Protein Expression Plasmid Vector	PHLAP92540469	Plasmid vector containing HLA-DRB3*02:02:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:27 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:28 Protein Expression Plasmid Vector	PHLAP92540470	Plasmid vector containing HLA-DRB3*02:02:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:28 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:01:29 Protein Expression Plasmid Vector	PHLAP92540471	Plasmid vector containing HLA-DRB3*02:02:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:29 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:30 Protein Expression Plasmid Vector	PHLAP92540472	Plasmid vector containing HLA-DRB3*02:02:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:30 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:01:31 Protein Expression Plasmid Vector	PHLAP92540473	Plasmid vector containing HLA-DRB3*02:02:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:01:31 protein. This plasmid can be used for constructing HLA-DRB3*02:02:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:02 Protein Expression Plasmid Vector	PHLAP92540474	Plasmid vector containing HLA-DRB3*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:02 protein. This plasmid can be used for constructing HLA-DRB3*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:03 Protein Expression Plasmid Vector	PHLAP92540475	Plasmid vector containing HLA-DRB3*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:03 protein. This plasmid can be used for constructing HLA-DRB3*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:04 Protein Expression Plasmid Vector	PHLAP92540476	Plasmid vector containing HLA-DRB3*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:04 protein. This plasmid can be used for constructing HLA-DRB3*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:05 Protein Expression Plasmid Vector	PHLAP92540477	Plasmid vector containing HLA-DRB3*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:05 protein. This plasmid can be used for constructing HLA-DRB3*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:06 Protein Expression Plasmid Vector	PHLAP92540478	Plasmid vector containing HLA-DRB3*02:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:06 protein. This plasmid can be used for constructing HLA-DRB3*02:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:07 Protein Expression Plasmid Vector	PHLAP92540479	Plasmid vector containing HLA-DRB3*02:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:07 protein. This plasmid can be used for constructing HLA-DRB3*02:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:08 Protein Expression Plasmid Vector	PHLAP92540480	Plasmid vector containing HLA-DRB3*02:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:08 protein. This plasmid can be used for constructing HLA-DRB3*02:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:09 Protein Expression Plasmid Vector	PHLAP92540481	Plasmid vector containing HLA-DRB3*02:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:09 protein. This plasmid can be used for constructing HLA-DRB3*02:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:10 Protein Expression Plasmid Vector	PHLAP92540482	Plasmid vector containing HLA-DRB3*02:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:10 protein. This plasmid can be used for constructing HLA-DRB3*02:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:11 Protein Expression Plasmid Vector	PHLAP92540483	Plasmid vector containing HLA-DRB3*02:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:11 protein. This plasmid can be used for constructing HLA-DRB3*02:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:12 Protein Expression Plasmid Vector	PHLAP92540484	Plasmid vector containing HLA-DRB3*02:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:12 protein. This plasmid can be used for constructing HLA-DRB3*02:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:13 Protein Expression Plasmid Vector	PHLAP92540485	Plasmid vector containing HLA-DRB3*02:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:13 protein. This plasmid can be used for constructing HLA-DRB3*02:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:14 Protein Expression Plasmid Vector	PHLAP92540486	Plasmid vector containing HLA-DRB3*02:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:14 protein. This plasmid can be used for constructing HLA-DRB3*02:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:15 Protein Expression Plasmid Vector	PHLAP92540487	Plasmid vector containing HLA-DRB3*02:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:15 protein. This plasmid can be used for constructing HLA-DRB3*02:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:16 Protein Expression Plasmid Vector	PHLAP92540488	Plasmid vector containing HLA-DRB3*02:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:16 protein. This plasmid can be used for constructing HLA-DRB3*02:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:17 Protein Expression Plasmid Vector	PHLAP92540489	Plasmid vector containing HLA-DRB3*02:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:17 protein. This plasmid can be used for constructing HLA-DRB3*02:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:18 Protein Expression Plasmid Vector	PHLAP92540490	Plasmid vector containing HLA-DRB3*02:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:18 protein. This plasmid can be used for constructing HLA-DRB3*02:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:19 Protein Expression Plasmid Vector	PHLAP92540491	Plasmid vector containing HLA-DRB3*02:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:19 protein. This plasmid can be used for constructing HLA-DRB3*02:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:20 Protein Expression Plasmid Vector	PHLAP92540492	Plasmid vector containing HLA-DRB3*02:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:20 protein. This plasmid can be used for constructing HLA-DRB3*02:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:21 Protein Expression Plasmid Vector	PHLAP92540493	Plasmid vector containing HLA-DRB3*02:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:21 protein. This plasmid can be used for constructing HLA-DRB3*02:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:22 Protein Expression Plasmid Vector	PHLAP92540494	Plasmid vector containing HLA-DRB3*02:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:22 protein. This plasmid can be used for constructing HLA-DRB3*02:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:23 Protein Expression Plasmid Vector	PHLAP92540495	Plasmid vector containing HLA-DRB3*02:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:23 protein. This plasmid can be used for constructing HLA-DRB3*02:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:24 Protein Expression Plasmid Vector	PHLAP92540496	Plasmid vector containing HLA-DRB3*02:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:24 protein. This plasmid can be used for constructing HLA-DRB3*02:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:25 Protein Expression Plasmid Vector	PHLAP92540497	Plasmid vector containing HLA-DRB3*02:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:25 protein. This plasmid can be used for constructing HLA-DRB3*02:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:26 Protein Expression Plasmid Vector	PHLAP92540498	Plasmid vector containing HLA-DRB3*02:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:26 protein. This plasmid can be used for constructing HLA-DRB3*02:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:27 Protein Expression Plasmid Vector	PHLAP92540499	Plasmid vector containing HLA-DRB3*02:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:27 protein. This plasmid can be used for constructing HLA-DRB3*02:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:28 Protein Expression Plasmid Vector	PHLAP92540500	Plasmid vector containing HLA-DRB3*02:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:28 protein. This plasmid can be used for constructing HLA-DRB3*02:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:29 Protein Expression Plasmid Vector	PHLAP92540501	Plasmid vector containing HLA-DRB3*02:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:29 protein. This plasmid can be used for constructing HLA-DRB3*02:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:30 Protein Expression Plasmid Vector	PHLAP92540502	Plasmid vector containing HLA-DRB3*02:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:30 protein. This plasmid can be used for constructing HLA-DRB3*02:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:31 Protein Expression Plasmid Vector	PHLAP92540503	Plasmid vector containing HLA-DRB3*02:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:31 protein. This plasmid can be used for constructing HLA-DRB3*02:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:32 Protein Expression Plasmid Vector	PHLAP92540504	Plasmid vector containing HLA-DRB3*02:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:32 protein. This plasmid can be used for constructing HLA-DRB3*02:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:33 Protein Expression Plasmid Vector	PHLAP92540505	Plasmid vector containing HLA-DRB3*02:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:33 protein. This plasmid can be used for constructing HLA-DRB3*02:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:34 Protein Expression Plasmid Vector	PHLAP92540506	Plasmid vector containing HLA-DRB3*02:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:34 protein. This plasmid can be used for constructing HLA-DRB3*02:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:35 Protein Expression Plasmid Vector	PHLAP92540507	Plasmid vector containing HLA-DRB3*02:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:35 protein. This plasmid can be used for constructing HLA-DRB3*02:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:36 Protein Expression Plasmid Vector	PHLAP92540508	Plasmid vector containing HLA-DRB3*02:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:36 protein. This plasmid can be used for constructing HLA-DRB3*02:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:37 Protein Expression Plasmid Vector	PHLAP92540509	Plasmid vector containing HLA-DRB3*02:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:37 protein. This plasmid can be used for constructing HLA-DRB3*02:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:38 Protein Expression Plasmid Vector	PHLAP92540510	Plasmid vector containing HLA-DRB3*02:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:38 protein. This plasmid can be used for constructing HLA-DRB3*02:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:39 Protein Expression Plasmid Vector	PHLAP92540511	Plasmid vector containing HLA-DRB3*02:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:39 protein. This plasmid can be used for constructing HLA-DRB3*02:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:40 Protein Expression Plasmid Vector	PHLAP92540512	Plasmid vector containing HLA-DRB3*02:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:40 protein. This plasmid can be used for constructing HLA-DRB3*02:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:41 Protein Expression Plasmid Vector	PHLAP92540513	Plasmid vector containing HLA-DRB3*02:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:41 protein. This plasmid can be used for constructing HLA-DRB3*02:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:42 Protein Expression Plasmid Vector	PHLAP92540514	Plasmid vector containing HLA-DRB3*02:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:42 protein. This plasmid can be used for constructing HLA-DRB3*02:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:43 Protein Expression Plasmid Vector	PHLAP92540515	Plasmid vector containing HLA-DRB3*02:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:43 protein. This plasmid can be used for constructing HLA-DRB3*02:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:44 Protein Expression Plasmid Vector	PHLAP92540516	Plasmid vector containing HLA-DRB3*02:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:44 protein. This plasmid can be used for constructing HLA-DRB3*02:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:45 Protein Expression Plasmid Vector	PHLAP92540517	Plasmid vector containing HLA-DRB3*02:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:45 protein. This plasmid can be used for constructing HLA-DRB3*02:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:46 Protein Expression Plasmid Vector	PHLAP92540518	Plasmid vector containing HLA-DRB3*02:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:46 protein. This plasmid can be used for constructing HLA-DRB3*02:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:47 Protein Expression Plasmid Vector	PHLAP92540519	Plasmid vector containing HLA-DRB3*02:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:47 protein. This plasmid can be used for constructing HLA-DRB3*02:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:02:48 Protein Expression Plasmid Vector	PHLAP92540520	Plasmid vector containing HLA-DRB3*02:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:48 protein. This plasmid can be used for constructing HLA-DRB3*02:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:49 Protein Expression Plasmid Vector	PHLAP92540521	Plasmid vector containing HLA-DRB3*02:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:49 protein. This plasmid can be used for constructing HLA-DRB3*02:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:50 Protein Expression Plasmid Vector	PHLAP92540522	Plasmid vector containing HLA-DRB3*02:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:50 protein. This plasmid can be used for constructing HLA-DRB3*02:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:51 Protein Expression Plasmid Vector	PHLAP92540523	Plasmid vector containing HLA-DRB3*02:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:51 protein. This plasmid can be used for constructing HLA-DRB3*02:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:52 Protein Expression Plasmid Vector	PHLAP92540524	Plasmid vector containing HLA-DRB3*02:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:52 protein. This plasmid can be used for constructing HLA-DRB3*02:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:53 Protein Expression Plasmid Vector	PHLAP92540525	Plasmid vector containing HLA-DRB3*02:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:53 protein. This plasmid can be used for constructing HLA-DRB3*02:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:02:54 Protein Expression Plasmid Vector	PHLAP92540526	Plasmid vector containing HLA-DRB3*02:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:02:54 protein. This plasmid can be used for constructing HLA-DRB3*02:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:03 Protein Expression Plasmid Vector	PHLAP92540527	Plasmid vector containing HLA-DRB3*02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:03 protein. This plasmid can be used for constructing HLA-DRB3*02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:04 Protein Expression Plasmid Vector	PHLAP92540528	Plasmid vector containing HLA-DRB3*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:04 protein. This plasmid can be used for constructing HLA-DRB3*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:05:01 Protein Expression Plasmid Vector	PHLAP92540529	Plasmid vector containing HLA-DRB3*02:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:05:01 protein. This plasmid can be used for constructing HLA-DRB3*02:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:05:02 Protein Expression Plasmid Vector	PHLAP92540530	Plasmid vector containing HLA-DRB3*02:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:05:02 protein. This plasmid can be used for constructing HLA-DRB3*02:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:06 Protein Expression Plasmid Vector	PHLAP92540531	Plasmid vector containing HLA-DRB3*02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:06 protein. This plasmid can be used for constructing HLA-DRB3*02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:07 Protein Expression Plasmid Vector	PHLAP92540532	Plasmid vector containing HLA-DRB3*02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:07 protein. This plasmid can be used for constructing HLA-DRB3*02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:08 Protein Expression Plasmid Vector	PHLAP92540533	Plasmid vector containing HLA-DRB3*02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:08 protein. This plasmid can be used for constructing HLA-DRB3*02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:09 Protein Expression Plasmid Vector	PHLAP92540534	Plasmid vector containing HLA-DRB3*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:09 protein. This plasmid can be used for constructing HLA-DRB3*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:10 Protein Expression Plasmid Vector	PHLAP92540535	Plasmid vector containing HLA-DRB3*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:10 protein. This plasmid can be used for constructing HLA-DRB3*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:100 Protein Expression Plasmid Vector	PHLAP92540536	Plasmid vector containing HLA-DRB3*02:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:100 protein. This plasmid can be used for constructing HLA-DRB3*02:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:101 Protein Expression Plasmid Vector	PHLAP92540537	Plasmid vector containing HLA-DRB3*02:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:101 protein. This plasmid can be used for constructing HLA-DRB3*02:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:102 Protein Expression Plasmid Vector	PHLAP92540538	Plasmid vector containing HLA-DRB3*02:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:102 protein. This plasmid can be used for constructing HLA-DRB3*02:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:103 Protein Expression Plasmid Vector	PHLAP92540539	Plasmid vector containing HLA-DRB3*02:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:103 protein. This plasmid can be used for constructing HLA-DRB3*02:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:104 Protein Expression Plasmid Vector	PHLAP92540540	Plasmid vector containing HLA-DRB3*02:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:104 protein. This plasmid can be used for constructing HLA-DRB3*02:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:105 Protein Expression Plasmid Vector	PHLAP92540541	Plasmid vector containing HLA-DRB3*02:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:105 protein. This plasmid can be used for constructing HLA-DRB3*02:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:106 Protein Expression Plasmid Vector	PHLAP92540542	Plasmid vector containing HLA-DRB3*02:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:106 protein. This plasmid can be used for constructing HLA-DRB3*02:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:107 Protein Expression Plasmid Vector	PHLAP92540543	Plasmid vector containing HLA-DRB3*02:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:107 protein. This plasmid can be used for constructing HLA-DRB3*02:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:108 Protein Expression Plasmid Vector	PHLAP92540544	Plasmid vector containing HLA-DRB3*02:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:108 protein. This plasmid can be used for constructing HLA-DRB3*02:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:109N Protein Expression Plasmid Vector	PHLAP92540545	Plasmid vector containing HLA-DRB3*02:109N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:109N protein. This plasmid can be used for constructing HLA-DRB3*02:109N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:109N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:11 Protein Expression Plasmid Vector	PHLAP92540546	Plasmid vector containing HLA-DRB3*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:11 protein. This plasmid can be used for constructing HLA-DRB3*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:110 Protein Expression Plasmid Vector	PHLAP92540547	Plasmid vector containing HLA-DRB3*02:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:110 protein. This plasmid can be used for constructing HLA-DRB3*02:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:111 Protein Expression Plasmid Vector	PHLAP92540548	Plasmid vector containing HLA-DRB3*02:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:111 protein. This plasmid can be used for constructing HLA-DRB3*02:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:112 Protein Expression Plasmid Vector	PHLAP92540549	Plasmid vector containing HLA-DRB3*02:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:112 protein. This plasmid can be used for constructing HLA-DRB3*02:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:113 Protein Expression Plasmid Vector	PHLAP92540550	Plasmid vector containing HLA-DRB3*02:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:113 protein. This plasmid can be used for constructing HLA-DRB3*02:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:114 Protein Expression Plasmid Vector	PHLAP92540551	Plasmid vector containing HLA-DRB3*02:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:114 protein. This plasmid can be used for constructing HLA-DRB3*02:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:115 Protein Expression Plasmid Vector	PHLAP92540552	Plasmid vector containing HLA-DRB3*02:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:115 protein. This plasmid can be used for constructing HLA-DRB3*02:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:116 Protein Expression Plasmid Vector	PHLAP92540553	Plasmid vector containing HLA-DRB3*02:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:116 protein. This plasmid can be used for constructing HLA-DRB3*02:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:117 Protein Expression Plasmid Vector	PHLAP92540554	Plasmid vector containing HLA-DRB3*02:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:117 protein. This plasmid can be used for constructing HLA-DRB3*02:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:118 Protein Expression Plasmid Vector	PHLAP92540555	Plasmid vector containing HLA-DRB3*02:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:118 protein. This plasmid can be used for constructing HLA-DRB3*02:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:119 Protein Expression Plasmid Vector	PHLAP92540556	Plasmid vector containing HLA-DRB3*02:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:119 protein. This plasmid can be used for constructing HLA-DRB3*02:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:12 Protein Expression Plasmid Vector	PHLAP92540557	Plasmid vector containing HLA-DRB3*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:12 protein. This plasmid can be used for constructing HLA-DRB3*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:120 Protein Expression Plasmid Vector	PHLAP92540558	Plasmid vector containing HLA-DRB3*02:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:120 protein. This plasmid can be used for constructing HLA-DRB3*02:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:121N Protein Expression Plasmid Vector	PHLAP92540559	Plasmid vector containing HLA-DRB3*02:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:121N protein. This plasmid can be used for constructing HLA-DRB3*02:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:122 Protein Expression Plasmid Vector	PHLAP92540560	Plasmid vector containing HLA-DRB3*02:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:122 protein. This plasmid can be used for constructing HLA-DRB3*02:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:123 Protein Expression Plasmid Vector	PHLAP92540561	Plasmid vector containing HLA-DRB3*02:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:123 protein. This plasmid can be used for constructing HLA-DRB3*02:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:124 Protein Expression Plasmid Vector	PHLAP92540562	Plasmid vector containing HLA-DRB3*02:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:124 protein. This plasmid can be used for constructing HLA-DRB3*02:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:125N Protein Expression Plasmid Vector	PHLAP92540563	Plasmid vector containing HLA-DRB3*02:125N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:125N protein. This plasmid can be used for constructing HLA-DRB3*02:125N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:125N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:126 Protein Expression Plasmid Vector	PHLAP92540564	Plasmid vector containing HLA-DRB3*02:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:126 protein. This plasmid can be used for constructing HLA-DRB3*02:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:127 Protein Expression Plasmid Vector	PHLAP92540565	Plasmid vector containing HLA-DRB3*02:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:127 protein. This plasmid can be used for constructing HLA-DRB3*02:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:128 Protein Expression Plasmid Vector	PHLAP92540566	Plasmid vector containing HLA-DRB3*02:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:128 protein. This plasmid can be used for constructing HLA-DRB3*02:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:129 Protein Expression Plasmid Vector	PHLAP92540567	Plasmid vector containing HLA-DRB3*02:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:129 protein. This plasmid can be used for constructing HLA-DRB3*02:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:13 Protein Expression Plasmid Vector	PHLAP92540568	Plasmid vector containing HLA-DRB3*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:13 protein. This plasmid can be used for constructing HLA-DRB3*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:130 Protein Expression Plasmid Vector	PHLAP92540569	Plasmid vector containing HLA-DRB3*02:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:130 protein. This plasmid can be used for constructing HLA-DRB3*02:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:131 Protein Expression Plasmid Vector	PHLAP92540570	Plasmid vector containing HLA-DRB3*02:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:131 protein. This plasmid can be used for constructing HLA-DRB3*02:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:132 Protein Expression Plasmid Vector	PHLAP92540571	Plasmid vector containing HLA-DRB3*02:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:132 protein. This plasmid can be used for constructing HLA-DRB3*02:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:133 Protein Expression Plasmid Vector	PHLAP92540572	Plasmid vector containing HLA-DRB3*02:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:133 protein. This plasmid can be used for constructing HLA-DRB3*02:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:134 Protein Expression Plasmid Vector	PHLAP92540573	Plasmid vector containing HLA-DRB3*02:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:134 protein. This plasmid can be used for constructing HLA-DRB3*02:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:135 Protein Expression Plasmid Vector	PHLAP92540574	Plasmid vector containing HLA-DRB3*02:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:135 protein. This plasmid can be used for constructing HLA-DRB3*02:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:136 Protein Expression Plasmid Vector	PHLAP92540575	Plasmid vector containing HLA-DRB3*02:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:136 protein. This plasmid can be used for constructing HLA-DRB3*02:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:137N Protein Expression Plasmid Vector	PHLAP92540576	Plasmid vector containing HLA-DRB3*02:137N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:137N protein. This plasmid can be used for constructing HLA-DRB3*02:137N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:137N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:138 Protein Expression Plasmid Vector	PHLAP92540577	Plasmid vector containing HLA-DRB3*02:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:138 protein. This plasmid can be used for constructing HLA-DRB3*02:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:139 Protein Expression Plasmid Vector	PHLAP92540578	Plasmid vector containing HLA-DRB3*02:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:139 protein. This plasmid can be used for constructing HLA-DRB3*02:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:14 Protein Expression Plasmid Vector	PHLAP92540579	Plasmid vector containing HLA-DRB3*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:14 protein. This plasmid can be used for constructing HLA-DRB3*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:140 Protein Expression Plasmid Vector	PHLAP92540580	Plasmid vector containing HLA-DRB3*02:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:140 protein. This plasmid can be used for constructing HLA-DRB3*02:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:141 Protein Expression Plasmid Vector	PHLAP92540581	Plasmid vector containing HLA-DRB3*02:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:141 protein. This plasmid can be used for constructing HLA-DRB3*02:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:142 Protein Expression Plasmid Vector	PHLAP92540582	Plasmid vector containing HLA-DRB3*02:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:142 protein. This plasmid can be used for constructing HLA-DRB3*02:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:143 Protein Expression Plasmid Vector	PHLAP92540583	Plasmid vector containing HLA-DRB3*02:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:143 protein. This plasmid can be used for constructing HLA-DRB3*02:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:144 Protein Expression Plasmid Vector	PHLAP92540584	Plasmid vector containing HLA-DRB3*02:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:144 protein. This plasmid can be used for constructing HLA-DRB3*02:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:145N Protein Expression Plasmid Vector	PHLAP92540585	Plasmid vector containing HLA-DRB3*02:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:145N protein. This plasmid can be used for constructing HLA-DRB3*02:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:146 Protein Expression Plasmid Vector	PHLAP92540586	Plasmid vector containing HLA-DRB3*02:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:146 protein. This plasmid can be used for constructing HLA-DRB3*02:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:147 Protein Expression Plasmid Vector	PHLAP92540587	Plasmid vector containing HLA-DRB3*02:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:147 protein. This plasmid can be used for constructing HLA-DRB3*02:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:148 Protein Expression Plasmid Vector	PHLAP92540588	Plasmid vector containing HLA-DRB3*02:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:148 protein. This plasmid can be used for constructing HLA-DRB3*02:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:149 Protein Expression Plasmid Vector	PHLAP92540589	Plasmid vector containing HLA-DRB3*02:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:149 protein. This plasmid can be used for constructing HLA-DRB3*02:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:15 Protein Expression Plasmid Vector	PHLAP92540590	Plasmid vector containing HLA-DRB3*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:15 protein. This plasmid can be used for constructing HLA-DRB3*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:150 Protein Expression Plasmid Vector	PHLAP92540591	Plasmid vector containing HLA-DRB3*02:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:150 protein. This plasmid can be used for constructing HLA-DRB3*02:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:151 Protein Expression Plasmid Vector	PHLAP92540592	Plasmid vector containing HLA-DRB3*02:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:151 protein. This plasmid can be used for constructing HLA-DRB3*02:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:152 Protein Expression Plasmid Vector	PHLAP92540593	Plasmid vector containing HLA-DRB3*02:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:152 protein. This plasmid can be used for constructing HLA-DRB3*02:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:153 Protein Expression Plasmid Vector	PHLAP92540594	Plasmid vector containing HLA-DRB3*02:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:153 protein. This plasmid can be used for constructing HLA-DRB3*02:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:154 Protein Expression Plasmid Vector	PHLAP92540595	Plasmid vector containing HLA-DRB3*02:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:154 protein. This plasmid can be used for constructing HLA-DRB3*02:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:155 Protein Expression Plasmid Vector	PHLAP92540596	Plasmid vector containing HLA-DRB3*02:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:155 protein. This plasmid can be used for constructing HLA-DRB3*02:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:156 Protein Expression Plasmid Vector	PHLAP92540597	Plasmid vector containing HLA-DRB3*02:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:156 protein. This plasmid can be used for constructing HLA-DRB3*02:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:157 Protein Expression Plasmid Vector	PHLAP92540598	Plasmid vector containing HLA-DRB3*02:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:157 protein. This plasmid can be used for constructing HLA-DRB3*02:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:158 Protein Expression Plasmid Vector	PHLAP92540599	Plasmid vector containing HLA-DRB3*02:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:158 protein. This plasmid can be used for constructing HLA-DRB3*02:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:159 Protein Expression Plasmid Vector	PHLAP92540600	Plasmid vector containing HLA-DRB3*02:159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:159 protein. This plasmid can be used for constructing HLA-DRB3*02:159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:16 Protein Expression Plasmid Vector	PHLAP92540601	Plasmid vector containing HLA-DRB3*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:16 protein. This plasmid can be used for constructing HLA-DRB3*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:160 Protein Expression Plasmid Vector	PHLAP92540602	Plasmid vector containing HLA-DRB3*02:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:160 protein. This plasmid can be used for constructing HLA-DRB3*02:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:161 Protein Expression Plasmid Vector	PHLAP92540603	Plasmid vector containing HLA-DRB3*02:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:161 protein. This plasmid can be used for constructing HLA-DRB3*02:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:162 Protein Expression Plasmid Vector	PHLAP92540604	Plasmid vector containing HLA-DRB3*02:162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:162 protein. This plasmid can be used for constructing HLA-DRB3*02:162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:163 Protein Expression Plasmid Vector	PHLAP92540605	Plasmid vector containing HLA-DRB3*02:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:163 protein. This plasmid can be used for constructing HLA-DRB3*02:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:164 Protein Expression Plasmid Vector	PHLAP92540606	Plasmid vector containing HLA-DRB3*02:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:164 protein. This plasmid can be used for constructing HLA-DRB3*02:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:165N Protein Expression Plasmid Vector	PHLAP92540607	Plasmid vector containing HLA-DRB3*02:165N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:165N protein. This plasmid can be used for constructing HLA-DRB3*02:165N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:165N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:166 Protein Expression Plasmid Vector	PHLAP92540608	Plasmid vector containing HLA-DRB3*02:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:166 protein. This plasmid can be used for constructing HLA-DRB3*02:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:167 Protein Expression Plasmid Vector	PHLAP92540609	Plasmid vector containing HLA-DRB3*02:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:167 protein. This plasmid can be used for constructing HLA-DRB3*02:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:168 Protein Expression Plasmid Vector	PHLAP92540610	Plasmid vector containing HLA-DRB3*02:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:168 protein. This plasmid can be used for constructing HLA-DRB3*02:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:169 Protein Expression Plasmid Vector	PHLAP92540611	Plasmid vector containing HLA-DRB3*02:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:169 protein. This plasmid can be used for constructing HLA-DRB3*02:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:17 Protein Expression Plasmid Vector	PHLAP925406112	Plasmid vector containing HLA-DRB3*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:17 protein. This plasmid can be used for constructing HLA-DRB3*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:170 Protein Expression Plasmid Vector	PHLAP925406113	Plasmid vector containing HLA-DRB3*02:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:170 protein. This plasmid can be used for constructing HLA-DRB3*02:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:171 Protein Expression Plasmid Vector	PHLAP925406114	Plasmid vector containing HLA-DRB3*02:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:171 protein. This plasmid can be used for constructing HLA-DRB3*02:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:172 Protein Expression Plasmid Vector	PHLAP925406115	Plasmid vector containing HLA-DRB3*02:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:172 protein. This plasmid can be used for constructing HLA-DRB3*02:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:173:01 Protein Expression Plasmid Vector	PHLAP925406116	Plasmid vector containing HLA-DRB3*02:173:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:173:01 protein. This plasmid can be used for constructing HLA-DRB3*02:173:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:173:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:173:02 Protein Expression Plasmid Vector	PHLAP925406117	Plasmid vector containing HLA-DRB3*02:173:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:173:02 protein. This plasmid can be used for constructing HLA-DRB3*02:173:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:173:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:174 Protein Expression Plasmid Vector	PHLAP925406118	Plasmid vector containing HLA-DRB3*02:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:174 protein. This plasmid can be used for constructing HLA-DRB3*02:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:175 Protein Expression Plasmid Vector	PHLAP92540619	Plasmid vector containing HLA-DRB3*02:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:175 protein. This plasmid can be used for constructing HLA-DRB3*02:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:176 Protein Expression Plasmid Vector	PHLAP92540620	Plasmid vector containing HLA-DRB3*02:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:176 protein. This plasmid can be used for constructing HLA-DRB3*02:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:177 Protein Expression Plasmid Vector	PHLAP92540621	Plasmid vector containing HLA-DRB3*02:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:177 protein. This plasmid can be used for constructing HLA-DRB3*02:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:178 Protein Expression Plasmid Vector	PHLAP92540622	Plasmid vector containing HLA-DRB3*02:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:178 protein. This plasmid can be used for constructing HLA-DRB3*02:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:179N Protein Expression Plasmid Vector	PHLAP92540623	Plasmid vector containing HLA-DRB3*02:179N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:179N protein. This plasmid can be used for constructing HLA-DRB3*02:179N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:179N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:18 Protein Expression Plasmid Vector	PHLAP92540624	Plasmid vector containing HLA-DRB3*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:18 protein. This plasmid can be used for constructing HLA-DRB3*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:180 Protein Expression Plasmid Vector	PHLAP92540625	Plasmid vector containing HLA-DRB3*02:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:180 protein. This plasmid can be used for constructing HLA-DRB3*02:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:181 Protein Expression Plasmid Vector	PHLAP92540626	Plasmid vector containing HLA-DRB3*02:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:181 protein. This plasmid can be used for constructing HLA-DRB3*02:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:182 Protein Expression Plasmid Vector	PHLAP92540627	Plasmid vector containing HLA-DRB3*02:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:182 protein. This plasmid can be used for constructing HLA-DRB3*02:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:183 Protein Expression Plasmid Vector	PHLAP92540628	Plasmid vector containing HLA-DRB3*02:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:183 protein. This plasmid can be used for constructing HLA-DRB3*02:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:184 Protein Expression Plasmid Vector	PHLAP92540629	Plasmid vector containing HLA-DRB3*02:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:184 protein. This plasmid can be used for constructing HLA-DRB3*02:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:185 Protein Expression Plasmid Vector	PHLAP92540630	Plasmid vector containing HLA-DRB3*02:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:185 protein. This plasmid can be used for constructing HLA-DRB3*02:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:186 Protein Expression Plasmid Vector	PHLAP92540631	Plasmid vector containing HLA-DRB3*02:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:186 protein. This plasmid can be used for constructing HLA-DRB3*02:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:187N Protein Expression Plasmid Vector	PHLAP92540632	Plasmid vector containing HLA-DRB3*02:187N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:187N protein. This plasmid can be used for constructing HLA-DRB3*02:187N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:187N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:188 Protein Expression Plasmid Vector	PHLAP92540633	Plasmid vector containing HLA-DRB3*02:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:188 protein. This plasmid can be used for constructing HLA-DRB3*02:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:189 Protein Expression Plasmid Vector	PHLAP92540634	Plasmid vector containing HLA-DRB3*02:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:189 protein. This plasmid can be used for constructing HLA-DRB3*02:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:19 Protein Expression Plasmid Vector	PHLAP92540635	Plasmid vector containing HLA-DRB3*02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:19 protein. This plasmid can be used for constructing HLA-DRB3*02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:190 Protein Expression Plasmid Vector	PHLAP92540636	Plasmid vector containing HLA-DRB3*02:190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:190 protein. This plasmid can be used for constructing HLA-DRB3*02:190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:191 Protein Expression Plasmid Vector	PHLAP92540637	Plasmid vector containing HLA-DRB3*02:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:191 protein. This plasmid can be used for constructing HLA-DRB3*02:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:192 Protein Expression Plasmid Vector	PHLAP92540638	Plasmid vector containing HLA-DRB3*02:192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:192 protein. This plasmid can be used for constructing HLA-DRB3*02:192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:193 Protein Expression Plasmid Vector	PHLAP92540639	Plasmid vector containing HLA-DRB3*02:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:193 protein. This plasmid can be used for constructing HLA-DRB3*02:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:194 Protein Expression Plasmid Vector	PHLAP92540640	Plasmid vector containing HLA-DRB3*02:194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:194 protein. This plasmid can be used for constructing HLA-DRB3*02:194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:195 Protein Expression Plasmid Vector	PHLAP92540641	Plasmid vector containing HLA-DRB3*02:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:195 protein. This plasmid can be used for constructing HLA-DRB3*02:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:196 Protein Expression Plasmid Vector	PHLAP92540642	Plasmid vector containing HLA-DRB3*02:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:196 protein. This plasmid can be used for constructing HLA-DRB3*02:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:197 Protein Expression Plasmid Vector	PHLAP92540643	Plasmid vector containing HLA-DRB3*02:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:197 protein. This plasmid can be used for constructing HLA-DRB3*02:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:198 Protein Expression Plasmid Vector	PHLAP92540644	Plasmid vector containing HLA-DRB3*02:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:198 protein. This plasmid can be used for constructing HLA-DRB3*02:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:199 Protein Expression Plasmid Vector	PHLAP92540645	Plasmid vector containing HLA-DRB3*02:199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:199 protein. This plasmid can be used for constructing HLA-DRB3*02:199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:20 Protein Expression Plasmid Vector	PHLAP92540646	Plasmid vector containing HLA-DRB3*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:20 protein. This plasmid can be used for constructing HLA-DRB3*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:200 Protein Expression Plasmid Vector	PHLAP92540647	Plasmid vector containing HLA-DRB3*02:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:200 protein. This plasmid can be used for constructing HLA-DRB3*02:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:201 Protein Expression Plasmid Vector	PHLAP92540648	Plasmid vector containing HLA-DRB3*02:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:201 protein. This plasmid can be used for constructing HLA-DRB3*02:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:202 Protein Expression Plasmid Vector	PHLAP92540649	Plasmid vector containing HLA-DRB3*02:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:202 protein. This plasmid can be used for constructing HLA-DRB3*02:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:203 Protein Expression Plasmid Vector	PHLAP92540650	Plasmid vector containing HLA-DRB3*02:203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:203 protein. This plasmid can be used for constructing HLA-DRB3*02:203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:204 Protein Expression Plasmid Vector	PHLAP92540651	Plasmid vector containing HLA-DRB3*02:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:204 protein. This plasmid can be used for constructing HLA-DRB3*02:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:205 Protein Expression Plasmid Vector	PHLAP92540652	Plasmid vector containing HLA-DRB3*02:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:205 protein. This plasmid can be used for constructing HLA-DRB3*02:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:206N Protein Expression Plasmid Vector	PHLAP92540653	Plasmid vector containing HLA-DRB3*02:206N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:206N protein. This plasmid can be used for constructing HLA-DRB3*02:206N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:206N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:207 Protein Expression Plasmid Vector	PHLAP92540654	Plasmid vector containing HLA-DRB3*02:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:207 protein. This plasmid can be used for constructing HLA-DRB3*02:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:208 Protein Expression Plasmid Vector	PHLAP92540655	Plasmid vector containing HLA-DRB3*02:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:208 protein. This plasmid can be used for constructing HLA-DRB3*02:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:209 Protein Expression Plasmid Vector	PHLAP92540656	Plasmid vector containing HLA-DRB3*02:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:209 protein. This plasmid can be used for constructing HLA-DRB3*02:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:21 Protein Expression Plasmid Vector	PHLAP92540657	Plasmid vector containing HLA-DRB3*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:21 protein. This plasmid can be used for constructing HLA-DRB3*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:210Q Protein Expression Plasmid Vector	PHLAP92540658	Plasmid vector containing HLA-DRB3*02:210Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:210Q protein. This plasmid can be used for constructing HLA-DRB3*02:210Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:210Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:211 Protein Expression Plasmid Vector	PHLAP92540659	Plasmid vector containing HLA-DRB3*02:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:211 protein. This plasmid can be used for constructing HLA-DRB3*02:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:212 Protein Expression Plasmid Vector	PHLAP92540660	Plasmid vector containing HLA-DRB3*02:212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:212 protein. This plasmid can be used for constructing HLA-DRB3*02:212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:213 Protein Expression Plasmid Vector	PHLAP92540661	Plasmid vector containing HLA-DRB3*02:213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:213 protein. This plasmid can be used for constructing HLA-DRB3*02:213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:214N Protein Expression Plasmid Vector	PHLAP92540662	Plasmid vector containing HLA-DRB3*02:214N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:214N protein. This plasmid can be used for constructing HLA-DRB3*02:214N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:214N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:215 Protein Expression Plasmid Vector	PHLAP92540663	Plasmid vector containing HLA-DRB3*02:215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:215 protein. This plasmid can be used for constructing HLA-DRB3*02:215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:216 Protein Expression Plasmid Vector	PHLAP92540664	Plasmid vector containing HLA-DRB3*02:216 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:216 protein. This plasmid can be used for constructing HLA-DRB3*02:216 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:216 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:217 Protein Expression Plasmid Vector	PHLAP92540665	Plasmid vector containing HLA-DRB3*02:217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:217 protein. This plasmid can be used for constructing HLA-DRB3*02:217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:218 Protein Expression Plasmid Vector	PHLAP92540666	Plasmid vector containing HLA-DRB3*02:218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:218 protein. This plasmid can be used for constructing HLA-DRB3*02:218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:219 Protein Expression Plasmid Vector	PHLAP92540667	Plasmid vector containing HLA-DRB3*02:219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:219 protein. This plasmid can be used for constructing HLA-DRB3*02:219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:22:01 Protein Expression Plasmid Vector	PHLAP92540668	Plasmid vector containing HLA-DRB3*02:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:22:01 protein. This plasmid can be used for constructing HLA-DRB3*02:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:22:02 Protein Expression Plasmid Vector	PHLAP92540669	Plasmid vector containing HLA-DRB3*02:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:22:02 protein. This plasmid can be used for constructing HLA-DRB3*02:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:220 Protein Expression Plasmid Vector	PHLAP92540670	Plasmid vector containing HLA-DRB3*02:220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:220 protein. This plasmid can be used for constructing HLA-DRB3*02:220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:221 Protein Expression Plasmid Vector	PHLAP92540671	Plasmid vector containing HLA-DRB3*02:221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:221 protein. This plasmid can be used for constructing HLA-DRB3*02:221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:222N Protein Expression Plasmid Vector	PHLAP92540672	Plasmid vector containing HLA-DRB3*02:222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:222N protein. This plasmid can be used for constructing HLA-DRB3*02:222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:223 Protein Expression Plasmid Vector	PHLAP92540673	Plasmid vector containing HLA-DRB3*02:223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:223 protein. This plasmid can be used for constructing HLA-DRB3*02:223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:224 Protein Expression Plasmid Vector	PHLAP92540674	Plasmid vector containing HLA-DRB3*02:224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:224 protein. This plasmid can be used for constructing HLA-DRB3*02:224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:225 Protein Expression Plasmid Vector	PHLAP92540675	Plasmid vector containing HLA-DRB3*02:225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:225 protein. This plasmid can be used for constructing HLA-DRB3*02:225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:226N Protein Expression Plasmid Vector	PHLAP92540676	Plasmid vector containing HLA-DRB3*02:226N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:226N protein. This plasmid can be used for constructing HLA-DRB3*02:226N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:226N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:227 Protein Expression Plasmid Vector	PHLAP92540677	Plasmid vector containing HLA-DRB3*02:227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:227 protein. This plasmid can be used for constructing HLA-DRB3*02:227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:228 Protein Expression Plasmid Vector	PHLAP92540678	Plasmid vector containing HLA-DRB3*02:228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:228 protein. This plasmid can be used for constructing HLA-DRB3*02:228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:229 Protein Expression Plasmid Vector	PHLAP92540679	Plasmid vector containing HLA-DRB3*02:229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:229 protein. This plasmid can be used for constructing HLA-DRB3*02:229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:23 Protein Expression Plasmid Vector	PHLAP92540680	Plasmid vector containing HLA-DRB3*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:23 protein. This plasmid can be used for constructing HLA-DRB3*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:230 Protein Expression Plasmid Vector	PHLAP92540681	Plasmid vector containing HLA-DRB3*02:230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:230 protein. This plasmid can be used for constructing HLA-DRB3*02:230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:231 Protein Expression Plasmid Vector	PHLAP92540682	Plasmid vector containing HLA-DRB3*02:231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:231 protein. This plasmid can be used for constructing HLA-DRB3*02:231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:232 Protein Expression Plasmid Vector	PHLAP92540683	Plasmid vector containing HLA-DRB3*02:232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:232 protein. This plasmid can be used for constructing HLA-DRB3*02:232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:233 Protein Expression Plasmid Vector	PHLAP92540684	Plasmid vector containing HLA-DRB3*02:233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:233 protein. This plasmid can be used for constructing HLA-DRB3*02:233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:234 Protein Expression Plasmid Vector	PHLAP92540685	Plasmid vector containing HLA-DRB3*02:234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:234 protein. This plasmid can be used for constructing HLA-DRB3*02:234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:235 Protein Expression Plasmid Vector	PHLAP92540686	Plasmid vector containing HLA-DRB3*02:235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:235 protein. This plasmid can be used for constructing HLA-DRB3*02:235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:236:01:01 Protein Expression Plasmid Vector	PHLAP92540687	Plasmid vector containing HLA-DRB3*02:236:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:236:01:01 protein. This plasmid can be used for constructing HLA-DRB3*02:236:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:236:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:236:01:02 Protein Expression Plasmid Vector	PHLAP92540688	Plasmid vector containing HLA-DRB3*02:236:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:236:01:02 protein. This plasmid can be used for constructing HLA-DRB3*02:236:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:236:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:237:01:01 Protein Expression Plasmid Vector	PHLAP92540689	Plasmid vector containing HLA-DRB3*02:237:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:237:01:01 protein. This plasmid can be used for constructing HLA-DRB3*02:237:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:237:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:237:01:02 Protein Expression Plasmid Vector	PHLAP92540690	Plasmid vector containing HLA-DRB3*02:237:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:237:01:02 protein. This plasmid can be used for constructing HLA-DRB3*02:237:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:237:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:24 Protein Expression Plasmid Vector	PHLAP92540691	Plasmid vector containing HLA-DRB3*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:24 protein. This plasmid can be used for constructing HLA-DRB3*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:25 Protein Expression Plasmid Vector	PHLAP92540692	Plasmid vector containing HLA-DRB3*02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:25 protein. This plasmid can be used for constructing HLA-DRB3*02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:26 Protein Expression Plasmid Vector	PHLAP92540693	Plasmid vector containing HLA-DRB3*02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:26 protein. This plasmid can be used for constructing HLA-DRB3*02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:27 Protein Expression Plasmid Vector	PHLAP92540694	Plasmid vector containing HLA-DRB3*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:27 protein. This plasmid can be used for constructing HLA-DRB3*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:28 Protein Expression Plasmid Vector	PHLAP92540695	Plasmid vector containing HLA-DRB3*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:28 protein. This plasmid can be used for constructing HLA-DRB3*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:29N Protein Expression Plasmid Vector	PHLAP92540696	Plasmid vector containing HLA-DRB3*02:29N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:29N protein. This plasmid can be used for constructing HLA-DRB3*02:29N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:29N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:30 Protein Expression Plasmid Vector	PHLAP92540697	Plasmid vector containing HLA-DRB3*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:30 protein. This plasmid can be used for constructing HLA-DRB3*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:31:01 Protein Expression Plasmid Vector	PHLAP92540698	Plasmid vector containing HLA-DRB3*02:31:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:31:01 protein. This plasmid can be used for constructing HLA-DRB3*02:31:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:31:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:31:02 Protein Expression Plasmid Vector	PHLAP92540699	Plasmid vector containing HLA-DRB3*02:31:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:31:02 protein. This plasmid can be used for constructing HLA-DRB3*02:31:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:31:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:32:01:01 Protein Expression Plasmid Vector	PHLAP925407000	Plasmid vector containing HLA-DRB3*02:32:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:32:01:01 protein. This plasmid can be used for constructing HLA-DRB3*02:32:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:32:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:32:01:02 Protein Expression Plasmid Vector	PHLAP925407001	Plasmid vector containing HLA-DRB3*02:32:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:32:01:02 protein. This plasmid can be used for constructing HLA-DRB3*02:32:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:32:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:33 Protein Expression Plasmid Vector	PHLAP925407002	Plasmid vector containing HLA-DRB3*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:33 protein. This plasmid can be used for constructing HLA-DRB3*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:34 Protein Expression Plasmid Vector	PHLAP92540703	Plasmid vector containing HLA-DRB3*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:34 protein. This plasmid can be used for constructing HLA-DRB3*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:35 Protein Expression Plasmid Vector	PHLAP92540704	Plasmid vector containing HLA-DRB3*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:35 protein. This plasmid can be used for constructing HLA-DRB3*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:36 Protein Expression Plasmid Vector	PHLAP92540705	Plasmid vector containing HLA-DRB3*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:36 protein. This plasmid can be used for constructing HLA-DRB3*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:37 Protein Expression Plasmid Vector	PHLAP92540706	Plasmid vector containing HLA-DRB3*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:37 protein. This plasmid can be used for constructing HLA-DRB3*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:38 Protein Expression Plasmid Vector	PHLAP92540707	Plasmid vector containing HLA-DRB3*02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:38 protein. This plasmid can be used for constructing HLA-DRB3*02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:39 Protein Expression Plasmid Vector	PHLAP92540708	Plasmid vector containing HLA-DRB3*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:39 protein. This plasmid can be used for constructing HLA-DRB3*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:40 Protein Expression Plasmid Vector	PHLAP92540709	Plasmid vector containing HLA-DRB3*02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:40 protein. This plasmid can be used for constructing HLA-DRB3*02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:41 Protein Expression Plasmid Vector	PHLAP92540710	Plasmid vector containing HLA-DRB3*02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:41 protein. This plasmid can be used for constructing HLA-DRB3*02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*02:42 Protein Expression Plasmid Vector	PHLAP92540711	Plasmid vector containing HLA-DRB3*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:42 protein. This plasmid can be used for constructing HLA-DRB3*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:43 Protein Expression Plasmid Vector	PHLAP92540712	Plasmid vector containing HLA-DRB3*02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:43 protein. This plasmid can be used for constructing HLA-DRB3*02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:44 Protein Expression Plasmid Vector	PHLAP92540713	Plasmid vector containing HLA-DRB3*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:44 protein. This plasmid can be used for constructing HLA-DRB3*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:45 Protein Expression Plasmid Vector	PHLAP92540714	Plasmid vector containing HLA-DRB3*02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:45 protein. This plasmid can be used for constructing HLA-DRB3*02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:46 Protein Expression Plasmid Vector	PHLAP92540715	Plasmid vector containing HLA-DRB3*02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:46 protein. This plasmid can be used for constructing HLA-DRB3*02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:47 Protein Expression Plasmid Vector	PHLAP92540716	Plasmid vector containing HLA-DRB3*02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:47 protein. This plasmid can be used for constructing HLA-DRB3*02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:48 Protein Expression Plasmid Vector	PHLAP92540717	Plasmid vector containing HLA-DRB3*02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:48 protein. This plasmid can be used for constructing HLA-DRB3*02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:49 Protein Expression Plasmid Vector	PHLAP92540718	Plasmid vector containing HLA-DRB3*02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:49 protein. This plasmid can be used for constructing HLA-DRB3*02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*02:50 Protein Expression Plasmid Vector	PHLAP92540719	Plasmid vector containing HLA-DRB3*02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:50 protein. This plasmid can be used for constructing HLA-DRB3*02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:51 Protein Expression Plasmid Vector	PHLAP92540720	Plasmid vector containing HLA-DRB3*02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:51 protein. This plasmid can be used for constructing HLA-DRB3*02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:52 Protein Expression Plasmid Vector	PHLAP92540721	Plasmid vector containing HLA-DRB3*02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:52 protein. This plasmid can be used for constructing HLA-DRB3*02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:53 Protein Expression Plasmid Vector	PHLAP92540722	Plasmid vector containing HLA-DRB3*02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:53 protein. This plasmid can be used for constructing HLA-DRB3*02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:54 Protein Expression Plasmid Vector	PHLAP92540723	Plasmid vector containing HLA-DRB3*02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:54 protein. This plasmid can be used for constructing HLA-DRB3*02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:55N Protein Expression Plasmid Vector	PHLAP92540724	Plasmid vector containing HLA-DRB3*02:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:55N protein. This plasmid can be used for constructing HLA-DRB3*02:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:56 Protein Expression Plasmid Vector	PHLAP92540725	Plasmid vector containing HLA-DRB3*02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:56 protein. This plasmid can be used for constructing HLA-DRB3*02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:57 Protein Expression Plasmid Vector	PHLAP92540726	Plasmid vector containing HLA-DRB3*02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:57 protein. This plasmid can be used for constructing HLA-DRB3*02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:58 Protein Expression Plasmid Vector	PHLAP92540727	Plasmid vector containing HLA-DRB3*02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:58 protein. This plasmid can be used for constructing HLA-DRB3*02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:59 Protein Expression Plasmid Vector	PHLAP92540728	Plasmid vector containing HLA-DRB3*02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:59 protein. This plasmid can be used for constructing HLA-DRB3*02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:60 Protein Expression Plasmid Vector	PHLAP92540729	Plasmid vector containing HLA-DRB3*02:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:60 protein. This plasmid can be used for constructing HLA-DRB3*02:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:61Q Protein Expression Plasmid Vector	PHLAP92540730	Plasmid vector containing HLA-DRB3*02:61Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:61Q protein. This plasmid can be used for constructing HLA-DRB3*02:61Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:61Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:62 Protein Expression Plasmid Vector	PHLAP92540731	Plasmid vector containing HLA-DRB3*02:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:62 protein. This plasmid can be used for constructing HLA-DRB3*02:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:63 Protein Expression Plasmid Vector	PHLAP92540732	Plasmid vector containing HLA-DRB3*02:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:63 protein. This plasmid can be used for constructing HLA-DRB3*02:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:64 Protein Expression Plasmid Vector	PHLAP92540733	Plasmid vector containing HLA-DRB3*02:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:64 protein. This plasmid can be used for constructing HLA-DRB3*02:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:65 Protein Expression Plasmid Vector	PHLAP92540734	Plasmid vector containing HLA-DRB3*02:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:65 protein. This plasmid can be used for constructing HLA-DRB3*02:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:66 Protein Expression Plasmid Vector	PHLAP92540735	Plasmid vector containing HLA-DRB3*02:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:66 protein. This plasmid can be used for constructing HLA-DRB3*02:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:67N Protein Expression Plasmid Vector	PHLAP92540736	Plasmid vector containing HLA-DRB3*02:67N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:67N protein. This plasmid can be used for constructing HLA-DRB3*02:67N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:67N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:68 Protein Expression Plasmid Vector	PHLAP92540737	Plasmid vector containing HLA-DRB3*02:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:68 protein. This plasmid can be used for constructing HLA-DRB3*02:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:69 Protein Expression Plasmid Vector	PHLAP92540738	Plasmid vector containing HLA-DRB3*02:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:69 protein. This plasmid can be used for constructing HLA-DRB3*02:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:70 Protein Expression Plasmid Vector	PHLAP92540739	Plasmid vector containing HLA-DRB3*02:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:70 protein. This plasmid can be used for constructing HLA-DRB3*02:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:71 Protein Expression Plasmid Vector	PHLAP92540740	Plasmid vector containing HLA-DRB3*02:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:71 protein. This plasmid can be used for constructing HLA-DRB3*02:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:72 Protein Expression Plasmid Vector	PHLAP92540741	Plasmid vector containing HLA-DRB3*02:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:72 protein. This plasmid can be used for constructing HLA-DRB3*02:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:73 Protein Expression Plasmid Vector	PHLAP92540742	Plasmid vector containing HLA-DRB3*02:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:73 protein. This plasmid can be used for constructing HLA-DRB3*02:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:74 Protein Expression Plasmid Vector	PHLAP92540743	Plasmid vector containing HLA-DRB3*02:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:74 protein. This plasmid can be used for constructing HLA-DRB3*02:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:75 Protein Expression Plasmid Vector	PHLAP92540744	Plasmid vector containing HLA-DRB3*02:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:75 protein. This plasmid can be used for constructing HLA-DRB3*02:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:76 Protein Expression Plasmid Vector	PHLAP92540745	Plasmid vector containing HLA-DRB3*02:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:76 protein. This plasmid can be used for constructing HLA-DRB3*02:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:77 Protein Expression Plasmid Vector	PHLAP92540746	Plasmid vector containing HLA-DRB3*02:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:77 protein. This plasmid can be used for constructing HLA-DRB3*02:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:78 Protein Expression Plasmid Vector	PHLAP92540747	Plasmid vector containing HLA-DRB3*02:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:78 protein. This plasmid can be used for constructing HLA-DRB3*02:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:79 Protein Expression Plasmid Vector	PHLAP92540748	Plasmid vector containing HLA-DRB3*02:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:79 protein. This plasmid can be used for constructing HLA-DRB3*02:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:80:01N Protein Expression Plasmid Vector	PHLAP92540749	Plasmid vector containing HLA-DRB3*02:80:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:80:01N protein. This plasmid can be used for constructing HLA-DRB3*02:80:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:80:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:80:02N Protein Expression Plasmid Vector	PHLAP92540750	Plasmid vector containing HLA-DRB3*02:80:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:80:02N protein. This plasmid can be used for constructing HLA-DRB3*02:80:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:80:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:81 Protein Expression Plasmid Vector	PHLAP92540751	Plasmid vector containing HLA-DRB3*02:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:81 protein. This plasmid can be used for constructing HLA-DRB3*02:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:82 Protein Expression Plasmid Vector	PHLAP92540752	Plasmid vector containing HLA-DRB3*02:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:82 protein. This plasmid can be used for constructing HLA-DRB3*02:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:83 Protein Expression Plasmid Vector	PHLAP92540753	Plasmid vector containing HLA-DRB3*02:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:83 protein. This plasmid can be used for constructing HLA-DRB3*02:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:84 Protein Expression Plasmid Vector	PHLAP92540754	Plasmid vector containing HLA-DRB3*02:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:84 protein. This plasmid can be used for constructing HLA-DRB3*02:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:85 Protein Expression Plasmid Vector	PHLAP92540755	Plasmid vector containing HLA-DRB3*02:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:85 protein. This plasmid can be used for constructing HLA-DRB3*02:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:86 Protein Expression Plasmid Vector	PHLAP92540756	Plasmid vector containing HLA-DRB3*02:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:86 protein. This plasmid can be used for constructing HLA-DRB3*02:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:87 Protein Expression Plasmid Vector	PHLAP92540757	Plasmid vector containing HLA-DRB3*02:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:87 protein. This plasmid can be used for constructing HLA-DRB3*02:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*02:88 Protein Expression Plasmid Vector	PHLAP92540758	Plasmid vector containing HLA-DRB3*02:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:88 protein. This plasmid can be used for constructing HLA-DRB3*02:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*02:89 Protein Expression Plasmid Vector	PHLAP92540759	Plasmid vector containing HLA-DRB3*02:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:89 protein. This plasmid can be used for constructing HLA-DRB3*02:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:90 Protein Expression Plasmid Vector	PHLAP92540760	Plasmid vector containing HLA-DRB3*02:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:90 protein. This plasmid can be used for constructing HLA-DRB3*02:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:91 Protein Expression Plasmid Vector	PHLAP92540761	Plasmid vector containing HLA-DRB3*02:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:91 protein. This plasmid can be used for constructing HLA-DRB3*02:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:92 Protein Expression Plasmid Vector	PHLAP92540762	Plasmid vector containing HLA-DRB3*02:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:92 protein. This plasmid can be used for constructing HLA-DRB3*02:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:93 Protein Expression Plasmid Vector	PHLAP92540763	Plasmid vector containing HLA-DRB3*02:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:93 protein. This plasmid can be used for constructing HLA-DRB3*02:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:94 Protein Expression Plasmid Vector	PHLAP92540764	Plasmid vector containing HLA-DRB3*02:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:94 protein. This plasmid can be used for constructing HLA-DRB3*02:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:95N Protein Expression Plasmid Vector	PHLAP92540765	Plasmid vector containing HLA-DRB3*02:95N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:95N protein. This plasmid can be used for constructing HLA-DRB3*02:95N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:95N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:96 Protein Expression Plasmid Vector	PHLAP92540766	Plasmid vector containing HLA-DRB3*02:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:96 protein. This plasmid can be used for constructing HLA-DRB3*02:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*02:97 Protein Expression Plasmid Vector	PHLAP92540767	Plasmid vector containing HLA-DRB3*02:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:97 protein. This plasmid can be used for constructing HLA-DRB3*02:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:98 Protein Expression Plasmid Vector	PHLAP92540768	Plasmid vector containing HLA-DRB3*02:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:98 protein. This plasmid can be used for constructing HLA-DRB3*02:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*02:99 Protein Expression Plasmid Vector	PHLAP92540769	Plasmid vector containing HLA-DRB3*02:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*02:99 protein. This plasmid can be used for constructing HLA-DRB3*02:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*02:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92540770	Plasmid vector containing HLA-DRB3*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:01 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92540771	Plasmid vector containing HLA-DRB3*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:02 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:03 Protein Expression Plasmid Vector	PHLAP92540772	Plasmid vector containing HLA-DRB3*03:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:03 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:04 Protein Expression Plasmid Vector	PHLAP92540773	Plasmid vector containing HLA-DRB3*03:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:04 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:01:01:05 Protein Expression Plasmid Vector	PHLAP92540774	Plasmid vector containing HLA-DRB3*03:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:05 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:06 Protein Expression Plasmid Vector	PHLAP92540775	Plasmid vector containing HLA-DRB3*03:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:06 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:07 Protein Expression Plasmid Vector	PHLAP92540776	Plasmid vector containing HLA-DRB3*03:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:07 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:08 Protein Expression Plasmid Vector	PHLAP92540777	Plasmid vector containing HLA-DRB3*03:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:08 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:09 Protein Expression Plasmid Vector	PHLAP92540778	Plasmid vector containing HLA-DRB3*03:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:09 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:01:10 Protein Expression Plasmid Vector	PHLAP92540779	Plasmid vector containing HLA-DRB3*03:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:01:10 protein. This plasmid can be used for constructing HLA-DRB3*03:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:02 Protein Expression Plasmid Vector	PHLAP92540780	Plasmid vector containing HLA-DRB3*03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:02 protein. This plasmid can be used for constructing HLA-DRB3*03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:01:03:01 Protein Expression Plasmid Vector	PHLAP92540781	Plasmid vector containing HLA-DRB3*03:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:03:01 protein. This plasmid can be used for constructing HLA-DRB3*03:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:03:02 Protein Expression Plasmid Vector	PHLAP92540782	Plasmid vector containing HLA-DRB3*03:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:03:02 protein. This plasmid can be used for constructing HLA-DRB3*03:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:03:03 Protein Expression Plasmid Vector	PHLAP92540783	Plasmid vector containing HLA-DRB3*03:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:03:03 protein. This plasmid can be used for constructing HLA-DRB3*03:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:04 Protein Expression Plasmid Vector	PHLAP92540784	Plasmid vector containing HLA-DRB3*03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:04 protein. This plasmid can be used for constructing HLA-DRB3*03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:05 Protein Expression Plasmid Vector	PHLAP92540785	Plasmid vector containing HLA-DRB3*03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:05 protein. This plasmid can be used for constructing HLA-DRB3*03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:06 Protein Expression Plasmid Vector	PHLAP92540786	Plasmid vector containing HLA-DRB3*03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:06 protein. This plasmid can be used for constructing HLA-DRB3*03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:07 Protein Expression Plasmid Vector	PHLAP92540787	Plasmid vector containing HLA-DRB3*03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:07 protein. This plasmid can be used for constructing HLA-DRB3*03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:01:08 Protein Expression Plasmid Vector	PHLAP92540788	Plasmid vector containing HLA-DRB3*03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:08 protein. This plasmid can be used for constructing HLA-DRB3*03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:09 Protein Expression Plasmid Vector	PHLAP92540789	Plasmid vector containing HLA-DRB3*03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:09 protein. This plasmid can be used for constructing HLA-DRB3*03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:10 Protein Expression Plasmid Vector	PHLAP92540790	Plasmid vector containing HLA-DRB3*03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:10 protein. This plasmid can be used for constructing HLA-DRB3*03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:11 Protein Expression Plasmid Vector	PHLAP92540791	Plasmid vector containing HLA-DRB3*03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:11 protein. This plasmid can be used for constructing HLA-DRB3*03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:12 Protein Expression Plasmid Vector	PHLAP92540792	Plasmid vector containing HLA-DRB3*03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:12 protein. This plasmid can be used for constructing HLA-DRB3*03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:13 Protein Expression Plasmid Vector	PHLAP92540793	Plasmid vector containing HLA-DRB3*03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:13 protein. This plasmid can be used for constructing HLA-DRB3*03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:14 Protein Expression Plasmid Vector	PHLAP92540794	Plasmid vector containing HLA-DRB3*03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:14 protein. This plasmid can be used for constructing HLA-DRB3*03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:01:15 Protein Expression Plasmid Vector	PHLAP92540795	Plasmid vector containing HLA-DRB3*03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:15 protein. This plasmid can be used for constructing HLA-DRB3*03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:16 Protein Expression Plasmid Vector	PHLAP92540796	Plasmid vector containing HLA-DRB3*03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:16 protein. This plasmid can be used for constructing HLA-DRB3*03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:17:01 Protein Expression Plasmid Vector	PHLAP92540797	Plasmid vector containing HLA-DRB3*03:01:17:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:17:01 protein. This plasmid can be used for constructing HLA-DRB3*03:01:17:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:17:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:17:02 Protein Expression Plasmid Vector	PHLAP92540798	Plasmid vector containing HLA-DRB3*03:01:17:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:17:02 protein. This plasmid can be used for constructing HLA-DRB3*03:01:17:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:17:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:18 Protein Expression Plasmid Vector	PHLAP92540799	Plasmid vector containing HLA-DRB3*03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:18 protein. This plasmid can be used for constructing HLA-DRB3*03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:19 Protein Expression Plasmid Vector	PHLAP925408000	Plasmid vector containing HLA-DRB3*03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:19 protein. This plasmid can be used for constructing HLA-DRB3*03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:01:20 Protein Expression Plasmid Vector	PHLAP925408001	Plasmid vector containing HLA-DRB3*03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:20 protein. This plasmid can be used for constructing HLA-DRB3*03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:01:21 Protein Expression Plasmid Vector	PHLAP925408012	Plasmid vector containing HLA-DRB3*03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:01:21 protein. This plasmid can be used for constructing HLA-DRB3*03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:02 Protein Expression Plasmid Vector	PHLAP925408013	Plasmid vector containing HLA-DRB3*03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:02 protein. This plasmid can be used for constructing HLA-DRB3*03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:03 Protein Expression Plasmid Vector	PHLAP925408014	Plasmid vector containing HLA-DRB3*03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:03 protein. This plasmid can be used for constructing HLA-DRB3*03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:04:01 Protein Expression Plasmid Vector	PHLAP925408015	Plasmid vector containing HLA-DRB3*03:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:04:01 protein. This plasmid can be used for constructing HLA-DRB3*03:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:04:02 Protein Expression Plasmid Vector	PHLAP925408016	Plasmid vector containing HLA-DRB3*03:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:04:02 protein. This plasmid can be used for constructing HLA-DRB3*03:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:05 Protein Expression Plasmid Vector	PHLAP925408017	Plasmid vector containing HLA-DRB3*03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:05 protein. This plasmid can be used for constructing HLA-DRB3*03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:06 Protein Expression Plasmid Vector	PHLAP925408018	Plasmid vector containing HLA-DRB3*03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:06 protein. This plasmid can be used for constructing HLA-DRB3*03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB3*03:07 Protein Expression Plasmid Vector	PHLAP92540809	Plasmid vector containing HLA-DRB3*03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:07 protein. This plasmid can be used for constructing HLA-DRB3*03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:08 Protein Expression Plasmid Vector	PHLAP92540810	Plasmid vector containing HLA-DRB3*03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:08 protein. This plasmid can be used for constructing HLA-DRB3*03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:09 Protein Expression Plasmid Vector	PHLAP92540811	Plasmid vector containing HLA-DRB3*03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:09 protein. This plasmid can be used for constructing HLA-DRB3*03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:10 Protein Expression Plasmid Vector	PHLAP92540812	Plasmid vector containing HLA-DRB3*03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:10 protein. This plasmid can be used for constructing HLA-DRB3*03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:11 Protein Expression Plasmid Vector	PHLAP92540813	Plasmid vector containing HLA-DRB3*03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:11 protein. This plasmid can be used for constructing HLA-DRB3*03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:12 Protein Expression Plasmid Vector	PHLAP92540814	Plasmid vector containing HLA-DRB3*03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:12 protein. This plasmid can be used for constructing HLA-DRB3*03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:13 Protein Expression Plasmid Vector	PHLAP92540815	Plasmid vector containing HLA-DRB3*03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:13 protein. This plasmid can be used for constructing HLA-DRB3*03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:14 Protein Expression Plasmid Vector	PHLAP92540816	Plasmid vector containing HLA-DRB3*03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:14 protein. This plasmid can be used for constructing HLA-DRB3*03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*03:15 Protein Expression Plasmid Vector	PHLAP92540817	Plasmid vector containing HLA-DRB3*03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:15 protein. This plasmid can be used for constructing HLA-DRB3*03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:16 Protein Expression Plasmid Vector	PHLAP92540818	Plasmid vector containing HLA-DRB3*03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:16 protein. This plasmid can be used for constructing HLA-DRB3*03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:17 Protein Expression Plasmid Vector	PHLAP92540819	Plasmid vector containing HLA-DRB3*03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:17 protein. This plasmid can be used for constructing HLA-DRB3*03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:18 Protein Expression Plasmid Vector	PHLAP92540820	Plasmid vector containing HLA-DRB3*03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:18 protein. This plasmid can be used for constructing HLA-DRB3*03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:19 Protein Expression Plasmid Vector	PHLAP92540821	Plasmid vector containing HLA-DRB3*03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:19 protein. This plasmid can be used for constructing HLA-DRB3*03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:20 Protein Expression Plasmid Vector	PHLAP92540822	Plasmid vector containing HLA-DRB3*03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:20 protein. This plasmid can be used for constructing HLA-DRB3*03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:21 Protein Expression Plasmid Vector	PHLAP92540823	Plasmid vector containing HLA-DRB3*03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:21 protein. This plasmid can be used for constructing HLA-DRB3*03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:22:01 Protein Expression Plasmid Vector	PHLAP92540824	Plasmid vector containing HLA-DRB3*03:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:22:01 protein. This plasmid can be used for constructing HLA-DRB3*03:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:22:02 Protein Expression Plasmid Vector	PHLAP92540825	Plasmid vector containing HLA-DRB3*03:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:22:02 protein. This plasmid can be used for constructing HLA-DRB3*03:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:23 Protein Expression Plasmid Vector	PHLAP92540826	Plasmid vector containing HLA-DRB3*03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:23 protein. This plasmid can be used for constructing HLA-DRB3*03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:24 Protein Expression Plasmid Vector	PHLAP92540827	Plasmid vector containing HLA-DRB3*03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:24 protein. This plasmid can be used for constructing HLA-DRB3*03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:25 Protein Expression Plasmid Vector	PHLAP92540828	Plasmid vector containing HLA-DRB3*03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:25 protein. This plasmid can be used for constructing HLA-DRB3*03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:26 Protein Expression Plasmid Vector	PHLAP92540829	Plasmid vector containing HLA-DRB3*03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:26 protein. This plasmid can be used for constructing HLA-DRB3*03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:27 Protein Expression Plasmid Vector	PHLAP92540830	Plasmid vector containing HLA-DRB3*03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:27 protein. This plasmid can be used for constructing HLA-DRB3*03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:28 Protein Expression Plasmid Vector	PHLAP92540831	Plasmid vector containing HLA-DRB3*03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:28 protein. This plasmid can be used for constructing HLA-DRB3*03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:29 Protein Expression Plasmid Vector	PHLAP92540832	Plasmid vector containing HLA-DRB3*03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:29 protein. This plasmid can be used for constructing HLA-DRB3*03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB3*03:30N Protein Expression Plasmid Vector	PHLAP92540833	Plasmid vector containing HLA-DRB3*03:30N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:30N protein. This plasmid can be used for constructing HLA-DRB3*03:30N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:30N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:31 Protein Expression Plasmid Vector	PHLAP92540834	Plasmid vector containing HLA-DRB3*03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:31 protein. This plasmid can be used for constructing HLA-DRB3*03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:32 Protein Expression Plasmid Vector	PHLAP92540835	Plasmid vector containing HLA-DRB3*03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:32 protein. This plasmid can be used for constructing HLA-DRB3*03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:33 Protein Expression Plasmid Vector	PHLAP92540836	Plasmid vector containing HLA-DRB3*03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:33 protein. This plasmid can be used for constructing HLA-DRB3*03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:34 Protein Expression Plasmid Vector	PHLAP92540837	Plasmid vector containing HLA-DRB3*03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:34 protein. This plasmid can be used for constructing HLA-DRB3*03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:35 Protein Expression Plasmid Vector	PHLAP92540838	Plasmid vector containing HLA-DRB3*03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:35 protein. This plasmid can be used for constructing HLA-DRB3*03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:36 Protein Expression Plasmid Vector	PHLAP92540839	Plasmid vector containing HLA-DRB3*03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:36 protein. This plasmid can be used for constructing HLA-DRB3*03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB3*03:37 Protein Expression Plasmid Vector	PHLAP92540840	Plasmid vector containing HLA-DRB3*03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:37 protein. This plasmid can be used for constructing HLA-DRB3*03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB3*03:38 Protein Expression Plasmid Vector	PHLAP925408441	Plasmid vector containing HLA-DRB3*03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:38 protein. This plasmid can be used for constructing HLA-DRB3*03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:39 Protein Expression Plasmid Vector	PHLAP925408442	Plasmid vector containing HLA-DRB3*03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:39 protein. This plasmid can be used for constructing HLA-DRB3*03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:40 Protein Expression Plasmid Vector	PHLAP925408443	Plasmid vector containing HLA-DRB3*03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:40 protein. This plasmid can be used for constructing HLA-DRB3*03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:41 Protein Expression Plasmid Vector	PHLAP925408444	Plasmid vector containing HLA-DRB3*03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:41 protein. This plasmid can be used for constructing HLA-DRB3*03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:42 Protein Expression Plasmid Vector	PHLAP925408445	Plasmid vector containing HLA-DRB3*03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:42 protein. This plasmid can be used for constructing HLA-DRB3*03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:43 Protein Expression Plasmid Vector	PHLAP925408446	Plasmid vector containing HLA-DRB3*03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:43 protein. This plasmid can be used for constructing HLA-DRB3*03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:44 Protein Expression Plasmid Vector	PHLAP925408447	Plasmid vector containing HLA-DRB3*03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:44 protein. This plasmid can be used for constructing HLA-DRB3*03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:45 Protein Expression Plasmid Vector	PHLAP925408448	Plasmid vector containing HLA-DRB3*03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:45 protein. This plasmid can be used for constructing HLA-DRB3*03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*03:46 Protein Expression Plasmid Vector	PHLAP92540849	Plasmid vector containing HLA-DRB3*03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:46 protein. This plasmid can be used for constructing HLA-DRB3*03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:47 Protein Expression Plasmid Vector	PHLAP92540850	Plasmid vector containing HLA-DRB3*03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:47 protein. This plasmid can be used for constructing HLA-DRB3*03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:48 Protein Expression Plasmid Vector	PHLAP92540851	Plasmid vector containing HLA-DRB3*03:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:48 protein. This plasmid can be used for constructing HLA-DRB3*03:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:49 Protein Expression Plasmid Vector	PHLAP92540852	Plasmid vector containing HLA-DRB3*03:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:49 protein. This plasmid can be used for constructing HLA-DRB3*03:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:50 Protein Expression Plasmid Vector	PHLAP92540853	Plasmid vector containing HLA-DRB3*03:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:50 protein. This plasmid can be used for constructing HLA-DRB3*03:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:51 Protein Expression Plasmid Vector	PHLAP92540854	Plasmid vector containing HLA-DRB3*03:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:51 protein. This plasmid can be used for constructing HLA-DRB3*03:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:52 Protein Expression Plasmid Vector	PHLAP92540855	Plasmid vector containing HLA-DRB3*03:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:52 protein. This plasmid can be used for constructing HLA-DRB3*03:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:53 Protein Expression Plasmid Vector	PHLAP92540856	Plasmid vector containing HLA-DRB3*03:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:53 protein. This plasmid can be used for constructing HLA-DRB3*03:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*03:54 Protein Expression Plasmid Vector	PHLAP92540857	Plasmid vector containing HLA-DRB3*03:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:54 protein. This plasmid can be used for constructing HLA-DRB3*03:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:55 Protein Expression Plasmid Vector	PHLAP92540858	Plasmid vector containing HLA-DRB3*03:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:55 protein. This plasmid can be used for constructing HLA-DRB3*03:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:56 Protein Expression Plasmid Vector	PHLAP92540859	Plasmid vector containing HLA-DRB3*03:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:56 protein. This plasmid can be used for constructing HLA-DRB3*03:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:57Q Protein Expression Plasmid Vector	PHLAP92540860	Plasmid vector containing HLA-DRB3*03:57Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:57Q protein. This plasmid can be used for constructing HLA-DRB3*03:57Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:57Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:58 Protein Expression Plasmid Vector	PHLAP92540861	Plasmid vector containing HLA-DRB3*03:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:58 protein. This plasmid can be used for constructing HLA-DRB3*03:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:59 Protein Expression Plasmid Vector	PHLAP92540862	Plasmid vector containing HLA-DRB3*03:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:59 protein. This plasmid can be used for constructing HLA-DRB3*03:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:60 Protein Expression Plasmid Vector	PHLAP92540863	Plasmid vector containing HLA-DRB3*03:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:60 protein. This plasmid can be used for constructing HLA-DRB3*03:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:61 Protein Expression Plasmid Vector	PHLAP92540864	Plasmid vector containing HLA-DRB3*03:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:61 protein. This plasmid can be used for constructing HLA-DRB3*03:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:62 Protein Expression Plasmid Vector	PHLAP92540865	Plasmid vector containing HLA-DRB3*03:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:62 protein. This plasmid can be used for constructing HLA-DRB3*03:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:63 Protein Expression Plasmid Vector	PHLAP92540866	Plasmid vector containing HLA-DRB3*03:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:63 protein. This plasmid can be used for constructing HLA-DRB3*03:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:64 Protein Expression Plasmid Vector	PHLAP92540867	Plasmid vector containing HLA-DRB3*03:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:64 protein. This plasmid can be used for constructing HLA-DRB3*03:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:65 Protein Expression Plasmid Vector	PHLAP92540868	Plasmid vector containing HLA-DRB3*03:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:65 protein. This plasmid can be used for constructing HLA-DRB3*03:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:66 Protein Expression Plasmid Vector	PHLAP92540869	Plasmid vector containing HLA-DRB3*03:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:66 protein. This plasmid can be used for constructing HLA-DRB3*03:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:67 Protein Expression Plasmid Vector	PHLAP92540870	Plasmid vector containing HLA-DRB3*03:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:67 protein. This plasmid can be used for constructing HLA-DRB3*03:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:68 Protein Expression Plasmid Vector	PHLAP92540871	Plasmid vector containing HLA-DRB3*03:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:68 protein. This plasmid can be used for constructing HLA-DRB3*03:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:69 Protein Expression Plasmid Vector	PHLAP92540872	Plasmid vector containing HLA-DRB3*03:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:69 protein. This plasmid can be used for constructing HLA-DRB3*03:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*03:70 Protein Expression Plasmid Vector	PHLAP92540873	Plasmid vector containing HLA-DRB3*03:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:70 protein. This plasmid can be used for constructing HLA-DRB3*03:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:71 Protein Expression Plasmid Vector	PHLAP92540874	Plasmid vector containing HLA-DRB3*03:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:71 protein. This plasmid can be used for constructing HLA-DRB3*03:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:72 Protein Expression Plasmid Vector	PHLAP92540875	Plasmid vector containing HLA-DRB3*03:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:72 protein. This plasmid can be used for constructing HLA-DRB3*03:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:73 Protein Expression Plasmid Vector	PHLAP92540876	Plasmid vector containing HLA-DRB3*03:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:73 protein. This plasmid can be used for constructing HLA-DRB3*03:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:74 Protein Expression Plasmid Vector	PHLAP92540877	Plasmid vector containing HLA-DRB3*03:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:74 protein. This plasmid can be used for constructing HLA-DRB3*03:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:75 Protein Expression Plasmid Vector	PHLAP92540878	Plasmid vector containing HLA-DRB3*03:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:75 protein. This plasmid can be used for constructing HLA-DRB3*03:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:76 Protein Expression Plasmid Vector	PHLAP92540879	Plasmid vector containing HLA-DRB3*03:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:76 protein. This plasmid can be used for constructing HLA-DRB3*03:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB3*03:77 Protein Expression Plasmid Vector	PHLAP92540880	Plasmid vector containing HLA-DRB3*03:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:77 protein. This plasmid can be used for constructing HLA-DRB3*03:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB3*03:78 Protein Expression Plasmid Vector	PHLAP925408881	Plasmid vector containing HLA-DRB3*03:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:78 protein. This plasmid can be used for constructing HLA-DRB3*03:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:79:01 Protein Expression Plasmid Vector	PHLAP925408882	Plasmid vector containing HLA-DRB3*03:79:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:79:01 protein. This plasmid can be used for constructing HLA-DRB3*03:79:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:79:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:79:02 Protein Expression Plasmid Vector	PHLAP925408883	Plasmid vector containing HLA-DRB3*03:79:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:79:02 protein. This plasmid can be used for constructing HLA-DRB3*03:79:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:79:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:79:03 Protein Expression Plasmid Vector	PHLAP925408884	Plasmid vector containing HLA-DRB3*03:79:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:79:03 protein. This plasmid can be used for constructing HLA-DRB3*03:79:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:79:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:80:01:01 Protein Expression Plasmid Vector	PHLAP925408885	Plasmid vector containing HLA-DRB3*03:80:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:80:01:01 protein. This plasmid can be used for constructing HLA-DRB3*03:80:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:80:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:80:01:02 Protein Expression Plasmid Vector	PHLAP925408886	Plasmid vector containing HLA-DRB3*03:80:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:80:01:02 protein. This plasmid can be used for constructing HLA-DRB3*03:80:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:80:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:80:02:01 Protein Expression Plasmid Vector	PHLAP925408887	Plasmid vector containing HLA-DRB3*03:80:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:80:02:01 protein. This plasmid can be used for constructing HLA-DRB3*03:80:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:80:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB3*03:80:02:02 Protein Expression Plasmid Vector	PHLAP92540888	Plasmid vector containing HLA-DRB3*03:80:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:80:02:02 protein. This plasmid can be used for constructing HLA-DRB3*03:80:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:80:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:81:01:01 Protein Expression Plasmid Vector	PHLAP92540889	Plasmid vector containing HLA-DRB3*03:81:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:81:01:01 protein. This plasmid can be used for constructing HLA-DRB3*03:81:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:81:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:81:01:02 Protein Expression Plasmid Vector	PHLAP92540890	Plasmid vector containing HLA-DRB3*03:81:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:81:01:02 protein. This plasmid can be used for constructing HLA-DRB3*03:81:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:81:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:82 Protein Expression Plasmid Vector	PHLAP92540891	Plasmid vector containing HLA-DRB3*03:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:82 protein. This plasmid can be used for constructing HLA-DRB3*03:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:83 Protein Expression Plasmid Vector	PHLAP92540892	Plasmid vector containing HLA-DRB3*03:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:83 protein. This plasmid can be used for constructing HLA-DRB3*03:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB3*03:84 Protein Expression Plasmid Vector	PHLAP92540893	Plasmid vector containing HLA-DRB3*03:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB3*03:84 protein. This plasmid can be used for constructing HLA-DRB3*03:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB3*03:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92540894	Plasmid vector containing HLA-DRB4*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:01 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92540895	Plasmid vector containing HLA-DRB4*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:03 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92540896	Plasmid vector containing HLA-DRB4*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:04 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92540897	Plasmid vector containing HLA-DRB4*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:05 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92540898	Plasmid vector containing HLA-DRB4*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:06 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92540899	Plasmid vector containing HLA-DRB4*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:01:07 protein. This plasmid can be used for constructing HLA-DRB4*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:02 Protein Expression Plasmid Vector	PHLAP925409000	Plasmid vector containing HLA-DRB4*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:02 protein. This plasmid can be used for constructing HLA-DRB4*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:03 Protein Expression Plasmid Vector	PHLAP925409001	Plasmid vector containing HLA-DRB4*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:03 protein. This plasmid can be used for constructing HLA-DRB4*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:01:04 Protein Expression Plasmid Vector	PHLAP92540902	Plasmid vector containing HLA-DRB4*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:04 protein. This plasmid can be used for constructing HLA-DRB4*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:05 Protein Expression Plasmid Vector	PHLAP92540903	Plasmid vector containing HLA-DRB4*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:05 protein. This plasmid can be used for constructing HLA-DRB4*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:06 Protein Expression Plasmid Vector	PHLAP92540904	Plasmid vector containing HLA-DRB4*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:06 protein. This plasmid can be used for constructing HLA-DRB4*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:07 Protein Expression Plasmid Vector	PHLAP92540905	Plasmid vector containing HLA-DRB4*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:07 protein. This plasmid can be used for constructing HLA-DRB4*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:08 Protein Expression Plasmid Vector	PHLAP92540906	Plasmid vector containing HLA-DRB4*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:08 protein. This plasmid can be used for constructing HLA-DRB4*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:09 Protein Expression Plasmid Vector	PHLAP92540907	Plasmid vector containing HLA-DRB4*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:09 protein. This plasmid can be used for constructing HLA-DRB4*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:10 Protein Expression Plasmid Vector	PHLAP92540908	Plasmid vector containing HLA-DRB4*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:10 protein. This plasmid can be used for constructing HLA-DRB4*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:01:11 Protein Expression Plasmid Vector	PHLAP92540909	Plasmid vector containing HLA-DRB4*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:11 protein. This plasmid can be used for constructing HLA-DRB4*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:12 Protein Expression Plasmid Vector	PHLAP92540910	Plasmid vector containing HLA-DRB4*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:12 protein. This plasmid can be used for constructing HLA-DRB4*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:13 Protein Expression Plasmid Vector	PHLAP92540911	Plasmid vector containing HLA-DRB4*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:13 protein. This plasmid can be used for constructing HLA-DRB4*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:14 Protein Expression Plasmid Vector	PHLAP92540912	Plasmid vector containing HLA-DRB4*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:14 protein. This plasmid can be used for constructing HLA-DRB4*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:15 Protein Expression Plasmid Vector	PHLAP92540913	Plasmid vector containing HLA-DRB4*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:15 protein. This plasmid can be used for constructing HLA-DRB4*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:01:16 Protein Expression Plasmid Vector	PHLAP92540914	Plasmid vector containing HLA-DRB4*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:01:16 protein. This plasmid can be used for constructing HLA-DRB4*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92540915	Plasmid vector containing HLA-DRB4*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:02:01:01 protein. This plasmid can be used for constructing HLA-DRB4*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92540916	Plasmid vector containing HLA-DRB4*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:02:01:02 protein. This plasmid can be used for constructing HLA-DRB4*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92540917	Plasmid vector containing HLA-DRB4*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:01 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:02N Protein Expression Plasmid Vector	PHLAP92540918	Plasmid vector containing HLA-DRB4*01:03:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:02N protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92540919	Plasmid vector containing HLA-DRB4*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:03 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92540920	Plasmid vector containing HLA-DRB4*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:04 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92540921	Plasmid vector containing HLA-DRB4*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:05 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92540922	Plasmid vector containing HLA-DRB4*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:06 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:01:07 Protein Expression Plasmid Vector	PHLAP92540923	Plasmid vector containing HLA-DRB4*01:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:07 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:08 Protein Expression Plasmid Vector	PHLAP92540924	Plasmid vector containing HLA-DRB4*01:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:08 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:09 Protein Expression Plasmid Vector	PHLAP92540925	Plasmid vector containing HLA-DRB4*01:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:09 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:10 Protein Expression Plasmid Vector	PHLAP92540926	Plasmid vector containing HLA-DRB4*01:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:10 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:11 Protein Expression Plasmid Vector	PHLAP92540927	Plasmid vector containing HLA-DRB4*01:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:11 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:12 Protein Expression Plasmid Vector	PHLAP92540928	Plasmid vector containing HLA-DRB4*01:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:12 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:13N Protein Expression Plasmid Vector	PHLAP92540929	Plasmid vector containing HLA-DRB4*01:03:01:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:13N protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:01:14 Protein Expression Plasmid Vector	PHLAP92540930	Plasmid vector containing HLA-DRB4*01:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:14 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:15 Protein Expression Plasmid Vector	PHLAP92540931	Plasmid vector containing HLA-DRB4*01:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:15 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:16 Protein Expression Plasmid Vector	PHLAP92540932	Plasmid vector containing HLA-DRB4*01:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:16 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:17 Protein Expression Plasmid Vector	PHLAP92540933	Plasmid vector containing HLA-DRB4*01:03:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:17 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:18 Protein Expression Plasmid Vector	PHLAP92540934	Plasmid vector containing HLA-DRB4*01:03:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:18 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:19 Protein Expression Plasmid Vector	PHLAP92540935	Plasmid vector containing HLA-DRB4*01:03:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:19 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:20 Protein Expression Plasmid Vector	PHLAP92540936	Plasmid vector containing HLA-DRB4*01:03:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:20 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:01:21 Protein Expression Plasmid Vector	PHLAP92540937	Plasmid vector containing HLA-DRB4*01:03:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:21 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:22 Protein Expression Plasmid Vector	PHLAP92540938	Plasmid vector containing HLA-DRB4*01:03:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:22 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:23 Protein Expression Plasmid Vector	PHLAP92540939	Plasmid vector containing HLA-DRB4*01:03:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:23 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:24 Protein Expression Plasmid Vector	PHLAP92540940	Plasmid vector containing HLA-DRB4*01:03:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:24 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:25 Protein Expression Plasmid Vector	PHLAP92540941	Plasmid vector containing HLA-DRB4*01:03:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:25 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:26N Protein Expression Plasmid Vector	PHLAP92540942	Plasmid vector containing HLA-DRB4*01:03:01:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:26N protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:27 Protein Expression Plasmid Vector	PHLAP92540943	Plasmid vector containing HLA-DRB4*01:03:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:27 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:01:28N Protein Expression Plasmid Vector	PHLAP92540944	Plasmid vector containing HLA-DRB4*01:03:01:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:28N protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:29 Protein Expression Plasmid Vector	PHLAP92540945	Plasmid vector containing HLA-DRB4*01:03:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:29 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:30 Protein Expression Plasmid Vector	PHLAP92540946	Plasmid vector containing HLA-DRB4*01:03:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:30 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:01:31 Protein Expression Plasmid Vector	PHLAP92540947	Plasmid vector containing HLA-DRB4*01:03:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:01:31 protein. This plasmid can be used for constructing HLA-DRB4*01:03:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:01 Protein Expression Plasmid Vector	PHLAP92540948	Plasmid vector containing HLA-DRB4*01:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:01 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:02 Protein Expression Plasmid Vector	PHLAP92540949	Plasmid vector containing HLA-DRB4*01:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:02 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:03 Protein Expression Plasmid Vector	PHLAP92540950	Plasmid vector containing HLA-DRB4*01:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:03 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:02:04 Protein Expression Plasmid Vector	PHLAP92540951	Plasmid vector containing HLA-DRB4*01:03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:04 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:05 Protein Expression Plasmid Vector	PHLAP92540952	Plasmid vector containing HLA-DRB4*01:03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:05 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:06 Protein Expression Plasmid Vector	PHLAP92540953	Plasmid vector containing HLA-DRB4*01:03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:06 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:07 Protein Expression Plasmid Vector	PHLAP92540954	Plasmid vector containing HLA-DRB4*01:03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:07 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:08 Protein Expression Plasmid Vector	PHLAP92540955	Plasmid vector containing HLA-DRB4*01:03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:08 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:09 Protein Expression Plasmid Vector	PHLAP92540956	Plasmid vector containing HLA-DRB4*01:03:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:09 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:02:10 Protein Expression Plasmid Vector	PHLAP92540957	Plasmid vector containing HLA-DRB4*01:03:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:02:10 protein. This plasmid can be used for constructing HLA-DRB4*01:03:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:03 Protein Expression Plasmid Vector	PHLAP92540958	Plasmid vector containing HLA-DRB4*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:03 protein. This plasmid can be used for constructing HLA-DRB4*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:04 Protein Expression Plasmid Vector	PHLAP92540959	Plasmid vector containing HLA-DRB4*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:04 protein. This plasmid can be used for constructing HLA-DRB4*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:05 Protein Expression Plasmid Vector	PHLAP92540960	Plasmid vector containing HLA-DRB4*01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:05 protein. This plasmid can be used for constructing HLA-DRB4*01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:06 Protein Expression Plasmid Vector	PHLAP92540961	Plasmid vector containing HLA-DRB4*01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:06 protein. This plasmid can be used for constructing HLA-DRB4*01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:07 Protein Expression Plasmid Vector	PHLAP92540962	Plasmid vector containing HLA-DRB4*01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:07 protein. This plasmid can be used for constructing HLA-DRB4*01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:08 Protein Expression Plasmid Vector	PHLAP92540963	Plasmid vector containing HLA-DRB4*01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:08 protein. This plasmid can be used for constructing HLA-DRB4*01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:09 Protein Expression Plasmid Vector	PHLAP92540964	Plasmid vector containing HLA-DRB4*01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:09 protein. This plasmid can be used for constructing HLA-DRB4*01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:10 Protein Expression Plasmid Vector	PHLAP92540965	Plasmid vector containing HLA-DRB4*01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:10 protein. This plasmid can be used for constructing HLA-DRB4*01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:11 Protein Expression Plasmid Vector	PHLAP92540966	Plasmid vector containing HLA-DRB4*01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:11 protein. This plasmid can be used for constructing HLA-DRB4*01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:12 Protein Expression Plasmid Vector	PHLAP92540967	Plasmid vector containing HLA-DRB4*01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:12 protein. This plasmid can be used for constructing HLA-DRB4*01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:13 Protein Expression Plasmid Vector	PHLAP92540968	Plasmid vector containing HLA-DRB4*01:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:13 protein. This plasmid can be used for constructing HLA-DRB4*01:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:14 Protein Expression Plasmid Vector	PHLAP92540969	Plasmid vector containing HLA-DRB4*01:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:14 protein. This plasmid can be used for constructing HLA-DRB4*01:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:15 Protein Expression Plasmid Vector	PHLAP92540970	Plasmid vector containing HLA-DRB4*01:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:15 protein. This plasmid can be used for constructing HLA-DRB4*01:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:16 Protein Expression Plasmid Vector	PHLAP92540971	Plasmid vector containing HLA-DRB4*01:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:16 protein. This plasmid can be used for constructing HLA-DRB4*01:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:17 Protein Expression Plasmid Vector	PHLAP92540972	Plasmid vector containing HLA-DRB4*01:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:17 protein. This plasmid can be used for constructing HLA-DRB4*01:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:18 Protein Expression Plasmid Vector	PHLAP92540973	Plasmid vector containing HLA-DRB4*01:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:18 protein. This plasmid can be used for constructing HLA-DRB4*01:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:19 Protein Expression Plasmid Vector	PHLAP92540974	Plasmid vector containing HLA-DRB4*01:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:19 protein. This plasmid can be used for constructing HLA-DRB4*01:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:20 Protein Expression Plasmid Vector	PHLAP92540975	Plasmid vector containing HLA-DRB4*01:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:20 protein. This plasmid can be used for constructing HLA-DRB4*01:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:21 Protein Expression Plasmid Vector	PHLAP92540976	Plasmid vector containing HLA-DRB4*01:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:21 protein. This plasmid can be used for constructing HLA-DRB4*01:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:22 Protein Expression Plasmid Vector	PHLAP92540977	Plasmid vector containing HLA-DRB4*01:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:22 protein. This plasmid can be used for constructing HLA-DRB4*01:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:23 Protein Expression Plasmid Vector	PHLAP92540978	Plasmid vector containing HLA-DRB4*01:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:23 protein. This plasmid can be used for constructing HLA-DRB4*01:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:24 Protein Expression Plasmid Vector	PHLAP92540979	Plasmid vector containing HLA-DRB4*01:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:24 protein. This plasmid can be used for constructing HLA-DRB4*01:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:25 Protein Expression Plasmid Vector	PHLAP92540980	Plasmid vector containing HLA-DRB4*01:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:25 protein. This plasmid can be used for constructing HLA-DRB4*01:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:26 Protein Expression Plasmid Vector	PHLAP92540981	Plasmid vector containing HLA-DRB4*01:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:26 protein. This plasmid can be used for constructing HLA-DRB4*01:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:27 Protein Expression Plasmid Vector	PHLAP92540982	Plasmid vector containing HLA-DRB4*01:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:27 protein. This plasmid can be used for constructing HLA-DRB4*01:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:28 Protein Expression Plasmid Vector	PHLAP92540983	Plasmid vector containing HLA-DRB4*01:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:28 protein. This plasmid can be used for constructing HLA-DRB4*01:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:29 Protein Expression Plasmid Vector	PHLAP92540984	Plasmid vector containing HLA-DRB4*01:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:29 protein. This plasmid can be used for constructing HLA-DRB4*01:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:30 Protein Expression Plasmid Vector	PHLAP92540985	Plasmid vector containing HLA-DRB4*01:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:30 protein. This plasmid can be used for constructing HLA-DRB4*01:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:31 Protein Expression Plasmid Vector	PHLAP92540986	Plasmid vector containing HLA-DRB4*01:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:31 protein. This plasmid can be used for constructing HLA-DRB4*01:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:32 Protein Expression Plasmid Vector	PHLAP92540987	Plasmid vector containing HLA-DRB4*01:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:32 protein. This plasmid can be used for constructing HLA-DRB4*01:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:33 Protein Expression Plasmid Vector	PHLAP92540988	Plasmid vector containing HLA-DRB4*01:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:33 protein. This plasmid can be used for constructing HLA-DRB4*01:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:34 Protein Expression Plasmid Vector	PHLAP92540989	Plasmid vector containing HLA-DRB4*01:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:34 protein. This plasmid can be used for constructing HLA-DRB4*01:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:35 Protein Expression Plasmid Vector	PHLAP92540990	Plasmid vector containing HLA-DRB4*01:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:35 protein. This plasmid can be used for constructing HLA-DRB4*01:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:36 Protein Expression Plasmid Vector	PHLAP92540991	Plasmid vector containing HLA-DRB4*01:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:36 protein. This plasmid can be used for constructing HLA-DRB4*01:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:37 Protein Expression Plasmid Vector	PHLAP92540992	Plasmid vector containing HLA-DRB4*01:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:37 protein. This plasmid can be used for constructing HLA-DRB4*01:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:38 Protein Expression Plasmid Vector	PHLAP92540993	Plasmid vector containing HLA-DRB4*01:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:38 protein. This plasmid can be used for constructing HLA-DRB4*01:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:39 Protein Expression Plasmid Vector	PHLAP92540994	Plasmid vector containing HLA-DRB4*01:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:39 protein. This plasmid can be used for constructing HLA-DRB4*01:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:40 Protein Expression Plasmid Vector	PHLAP92540995	Plasmid vector containing HLA-DRB4*01:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:40 protein. This plasmid can be used for constructing HLA-DRB4*01:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:41N Protein Expression Plasmid Vector	PHLAP92540996	Plasmid vector containing HLA-DRB4*01:03:41N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:41N protein. This plasmid can be used for constructing HLA-DRB4*01:03:41N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:41N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:42 Protein Expression Plasmid Vector	PHLAP92540997	Plasmid vector containing HLA-DRB4*01:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:42 protein. This plasmid can be used for constructing HLA-DRB4*01:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:43 Protein Expression Plasmid Vector	PHLAP92540998	Plasmid vector containing HLA-DRB4*01:03:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:43 protein. This plasmid can be used for constructing HLA-DRB4*01:03:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:44 Protein Expression Plasmid Vector	PHLAP92540999	Plasmid vector containing HLA-DRB4*01:03:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:44 protein. This plasmid can be used for constructing HLA-DRB4*01:03:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:03:45 Protein Expression Plasmid Vector	PHLAP92541000	Plasmid vector containing HLA-DRB4*01:03:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:45 protein. This plasmid can be used for constructing HLA-DRB4*01:03:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:46 Protein Expression Plasmid Vector	PHLAP92541001	Plasmid vector containing HLA-DRB4*01:03:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:46 protein. This plasmid can be used for constructing HLA-DRB4*01:03:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:03:47 Protein Expression Plasmid Vector	PHLAP92541002	Plasmid vector containing HLA-DRB4*01:03:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:03:47 protein. This plasmid can be used for constructing HLA-DRB4*01:03:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:03:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:04 Protein Expression Plasmid Vector	PHLAP92541003	Plasmid vector containing HLA-DRB4*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:04 protein. This plasmid can be used for constructing HLA-DRB4*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:05 Protein Expression Plasmid Vector	PHLAP92541004	Plasmid vector containing HLA-DRB4*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:05 protein. This plasmid can be used for constructing HLA-DRB4*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:06 Protein Expression Plasmid Vector	PHLAP92541005	Plasmid vector containing HLA-DRB4*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:06 protein. This plasmid can be used for constructing HLA-DRB4*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:07:01 Protein Expression Plasmid Vector	PHLAP92541006	Plasmid vector containing HLA-DRB4*01:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:07:01 protein. This plasmid can be used for constructing HLA-DRB4*01:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:07:02 Protein Expression Plasmid Vector	PHLAP92541007	Plasmid vector containing HLA-DRB4*01:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:07:02 protein. This plasmid can be used for constructing HLA-DRB4*01:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:08 Protein Expression Plasmid Vector	PHLAP92541008	Plasmid vector containing HLA-DRB4*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:08 protein. This plasmid can be used for constructing HLA-DRB4*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:09 Protein Expression Plasmid Vector	PHLAP92541009	Plasmid vector containing HLA-DRB4*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:09 protein. This plasmid can be used for constructing HLA-DRB4*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:10 Protein Expression Plasmid Vector	PHLAP92541010	Plasmid vector containing HLA-DRB4*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:10 protein. This plasmid can be used for constructing HLA-DRB4*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:100 Protein Expression Plasmid Vector	PHLAP92541011	Plasmid vector containing HLA-DRB4*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:100 protein. This plasmid can be used for constructing HLA-DRB4*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:101 Protein Expression Plasmid Vector	PHLAP92541012	Plasmid vector containing HLA-DRB4*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:101 protein. This plasmid can be used for constructing HLA-DRB4*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:102 Protein Expression Plasmid Vector	PHLAP92541013	Plasmid vector containing HLA-DRB4*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:102 protein. This plasmid can be used for constructing HLA-DRB4*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:103 Protein Expression Plasmid Vector	PHLAP92541014	Plasmid vector containing HLA-DRB4*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:103 protein. This plasmid can be used for constructing HLA-DRB4*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:104 Protein Expression Plasmid Vector	PHLAP92541015	Plasmid vector containing HLA-DRB4*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:104 protein. This plasmid can be used for constructing HLA-DRB4*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:105 Protein Expression Plasmid Vector	PHLAP92541016	Plasmid vector containing HLA-DRB4*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:105 protein. This plasmid can be used for constructing HLA-DRB4*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:106 Protein Expression Plasmid Vector	PHLAP92541017	Plasmid vector containing HLA-DRB4*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:106 protein. This plasmid can be used for constructing HLA-DRB4*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:107 Protein Expression Plasmid Vector	PHLAP92541018	Plasmid vector containing HLA-DRB4*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:107 protein. This plasmid can be used for constructing HLA-DRB4*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:108N Protein Expression Plasmid Vector	PHLAP92541019	Plasmid vector containing HLA-DRB4*01:108N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:108N protein. This plasmid can be used for constructing HLA-DRB4*01:108N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:108N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:109 Protein Expression Plasmid Vector	PHLAP92541020	Plasmid vector containing HLA-DRB4*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:109 protein. This plasmid can be used for constructing HLA-DRB4*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:11 Protein Expression Plasmid Vector	PHLAP92541021	Plasmid vector containing HLA-DRB4*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:11 protein. This plasmid can be used for constructing HLA-DRB4*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:110 Protein Expression Plasmid Vector	PHLAP92541022	Plasmid vector containing HLA-DRB4*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:110 protein. This plasmid can be used for constructing HLA-DRB4*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:111 Protein Expression Plasmid Vector	PHLAP92541023	Plasmid vector containing HLA-DRB4*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:111 protein. This plasmid can be used for constructing HLA-DRB4*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:112 Protein Expression Plasmid Vector	PHLAP92541024	Plasmid vector containing HLA-DRB4*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:112 protein. This plasmid can be used for constructing HLA-DRB4*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:113N Protein Expression Plasmid Vector	PHLAP92541025	Plasmid vector containing HLA-DRB4*01:113N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:113N protein. This plasmid can be used for constructing HLA-DRB4*01:113N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:113N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:114 Protein Expression Plasmid Vector	PHLAP92541026	Plasmid vector containing HLA-DRB4*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:114 protein. This plasmid can be used for constructing HLA-DRB4*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:115N Protein Expression Plasmid Vector	PHLAP92541027	Plasmid vector containing HLA-DRB4*01:115N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:115N protein. This plasmid can be used for constructing HLA-DRB4*01:115N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:115N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:116 Protein Expression Plasmid Vector	PHLAP92541028	Plasmid vector containing HLA-DRB4*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:116 protein. This plasmid can be used for constructing HLA-DRB4*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:117 Protein Expression Plasmid Vector	PHLAP92541029	Plasmid vector containing HLA-DRB4*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:117 protein. This plasmid can be used for constructing HLA-DRB4*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:118 Protein Expression Plasmid Vector	PHLAP92541030	Plasmid vector containing HLA-DRB4*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:118 protein. This plasmid can be used for constructing HLA-DRB4*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:119 Protein Expression Plasmid Vector	PHLAP92541031	Plasmid vector containing HLA-DRB4*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:119 protein. This plasmid can be used for constructing HLA-DRB4*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:12 Protein Expression Plasmid Vector	PHLAP92541032	Plasmid vector containing HLA-DRB4*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:12 protein. This plasmid can be used for constructing HLA-DRB4*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:120 Protein Expression Plasmid Vector	PHLAP92541033	Plasmid vector containing HLA-DRB4*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:120 protein. This plasmid can be used for constructing HLA-DRB4*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:121N Protein Expression Plasmid Vector	PHLAP92541034	Plasmid vector containing HLA-DRB4*01:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:121N protein. This plasmid can be used for constructing HLA-DRB4*01:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:122 Protein Expression Plasmid Vector	PHLAP92541035	Plasmid vector containing HLA-DRB4*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:122 protein. This plasmid can be used for constructing HLA-DRB4*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:123 Protein Expression Plasmid Vector	PHLAP92541036	Plasmid vector containing HLA-DRB4*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:123 protein. This plasmid can be used for constructing HLA-DRB4*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:124 Protein Expression Plasmid Vector	PHLAP92541037	Plasmid vector containing HLA-DRB4*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:124 protein. This plasmid can be used for constructing HLA-DRB4*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:125 Protein Expression Plasmid Vector	PHLAP92541038	Plasmid vector containing HLA-DRB4*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:125 protein. This plasmid can be used for constructing HLA-DRB4*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:126 Protein Expression Plasmid Vector	PHLAP92541039	Plasmid vector containing HLA-DRB4*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:126 protein. This plasmid can be used for constructing HLA-DRB4*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:127 Protein Expression Plasmid Vector	PHLAP92541040	Plasmid vector containing HLA-DRB4*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:127 protein. This plasmid can be used for constructing HLA-DRB4*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:128N Protein Expression Plasmid Vector	PHLAP92541041	Plasmid vector containing HLA-DRB4*01:128N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:128N protein. This plasmid can be used for constructing HLA-DRB4*01:128N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:128N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:129 Protein Expression Plasmid Vector	PHLAP92541042	Plasmid vector containing HLA-DRB4*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:129 protein. This plasmid can be used for constructing HLA-DRB4*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:13 Protein Expression Plasmid Vector	PHLAP92541043	Plasmid vector containing HLA-DRB4*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:13 protein. This plasmid can be used for constructing HLA-DRB4*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:130 Protein Expression Plasmid Vector	PHLAP92541044	Plasmid vector containing HLA-DRB4*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:130 protein. This plasmid can be used for constructing HLA-DRB4*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:131 Protein Expression Plasmid Vector	PHLAP92541045	Plasmid vector containing HLA-DRB4*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:131 protein. This plasmid can be used for constructing HLA-DRB4*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:132 Protein Expression Plasmid Vector	PHLAP92541046	Plasmid vector containing HLA-DRB4*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:132 protein. This plasmid can be used for constructing HLA-DRB4*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:133 Protein Expression Plasmid Vector	PHLAP92541047	Plasmid vector containing HLA-DRB4*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:133 protein. This plasmid can be used for constructing HLA-DRB4*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:134 Protein Expression Plasmid Vector	PHLAP92541048	Plasmid vector containing HLA-DRB4*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:134 protein. This plasmid can be used for constructing HLA-DRB4*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:135 Protein Expression Plasmid Vector	PHLAP92541049	Plasmid vector containing HLA-DRB4*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:135 protein. This plasmid can be used for constructing HLA-DRB4*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:136 Protein Expression Plasmid Vector	PHLAP92541050	Plasmid vector containing HLA-DRB4*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:136 protein. This plasmid can be used for constructing HLA-DRB4*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:137 Protein Expression Plasmid Vector	PHLAP92541051	Plasmid vector containing HLA-DRB4*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:137 protein. This plasmid can be used for constructing HLA-DRB4*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:138 Protein Expression Plasmid Vector	PHLAP92541052	Plasmid vector containing HLA-DRB4*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:138 protein. This plasmid can be used for constructing HLA-DRB4*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:139 Protein Expression Plasmid Vector	PHLAP92541053	Plasmid vector containing HLA-DRB4*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:139 protein. This plasmid can be used for constructing HLA-DRB4*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:140 Protein Expression Plasmid Vector	PHLAP92541054	Plasmid vector containing HLA-DRB4*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:140 protein. This plasmid can be used for constructing HLA-DRB4*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:141 Protein Expression Plasmid Vector	PHLAP92541055	Plasmid vector containing HLA-DRB4*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:141 protein. This plasmid can be used for constructing HLA-DRB4*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:142 Protein Expression Plasmid Vector	PHLAP92541056	Plasmid vector containing HLA-DRB4*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:142 protein. This plasmid can be used for constructing HLA-DRB4*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:143 Protein Expression Plasmid Vector	PHLAP92541057	Plasmid vector containing HLA-DRB4*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:143 protein. This plasmid can be used for constructing HLA-DRB4*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:144 Protein Expression Plasmid Vector	PHLAP92541058	Plasmid vector containing HLA-DRB4*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:144 protein. This plasmid can be used for constructing HLA-DRB4*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:145N Protein Expression Plasmid Vector	PHLAP92541059	Plasmid vector containing HLA-DRB4*01:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:145N protein. This plasmid can be used for constructing HLA-DRB4*01:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:146 Protein Expression Plasmid Vector	PHLAP92541060	Plasmid vector containing HLA-DRB4*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:146 protein. This plasmid can be used for constructing HLA-DRB4*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:147 Protein Expression Plasmid Vector	PHLAP92541061	Plasmid vector containing HLA-DRB4*01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:147 protein. This plasmid can be used for constructing HLA-DRB4*01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:148 Protein Expression Plasmid Vector	PHLAP92541062	Plasmid vector containing HLA-DRB4*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:148 protein. This plasmid can be used for constructing HLA-DRB4*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:149N Protein Expression Plasmid Vector	PHLAP92541063	Plasmid vector containing HLA-DRB4*01:149N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:149N protein. This plasmid can be used for constructing HLA-DRB4*01:149N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:149N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:14N Protein Expression Plasmid Vector	PHLAP92541064	Plasmid vector containing HLA-DRB4*01:14N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:14N protein. This plasmid can be used for constructing HLA-DRB4*01:14N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:14N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:15 Protein Expression Plasmid Vector	PHLAP92541065	Plasmid vector containing HLA-DRB4*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:15 protein. This plasmid can be used for constructing HLA-DRB4*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:150 Protein Expression Plasmid Vector	PHLAP92541066	Plasmid vector containing HLA-DRB4*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:150 protein. This plasmid can be used for constructing HLA-DRB4*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:151 Protein Expression Plasmid Vector	PHLAP92541067	Plasmid vector containing HLA-DRB4*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:151 protein. This plasmid can be used for constructing HLA-DRB4*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:152 Protein Expression Plasmid Vector	PHLAP92541068	Plasmid vector containing HLA-DRB4*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:152 protein. This plasmid can be used for constructing HLA-DRB4*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:153 Protein Expression Plasmid Vector	PHLAP92541069	Plasmid vector containing HLA-DRB4*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:153 protein. This plasmid can be used for constructing HLA-DRB4*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:154 Protein Expression Plasmid Vector	PHLAP92541070	Plasmid vector containing HLA-DRB4*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:154 protein. This plasmid can be used for constructing HLA-DRB4*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:155 Protein Expression Plasmid Vector	PHLAP92541071	Plasmid vector containing HLA-DRB4*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:155 protein. This plasmid can be used for constructing HLA-DRB4*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:156 Protein Expression Plasmid Vector	PHLAP92541072	Plasmid vector containing HLA-DRB4*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:156 protein. This plasmid can be used for constructing HLA-DRB4*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:157 Protein Expression Plasmid Vector	PHLAP92541073	Plasmid vector containing HLA-DRB4*01:157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:157 protein. This plasmid can be used for constructing HLA-DRB4*01:157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:158 Protein Expression Plasmid Vector	PHLAP92541074	Plasmid vector containing HLA-DRB4*01:158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:158 protein. This plasmid can be used for constructing HLA-DRB4*01:158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:159N Protein Expression Plasmid Vector	PHLAP92541075	Plasmid vector containing HLA-DRB4*01:159N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:159N protein. This plasmid can be used for constructing HLA-DRB4*01:159N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:159N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:160 Protein Expression Plasmid Vector	PHLAP92541076	Plasmid vector containing HLA-DRB4*01:160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:160 protein. This plasmid can be used for constructing HLA-DRB4*01:160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:161 Protein Expression Plasmid Vector	PHLAP92541077	Plasmid vector containing HLA-DRB4*01:161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:161 protein. This plasmid can be used for constructing HLA-DRB4*01:161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:162N Protein Expression Plasmid Vector	PHLAP92541078	Plasmid vector containing HLA-DRB4*01:162N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:162N protein. This plasmid can be used for constructing HLA-DRB4*01:162N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:162N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:163 Protein Expression Plasmid Vector	PHLAP92541079	Plasmid vector containing HLA-DRB4*01:163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:163 protein. This plasmid can be used for constructing HLA-DRB4*01:163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:164 Protein Expression Plasmid Vector	PHLAP92541080	Plasmid vector containing HLA-DRB4*01:164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:164 protein. This plasmid can be used for constructing HLA-DRB4*01:164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:165N Protein Expression Plasmid Vector	PHLAP92541081	Plasmid vector containing HLA-DRB4*01:165N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:165N protein. This plasmid can be used for constructing HLA-DRB4*01:165N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:165N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:166 Protein Expression Plasmid Vector	PHLAP92541082	Plasmid vector containing HLA-DRB4*01:166 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:166 protein. This plasmid can be used for constructing HLA-DRB4*01:166 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:166 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:167 Protein Expression Plasmid Vector	PHLAP92541083	Plasmid vector containing HLA-DRB4*01:167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:167 protein. This plasmid can be used for constructing HLA-DRB4*01:167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:168 Protein Expression Plasmid Vector	PHLAP92541084	Plasmid vector containing HLA-DRB4*01:168 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:168 protein. This plasmid can be used for constructing HLA-DRB4*01:168 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:168 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:169 Protein Expression Plasmid Vector	PHLAP92541085	Plasmid vector containing HLA-DRB4*01:169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:169 protein. This plasmid can be used for constructing HLA-DRB4*01:169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:16N Protein Expression Plasmid Vector	PHLAP92541086	Plasmid vector containing HLA-DRB4*01:16N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:16N protein. This plasmid can be used for constructing HLA-DRB4*01:16N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:16N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:17 Protein Expression Plasmid Vector	PHLAP92541087	Plasmid vector containing HLA-DRB4*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:17 protein. This plasmid can be used for constructing HLA-DRB4*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:170 Protein Expression Plasmid Vector	PHLAP92541088	Plasmid vector containing HLA-DRB4*01:170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:170 protein. This plasmid can be used for constructing HLA-DRB4*01:170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:171 Protein Expression Plasmid Vector	PHLAP92541089	Plasmid vector containing HLA-DRB4*01:171 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:171 protein. This plasmid can be used for constructing HLA-DRB4*01:171 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:171 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:172 Protein Expression Plasmid Vector	PHLAP92541090	Plasmid vector containing HLA-DRB4*01:172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:172 protein. This plasmid can be used for constructing HLA-DRB4*01:172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:173 Protein Expression Plasmid Vector	PHLAP92541091	Plasmid vector containing HLA-DRB4*01:173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:173 protein. This plasmid can be used for constructing HLA-DRB4*01:173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:174 Protein Expression Plasmid Vector	PHLAP92541092	Plasmid vector containing HLA-DRB4*01:174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:174 protein. This plasmid can be used for constructing HLA-DRB4*01:174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:175 Protein Expression Plasmid Vector	PHLAP92541093	Plasmid vector containing HLA-DRB4*01:175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:175 protein. This plasmid can be used for constructing HLA-DRB4*01:175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:176 Protein Expression Plasmid Vector	PHLAP92541094	Plasmid vector containing HLA-DRB4*01:176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:176 protein. This plasmid can be used for constructing HLA-DRB4*01:176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:177 Protein Expression Plasmid Vector	PHLAP92541095	Plasmid vector containing HLA-DRB4*01:177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:177 protein. This plasmid can be used for constructing HLA-DRB4*01:177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:178 Protein Expression Plasmid Vector	PHLAP92541096	Plasmid vector containing HLA-DRB4*01:178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:178 protein. This plasmid can be used for constructing HLA-DRB4*01:178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:179 Protein Expression Plasmid Vector	PHLAP92541097	Plasmid vector containing HLA-DRB4*01:179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:179 protein. This plasmid can be used for constructing HLA-DRB4*01:179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:18 Protein Expression Plasmid Vector	PHLAP92541098	Plasmid vector containing HLA-DRB4*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:18 protein. This plasmid can be used for constructing HLA-DRB4*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:180 Protein Expression Plasmid Vector	PHLAP92541099	Plasmid vector containing HLA-DRB4*01:180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:180 protein. This plasmid can be used for constructing HLA-DRB4*01:180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:181 Protein Expression Plasmid Vector	PHLAP925411000	Plasmid vector containing HLA-DRB4*01:181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:181 protein. This plasmid can be used for constructing HLA-DRB4*01:181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:182 Protein Expression Plasmid Vector	PHLAP925411001	Plasmid vector containing HLA-DRB4*01:182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:182 protein. This plasmid can be used for constructing HLA-DRB4*01:182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:183 Protein Expression Plasmid Vector	PHLAP925411002	Plasmid vector containing HLA-DRB4*01:183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:183 protein. This plasmid can be used for constructing HLA-DRB4*01:183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:184 Protein Expression Plasmid Vector	PHLAP925411003	Plasmid vector containing HLA-DRB4*01:184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:184 protein. This plasmid can be used for constructing HLA-DRB4*01:184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:185 Protein Expression Plasmid Vector	PHLAP925411004	Plasmid vector containing HLA-DRB4*01:185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:185 protein. This plasmid can be used for constructing HLA-DRB4*01:185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:186 Protein Expression Plasmid Vector	PHLAP92541105	Plasmid vector containing HLA-DRB4*01:186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:186 protein. This plasmid can be used for constructing HLA-DRB4*01:186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:187 Protein Expression Plasmid Vector	PHLAP92541106	Plasmid vector containing HLA-DRB4*01:187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:187 protein. This plasmid can be used for constructing HLA-DRB4*01:187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:188 Protein Expression Plasmid Vector	PHLAP92541107	Plasmid vector containing HLA-DRB4*01:188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:188 protein. This plasmid can be used for constructing HLA-DRB4*01:188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:189 Protein Expression Plasmid Vector	PHLAP92541108	Plasmid vector containing HLA-DRB4*01:189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:189 protein. This plasmid can be used for constructing HLA-DRB4*01:189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:19 Protein Expression Plasmid Vector	PHLAP92541109	Plasmid vector containing HLA-DRB4*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:19 protein. This plasmid can be used for constructing HLA-DRB4*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:190:01:01 Protein Expression Plasmid Vector	PHLAP92541110	Plasmid vector containing HLA-DRB4*01:190:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:190:01:01 protein. This plasmid can be used for constructing HLA-DRB4*01:190:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:190:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:190:01:02 Protein Expression Plasmid Vector	PHLAP92541111	Plasmid vector containing HLA-DRB4*01:190:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:190:01:02 protein. This plasmid can be used for constructing HLA-DRB4*01:190:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:190:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:191 Protein Expression Plasmid Vector	PHLAP925411112	Plasmid vector containing HLA-DRB4*01:191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:191 protein. This plasmid can be used for constructing HLA-DRB4*01:191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:192N Protein Expression Plasmid Vector	PHLAP925411113	Plasmid vector containing HLA-DRB4*01:192N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:192N protein. This plasmid can be used for constructing HLA-DRB4*01:192N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:192N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:193 Protein Expression Plasmid Vector	PHLAP925411114	Plasmid vector containing HLA-DRB4*01:193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:193 protein. This plasmid can be used for constructing HLA-DRB4*01:193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:194N Protein Expression Plasmid Vector	PHLAP925411115	Plasmid vector containing HLA-DRB4*01:194N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:194N protein. This plasmid can be used for constructing HLA-DRB4*01:194N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:194N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:195 Protein Expression Plasmid Vector	PHLAP925411116	Plasmid vector containing HLA-DRB4*01:195 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:195 protein. This plasmid can be used for constructing HLA-DRB4*01:195 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:195 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:196 Protein Expression Plasmid Vector	PHLAP925411117	Plasmid vector containing HLA-DRB4*01:196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:196 protein. This plasmid can be used for constructing HLA-DRB4*01:196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:197 Protein Expression Plasmid Vector	PHLAP925411118	Plasmid vector containing HLA-DRB4*01:197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:197 protein. This plasmid can be used for constructing HLA-DRB4*01:197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:198 Protein Expression Plasmid Vector	PHLAP92541119	Plasmid vector containing HLA-DRB4*01:198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:198 protein. This plasmid can be used for constructing HLA-DRB4*01:198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:199N Protein Expression Plasmid Vector	PHLAP92541120	Plasmid vector containing HLA-DRB4*01:199N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:199N protein. This plasmid can be used for constructing HLA-DRB4*01:199N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:199N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:20 Protein Expression Plasmid Vector	PHLAP92541121	Plasmid vector containing HLA-DRB4*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:20 protein. This plasmid can be used for constructing HLA-DRB4*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:200 Protein Expression Plasmid Vector	PHLAP92541122	Plasmid vector containing HLA-DRB4*01:200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:200 protein. This plasmid can be used for constructing HLA-DRB4*01:200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:201 Protein Expression Plasmid Vector	PHLAP92541123	Plasmid vector containing HLA-DRB4*01:201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:201 protein. This plasmid can be used for constructing HLA-DRB4*01:201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:202 Protein Expression Plasmid Vector	PHLAP92541124	Plasmid vector containing HLA-DRB4*01:202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:202 protein. This plasmid can be used for constructing HLA-DRB4*01:202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:203N Protein Expression Plasmid Vector	PHLAP92541125	Plasmid vector containing HLA-DRB4*01:203N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:203N protein. This plasmid can be used for constructing HLA-DRB4*01:203N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:203N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:204 Protein Expression Plasmid Vector	PHLAP92541126	Plasmid vector containing HLA-DRB4*01:204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:204 protein. This plasmid can be used for constructing HLA-DRB4*01:204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:205 Protein Expression Plasmid Vector	PHLAP92541127	Plasmid vector containing HLA-DRB4*01:205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:205 protein. This plasmid can be used for constructing HLA-DRB4*01:205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:206 Protein Expression Plasmid Vector	PHLAP92541128	Plasmid vector containing HLA-DRB4*01:206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:206 protein. This plasmid can be used for constructing HLA-DRB4*01:206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:207 Protein Expression Plasmid Vector	PHLAP92541129	Plasmid vector containing HLA-DRB4*01:207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:207 protein. This plasmid can be used for constructing HLA-DRB4*01:207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:208 Protein Expression Plasmid Vector	PHLAP92541130	Plasmid vector containing HLA-DRB4*01:208 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:208 protein. This plasmid can be used for constructing HLA-DRB4*01:208 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:208 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:209 Protein Expression Plasmid Vector	PHLAP92541131	Plasmid vector containing HLA-DRB4*01:209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:209 protein. This plasmid can be used for constructing HLA-DRB4*01:209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:21 Protein Expression Plasmid Vector	PHLAP92541132	Plasmid vector containing HLA-DRB4*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:21 protein. This plasmid can be used for constructing HLA-DRB4*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:210 Protein Expression Plasmid Vector	PHLAP92541133	Plasmid vector containing HLA-DRB4*01:210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:210 protein. This plasmid can be used for constructing HLA-DRB4*01:210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:211 Protein Expression Plasmid Vector	PHLAP92541134	Plasmid vector containing HLA-DRB4*01:211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:211 protein. This plasmid can be used for constructing HLA-DRB4*01:211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:212N Protein Expression Plasmid Vector	PHLAP92541135	Plasmid vector containing HLA-DRB4*01:212N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:212N protein. This plasmid can be used for constructing HLA-DRB4*01:212N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:212N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:213:01:01 Protein Expression Plasmid Vector	PHLAP92541136	Plasmid vector containing HLA-DRB4*01:213:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:213:01:01 protein. This plasmid can be used for constructing HLA-DRB4*01:213:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:213:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:213:01:02 Protein Expression Plasmid Vector	PHLAP92541137	Plasmid vector containing HLA-DRB4*01:213:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:213:01:02 protein. This plasmid can be used for constructing HLA-DRB4*01:213:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:213:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:22 Protein Expression Plasmid Vector	PHLAP92541138	Plasmid vector containing HLA-DRB4*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:22 protein. This plasmid can be used for constructing HLA-DRB4*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:23 Protein Expression Plasmid Vector	PHLAP92541139	Plasmid vector containing HLA-DRB4*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:23 protein. This plasmid can be used for constructing HLA-DRB4*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:24 Protein Expression Plasmid Vector	PHLAP925411440	Plasmid vector containing HLA-DRB4*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:24 protein. This plasmid can be used for constructing HLA-DRB4*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:25 Protein Expression Plasmid Vector	PHLAP925411441	Plasmid vector containing HLA-DRB4*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:25 protein. This plasmid can be used for constructing HLA-DRB4*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:26 Protein Expression Plasmid Vector	PHLAP925411442	Plasmid vector containing HLA-DRB4*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:26 protein. This plasmid can be used for constructing HLA-DRB4*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:27 Protein Expression Plasmid Vector	PHLAP925411443	Plasmid vector containing HLA-DRB4*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:27 protein. This plasmid can be used for constructing HLA-DRB4*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:28 Protein Expression Plasmid Vector	PHLAP925411444	Plasmid vector containing HLA-DRB4*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:28 protein. This plasmid can be used for constructing HLA-DRB4*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:29 Protein Expression Plasmid Vector	PHLAP925411445	Plasmid vector containing HLA-DRB4*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:29 protein. This plasmid can be used for constructing HLA-DRB4*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:30 Protein Expression Plasmid Vector	PHLAP925411446	Plasmid vector containing HLA-DRB4*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:30 protein. This plasmid can be used for constructing HLA-DRB4*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:31 Protein Expression Plasmid Vector	PHLAP925411447	Plasmid vector containing HLA-DRB4*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:31 protein. This plasmid can be used for constructing HLA-DRB4*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB4*01:32 Protein Expression Plasmid Vector	PHLAP92541148	Plasmid vector containing HLA-DRB4*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:32 protein. This plasmid can be used for constructing HLA-DRB4*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:33 Protein Expression Plasmid Vector	PHLAP92541149	Plasmid vector containing HLA-DRB4*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:33 protein. This plasmid can be used for constructing HLA-DRB4*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:34 Protein Expression Plasmid Vector	PHLAP92541150	Plasmid vector containing HLA-DRB4*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:34 protein. This plasmid can be used for constructing HLA-DRB4*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:35 Protein Expression Plasmid Vector	PHLAP92541151	Plasmid vector containing HLA-DRB4*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:35 protein. This plasmid can be used for constructing HLA-DRB4*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:36 Protein Expression Plasmid Vector	PHLAP92541152	Plasmid vector containing HLA-DRB4*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:36 protein. This plasmid can be used for constructing HLA-DRB4*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:37 Protein Expression Plasmid Vector	PHLAP92541153	Plasmid vector containing HLA-DRB4*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:37 protein. This plasmid can be used for constructing HLA-DRB4*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:38N Protein Expression Plasmid Vector	PHLAP92541154	Plasmid vector containing HLA-DRB4*01:38N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:38N protein. This plasmid can be used for constructing HLA-DRB4*01:38N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:38N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:39 Protein Expression Plasmid Vector	PHLAP92541155	Plasmid vector containing HLA-DRB4*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:39 protein. This plasmid can be used for constructing HLA-DRB4*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:40 Protein Expression Plasmid Vector	PHLAP92541156	Plasmid vector containing HLA-DRB4*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:40 protein. This plasmid can be used for constructing HLA-DRB4*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:41 Protein Expression Plasmid Vector	PHLAP92541157	Plasmid vector containing HLA-DRB4*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:41 protein. This plasmid can be used for constructing HLA-DRB4*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:42 Protein Expression Plasmid Vector	PHLAP92541158	Plasmid vector containing HLA-DRB4*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:42 protein. This plasmid can be used for constructing HLA-DRB4*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:43 Protein Expression Plasmid Vector	PHLAP92541159	Plasmid vector containing HLA-DRB4*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:43 protein. This plasmid can be used for constructing HLA-DRB4*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:44 Protein Expression Plasmid Vector	PHLAP92541160	Plasmid vector containing HLA-DRB4*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:44 protein. This plasmid can be used for constructing HLA-DRB4*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:45 Protein Expression Plasmid Vector	PHLAP92541161	Plasmid vector containing HLA-DRB4*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:45 protein. This plasmid can be used for constructing HLA-DRB4*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:46 Protein Expression Plasmid Vector	PHLAP92541162	Plasmid vector containing HLA-DRB4*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:46 protein. This plasmid can be used for constructing HLA-DRB4*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:47 Protein Expression Plasmid Vector	PHLAP92541163	Plasmid vector containing HLA-DRB4*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:47 protein. This plasmid can be used for constructing HLA-DRB4*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB4*01:48 Protein Expression Plasmid Vector	PHLAP92541164	Plasmid vector containing HLA-DRB4*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:48 protein. This plasmid can be used for constructing HLA-DRB4*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:49 Protein Expression Plasmid Vector	PHLAP92541165	Plasmid vector containing HLA-DRB4*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:49 protein. This plasmid can be used for constructing HLA-DRB4*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:50 Protein Expression Plasmid Vector	PHLAP92541166	Plasmid vector containing HLA-DRB4*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:50 protein. This plasmid can be used for constructing HLA-DRB4*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:51 Protein Expression Plasmid Vector	PHLAP92541167	Plasmid vector containing HLA-DRB4*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:51 protein. This plasmid can be used for constructing HLA-DRB4*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:52 Protein Expression Plasmid Vector	PHLAP92541168	Plasmid vector containing HLA-DRB4*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:52 protein. This plasmid can be used for constructing HLA-DRB4*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:53 Protein Expression Plasmid Vector	PHLAP92541169	Plasmid vector containing HLA-DRB4*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:53 protein. This plasmid can be used for constructing HLA-DRB4*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:54:01N Protein Expression Plasmid Vector	PHLAP92541170	Plasmid vector containing HLA-DRB4*01:54:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:54:01N protein. This plasmid can be used for constructing HLA-DRB4*01:54:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:54:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:54:02N Protein Expression Plasmid Vector	PHLAP92541171	Plasmid vector containing HLA-DRB4*01:54:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:54:02N protein. This plasmid can be used for constructing HLA-DRB4*01:54:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:54:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:55 Protein Expression Plasmid Vector	PHLAP925411712	Plasmid vector containing HLA-DRB4*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:55 protein. This plasmid can be used for constructing HLA-DRB4*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:56N Protein Expression Plasmid Vector	PHLAP925411713	Plasmid vector containing HLA-DRB4*01:56N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:56N protein. This plasmid can be used for constructing HLA-DRB4*01:56N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:56N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:57N Protein Expression Plasmid Vector	PHLAP925411714	Plasmid vector containing HLA-DRB4*01:57N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:57N protein. This plasmid can be used for constructing HLA-DRB4*01:57N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:57N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:58 Protein Expression Plasmid Vector	PHLAP925411715	Plasmid vector containing HLA-DRB4*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:58 protein. This plasmid can be used for constructing HLA-DRB4*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:59 Protein Expression Plasmid Vector	PHLAP925411716	Plasmid vector containing HLA-DRB4*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:59 protein. This plasmid can be used for constructing HLA-DRB4*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:60 Protein Expression Plasmid Vector	PHLAP925411717	Plasmid vector containing HLA-DRB4*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:60 protein. This plasmid can be used for constructing HLA-DRB4*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:61:01N Protein Expression Plasmid Vector	PHLAP925411718	Plasmid vector containing HLA-DRB4*01:61:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:61:01N protein. This plasmid can be used for constructing HLA-DRB4*01:61:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:61:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:61:02N Protein Expression Plasmid Vector	PHLAP92541179	Plasmid vector containing HLA-DRB4*01:61:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:61:02N protein. This plasmid can be used for constructing HLA-DRB4*01:61:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:61:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:62 Protein Expression Plasmid Vector	PHLAP92541180	Plasmid vector containing HLA-DRB4*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:62 protein. This plasmid can be used for constructing HLA-DRB4*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:63 Protein Expression Plasmid Vector	PHLAP92541181	Plasmid vector containing HLA-DRB4*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:63 protein. This plasmid can be used for constructing HLA-DRB4*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:64 Protein Expression Plasmid Vector	PHLAP92541182	Plasmid vector containing HLA-DRB4*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:64 protein. This plasmid can be used for constructing HLA-DRB4*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:65N Protein Expression Plasmid Vector	PHLAP92541183	Plasmid vector containing HLA-DRB4*01:65N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:65N protein. This plasmid can be used for constructing HLA-DRB4*01:65N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:65N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:66 Protein Expression Plasmid Vector	PHLAP92541184	Plasmid vector containing HLA-DRB4*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:66 protein. This plasmid can be used for constructing HLA-DRB4*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:67 Protein Expression Plasmid Vector	PHLAP92541185	Plasmid vector containing HLA-DRB4*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:67 protein. This plasmid can be used for constructing HLA-DRB4*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB4*01:68 Protein Expression Plasmid Vector	PHLAP92541186	Plasmid vector containing HLA-DRB4*01:68 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:68 protein. This plasmid can be used for constructing HLA-DRB4*01:68 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:68 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB4*01:69 Protein Expression Plasmid Vector	PHLAP92541187	Plasmid vector containing HLA-DRB4*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:69 protein. This plasmid can be used for constructing HLA-DRB4*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:70 Protein Expression Plasmid Vector	PHLAP92541188	Plasmid vector containing HLA-DRB4*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:70 protein. This plasmid can be used for constructing HLA-DRB4*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:71N Protein Expression Plasmid Vector	PHLAP92541189	Plasmid vector containing HLA-DRB4*01:71N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:71N protein. This plasmid can be used for constructing HLA-DRB4*01:71N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:71N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:72:01 Protein Expression Plasmid Vector	PHLAP92541190	Plasmid vector containing HLA-DRB4*01:72:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:72:01 protein. This plasmid can be used for constructing HLA-DRB4*01:72:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:72:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:72:02 Protein Expression Plasmid Vector	PHLAP92541191	Plasmid vector containing HLA-DRB4*01:72:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:72:02 protein. This plasmid can be used for constructing HLA-DRB4*01:72:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:72:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:73 Protein Expression Plasmid Vector	PHLAP92541192	Plasmid vector containing HLA-DRB4*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:73 protein. This plasmid can be used for constructing HLA-DRB4*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:74 Protein Expression Plasmid Vector	PHLAP92541193	Plasmid vector containing HLA-DRB4*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:74 protein. This plasmid can be used for constructing HLA-DRB4*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:75 Protein Expression Plasmid Vector	PHLAP92541194	Plasmid vector containing HLA-DRB4*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:75 protein. This plasmid can be used for constructing HLA-DRB4*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:76:01 Protein Expression Plasmid Vector	PHLAP92541195	Plasmid vector containing HLA-DRB4*01:76:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:76:01 protein. This plasmid can be used for constructing HLA-DRB4*01:76:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:76:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:76:02 Protein Expression Plasmid Vector	PHLAP92541196	Plasmid vector containing HLA-DRB4*01:76:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:76:02 protein. This plasmid can be used for constructing HLA-DRB4*01:76:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:76:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:77 Protein Expression Plasmid Vector	PHLAP92541197	Plasmid vector containing HLA-DRB4*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:77 protein. This plasmid can be used for constructing HLA-DRB4*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:78 Protein Expression Plasmid Vector	PHLAP92541198	Plasmid vector containing HLA-DRB4*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:78 protein. This plasmid can be used for constructing HLA-DRB4*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:79 Protein Expression Plasmid Vector	PHLAP92541199	Plasmid vector containing HLA-DRB4*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:79 protein. This plasmid can be used for constructing HLA-DRB4*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:80N Protein Expression Plasmid Vector	PHLAP925412000	Plasmid vector containing HLA-DRB4*01:80N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:80N protein. This plasmid can be used for constructing HLA-DRB4*01:80N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:80N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:81 Protein Expression Plasmid Vector	PHLAP92541201	Plasmid vector containing HLA-DRB4*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:81 protein. This plasmid can be used for constructing HLA-DRB4*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:82 Protein Expression Plasmid Vector	PHLAP92541202	Plasmid vector containing HLA-DRB4*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:82 protein. This plasmid can be used for constructing HLA-DRB4*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:83 Protein Expression Plasmid Vector	PHLAP92541203	Plasmid vector containing HLA-DRB4*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:83 protein. This plasmid can be used for constructing HLA-DRB4*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:84N Protein Expression Plasmid Vector	PHLAP92541204	Plasmid vector containing HLA-DRB4*01:84N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:84N protein. This plasmid can be used for constructing HLA-DRB4*01:84N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:84N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:85 Protein Expression Plasmid Vector	PHLAP92541205	Plasmid vector containing HLA-DRB4*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:85 protein. This plasmid can be used for constructing HLA-DRB4*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:86 Protein Expression Plasmid Vector	PHLAP92541206	Plasmid vector containing HLA-DRB4*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:86 protein. This plasmid can be used for constructing HLA-DRB4*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:87 Protein Expression Plasmid Vector	PHLAP92541207	Plasmid vector containing HLA-DRB4*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:87 protein. This plasmid can be used for constructing HLA-DRB4*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:88 Protein Expression Plasmid Vector	PHLAP92541208	Plasmid vector containing HLA-DRB4*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:88 protein. This plasmid can be used for constructing HLA-DRB4*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB4*01:89 Protein Expression Plasmid Vector	PHLAP92541209	Plasmid vector containing HLA-DRB4*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:89 protein. This plasmid can be used for constructing HLA-DRB4*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:90 Protein Expression Plasmid Vector	PHLAP92541210	Plasmid vector containing HLA-DRB4*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:90 protein. This plasmid can be used for constructing HLA-DRB4*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:91 Protein Expression Plasmid Vector	PHLAP92541211	Plasmid vector containing HLA-DRB4*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:91 protein. This plasmid can be used for constructing HLA-DRB4*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:92 Protein Expression Plasmid Vector	PHLAP92541212	Plasmid vector containing HLA-DRB4*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:92 protein. This plasmid can be used for constructing HLA-DRB4*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:93 Protein Expression Plasmid Vector	PHLAP92541213	Plasmid vector containing HLA-DRB4*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:93 protein. This plasmid can be used for constructing HLA-DRB4*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:94 Protein Expression Plasmid Vector	PHLAP92541214	Plasmid vector containing HLA-DRB4*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:94 protein. This plasmid can be used for constructing HLA-DRB4*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:95 Protein Expression Plasmid Vector	PHLAP92541215	Plasmid vector containing HLA-DRB4*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:95 protein. This plasmid can be used for constructing HLA-DRB4*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB4*01:96 Protein Expression Plasmid Vector	PHLAP92541216	Plasmid vector containing HLA-DRB4*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:96 protein. This plasmid can be used for constructing HLA-DRB4*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB4*01:97 Protein Expression Plasmid Vector	PHLAP92541217	Plasmid vector containing HLA-DRB4*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:97 protein. This plasmid can be used for constructing HLA-DRB4*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:98 Protein Expression Plasmid Vector	PHLAP92541218	Plasmid vector containing HLA-DRB4*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:98 protein. This plasmid can be used for constructing HLA-DRB4*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*01:99 Protein Expression Plasmid Vector	PHLAP92541219	Plasmid vector containing HLA-DRB4*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*01:99 protein. This plasmid can be used for constructing HLA-DRB4*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*0101102N Protein Expression Plasmid Vector	PHLAP92541220	Plasmid vector containing HLA-DRB4*0101102N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*0101102N protein. This plasmid can be used for constructing HLA-DRB4*0101102N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*0101102N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*02:01N Protein Expression Plasmid Vector	PHLAP92541221	Plasmid vector containing HLA-DRB4*02:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*02:01N protein. This plasmid can be used for constructing HLA-DRB4*02:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*02:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB4*03:01N Protein Expression Plasmid Vector	PHLAP92541222	Plasmid vector containing HLA-DRB4*03:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB4*03:01N protein. This plasmid can be used for constructing HLA-DRB4*03:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB4*03:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92541223	Plasmid vector containing HLA-DRB5*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:01 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92541224	Plasmid vector containing HLA-DRB5*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:02 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92541225	Plasmid vector containing HLA-DRB5*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:03 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92541226	Plasmid vector containing HLA-DRB5*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:04 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92541227	Plasmid vector containing HLA-DRB5*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:05 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92541228	Plasmid vector containing HLA-DRB5*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:06 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92541229	Plasmid vector containing HLA-DRB5*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:07 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92541230	Plasmid vector containing HLA-DRB5*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:08 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92541231	Plasmid vector containing HLA-DRB5*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:09 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92541232	Plasmid vector containing HLA-DRB5*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:10 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92541233	Plasmid vector containing HLA-DRB5*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:11 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92541234	Plasmid vector containing HLA-DRB5*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:12 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92541235	Plasmid vector containing HLA-DRB5*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:13 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92541236	Plasmid vector containing HLA-DRB5*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:14 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92541237	Plasmid vector containing HLA-DRB5*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:15 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92541238	Plasmid vector containing HLA-DRB5*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:16 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92541239	Plasmid vector containing HLA-DRB5*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:01:17 protein. This plasmid can be used for constructing HLA-DRB5*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:02 Protein Expression Plasmid Vector	PHLAP92541240	Plasmid vector containing HLA-DRB5*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:02 protein. This plasmid can be used for constructing HLA-DRB5*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:03 Protein Expression Plasmid Vector	PHLAP92541241	Plasmid vector containing HLA-DRB5*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:03 protein. This plasmid can be used for constructing HLA-DRB5*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:04 Protein Expression Plasmid Vector	PHLAP92541242	Plasmid vector containing HLA-DRB5*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:04 protein. This plasmid can be used for constructing HLA-DRB5*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:05 Protein Expression Plasmid Vector	PHLAP92541243	Plasmid vector containing HLA-DRB5*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:05 protein. This plasmid can be used for constructing HLA-DRB5*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:06 Protein Expression Plasmid Vector	PHLAP92541244	Plasmid vector containing HLA-DRB5*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:06 protein. This plasmid can be used for constructing HLA-DRB5*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:01:07 Protein Expression Plasmid Vector	PHLAP92541245	Plasmid vector containing HLA-DRB5*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:07 protein. This plasmid can be used for constructing HLA-DRB5*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:08 Protein Expression Plasmid Vector	PHLAP92541246	Plasmid vector containing HLA-DRB5*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:08 protein. This plasmid can be used for constructing HLA-DRB5*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:09 Protein Expression Plasmid Vector	PHLAP92541247	Plasmid vector containing HLA-DRB5*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:09 protein. This plasmid can be used for constructing HLA-DRB5*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:10 Protein Expression Plasmid Vector	PHLAP92541248	Plasmid vector containing HLA-DRB5*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:10 protein. This plasmid can be used for constructing HLA-DRB5*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:11 Protein Expression Plasmid Vector	PHLAP92541249	Plasmid vector containing HLA-DRB5*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:11 protein. This plasmid can be used for constructing HLA-DRB5*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:12 Protein Expression Plasmid Vector	PHLAP92541250	Plasmid vector containing HLA-DRB5*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:12 protein. This plasmid can be used for constructing HLA-DRB5*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:13 Protein Expression Plasmid Vector	PHLAP92541251	Plasmid vector containing HLA-DRB5*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:13 protein. This plasmid can be used for constructing HLA-DRB5*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:01:14 Protein Expression Plasmid Vector	PHLAP92541252	Plasmid vector containing HLA-DRB5*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:14 protein. This plasmid can be used for constructing HLA-DRB5*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:15 Protein Expression Plasmid Vector	PHLAP92541253	Plasmid vector containing HLA-DRB5*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:15 protein. This plasmid can be used for constructing HLA-DRB5*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:01:16 Protein Expression Plasmid Vector	PHLAP92541254	Plasmid vector containing HLA-DRB5*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:01:16 protein. This plasmid can be used for constructing HLA-DRB5*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92541255	Plasmid vector containing HLA-DRB5*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:01:01 protein. This plasmid can be used for constructing HLA-DRB5*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92541256	Plasmid vector containing HLA-DRB5*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:01:02 protein. This plasmid can be used for constructing HLA-DRB5*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92541257	Plasmid vector containing HLA-DRB5*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:01:03 protein. This plasmid can be used for constructing HLA-DRB5*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:01:04 Protein Expression Plasmid Vector	PHLAP92541258	Plasmid vector containing HLA-DRB5*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:01:04 protein. This plasmid can be used for constructing HLA-DRB5*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:02:01:05 Protein Expression Plasmid Vector	PHLAP92541259	Plasmid vector containing HLA-DRB5*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:01:05 protein. This plasmid can be used for constructing HLA-DRB5*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:02 Protein Expression Plasmid Vector	PHLAP92541260	Plasmid vector containing HLA-DRB5*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:02 protein. This plasmid can be used for constructing HLA-DRB5*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:03 Protein Expression Plasmid Vector	PHLAP92541261	Plasmid vector containing HLA-DRB5*01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:03 protein. This plasmid can be used for constructing HLA-DRB5*01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:04 Protein Expression Plasmid Vector	PHLAP92541262	Plasmid vector containing HLA-DRB5*01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:04 protein. This plasmid can be used for constructing HLA-DRB5*01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:05 Protein Expression Plasmid Vector	PHLAP92541263	Plasmid vector containing HLA-DRB5*01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:05 protein. This plasmid can be used for constructing HLA-DRB5*01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:02:06 Protein Expression Plasmid Vector	PHLAP92541264	Plasmid vector containing HLA-DRB5*01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:02:06 protein. This plasmid can be used for constructing HLA-DRB5*01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:03 Protein Expression Plasmid Vector	PHLAP92541265	Plasmid vector containing HLA-DRB5*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:03 protein. This plasmid can be used for constructing HLA-DRB5*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:04 Protein Expression Plasmid Vector	PHLAP92541266	Plasmid vector containing HLA-DRB5*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:04 protein. This plasmid can be used for constructing HLA-DRB5*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:05 Protein Expression Plasmid Vector	PHLAP92541267	Plasmid vector containing HLA-DRB5*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:05 protein. This plasmid can be used for constructing HLA-DRB5*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:06 Protein Expression Plasmid Vector	PHLAP92541268	Plasmid vector containing HLA-DRB5*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:06 protein. This plasmid can be used for constructing HLA-DRB5*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:07 Protein Expression Plasmid Vector	PHLAP92541269	Plasmid vector containing HLA-DRB5*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:07 protein. This plasmid can be used for constructing HLA-DRB5*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:08:01N Protein Expression Plasmid Vector	PHLAP92541270	Plasmid vector containing HLA-DRB5*01:08:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:08:01N protein. This plasmid can be used for constructing HLA-DRB5*01:08:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:08:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:08:02N Protein Expression Plasmid Vector	PHLAP92541271	Plasmid vector containing HLA-DRB5*01:08:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:08:02N protein. This plasmid can be used for constructing HLA-DRB5*01:08:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:08:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:09 Protein Expression Plasmid Vector	PHLAP92541272	Plasmid vector containing HLA-DRB5*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:09 protein. This plasmid can be used for constructing HLA-DRB5*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:100 Protein Expression Plasmid Vector	PHLAP92541273	Plasmid vector containing HLA-DRB5*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:100 protein. This plasmid can be used for constructing HLA-DRB5*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:101N Protein Expression Plasmid Vector	PHLAP92541274	Plasmid vector containing HLA-DRB5*01:101N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:101N protein. This plasmid can be used for constructing HLA-DRB5*01:101N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:101N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:102 Protein Expression Plasmid Vector	PHLAP92541275	Plasmid vector containing HLA-DRB5*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:102 protein. This plasmid can be used for constructing HLA-DRB5*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:103 Protein Expression Plasmid Vector	PHLAP92541276	Plasmid vector containing HLA-DRB5*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:103 protein. This plasmid can be used for constructing HLA-DRB5*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:104 Protein Expression Plasmid Vector	PHLAP92541277	Plasmid vector containing HLA-DRB5*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:104 protein. This plasmid can be used for constructing HLA-DRB5*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:105:01 Protein Expression Plasmid Vector	PHLAP92541278	Plasmid vector containing HLA-DRB5*01:105:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:105:01 protein. This plasmid can be used for constructing HLA-DRB5*01:105:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:105:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:105:02 Protein Expression Plasmid Vector	PHLAP92541279	Plasmid vector containing HLA-DRB5*01:105:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:105:02 protein. This plasmid can be used for constructing HLA-DRB5*01:105:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:105:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:106 Protein Expression Plasmid Vector	PHLAP92541280	Plasmid vector containing HLA-DRB5*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:106 protein. This plasmid can be used for constructing HLA-DRB5*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:107 Protein Expression Plasmid Vector	PHLAP92541281	Plasmid vector containing HLA-DRB5*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:107 protein. This plasmid can be used for constructing HLA-DRB5*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:108 Protein Expression Plasmid Vector	PHLAP92541282	Plasmid vector containing HLA-DRB5*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:108 protein. This plasmid can be used for constructing HLA-DRB5*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:109 Protein Expression Plasmid Vector	PHLAP92541283	Plasmid vector containing HLA-DRB5*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:109 protein. This plasmid can be used for constructing HLA-DRB5*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:10N Protein Expression Plasmid Vector	PHLAP92541284	Plasmid vector containing HLA-DRB5*01:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:10N protein. This plasmid can be used for constructing HLA-DRB5*01:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:11 Protein Expression Plasmid Vector	PHLAP92541285	Plasmid vector containing HLA-DRB5*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:11 protein. This plasmid can be used for constructing HLA-DRB5*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:110 Protein Expression Plasmid Vector	PHLAP92541286	Plasmid vector containing HLA-DRB5*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:110 protein. This plasmid can be used for constructing HLA-DRB5*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:111 Protein Expression Plasmid Vector	PHLAP92541287	Plasmid vector containing HLA-DRB5*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:111 protein. This plasmid can be used for constructing HLA-DRB5*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:112 Protein Expression Plasmid Vector	PHLAP92541288	Plasmid vector containing HLA-DRB5*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:112 protein. This plasmid can be used for constructing HLA-DRB5*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:113 Protein Expression Plasmid Vector	PHLAP92541289	Plasmid vector containing HLA-DRB5*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:113 protein. This plasmid can be used for constructing HLA-DRB5*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:114 Protein Expression Plasmid Vector	PHLAP92541290	Plasmid vector containing HLA-DRB5*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:114 protein. This plasmid can be used for constructing HLA-DRB5*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:115 Protein Expression Plasmid Vector	PHLAP92541291	Plasmid vector containing HLA-DRB5*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:115 protein. This plasmid can be used for constructing HLA-DRB5*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:116 Protein Expression Plasmid Vector	PHLAP92541292	Plasmid vector containing HLA-DRB5*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:116 protein. This plasmid can be used for constructing HLA-DRB5*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:117 Protein Expression Plasmid Vector	PHLAP92541293	Plasmid vector containing HLA-DRB5*01:117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:117 protein. This plasmid can be used for constructing HLA-DRB5*01:117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:118 Protein Expression Plasmid Vector	PHLAP92541294	Plasmid vector containing HLA-DRB5*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:118 protein. This plasmid can be used for constructing HLA-DRB5*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:119 Protein Expression Plasmid Vector	PHLAP92541295	Plasmid vector containing HLA-DRB5*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:119 protein. This plasmid can be used for constructing HLA-DRB5*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:12 Protein Expression Plasmid Vector	PHLAP92541296	Plasmid vector containing HLA-DRB5*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:12 protein. This plasmid can be used for constructing HLA-DRB5*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:120N Protein Expression Plasmid Vector	PHLAP92541297	Plasmid vector containing HLA-DRB5*01:120N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:120N protein. This plasmid can be used for constructing HLA-DRB5*01:120N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:120N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:121N Protein Expression Plasmid Vector	PHLAP92541298	Plasmid vector containing HLA-DRB5*01:121N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:121N protein. This plasmid can be used for constructing HLA-DRB5*01:121N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:121N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:122 Protein Expression Plasmid Vector	PHLAP92541299	Plasmid vector containing HLA-DRB5*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:122 protein. This plasmid can be used for constructing HLA-DRB5*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:123 Protein Expression Plasmid Vector	PHLAP925413000	Plasmid vector containing HLA-DRB5*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:123 protein. This plasmid can be used for constructing HLA-DRB5*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:124 Protein Expression Plasmid Vector	PHLAP92541301	Plasmid vector containing HLA-DRB5*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:124 protein. This plasmid can be used for constructing HLA-DRB5*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:125N Protein Expression Plasmid Vector	PHLAP92541302	Plasmid vector containing HLA-DRB5*01:125N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:125N protein. This plasmid can be used for constructing HLA-DRB5*01:125N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:125N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:126 Protein Expression Plasmid Vector	PHLAP92541303	Plasmid vector containing HLA-DRB5*01:126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:126 protein. This plasmid can be used for constructing HLA-DRB5*01:126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:127N Protein Expression Plasmid Vector	PHLAP92541304	Plasmid vector containing HLA-DRB5*01:127N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:127N protein. This plasmid can be used for constructing HLA-DRB5*01:127N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:127N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:128 Protein Expression Plasmid Vector	PHLAP92541305	Plasmid vector containing HLA-DRB5*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:128 protein. This plasmid can be used for constructing HLA-DRB5*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:129 Protein Expression Plasmid Vector	PHLAP92541306	Plasmid vector containing HLA-DRB5*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:129 protein. This plasmid can be used for constructing HLA-DRB5*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:13 Protein Expression Plasmid Vector	PHLAP92541307	Plasmid vector containing HLA-DRB5*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:13 protein. This plasmid can be used for constructing HLA-DRB5*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:130 Protein Expression Plasmid Vector	PHLAP92541308	Plasmid vector containing HLA-DRB5*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:130 protein. This plasmid can be used for constructing HLA-DRB5*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:131N Protein Expression Plasmid Vector	PHLAP92541309	Plasmid vector containing HLA-DRB5*01:131N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:131N protein. This plasmid can be used for constructing HLA-DRB5*01:131N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:131N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:132 Protein Expression Plasmid Vector	PHLAP925413110	Plasmid vector containing HLA-DRB5*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:132 protein. This plasmid can be used for constructing HLA-DRB5*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:133 Protein Expression Plasmid Vector	PHLAP925413111	Plasmid vector containing HLA-DRB5*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:133 protein. This plasmid can be used for constructing HLA-DRB5*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:134N Protein Expression Plasmid Vector	PHLAP925413112	Plasmid vector containing HLA-DRB5*01:134N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:134N protein. This plasmid can be used for constructing HLA-DRB5*01:134N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:134N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:135 Protein Expression Plasmid Vector	PHLAP925413113	Plasmid vector containing HLA-DRB5*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:135 protein. This plasmid can be used for constructing HLA-DRB5*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:136 Protein Expression Plasmid Vector	PHLAP925413114	Plasmid vector containing HLA-DRB5*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:136 protein. This plasmid can be used for constructing HLA-DRB5*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:137 Protein Expression Plasmid Vector	PHLAP92541315	Plasmid vector containing HLA-DRB5*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:137 protein. This plasmid can be used for constructing HLA-DRB5*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:138 Protein Expression Plasmid Vector	PHLAP92541316	Plasmid vector containing HLA-DRB5*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:138 protein. This plasmid can be used for constructing HLA-DRB5*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:139 Protein Expression Plasmid Vector	PHLAP92541317	Plasmid vector containing HLA-DRB5*01:139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:139 protein. This plasmid can be used for constructing HLA-DRB5*01:139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:14 Protein Expression Plasmid Vector	PHLAP92541318	Plasmid vector containing HLA-DRB5*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:14 protein. This plasmid can be used for constructing HLA-DRB5*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:140 Protein Expression Plasmid Vector	PHLAP92541319	Plasmid vector containing HLA-DRB5*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:140 protein. This plasmid can be used for constructing HLA-DRB5*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:141 Protein Expression Plasmid Vector	PHLAP92541320	Plasmid vector containing HLA-DRB5*01:141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:141 protein. This plasmid can be used for constructing HLA-DRB5*01:141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:142 Protein Expression Plasmid Vector	PHLAP92541321	Plasmid vector containing HLA-DRB5*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:142 protein. This plasmid can be used for constructing HLA-DRB5*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:143 Protein Expression Plasmid Vector	PHLAP925413212	Plasmid vector containing HLA-DRB5*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:143 protein. This plasmid can be used for constructing HLA-DRB5*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:144N Protein Expression Plasmid Vector	PHLAP925413213	Plasmid vector containing HLA-DRB5*01:144N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:144N protein. This plasmid can be used for constructing HLA-DRB5*01:144N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:144N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:145N Protein Expression Plasmid Vector	PHLAP925413214	Plasmid vector containing HLA-DRB5*01:145N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:145N protein. This plasmid can be used for constructing HLA-DRB5*01:145N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:145N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:146 Protein Expression Plasmid Vector	PHLAP925413215	Plasmid vector containing HLA-DRB5*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:146 protein. This plasmid can be used for constructing HLA-DRB5*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:147 Protein Expression Plasmid Vector	PHLAP925413216	Plasmid vector containing HLA-DRB5*01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:147 protein. This plasmid can be used for constructing HLA-DRB5*01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:148 Protein Expression Plasmid Vector	PHLAP925413217	Plasmid vector containing HLA-DRB5*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:148 protein. This plasmid can be used for constructing HLA-DRB5*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:149 Protein Expression Plasmid Vector	PHLAP925413218	Plasmid vector containing HLA-DRB5*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:149 protein. This plasmid can be used for constructing HLA-DRB5*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:15 Protein Expression Plasmid Vector	PHLAP92541329	Plasmid vector containing HLA-DRB5*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:15 protein. This plasmid can be used for constructing HLA-DRB5*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:150 Protein Expression Plasmid Vector	PHLAP92541330	Plasmid vector containing HLA-DRB5*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:150 protein. This plasmid can be used for constructing HLA-DRB5*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:151 Protein Expression Plasmid Vector	PHLAP92541331	Plasmid vector containing HLA-DRB5*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:151 protein. This plasmid can be used for constructing HLA-DRB5*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:152 Protein Expression Plasmid Vector	PHLAP92541332	Plasmid vector containing HLA-DRB5*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:152 protein. This plasmid can be used for constructing HLA-DRB5*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:153 Protein Expression Plasmid Vector	PHLAP92541333	Plasmid vector containing HLA-DRB5*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:153 protein. This plasmid can be used for constructing HLA-DRB5*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:154 Protein Expression Plasmid Vector	PHLAP92541334	Plasmid vector containing HLA-DRB5*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:154 protein. This plasmid can be used for constructing HLA-DRB5*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:155 Protein Expression Plasmid Vector	PHLAP92541335	Plasmid vector containing HLA-DRB5*01:155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:155 protein. This plasmid can be used for constructing HLA-DRB5*01:155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:156 Protein Expression Plasmid Vector	PHLAP92541336	Plasmid vector containing HLA-DRB5*01:156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:156 protein. This plasmid can be used for constructing HLA-DRB5*01:156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:157:01:01 Protein Expression Plasmid Vector	PHLAP92541337	Plasmid vector containing HLA-DRB5*01:157:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:157:01:01 protein. This plasmid can be used for constructing HLA-DRB5*01:157:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:157:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:157:01:02 Protein Expression Plasmid Vector	PHLAP92541338	Plasmid vector containing HLA-DRB5*01:157:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:157:01:02 protein. This plasmid can be used for constructing HLA-DRB5*01:157:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:157:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:16 Protein Expression Plasmid Vector	PHLAP92541339	Plasmid vector containing HLA-DRB5*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:16 protein. This plasmid can be used for constructing HLA-DRB5*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:17 Protein Expression Plasmid Vector	PHLAP92541340	Plasmid vector containing HLA-DRB5*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:17 protein. This plasmid can be used for constructing HLA-DRB5*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:18 Protein Expression Plasmid Vector	PHLAP92541341	Plasmid vector containing HLA-DRB5*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:18 protein. This plasmid can be used for constructing HLA-DRB5*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:19 Protein Expression Plasmid Vector	PHLAP92541342	Plasmid vector containing HLA-DRB5*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:19 protein. This plasmid can be used for constructing HLA-DRB5*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:20 Protein Expression Plasmid Vector	PHLAP925413413	Plasmid vector containing HLA-DRB5*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:20 protein. This plasmid can be used for constructing HLA-DRB5*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:21 Protein Expression Plasmid Vector	PHLAP925413414	Plasmid vector containing HLA-DRB5*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:21 protein. This plasmid can be used for constructing HLA-DRB5*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:22:01 Protein Expression Plasmid Vector	PHLAP925413415	Plasmid vector containing HLA-DRB5*01:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:22:01 protein. This plasmid can be used for constructing HLA-DRB5*01:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:22:02 Protein Expression Plasmid Vector	PHLAP925413416	Plasmid vector containing HLA-DRB5*01:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:22:02 protein. This plasmid can be used for constructing HLA-DRB5*01:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:23 Protein Expression Plasmid Vector	PHLAP925413417	Plasmid vector containing HLA-DRB5*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:23 protein. This plasmid can be used for constructing HLA-DRB5*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:24 Protein Expression Plasmid Vector	PHLAP925413418	Plasmid vector containing HLA-DRB5*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:24 protein. This plasmid can be used for constructing HLA-DRB5*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:25 Protein Expression Plasmid Vector	PHLAP925413419	Plasmid vector containing HLA-DRB5*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:25 protein. This plasmid can be used for constructing HLA-DRB5*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:26 Protein Expression Plasmid Vector	PHLAP925413510	Plasmid vector containing HLA-DRB5*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:26 protein. This plasmid can be used for constructing HLA-DRB5*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:27N Protein Expression Plasmid Vector	PHLAP92541351	Plasmid vector containing HLA-DRB5*01:27N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:27N protein. This plasmid can be used for constructing HLA-DRB5*01:27N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:27N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:28 Protein Expression Plasmid Vector	PHLAP92541352	Plasmid vector containing HLA-DRB5*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:28 protein. This plasmid can be used for constructing HLA-DRB5*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:29 Protein Expression Plasmid Vector	PHLAP92541353	Plasmid vector containing HLA-DRB5*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:29 protein. This plasmid can be used for constructing HLA-DRB5*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:30 Protein Expression Plasmid Vector	PHLAP92541354	Plasmid vector containing HLA-DRB5*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:30 protein. This plasmid can be used for constructing HLA-DRB5*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:31 Protein Expression Plasmid Vector	PHLAP92541355	Plasmid vector containing HLA-DRB5*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:31 protein. This plasmid can be used for constructing HLA-DRB5*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:32 Protein Expression Plasmid Vector	PHLAP92541356	Plasmid vector containing HLA-DRB5*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:32 protein. This plasmid can be used for constructing HLA-DRB5*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:33 Protein Expression Plasmid Vector	PHLAP92541357	Plasmid vector containing HLA-DRB5*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:33 protein. This plasmid can be used for constructing HLA-DRB5*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:34 Protein Expression Plasmid Vector	PHLAP92541358	Plasmid vector containing HLA-DRB5*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:34 protein. This plasmid can be used for constructing HLA-DRB5*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB5*01:35 Protein Expression Plasmid Vector	PHLAP92541359	Plasmid vector containing HLA-DRB5*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:35 protein. This plasmid can be used for constructing HLA-DRB5*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:36 Protein Expression Plasmid Vector	PHLAP92541360	Plasmid vector containing HLA-DRB5*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:36 protein. This plasmid can be used for constructing HLA-DRB5*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:37 Protein Expression Plasmid Vector	PHLAP92541361	Plasmid vector containing HLA-DRB5*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:37 protein. This plasmid can be used for constructing HLA-DRB5*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:38 Protein Expression Plasmid Vector	PHLAP92541362	Plasmid vector containing HLA-DRB5*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:38 protein. This plasmid can be used for constructing HLA-DRB5*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:39 Protein Expression Plasmid Vector	PHLAP92541363	Plasmid vector containing HLA-DRB5*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:39 protein. This plasmid can be used for constructing HLA-DRB5*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:40 Protein Expression Plasmid Vector	PHLAP92541364	Plasmid vector containing HLA-DRB5*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:40 protein. This plasmid can be used for constructing HLA-DRB5*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:41 Protein Expression Plasmid Vector	PHLAP92541365	Plasmid vector containing HLA-DRB5*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:41 protein. This plasmid can be used for constructing HLA-DRB5*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*01:42 Protein Expression Plasmid Vector	PHLAP92541366	Plasmid vector containing HLA-DRB5*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:42 protein. This plasmid can be used for constructing HLA-DRB5*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB5*01:43 Protein Expression Plasmid Vector	PHLAP92541367	Plasmid vector containing HLA-DRB5*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:43 protein. This plasmid can be used for constructing HLA-DRB5*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:44 Protein Expression Plasmid Vector	PHLAP92541368	Plasmid vector containing HLA-DRB5*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:44 protein. This plasmid can be used for constructing HLA-DRB5*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:45 Protein Expression Plasmid Vector	PHLAP92541369	Plasmid vector containing HLA-DRB5*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:45 protein. This plasmid can be used for constructing HLA-DRB5*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:46 Protein Expression Plasmid Vector	PHLAP92541370	Plasmid vector containing HLA-DRB5*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:46 protein. This plasmid can be used for constructing HLA-DRB5*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:47 Protein Expression Plasmid Vector	PHLAP92541371	Plasmid vector containing HLA-DRB5*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:47 protein. This plasmid can be used for constructing HLA-DRB5*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:48N Protein Expression Plasmid Vector	PHLAP92541372	Plasmid vector containing HLA-DRB5*01:48N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:48N protein. This plasmid can be used for constructing HLA-DRB5*01:48N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:48N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:49N Protein Expression Plasmid Vector	PHLAP92541373	Plasmid vector containing HLA-DRB5*01:49N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:49N protein. This plasmid can be used for constructing HLA-DRB5*01:49N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:49N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:50 Protein Expression Plasmid Vector	PHLAP92541374	Plasmid vector containing HLA-DRB5*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:50 protein. This plasmid can be used for constructing HLA-DRB5*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:51 Protein Expression Plasmid Vector	PHLAP92541375	Plasmid vector containing HLA-DRB5*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:51 protein. This plasmid can be used for constructing HLA-DRB5*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:52N Protein Expression Plasmid Vector	PHLAP92541376	Plasmid vector containing HLA-DRB5*01:52N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:52N protein. This plasmid can be used for constructing HLA-DRB5*01:52N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:52N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:53N Protein Expression Plasmid Vector	PHLAP92541377	Plasmid vector containing HLA-DRB5*01:53N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:53N protein. This plasmid can be used for constructing HLA-DRB5*01:53N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:53N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:54 Protein Expression Plasmid Vector	PHLAP92541378	Plasmid vector containing HLA-DRB5*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:54 protein. This plasmid can be used for constructing HLA-DRB5*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:55 Protein Expression Plasmid Vector	PHLAP92541379	Plasmid vector containing HLA-DRB5*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:55 protein. This plasmid can be used for constructing HLA-DRB5*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:56 Protein Expression Plasmid Vector	PHLAP925413800	Plasmid vector containing HLA-DRB5*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:56 protein. This plasmid can be used for constructing HLA-DRB5*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:57 Protein Expression Plasmid Vector	PHLAP925413801	Plasmid vector containing HLA-DRB5*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:57 protein. This plasmid can be used for constructing HLA-DRB5*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:58N Protein Expression Plasmid Vector	PHLAP92541382	Plasmid vector containing HLA-DRB5*01:58N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:58N protein. This plasmid can be used for constructing HLA-DRB5*01:58N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:58N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:59 Protein Expression Plasmid Vector	PHLAP92541383	Plasmid vector containing HLA-DRB5*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:59 protein. This plasmid can be used for constructing HLA-DRB5*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:60 Protein Expression Plasmid Vector	PHLAP92541384	Plasmid vector containing HLA-DRB5*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:60 protein. This plasmid can be used for constructing HLA-DRB5*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:61 Protein Expression Plasmid Vector	PHLAP92541385	Plasmid vector containing HLA-DRB5*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:61 protein. This plasmid can be used for constructing HLA-DRB5*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:62 Protein Expression Plasmid Vector	PHLAP92541386	Plasmid vector containing HLA-DRB5*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:62 protein. This plasmid can be used for constructing HLA-DRB5*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:63:01 Protein Expression Plasmid Vector	PHLAP92541387	Plasmid vector containing HLA-DRB5*01:63:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:63:01 protein. This plasmid can be used for constructing HLA-DRB5*01:63:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:63:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:63:02 Protein Expression Plasmid Vector	PHLAP92541388	Plasmid vector containing HLA-DRB5*01:63:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:63:02 protein. This plasmid can be used for constructing HLA-DRB5*01:63:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:63:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:64 Protein Expression Plasmid Vector	PHLAP92541389	Plasmid vector containing HLA-DRB5*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:64 protein. This plasmid can be used for constructing HLA-DRB5*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:65 Protein Expression Plasmid Vector	PHLAP92541390	Plasmid vector containing HLA-DRB5*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:65 protein. This plasmid can be used for constructing HLA-DRB5*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:66 Protein Expression Plasmid Vector	PHLAP92541391	Plasmid vector containing HLA-DRB5*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:66 protein. This plasmid can be used for constructing HLA-DRB5*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:67N Protein Expression Plasmid Vector	PHLAP92541392	Plasmid vector containing HLA-DRB5*01:67N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:67N protein. This plasmid can be used for constructing HLA-DRB5*01:67N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:67N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:68N Protein Expression Plasmid Vector	PHLAP92541393	Plasmid vector containing HLA-DRB5*01:68N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:68N protein. This plasmid can be used for constructing HLA-DRB5*01:68N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:68N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:69 Protein Expression Plasmid Vector	PHLAP92541394	Plasmid vector containing HLA-DRB5*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:69 protein. This plasmid can be used for constructing HLA-DRB5*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:70 Protein Expression Plasmid Vector	PHLAP92541395	Plasmid vector containing HLA-DRB5*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:70 protein. This plasmid can be used for constructing HLA-DRB5*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:71N Protein Expression Plasmid Vector	PHLAP92541396	Plasmid vector containing HLA-DRB5*01:71N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:71N protein. This plasmid can be used for constructing HLA-DRB5*01:71N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:71N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:72 Protein Expression Plasmid Vector	PHLAP92541397	Plasmid vector containing HLA-DRB5*01:72 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:72 protein. This plasmid can be used for constructing HLA-DRB5*01:72 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:72 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:73 Protein Expression Plasmid Vector	PHLAP92541398	Plasmid vector containing HLA-DRB5*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:73 protein. This plasmid can be used for constructing HLA-DRB5*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:74 Protein Expression Plasmid Vector	PHLAP92541399	Plasmid vector containing HLA-DRB5*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:74 protein. This plasmid can be used for constructing HLA-DRB5*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:75 Protein Expression Plasmid Vector	PHLAP925414000	Plasmid vector containing HLA-DRB5*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:75 protein. This plasmid can be used for constructing HLA-DRB5*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:76 Protein Expression Plasmid Vector	PHLAP925414001	Plasmid vector containing HLA-DRB5*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:76 protein. This plasmid can be used for constructing HLA-DRB5*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:77 Protein Expression Plasmid Vector	PHLAP925414002	Plasmid vector containing HLA-DRB5*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:77 protein. This plasmid can be used for constructing HLA-DRB5*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:78 Protein Expression Plasmid Vector	PHLAP925414003	Plasmid vector containing HLA-DRB5*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:78 protein. This plasmid can be used for constructing HLA-DRB5*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB5*01:79Q Protein Expression Plasmid Vector	PHLAP925414044	Plasmid vector containing HLA-DRB5*01:79Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:79Q protein. This plasmid can be used for constructing HLA-DRB5*01:79Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:79Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:80 Protein Expression Plasmid Vector	PHLAP925414045	Plasmid vector containing HLA-DRB5*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:80 protein. This plasmid can be used for constructing HLA-DRB5*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:81N Protein Expression Plasmid Vector	PHLAP925414046	Plasmid vector containing HLA-DRB5*01:81N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:81N protein. This plasmid can be used for constructing HLA-DRB5*01:81N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:81N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:82 Protein Expression Plasmid Vector	PHLAP925414047	Plasmid vector containing HLA-DRB5*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:82 protein. This plasmid can be used for constructing HLA-DRB5*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:83N Protein Expression Plasmid Vector	PHLAP925414048	Plasmid vector containing HLA-DRB5*01:83N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:83N protein. This plasmid can be used for constructing HLA-DRB5*01:83N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:83N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:84 Protein Expression Plasmid Vector	PHLAP925414049	Plasmid vector containing HLA-DRB5*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:84 protein. This plasmid can be used for constructing HLA-DRB5*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*01:85 Protein Expression Plasmid Vector	PHLAP925414110	Plasmid vector containing HLA-DRB5*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:85 protein. This plasmid can be used for constructing HLA-DRB5*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB5*01:86 Protein Expression Plasmid Vector	PHLAP925414111	Plasmid vector containing HLA-DRB5*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:86 protein. This plasmid can be used for constructing HLA-DRB5*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:87 Protein Expression Plasmid Vector	PHLAP925414112	Plasmid vector containing HLA-DRB5*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:87 protein. This plasmid can be used for constructing HLA-DRB5*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:88 Protein Expression Plasmid Vector	PHLAP925414113	Plasmid vector containing HLA-DRB5*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:88 protein. This plasmid can be used for constructing HLA-DRB5*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:89 Protein Expression Plasmid Vector	PHLAP925414114	Plasmid vector containing HLA-DRB5*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:89 protein. This plasmid can be used for constructing HLA-DRB5*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:90 Protein Expression Plasmid Vector	PHLAP925414115	Plasmid vector containing HLA-DRB5*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:90 protein. This plasmid can be used for constructing HLA-DRB5*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:91 Protein Expression Plasmid Vector	PHLAP925414116	Plasmid vector containing HLA-DRB5*01:91 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:91 protein. This plasmid can be used for constructing HLA-DRB5*01:91 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:91 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:92N Protein Expression Plasmid Vector	PHLAP925414117	Plasmid vector containing HLA-DRB5*01:92N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:92N protein. This plasmid can be used for constructing HLA-DRB5*01:92N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:92N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:93 Protein Expression Plasmid Vector	PHLAP925414118	Plasmid vector containing HLA-DRB5*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:93 protein. This plasmid can be used for constructing HLA-DRB5*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*01:94 Protein Expression Plasmid Vector	PHLAP92541419	Plasmid vector containing HLA-DRB5*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:94 protein. This plasmid can be used for constructing HLA-DRB5*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:95 Protein Expression Plasmid Vector	PHLAP92541420	Plasmid vector containing HLA-DRB5*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:95 protein. This plasmid can be used for constructing HLA-DRB5*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:96 Protein Expression Plasmid Vector	PHLAP92541421	Plasmid vector containing HLA-DRB5*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:96 protein. This plasmid can be used for constructing HLA-DRB5*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:97 Protein Expression Plasmid Vector	PHLAP92541422	Plasmid vector containing HLA-DRB5*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:97 protein. This plasmid can be used for constructing HLA-DRB5*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:98 Protein Expression Plasmid Vector	PHLAP92541423	Plasmid vector containing HLA-DRB5*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:98 protein. This plasmid can be used for constructing HLA-DRB5*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*01:99 Protein Expression Plasmid Vector	PHLAP92541424	Plasmid vector containing HLA-DRB5*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*01:99 protein. This plasmid can be used for constructing HLA-DRB5*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:02:01:01 Protein Expression Plasmid Vector	PHLAP92541425	Plasmid vector containing HLA-DRB5*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:01:01 protein. This plasmid can be used for constructing HLA-DRB5*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:02:01:02 Protein Expression Plasmid Vector	PHLAP92541426	Plasmid vector containing HLA-DRB5*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:01:02 protein. This plasmid can be used for constructing HLA-DRB5*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*02:02:02 Protein Expression Plasmid Vector	PHLAP92541427	Plasmid vector containing HLA-DRB5*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:02 protein. This plasmid can be used for constructing HLA-DRB5*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:02:03 Protein Expression Plasmid Vector	PHLAP92541428	Plasmid vector containing HLA-DRB5*02:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:03 protein. This plasmid can be used for constructing HLA-DRB5*02:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:02:04 Protein Expression Plasmid Vector	PHLAP92541429	Plasmid vector containing HLA-DRB5*02:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:04 protein. This plasmid can be used for constructing HLA-DRB5*02:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:02:05 Protein Expression Plasmid Vector	PHLAP92541430	Plasmid vector containing HLA-DRB5*02:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:02:05 protein. This plasmid can be used for constructing HLA-DRB5*02:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:03 Protein Expression Plasmid Vector	PHLAP92541431	Plasmid vector containing HLA-DRB5*02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:03 protein. This plasmid can be used for constructing HLA-DRB5*02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:04 Protein Expression Plasmid Vector	PHLAP92541432	Plasmid vector containing HLA-DRB5*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:04 protein. This plasmid can be used for constructing HLA-DRB5*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:05 Protein Expression Plasmid Vector	PHLAP92541433	Plasmid vector containing HLA-DRB5*02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:05 protein. This plasmid can be used for constructing HLA-DRB5*02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*02:06 Protein Expression Plasmid Vector	PHLAP92541434	Plasmid vector containing HLA-DRB5*02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:06 protein. This plasmid can be used for constructing HLA-DRB5*02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:07 Protein Expression Plasmid Vector	PHLAP92541435	Plasmid vector containing HLA-DRB5*02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:07 protein. This plasmid can be used for constructing HLA-DRB5*02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:08 Protein Expression Plasmid Vector	PHLAP92541436	Plasmid vector containing HLA-DRB5*02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:08 protein. This plasmid can be used for constructing HLA-DRB5*02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:09 Protein Expression Plasmid Vector	PHLAP92541437	Plasmid vector containing HLA-DRB5*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:09 protein. This plasmid can be used for constructing HLA-DRB5*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:10 Protein Expression Plasmid Vector	PHLAP92541438	Plasmid vector containing HLA-DRB5*02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:10 protein. This plasmid can be used for constructing HLA-DRB5*02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:11 Protein Expression Plasmid Vector	PHLAP92541439	Plasmid vector containing HLA-DRB5*02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:11 protein. This plasmid can be used for constructing HLA-DRB5*02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:12 Protein Expression Plasmid Vector	PHLAP92541440	Plasmid vector containing HLA-DRB5*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:12 protein. This plasmid can be used for constructing HLA-DRB5*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:13 Protein Expression Plasmid Vector	PHLAP92541441	Plasmid vector containing HLA-DRB5*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:13 protein. This plasmid can be used for constructing HLA-DRB5*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB5*02:14 Protein Expression Plasmid Vector	PHLAP925414412	Plasmid vector containing HLA-DRB5*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:14 protein. This plasmid can be used for constructing HLA-DRB5*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:15 Protein Expression Plasmid Vector	PHLAP925414413	Plasmid vector containing HLA-DRB5*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:15 protein. This plasmid can be used for constructing HLA-DRB5*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:16 Protein Expression Plasmid Vector	PHLAP925414414	Plasmid vector containing HLA-DRB5*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:16 protein. This plasmid can be used for constructing HLA-DRB5*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:17 Protein Expression Plasmid Vector	PHLAP925414415	Plasmid vector containing HLA-DRB5*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:17 protein. This plasmid can be used for constructing HLA-DRB5*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:18 Protein Expression Plasmid Vector	PHLAP925414416	Plasmid vector containing HLA-DRB5*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:18 protein. This plasmid can be used for constructing HLA-DRB5*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:19N Protein Expression Plasmid Vector	PHLAP925414417	Plasmid vector containing HLA-DRB5*02:19N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:19N protein. This plasmid can be used for constructing HLA-DRB5*02:19N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:19N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:20 Protein Expression Plasmid Vector	PHLAP925414418	Plasmid vector containing HLA-DRB5*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:20 protein. This plasmid can be used for constructing HLA-DRB5*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:21:01 Protein Expression Plasmid Vector	PHLAP925414419	Plasmid vector containing HLA-DRB5*02:21:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:21:01 protein. This plasmid can be used for constructing HLA-DRB5*02:21:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:21:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*02:21:02 Protein Expression Plasmid Vector	PHLAP925414501	Plasmid vector containing HLA-DRB5*02:21:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:21:02 protein. This plasmid can be used for constructing HLA-DRB5*02:21:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:21:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:22 Protein Expression Plasmid Vector	PHLAP925414511	Plasmid vector containing HLA-DRB5*02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:22 protein. This plasmid can be used for constructing HLA-DRB5*02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*02:23 Protein Expression Plasmid Vector	PHLAP925414512	Plasmid vector containing HLA-DRB5*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:23 protein. This plasmid can be used for constructing HLA-DRB5*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*02:24 Protein Expression Plasmid Vector	PHLAP925414513	Plasmid vector containing HLA-DRB5*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:24 protein. This plasmid can be used for constructing HLA-DRB5*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-DRB5*02:25N Protein Expression Plasmid Vector	PHLAP925414514	Plasmid vector containing HLA-DRB5*02:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:25N protein. This plasmid can be used for constructing HLA-DRB5*02:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:26N Protein Expression Plasmid Vector	PHLAP925414515	Plasmid vector containing HLA-DRB5*02:26N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:26N protein. This plasmid can be used for constructing HLA-DRB5*02:26N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:26N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:27 Protein Expression Plasmid Vector	PHLAP925414516	Plasmid vector containing HLA-DRB5*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:27 protein. This plasmid can be used for constructing HLA-DRB5*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-DRB5*02:28 Protein Expression Plasmid Vector	PHLAP92541457	Plasmid vector containing HLA-DRB5*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:28 protein. This plasmid can be used for constructing HLA-DRB5*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:29 Protein Expression Plasmid Vector	PHLAP92541458	Plasmid vector containing HLA-DRB5*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:29 protein. This plasmid can be used for constructing HLA-DRB5*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:30 Protein Expression Plasmid Vector	PHLAP92541459	Plasmid vector containing HLA-DRB5*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:30 protein. This plasmid can be used for constructing HLA-DRB5*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:31 Protein Expression Plasmid Vector	PHLAP92541460	Plasmid vector containing HLA-DRB5*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:31 protein. This plasmid can be used for constructing HLA-DRB5*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:32 Protein Expression Plasmid Vector	PHLAP92541461	Plasmid vector containing HLA-DRB5*02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:32 protein. This plasmid can be used for constructing HLA-DRB5*02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:33 Protein Expression Plasmid Vector	PHLAP92541462	Plasmid vector containing HLA-DRB5*02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:33 protein. This plasmid can be used for constructing HLA-DRB5*02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:34 Protein Expression Plasmid Vector	PHLAP92541463	Plasmid vector containing HLA-DRB5*02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:34 protein. This plasmid can be used for constructing HLA-DRB5*02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry
HLA-DRB5*02:35 Protein Expression Plasmid Vector	PHLAP92541464	Plasmid vector containing HLA-DRB5*02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:35 protein. This plasmid can be used for constructing HLA-DRB5*02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis	Inquiry

HLA-DRB5*02:36 Protein Expression Plasmid Vector	PHLAP92541465	Plasmid vector containing HLA-DRB5*02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:36 protein. This plasmid can be used for constructing HLA-DRB5*02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:37 Protein Expression Plasmid Vector	PHLAP92541466	Plasmid vector containing HLA-DRB5*02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:37 protein. This plasmid can be used for constructing HLA-DRB5*02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:38 Protein Expression Plasmid Vector	PHLAP92541467	Plasmid vector containing HLA-DRB5*02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:38 protein. This plasmid can be used for constructing HLA-DRB5*02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:39 Protein Expression Plasmid Vector	PHLAP92541468	Plasmid vector containing HLA-DRB5*02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:39 protein. This plasmid can be used for constructing HLA-DRB5*02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:40N Protein Expression Plasmid Vector	PHLAP92541469	Plasmid vector containing HLA-DRB5*02:40N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:40N protein. This plasmid can be used for constructing HLA-DRB5*02:40N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:40N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:41 Protein Expression Plasmid Vector	PHLAP92541470	Plasmid vector containing HLA-DRB5*02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:41 protein. This plasmid can be used for constructing HLA-DRB5*02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:42 Protein Expression Plasmid Vector	PHLAP92541471	Plasmid vector containing HLA-DRB5*02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:42 protein. This plasmid can be used for constructing HLA-DRB5*02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*02:43N Protein Expression Plasmid Vector	PHLAP92541472	Plasmid vector containing HLA-DRB5*02:43N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:43N protein. This plasmid can be used for constructing HLA-DRB5*02:43N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:43N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB5*02:44 Protein Expression Plasmid Vector	PHLAP925414713	Plasmid vector containing HLA-DRB5*02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*02:44 protein. This plasmid can be used for constructing HLA-DRB5*02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB5*0201 Protein Expression Plasmid Vector	PHLAP925414714	Plasmid vector containing HLA-DRB5*0201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB5*0201 protein. This plasmid can be used for constructing HLA-DRB5*0201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB5*0201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB6*01:01 Protein Expression Plasmid Vector	PHLAP925414715	Plasmid vector containing HLA-DRB6*01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB6*01:01 protein. This plasmid can be used for constructing HLA-DRB6*01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB6*01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB6*02:01:01:01 Protein Expression Plasmid Vector	PHLAP925414716	Plasmid vector containing HLA-DRB6*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB6*02:01:01:01 protein. This plasmid can be used for constructing HLA-DRB6*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB6*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB6*02:01:01:02 Protein Expression Plasmid Vector	PHLAP925414717	Plasmid vector containing HLA-DRB6*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB6*02:01:01:02 protein. This plasmid can be used for constructing HLA-DRB6*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB6*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB6*02:02 Protein Expression Plasmid Vector	PHLAP925414718	Plasmid vector containing HLA-DRB6*02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB6*02:02 protein. This plasmid can be used for constructing HLA-DRB6*02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB6*02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB7*01:01:01 Protein Expression Plasmid Vector	PHLAP925414719	Plasmid vector containing HLA-DRB7*01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB7*01:01:01 protein. This plasmid can be used for constructing HLA-DRB7*01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB7*01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB7*01:01:02 Protein Expression Plasmid Vector	PHLAP925414810	Plasmid vector containing HLA-DRB7*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB7*01:01:02 protein. This plasmid can be used for constructing HLA-DRB7*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB7*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB8*01:01 Protein Expression Plasmid Vector	PHLAP925414811	Plasmid vector containing HLA-DRB8*01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB8*01:01 protein. This plasmid can be used for constructing HLA-DRB8*01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB8*01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB9*01:01:01:01 Protein Expression Plasmid Vector	PHLAP925414812	Plasmid vector containing HLA-DRB9*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:01:01:01 protein. This plasmid can be used for constructing HLA-DRB9*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB9*01:01:01:02 Protein Expression Plasmid Vector	PHLAP925414813	Plasmid vector containing HLA-DRB9*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:01:01:02 protein. This plasmid can be used for constructing HLA-DRB9*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB9*01:01:01:03 Protein Expression Plasmid Vector	PHLAP925414814	Plasmid vector containing HLA-DRB9*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:01:01:03 protein. This plasmid can be used for constructing HLA-DRB9*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB9*01:01:02 Protein Expression Plasmid Vector	PHLAP925414815	Plasmid vector containing HLA-DRB9*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:01:02 protein. This plasmid can be used for constructing HLA-DRB9*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-DRB9*01:02:01:01 Protein Expression Plasmid Vector	PHLAP925414816	Plasmid vector containing HLA-DRB9*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:02:01:01 protein. This plasmid can be used for constructing HLA-DRB9*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-DRB9*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92541487	Plasmid vector containing HLA-DRB9*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-DRB9*01:02:01:02 protein. This plasmid can be used for constructing HLA-DRB9*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-DRB9*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92541488	Plasmid vector containing HLA-E*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:01 protein. This plasmid can be used for constructing HLA-E*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92541489	Plasmid vector containing HLA-E*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:02 protein. This plasmid can be used for constructing HLA-E*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92541490	Plasmid vector containing HLA-E*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:03 protein. This plasmid can be used for constructing HLA-E*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92541491	Plasmid vector containing HLA-E*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:04 protein. This plasmid can be used for constructing HLA-E*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92541492	Plasmid vector containing HLA-E*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:05 protein. This plasmid can be used for constructing HLA-E*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92541493	Plasmid vector containing HLA-E*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:06 protein. This plasmid can be used for constructing HLA-E*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92541494	Plasmid vector containing HLA-E*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:07 protein. This plasmid can be used for constructing HLA-E*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92541495	Plasmid vector containing HLA-E*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:08 protein. This plasmid can be used for constructing HLA-E*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92541496	Plasmid vector containing HLA-E*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:09 protein. This plasmid can be used for constructing HLA-E*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92541497	Plasmid vector containing HLA-E*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:10 protein. This plasmid can be used for constructing HLA-E*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92541498	Plasmid vector containing HLA-E*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:11 protein. This plasmid can be used for constructing HLA-E*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92541499	Plasmid vector containing HLA-E*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:12 protein. This plasmid can be used for constructing HLA-E*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:13 Protein Expression Plasmid Vector	PHLAP925415000	Plasmid vector containing HLA-E*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:13 protein. This plasmid can be used for constructing HLA-E*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92541501	Plasmid vector containing HLA-E*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:14 protein. This plasmid can be used for constructing HLA-E*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92541502	Plasmid vector containing HLA-E*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:15 protein. This plasmid can be used for constructing HLA-E*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92541503	Plasmid vector containing HLA-E*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:16 protein. This plasmid can be used for constructing HLA-E*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92541504	Plasmid vector containing HLA-E*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:17 protein. This plasmid can be used for constructing HLA-E*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92541505	Plasmid vector containing HLA-E*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:18 protein. This plasmid can be used for constructing HLA-E*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92541506	Plasmid vector containing HLA-E*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:19 protein. This plasmid can be used for constructing HLA-E*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92541507	Plasmid vector containing HLA-E*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:20 protein. This plasmid can be used for constructing HLA-E*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92541508	Plasmid vector containing HLA-E*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:21 protein. This plasmid can be used for constructing HLA-E*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92541509	Plasmid vector containing HLA-E*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:22 protein. This plasmid can be used for constructing HLA-E*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:23 Protein Expression Plasmid Vector	PHLAP925415110	Plasmid vector containing HLA-E*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:23 protein. This plasmid can be used for constructing HLA-E*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:24 Protein Expression Plasmid Vector	PHLAP925415111	Plasmid vector containing HLA-E*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:24 protein. This plasmid can be used for constructing HLA-E*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:25 Protein Expression Plasmid Vector	PHLAP925415112	Plasmid vector containing HLA-E*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:25 protein. This plasmid can be used for constructing HLA-E*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:26 Protein Expression Plasmid Vector	PHLAP925415113	Plasmid vector containing HLA-E*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:26 protein. This plasmid can be used for constructing HLA-E*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:27 Protein Expression Plasmid Vector	PHLAP925415114	Plasmid vector containing HLA-E*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:27 protein. This plasmid can be used for constructing HLA-E*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92541515	Plasmid vector containing HLA-E*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:28 protein. This plasmid can be used for constructing HLA-E*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92541516	Plasmid vector containing HLA-E*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:29 protein. This plasmid can be used for constructing HLA-E*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92541517	Plasmid vector containing HLA-E*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:30 protein. This plasmid can be used for constructing HLA-E*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92541518	Plasmid vector containing HLA-E*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:31 protein. This plasmid can be used for constructing HLA-E*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92541519	Plasmid vector containing HLA-E*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:32 protein. This plasmid can be used for constructing HLA-E*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92541520	Plasmid vector containing HLA-E*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:33 protein. This plasmid can be used for constructing HLA-E*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92541521	Plasmid vector containing HLA-E*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:34 protein. This plasmid can be used for constructing HLA-E*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92541522	Plasmid vector containing HLA-E*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:35 protein. This plasmid can be used for constructing HLA-E*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92541523	Plasmid vector containing HLA-E*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:36 protein. This plasmid can be used for constructing HLA-E*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92541524	Plasmid vector containing HLA-E*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:37 protein. This plasmid can be used for constructing HLA-E*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92541525	Plasmid vector containing HLA-E*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:38 protein. This plasmid can be used for constructing HLA-E*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92541526	Plasmid vector containing HLA-E*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:39 protein. This plasmid can be used for constructing HLA-E*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92541527	Plasmid vector containing HLA-E*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:40 protein. This plasmid can be used for constructing HLA-E*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92541528	Plasmid vector containing HLA-E*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:41 protein. This plasmid can be used for constructing HLA-E*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92541529	Plasmid vector containing HLA-E*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:42 protein. This plasmid can be used for constructing HLA-E*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92541530	Plasmid vector containing HLA-E*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:43 protein. This plasmid can be used for constructing HLA-E*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92541531	Plasmid vector containing HLA-E*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:44 protein. This plasmid can be used for constructing HLA-E*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92541532	Plasmid vector containing HLA-E*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:45 protein. This plasmid can be used for constructing HLA-E*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:46 Protein Expression Plasmid Vector	PHLAP92541533	Plasmid vector containing HLA-E*01:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:46 protein. This plasmid can be used for constructing HLA-E*01:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:47 Protein Expression Plasmid Vector	PHLAP92541534	Plasmid vector containing HLA-E*01:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:47 protein. This plasmid can be used for constructing HLA-E*01:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:48 Protein Expression Plasmid Vector	PHLAP92541535	Plasmid vector containing HLA-E*01:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:48 protein. This plasmid can be used for constructing HLA-E*01:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:49 Protein Expression Plasmid Vector	PHLAP92541536	Plasmid vector containing HLA-E*01:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:49 protein. This plasmid can be used for constructing HLA-E*01:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:50 Protein Expression Plasmid Vector	PHLAP92541537	Plasmid vector containing HLA-E*01:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:50 protein. This plasmid can be used for constructing HLA-E*01:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:51 Protein Expression Plasmid Vector	PHLAP92541538	Plasmid vector containing HLA-E*01:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:51 protein. This plasmid can be used for constructing HLA-E*01:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:52 Protein Expression Plasmid Vector	PHLAP92541539	Plasmid vector containing HLA-E*01:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:52 protein. This plasmid can be used for constructing HLA-E*01:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:53 Protein Expression Plasmid Vector	PHLAP92541540	Plasmid vector containing HLA-E*01:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:53 protein. This plasmid can be used for constructing HLA-E*01:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:54 Protein Expression Plasmid Vector	PHLAP92541541	Plasmid vector containing HLA-E*01:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:54 protein. This plasmid can be used for constructing HLA-E*01:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:55 Protein Expression Plasmid Vector	PHLAP92541542	Plasmid vector containing HLA-E*01:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:55 protein. This plasmid can be used for constructing HLA-E*01:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:56 Protein Expression Plasmid Vector	PHLAP925415413	Plasmid vector containing HLA-E*01:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:56 protein. This plasmid can be used for constructing HLA-E*01:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:57 Protein Expression Plasmid Vector	PHLAP925415414	Plasmid vector containing HLA-E*01:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:57 protein. This plasmid can be used for constructing HLA-E*01:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:58 Protein Expression Plasmid Vector	PHLAP925415415	Plasmid vector containing HLA-E*01:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:58 protein. This plasmid can be used for constructing HLA-E*01:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:59 Protein Expression Plasmid Vector	PHLAP925415416	Plasmid vector containing HLA-E*01:01:01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:59 protein. This plasmid can be used for constructing HLA-E*01:01:01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:60 Protein Expression Plasmid Vector	PHLAP925415417	Plasmid vector containing HLA-E*01:01:01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:60 protein. This plasmid can be used for constructing HLA-E*01:01:01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:61 Protein Expression Plasmid Vector	PHLAP925415418	Plasmid vector containing HLA-E*01:01:01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:61 protein. This plasmid can be used for constructing HLA-E*01:01:01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:62 Protein Expression Plasmid Vector	PHLAP925415419	Plasmid vector containing HLA-E*01:01:01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:62 protein. This plasmid can be used for constructing HLA-E*01:01:01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:01:63 Protein Expression Plasmid Vector	PHLAP92541550	Plasmid vector containing HLA-E*01:01:01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:63 protein. This plasmid can be used for constructing HLA-E*01:01:01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:64 Protein Expression Plasmid Vector	PHLAP92541551	Plasmid vector containing HLA-E*01:01:01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:64 protein. This plasmid can be used for constructing HLA-E*01:01:01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:01:65 Protein Expression Plasmid Vector	PHLAP92541552	Plasmid vector containing HLA-E*01:01:01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:01:65 protein. This plasmid can be used for constructing HLA-E*01:01:01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:02 Protein Expression Plasmid Vector	PHLAP92541553	Plasmid vector containing HLA-E*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:02 protein. This plasmid can be used for constructing HLA-E*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:03 Protein Expression Plasmid Vector	PHLAP92541554	Plasmid vector containing HLA-E*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:03 protein. This plasmid can be used for constructing HLA-E*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:04 Protein Expression Plasmid Vector	PHLAP92541555	Plasmid vector containing HLA-E*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:04 protein. This plasmid can be used for constructing HLA-E*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:05 Protein Expression Plasmid Vector	PHLAP92541556	Plasmid vector containing HLA-E*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:05 protein. This plasmid can be used for constructing HLA-E*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:06 Protein Expression Plasmid Vector	PHLAP92541557	Plasmid vector containing HLA-E*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:06 protein. This plasmid can be used for constructing HLA-E*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:07 Protein Expression Plasmid Vector	PHLAP92541558	Plasmid vector containing HLA-E*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:07 protein. This plasmid can be used for constructing HLA-E*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:08 Protein Expression Plasmid Vector	PHLAP92541559	Plasmid vector containing HLA-E*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:08 protein. This plasmid can be used for constructing HLA-E*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:09 Protein Expression Plasmid Vector	PHLAP92541560	Plasmid vector containing HLA-E*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:09 protein. This plasmid can be used for constructing HLA-E*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:10 Protein Expression Plasmid Vector	PHLAP92541561	Plasmid vector containing HLA-E*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:10 protein. This plasmid can be used for constructing HLA-E*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:11 Protein Expression Plasmid Vector	PHLAP92541562	Plasmid vector containing HLA-E*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:11 protein. This plasmid can be used for constructing HLA-E*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:12 Protein Expression Plasmid Vector	PHLAP92541563	Plasmid vector containing HLA-E*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:12 protein. This plasmid can be used for constructing HLA-E*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:13 Protein Expression Plasmid Vector	PHLAP92541564	Plasmid vector containing HLA-E*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:13 protein. This plasmid can be used for constructing HLA-E*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:14 Protein Expression Plasmid Vector	PHLAP92541565	Plasmid vector containing HLA-E*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:14 protein. This plasmid can be used for constructing HLA-E*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:15 Protein Expression Plasmid Vector	PHLAP92541566	Plasmid vector containing HLA-E*01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:15 protein. This plasmid can be used for constructing HLA-E*01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:16 Protein Expression Plasmid Vector	PHLAP92541567	Plasmid vector containing HLA-E*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:16 protein. This plasmid can be used for constructing HLA-E*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:17 Protein Expression Plasmid Vector	PHLAP92541568	Plasmid vector containing HLA-E*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:17 protein. This plasmid can be used for constructing HLA-E*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:18:01 Protein Expression Plasmid Vector	PHLAP92541569	Plasmid vector containing HLA-E*01:01:18:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:18:01 protein. This plasmid can be used for constructing HLA-E*01:01:18:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:18:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:18:02 Protein Expression Plasmid Vector	PHLAP92541570	Plasmid vector containing HLA-E*01:01:18:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:18:02 protein. This plasmid can be used for constructing HLA-E*01:01:18:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:18:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:19 Protein Expression Plasmid Vector	PHLAP92541571	Plasmid vector containing HLA-E*01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:19 protein. This plasmid can be used for constructing HLA-E*01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:20 Protein Expression Plasmid Vector	PHLAP92541572	Plasmid vector containing HLA-E*01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:20 protein. This plasmid can be used for constructing HLA-E*01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:21 Protein Expression Plasmid Vector	PHLAP92541573	Plasmid vector containing HLA-E*01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:21 protein. This plasmid can be used for constructing HLA-E*01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:22 Protein Expression Plasmid Vector	PHLAP92541574	Plasmid vector containing HLA-E*01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:22 protein. This plasmid can be used for constructing HLA-E*01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:23 Protein Expression Plasmid Vector	PHLAP92541575	Plasmid vector containing HLA-E*01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:23 protein. This plasmid can be used for constructing HLA-E*01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:24 Protein Expression Plasmid Vector	PHLAP92541576	Plasmid vector containing HLA-E*01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:24 protein. This plasmid can be used for constructing HLA-E*01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:25 Protein Expression Plasmid Vector	PHLAP92541577	Plasmid vector containing HLA-E*01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:25 protein. This plasmid can be used for constructing HLA-E*01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:26 Protein Expression Plasmid Vector	PHLAP92541578	Plasmid vector containing HLA-E*01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:26 protein. This plasmid can be used for constructing HLA-E*01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:27 Protein Expression Plasmid Vector	PHLAP92541579	Plasmid vector containing HLA-E*01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:27 protein. This plasmid can be used for constructing HLA-E*01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:28 Protein Expression Plasmid Vector	PHLAP925415800	Plasmid vector containing HLA-E*01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:28 protein. This plasmid can be used for constructing HLA-E*01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:29 Protein Expression Plasmid Vector	PHLAP92541581	Plasmid vector containing HLA-E*01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:29 protein. This plasmid can be used for constructing HLA-E*01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:30 Protein Expression Plasmid Vector	PHLAP92541582	Plasmid vector containing HLA-E*01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:30 protein. This plasmid can be used for constructing HLA-E*01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:31 Protein Expression Plasmid Vector	PHLAP92541583	Plasmid vector containing HLA-E*01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:31 protein. This plasmid can be used for constructing HLA-E*01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:32 Protein Expression Plasmid Vector	PHLAP92541584	Plasmid vector containing HLA-E*01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:32 protein. This plasmid can be used for constructing HLA-E*01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:33 Protein Expression Plasmid Vector	PHLAP92541585	Plasmid vector containing HLA-E*01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:33 protein. This plasmid can be used for constructing HLA-E*01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:34 Protein Expression Plasmid Vector	PHLAP92541586	Plasmid vector containing HLA-E*01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:34 protein. This plasmid can be used for constructing HLA-E*01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:35 Protein Expression Plasmid Vector	PHLAP92541587	Plasmid vector containing HLA-E*01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:35 protein. This plasmid can be used for constructing HLA-E*01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:36 Protein Expression Plasmid Vector	PHLAP92541588	Plasmid vector containing HLA-E*01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:36 protein. This plasmid can be used for constructing HLA-E*01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:37 Protein Expression Plasmid Vector	PHLAP92541589	Plasmid vector containing HLA-E*01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:37 protein. This plasmid can be used for constructing HLA-E*01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:38 Protein Expression Plasmid Vector	PHLAP92541590	Plasmid vector containing HLA-E*01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:38 protein. This plasmid can be used for constructing HLA-E*01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:39 Protein Expression Plasmid Vector	PHLAP92541591	Plasmid vector containing HLA-E*01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:39 protein. This plasmid can be used for constructing HLA-E*01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:40 Protein Expression Plasmid Vector	PHLAP92541592	Plasmid vector containing HLA-E*01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:40 protein. This plasmid can be used for constructing HLA-E*01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:41 Protein Expression Plasmid Vector	PHLAP92541593	Plasmid vector containing HLA-E*01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:41 protein. This plasmid can be used for constructing HLA-E*01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:42 Protein Expression Plasmid Vector	PHLAP92541594	Plasmid vector containing HLA-E*01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:42 protein. This plasmid can be used for constructing HLA-E*01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:43 Protein Expression Plasmid Vector	PHLAP92541595	Plasmid vector containing HLA-E*01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:43 protein. This plasmid can be used for constructing HLA-E*01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:44 Protein Expression Plasmid Vector	PHLAP92541596	Plasmid vector containing HLA-E*01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:44 protein. This plasmid can be used for constructing HLA-E*01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:01:45 Protein Expression Plasmid Vector	PHLAP92541597	Plasmid vector containing HLA-E*01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:45 protein. This plasmid can be used for constructing HLA-E*01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:46 Protein Expression Plasmid Vector	PHLAP92541598	Plasmid vector containing HLA-E*01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:46 protein. This plasmid can be used for constructing HLA-E*01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:01:47 Protein Expression Plasmid Vector	PHLAP92541599	Plasmid vector containing HLA-E*01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:01:47 protein. This plasmid can be used for constructing HLA-E*01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:01 Protein Expression Plasmid Vector	PHLAP925416000	Plasmid vector containing HLA-E*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:01 protein. This plasmid can be used for constructing HLA-E*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:02 Protein Expression Plasmid Vector	PHLAP925416001	Plasmid vector containing HLA-E*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:02 protein. This plasmid can be used for constructing HLA-E*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:03 Protein Expression Plasmid Vector	PHLAP925416002	Plasmid vector containing HLA-E*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:03 protein. This plasmid can be used for constructing HLA-E*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:04 Protein Expression Plasmid Vector	PHLAP925416003	Plasmid vector containing HLA-E*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:04 protein. This plasmid can be used for constructing HLA-E*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92541604	Plasmid vector containing HLA-E*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:05 protein. This plasmid can be used for constructing HLA-E*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92541605	Plasmid vector containing HLA-E*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:06 protein. This plasmid can be used for constructing HLA-E*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:07 Protein Expression Plasmid Vector	PHLAP92541606	Plasmid vector containing HLA-E*01:03:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:07 protein. This plasmid can be used for constructing HLA-E*01:03:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:08 Protein Expression Plasmid Vector	PHLAP92541607	Plasmid vector containing HLA-E*01:03:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:08 protein. This plasmid can be used for constructing HLA-E*01:03:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:09 Protein Expression Plasmid Vector	PHLAP92541608	Plasmid vector containing HLA-E*01:03:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:09 protein. This plasmid can be used for constructing HLA-E*01:03:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:10 Protein Expression Plasmid Vector	PHLAP92541609	Plasmid vector containing HLA-E*01:03:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:10 protein. This plasmid can be used for constructing HLA-E*01:03:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:11 Protein Expression Plasmid Vector	PHLAP92541610	Plasmid vector containing HLA-E*01:03:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:11 protein. This plasmid can be used for constructing HLA-E*01:03:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:01:12 Protein Expression Plasmid Vector	PHLAP92541611	Plasmid vector containing HLA-E*01:03:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:12 protein. This plasmid can be used for constructing HLA-E*01:03:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:13 Protein Expression Plasmid Vector	PHLAP92541612	Plasmid vector containing HLA-E*01:03:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:13 protein. This plasmid can be used for constructing HLA-E*01:03:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:14 Protein Expression Plasmid Vector	PHLAP92541613	Plasmid vector containing HLA-E*01:03:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:14 protein. This plasmid can be used for constructing HLA-E*01:03:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:15 Protein Expression Plasmid Vector	PHLAP92541614	Plasmid vector containing HLA-E*01:03:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:15 protein. This plasmid can be used for constructing HLA-E*01:03:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:01:16 Protein Expression Plasmid Vector	PHLAP92541615	Plasmid vector containing HLA-E*01:03:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:01:16 protein. This plasmid can be used for constructing HLA-E*01:03:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:01 Protein Expression Plasmid Vector	PHLAP92541616	Plasmid vector containing HLA-E*01:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:01 protein. This plasmid can be used for constructing HLA-E*01:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:02 Protein Expression Plasmid Vector	PHLAP92541617	Plasmid vector containing HLA-E*01:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:02 protein. This plasmid can be used for constructing HLA-E*01:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:03 Protein Expression Plasmid Vector	PHLAP92541618	Plasmid vector containing HLA-E*01:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:03 protein. This plasmid can be used for constructing HLA-E*01:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:04 Protein Expression Plasmid Vector	PHLAP92541619	Plasmid vector containing HLA-E*01:03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:04 protein. This plasmid can be used for constructing HLA-E*01:03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:05 Protein Expression Plasmid Vector	PHLAP92541620	Plasmid vector containing HLA-E*01:03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:05 protein. This plasmid can be used for constructing HLA-E*01:03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:06 Protein Expression Plasmid Vector	PHLAP92541621	Plasmid vector containing HLA-E*01:03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:06 protein. This plasmid can be used for constructing HLA-E*01:03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:07 Protein Expression Plasmid Vector	PHLAP92541622	Plasmid vector containing HLA-E*01:03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:07 protein. This plasmid can be used for constructing HLA-E*01:03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:08 Protein Expression Plasmid Vector	PHLAP92541623	Plasmid vector containing HLA-E*01:03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:08 protein. This plasmid can be used for constructing HLA-E*01:03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:09 Protein Expression Plasmid Vector	PHLAP92541624	Plasmid vector containing HLA-E*01:03:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:09 protein. This plasmid can be used for constructing HLA-E*01:03:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:10 Protein Expression Plasmid Vector	PHLAP92541625	Plasmid vector containing HLA-E*01:03:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:10 protein. This plasmid can be used for constructing HLA-E*01:03:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:11 Protein Expression Plasmid Vector	PHLAP92541626	Plasmid vector containing HLA-E*01:03:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:11 protein. This plasmid can be used for constructing HLA-E*01:03:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:12 Protein Expression Plasmid Vector	PHLAP92541627	Plasmid vector containing HLA-E*01:03:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:12 protein. This plasmid can be used for constructing HLA-E*01:03:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:13 Protein Expression Plasmid Vector	PHLAP92541628	Plasmid vector containing HLA-E*01:03:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:13 protein. This plasmid can be used for constructing HLA-E*01:03:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:14 Protein Expression Plasmid Vector	PHLAP92541629	Plasmid vector containing HLA-E*01:03:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:14 protein. This plasmid can be used for constructing HLA-E*01:03:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:15 Protein Expression Plasmid Vector	PHLAP92541630	Plasmid vector containing HLA-E*01:03:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:15 protein. This plasmid can be used for constructing HLA-E*01:03:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:16 Protein Expression Plasmid Vector	PHLAP92541631	Plasmid vector containing HLA-E*01:03:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:16 protein. This plasmid can be used for constructing HLA-E*01:03:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:17 Protein Expression Plasmid Vector	PHLAP92541632	Plasmid vector containing HLA-E*01:03:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:17 protein. This plasmid can be used for constructing HLA-E*01:03:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:18 Protein Expression Plasmid Vector	PHLAP92541633	Plasmid vector containing HLA-E*01:03:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:18 protein. This plasmid can be used for constructing HLA-E*01:03:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:19 Protein Expression Plasmid Vector	PHLAP92541634	Plasmid vector containing HLA-E*01:03:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:19 protein. This plasmid can be used for constructing HLA-E*01:03:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:20 Protein Expression Plasmid Vector	PHLAP92541635	Plasmid vector containing HLA-E*01:03:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:20 protein. This plasmid can be used for constructing HLA-E*01:03:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:21 Protein Expression Plasmid Vector	PHLAP92541636	Plasmid vector containing HLA-E*01:03:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:21 protein. This plasmid can be used for constructing HLA-E*01:03:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:22 Protein Expression Plasmid Vector	PHLAP92541637	Plasmid vector containing HLA-E*01:03:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:22 protein. This plasmid can be used for constructing HLA-E*01:03:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:23 Protein Expression Plasmid Vector	PHLAP92541638	Plasmid vector containing HLA-E*01:03:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:23 protein. This plasmid can be used for constructing HLA-E*01:03:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:24 Protein Expression Plasmid Vector	PHLAP92541639	Plasmid vector containing HLA-E*01:03:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:24 protein. This plasmid can be used for constructing HLA-E*01:03:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:25 Protein Expression Plasmid Vector	PHLAP92541640	Plasmid vector containing HLA-E*01:03:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:25 protein. This plasmid can be used for constructing HLA-E*01:03:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:26 Protein Expression Plasmid Vector	PHLAP92541641	Plasmid vector containing HLA-E*01:03:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:26 protein. This plasmid can be used for constructing HLA-E*01:03:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:27 Protein Expression Plasmid Vector	PHLAP92541642	Plasmid vector containing HLA-E*01:03:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:27 protein. This plasmid can be used for constructing HLA-E*01:03:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:28 Protein Expression Plasmid Vector	PHLAP92541643	Plasmid vector containing HLA-E*01:03:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:28 protein. This plasmid can be used for constructing HLA-E*01:03:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:29 Protein Expression Plasmid Vector	PHLAP92541644	Plasmid vector containing HLA-E*01:03:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:29 protein. This plasmid can be used for constructing HLA-E*01:03:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:30 Protein Expression Plasmid Vector	PHLAP92541645	Plasmid vector containing HLA-E*01:03:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:30 protein. This plasmid can be used for constructing HLA-E*01:03:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:31 Protein Expression Plasmid Vector	PHLAP92541646	Plasmid vector containing HLA-E*01:03:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:31 protein. This plasmid can be used for constructing HLA-E*01:03:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:32 Protein Expression Plasmid Vector	PHLAP92541647	Plasmid vector containing HLA-E*01:03:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:32 protein. This plasmid can be used for constructing HLA-E*01:03:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:33 Protein Expression Plasmid Vector	PHLAP92541648	Plasmid vector containing HLA-E*01:03:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:33 protein. This plasmid can be used for constructing HLA-E*01:03:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:34 Protein Expression Plasmid Vector	PHLAP92541649	Plasmid vector containing HLA-E*01:03:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:34 protein. This plasmid can be used for constructing HLA-E*01:03:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:35 Protein Expression Plasmid Vector	PHLAP92541650	Plasmid vector containing HLA-E*01:03:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:35 protein. This plasmid can be used for constructing HLA-E*01:03:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:36 Protein Expression Plasmid Vector	PHLAP92541651	Plasmid vector containing HLA-E*01:03:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:36 protein. This plasmid can be used for constructing HLA-E*01:03:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:37 Protein Expression Plasmid Vector	PHLAP92541652	Plasmid vector containing HLA-E*01:03:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:37 protein. This plasmid can be used for constructing HLA-E*01:03:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:02:38 Protein Expression Plasmid Vector	PHLAP92541653	Plasmid vector containing HLA-E*01:03:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:38 protein. This plasmid can be used for constructing HLA-E*01:03:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:39 Protein Expression Plasmid Vector	PHLAP92541654	Plasmid vector containing HLA-E*01:03:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:39 protein. This plasmid can be used for constructing HLA-E*01:03:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:40 Protein Expression Plasmid Vector	PHLAP92541655	Plasmid vector containing HLA-E*01:03:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:40 protein. This plasmid can be used for constructing HLA-E*01:03:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:41 Protein Expression Plasmid Vector	PHLAP92541656	Plasmid vector containing HLA-E*01:03:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:41 protein. This plasmid can be used for constructing HLA-E*01:03:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:02:42 Protein Expression Plasmid Vector	PHLAP92541657	Plasmid vector containing HLA-E*01:03:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:02:42 protein. This plasmid can be used for constructing HLA-E*01:03:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:03 Protein Expression Plasmid Vector	PHLAP92541658	Plasmid vector containing HLA-E*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:03 protein. This plasmid can be used for constructing HLA-E*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:04 Protein Expression Plasmid Vector	PHLAP92541659	Plasmid vector containing HLA-E*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:04 protein. This plasmid can be used for constructing HLA-E*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:05:01 Protein Expression Plasmid Vector	PHLAP92541660	Plasmid vector containing HLA-E*01:03:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:05:01 protein. This plasmid can be used for constructing HLA-E*01:03:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:05:02 Protein Expression Plasmid Vector	PHLAP92541661	Plasmid vector containing HLA-E*01:03:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:05:02 protein. This plasmid can be used for constructing HLA-E*01:03:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:05:03 Protein Expression Plasmid Vector	PHLAP92541662	Plasmid vector containing HLA-E*01:03:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:05:03 protein. This plasmid can be used for constructing HLA-E*01:03:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:05:04 Protein Expression Plasmid Vector	PHLAP92541663	Plasmid vector containing HLA-E*01:03:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:05:04 protein. This plasmid can be used for constructing HLA-E*01:03:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:06 Protein Expression Plasmid Vector	PHLAP92541664	Plasmid vector containing HLA-E*01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:06 protein. This plasmid can be used for constructing HLA-E*01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:07 Protein Expression Plasmid Vector	PHLAP92541665	Plasmid vector containing HLA-E*01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:07 protein. This plasmid can be used for constructing HLA-E*01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:08 Protein Expression Plasmid Vector	PHLAP92541666	Plasmid vector containing HLA-E*01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:08 protein. This plasmid can be used for constructing HLA-E*01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:09 Protein Expression Plasmid Vector	PHLAP92541667	Plasmid vector containing HLA-E*01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:09 protein. This plasmid can be used for constructing HLA-E*01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:10 Protein Expression Plasmid Vector	PHLAP92541668	Plasmid vector containing HLA-E*01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:10 protein. This plasmid can be used for constructing HLA-E*01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:11 Protein Expression Plasmid Vector	PHLAP92541669	Plasmid vector containing HLA-E*01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:11 protein. This plasmid can be used for constructing HLA-E*01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:12 Protein Expression Plasmid Vector	PHLAP92541670	Plasmid vector containing HLA-E*01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:12 protein. This plasmid can be used for constructing HLA-E*01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:13 Protein Expression Plasmid Vector	PHLAP92541671	Plasmid vector containing HLA-E*01:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:13 protein. This plasmid can be used for constructing HLA-E*01:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:14 Protein Expression Plasmid Vector	PHLAP92541672	Plasmid vector containing HLA-E*01:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:14 protein. This plasmid can be used for constructing HLA-E*01:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:15 Protein Expression Plasmid Vector	PHLAP92541673	Plasmid vector containing HLA-E*01:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:15 protein. This plasmid can be used for constructing HLA-E*01:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:16 Protein Expression Plasmid Vector	PHLAP92541674	Plasmid vector containing HLA-E*01:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:16 protein. This plasmid can be used for constructing HLA-E*01:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:17 Protein Expression Plasmid Vector	PHLAP92541675	Plasmid vector containing HLA-E*01:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:17 protein. This plasmid can be used for constructing HLA-E*01:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:18 Protein Expression Plasmid Vector	PHLAP92541676	Plasmid vector containing HLA-E*01:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:18 protein. This plasmid can be used for constructing HLA-E*01:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:19 Protein Expression Plasmid Vector	PHLAP92541677	Plasmid vector containing HLA-E*01:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:19 protein. This plasmid can be used for constructing HLA-E*01:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:20 Protein Expression Plasmid Vector	PHLAP92541678	Plasmid vector containing HLA-E*01:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:20 protein. This plasmid can be used for constructing HLA-E*01:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:21 Protein Expression Plasmid Vector	PHLAP92541679	Plasmid vector containing HLA-E*01:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:21 protein. This plasmid can be used for constructing HLA-E*01:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:22 Protein Expression Plasmid Vector	PHLAP92541680	Plasmid vector containing HLA-E*01:03:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:22 protein. This plasmid can be used for constructing HLA-E*01:03:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:23 Protein Expression Plasmid Vector	PHLAP92541681	Plasmid vector containing HLA-E*01:03:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:23 protein. This plasmid can be used for constructing HLA-E*01:03:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:24 Protein Expression Plasmid Vector	PHLAP92541682	Plasmid vector containing HLA-E*01:03:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:24 protein. This plasmid can be used for constructing HLA-E*01:03:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:25 Protein Expression Plasmid Vector	PHLAP92541683	Plasmid vector containing HLA-E*01:03:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:25 protein. This plasmid can be used for constructing HLA-E*01:03:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:26 Protein Expression Plasmid Vector	PHLAP92541684	Plasmid vector containing HLA-E*01:03:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:26 protein. This plasmid can be used for constructing HLA-E*01:03:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:27 Protein Expression Plasmid Vector	PHLAP92541685	Plasmid vector containing HLA-E*01:03:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:27 protein. This plasmid can be used for constructing HLA-E*01:03:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:28 Protein Expression Plasmid Vector	PHLAP92541686	Plasmid vector containing HLA-E*01:03:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:28 protein. This plasmid can be used for constructing HLA-E*01:03:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:29 Protein Expression Plasmid Vector	PHLAP92541687	Plasmid vector containing HLA-E*01:03:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:29 protein. This plasmid can be used for constructing HLA-E*01:03:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:30 Protein Expression Plasmid Vector	PHLAP92541688	Plasmid vector containing HLA-E*01:03:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:30 protein. This plasmid can be used for constructing HLA-E*01:03:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:31 Protein Expression Plasmid Vector	PHLAP92541689	Plasmid vector containing HLA-E*01:03:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:31 protein. This plasmid can be used for constructing HLA-E*01:03:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:32 Protein Expression Plasmid Vector	PHLAP92541690	Plasmid vector containing HLA-E*01:03:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:32 protein. This plasmid can be used for constructing HLA-E*01:03:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:33 Protein Expression Plasmid Vector	PHLAP92541691	Plasmid vector containing HLA-E*01:03:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:33 protein. This plasmid can be used for constructing HLA-E*01:03:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:34 Protein Expression Plasmid Vector	PHLAP92541692	Plasmid vector containing HLA-E*01:03:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:34 protein. This plasmid can be used for constructing HLA-E*01:03:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:35 Protein Expression Plasmid Vector	PHLAP92541693	Plasmid vector containing HLA-E*01:03:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:35 protein. This plasmid can be used for constructing HLA-E*01:03:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:36 Protein Expression Plasmid Vector	PHLAP92541694	Plasmid vector containing HLA-E*01:03:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:36 protein. This plasmid can be used for constructing HLA-E*01:03:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:37 Protein Expression Plasmid Vector	PHLAP92541695	Plasmid vector containing HLA-E*01:03:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:37 protein. This plasmid can be used for constructing HLA-E*01:03:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:38 Protein Expression Plasmid Vector	PHLAP92541696	Plasmid vector containing HLA-E*01:03:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:38 protein. This plasmid can be used for constructing HLA-E*01:03:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:39 Protein Expression Plasmid Vector	PHLAP92541697	Plasmid vector containing HLA-E*01:03:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:39 protein. This plasmid can be used for constructing HLA-E*01:03:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:40 Protein Expression Plasmid Vector	PHLAP92541698	Plasmid vector containing HLA-E*01:03:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:40 protein. This plasmid can be used for constructing HLA-E*01:03:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:03:41 Protein Expression Plasmid Vector	PHLAP92541699	Plasmid vector containing HLA-E*01:03:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:41 protein. This plasmid can be used for constructing HLA-E*01:03:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:03:42 Protein Expression Plasmid Vector	PHLAP92541700	Plasmid vector containing HLA-E*01:03:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:03:42 protein. This plasmid can be used for constructing HLA-E*01:03:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:03:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:04 Protein Expression Plasmid Vector	PHLAP92541701	Plasmid vector containing HLA-E*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:04 protein. This plasmid can be used for constructing HLA-E*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:05:01 Protein Expression Plasmid Vector	PHLAP92541702	Plasmid vector containing HLA-E*01:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:05:01 protein. This plasmid can be used for constructing HLA-E*01:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:05:02 Protein Expression Plasmid Vector	PHLAP92541703	Plasmid vector containing HLA-E*01:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:05:02 protein. This plasmid can be used for constructing HLA-E*01:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:01:01 Protein Expression Plasmid Vector	PHLAP92541704	Plasmid vector containing HLA-E*01:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:01:01 protein. This plasmid can be used for constructing HLA-E*01:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:01:02 Protein Expression Plasmid Vector	PHLAP92541705	Plasmid vector containing HLA-E*01:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:01:02 protein. This plasmid can be used for constructing HLA-E*01:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:02 Protein Expression Plasmid Vector	PHLAP92541706	Plasmid vector containing HLA-E*01:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:02 protein. This plasmid can be used for constructing HLA-E*01:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:06:03 Protein Expression Plasmid Vector	PHLAP92541707	Plasmid vector containing HLA-E*01:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:03 protein. This plasmid can be used for constructing HLA-E*01:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:04 Protein Expression Plasmid Vector	PHLAP92541708	Plasmid vector containing HLA-E*01:06:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:04 protein. This plasmid can be used for constructing HLA-E*01:06:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:05 Protein Expression Plasmid Vector	PHLAP92541709	Plasmid vector containing HLA-E*01:06:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:05 protein. This plasmid can be used for constructing HLA-E*01:06:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:06:06 Protein Expression Plasmid Vector	PHLAP92541710	Plasmid vector containing HLA-E*01:06:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:06:06 protein. This plasmid can be used for constructing HLA-E*01:06:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:06:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:07 Protein Expression Plasmid Vector	PHLAP92541711	Plasmid vector containing HLA-E*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:07 protein. This plasmid can be used for constructing HLA-E*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:08:01N Protein Expression Plasmid Vector	PHLAP92541712	Plasmid vector containing HLA-E*01:08:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:08:01N protein. This plasmid can be used for constructing HLA-E*01:08:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:08:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:08:02N Protein Expression Plasmid Vector	PHLAP92541713	Plasmid vector containing HLA-E*01:08:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:08:02N protein. This plasmid can be used for constructing HLA-E*01:08:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:08:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:09:01:01 Protein Expression Plasmid Vector	PHLAP92541714	Plasmid vector containing HLA-E*01:09:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:09:01:01 protein. This plasmid can be used for constructing HLA-E*01:09:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:09:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:09:01:02 Protein Expression Plasmid Vector	PHLAP92541715	Plasmid vector containing HLA-E*01:09:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:09:01:02 protein. This plasmid can be used for constructing HLA-E*01:09:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:09:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:10:01:01 Protein Expression Plasmid Vector	PHLAP92541716	Plasmid vector containing HLA-E*01:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:10:01:01 protein. This plasmid can be used for constructing HLA-E*01:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:10:01:02 Protein Expression Plasmid Vector	PHLAP92541717	Plasmid vector containing HLA-E*01:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:10:01:02 protein. This plasmid can be used for constructing HLA-E*01:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:100 Protein Expression Plasmid Vector	PHLAP92541718	Plasmid vector containing HLA-E*01:100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:100 protein. This plasmid can be used for constructing HLA-E*01:100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:101 Protein Expression Plasmid Vector	PHLAP92541719	Plasmid vector containing HLA-E*01:101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:101 protein. This plasmid can be used for constructing HLA-E*01:101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:102 Protein Expression Plasmid Vector	PHLAP92541720	Plasmid vector containing HLA-E*01:102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:102 protein. This plasmid can be used for constructing HLA-E*01:102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:103 Protein Expression Plasmid Vector	PHLAP925417211	Plasmid vector containing HLA-E*01:103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:103 protein. This plasmid can be used for constructing HLA-E*01:103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:104 Protein Expression Plasmid Vector	PHLAP925417212	Plasmid vector containing HLA-E*01:104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:104 protein. This plasmid can be used for constructing HLA-E*01:104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:105 Protein Expression Plasmid Vector	PHLAP925417213	Plasmid vector containing HLA-E*01:105 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:105 protein. This plasmid can be used for constructing HLA-E*01:105 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:105 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:106 Protein Expression Plasmid Vector	PHLAP925417214	Plasmid vector containing HLA-E*01:106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:106 protein. This plasmid can be used for constructing HLA-E*01:106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:107 Protein Expression Plasmid Vector	PHLAP925417215	Plasmid vector containing HLA-E*01:107 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:107 protein. This plasmid can be used for constructing HLA-E*01:107 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:107 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:108 Protein Expression Plasmid Vector	PHLAP925417216	Plasmid vector containing HLA-E*01:108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:108 protein. This plasmid can be used for constructing HLA-E*01:108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:109 Protein Expression Plasmid Vector	PHLAP925417217	Plasmid vector containing HLA-E*01:109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:109 protein. This plasmid can be used for constructing HLA-E*01:109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:11 Protein Expression Plasmid Vector	PHLAP925417218	Plasmid vector containing HLA-E*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:11 protein. This plasmid can be used for constructing HLA-E*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:110 Protein Expression Plasmid Vector	PHLAP92541729	Plasmid vector containing HLA-E*01:110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:110 protein. This plasmid can be used for constructing HLA-E*01:110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:111 Protein Expression Plasmid Vector	PHLAP92541730	Plasmid vector containing HLA-E*01:111 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:111 protein. This plasmid can be used for constructing HLA-E*01:111 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:111 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:112 Protein Expression Plasmid Vector	PHLAP92541731	Plasmid vector containing HLA-E*01:112 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:112 protein. This plasmid can be used for constructing HLA-E*01:112 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:112 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:113 Protein Expression Plasmid Vector	PHLAP92541732	Plasmid vector containing HLA-E*01:113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:113 protein. This plasmid can be used for constructing HLA-E*01:113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:114 Protein Expression Plasmid Vector	PHLAP92541733	Plasmid vector containing HLA-E*01:114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:114 protein. This plasmid can be used for constructing HLA-E*01:114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:115 Protein Expression Plasmid Vector	PHLAP92541734	Plasmid vector containing HLA-E*01:115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:115 protein. This plasmid can be used for constructing HLA-E*01:115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:116 Protein Expression Plasmid Vector	PHLAP92541735	Plasmid vector containing HLA-E*01:116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:116 protein. This plasmid can be used for constructing HLA-E*01:116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:117N Protein Expression Plasmid Vector	PHLAP92541736	Plasmid vector containing HLA-E*01:117N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:117N protein. This plasmid can be used for constructing HLA-E*01:117N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:117N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:118 Protein Expression Plasmid Vector	PHLAP92541737	Plasmid vector containing HLA-E*01:118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:118 protein. This plasmid can be used for constructing HLA-E*01:118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:119 Protein Expression Plasmid Vector	PHLAP92541738	Plasmid vector containing HLA-E*01:119 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:119 protein. This plasmid can be used for constructing HLA-E*01:119 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:119 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:12:01:01 Protein Expression Plasmid Vector	PHLAP92541739	Plasmid vector containing HLA-E*01:12:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:12:01:01 protein. This plasmid can be used for constructing HLA-E*01:12:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:12:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:12:01:02 Protein Expression Plasmid Vector	PHLAP92541740	Plasmid vector containing HLA-E*01:12:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:12:01:02 protein. This plasmid can be used for constructing HLA-E*01:12:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:12:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:120 Protein Expression Plasmid Vector	PHLAP92541741	Plasmid vector containing HLA-E*01:120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:120 protein. This plasmid can be used for constructing HLA-E*01:120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:121 Protein Expression Plasmid Vector	PHLAP92541742	Plasmid vector containing HLA-E*01:121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:121 protein. This plasmid can be used for constructing HLA-E*01:121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:122 Protein Expression Plasmid Vector	PHLAP92541743	Plasmid vector containing HLA-E*01:122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:122 protein. This plasmid can be used for constructing HLA-E*01:122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:123 Protein Expression Plasmid Vector	PHLAP92541744	Plasmid vector containing HLA-E*01:123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:123 protein. This plasmid can be used for constructing HLA-E*01:123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:124 Protein Expression Plasmid Vector	PHLAP92541745	Plasmid vector containing HLA-E*01:124 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:124 protein. This plasmid can be used for constructing HLA-E*01:124 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:124 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:125 Protein Expression Plasmid Vector	PHLAP92541746	Plasmid vector containing HLA-E*01:125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:125 protein. This plasmid can be used for constructing HLA-E*01:125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:126N Protein Expression Plasmid Vector	PHLAP92541747	Plasmid vector containing HLA-E*01:126N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:126N protein. This plasmid can be used for constructing HLA-E*01:126N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:126N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:127 Protein Expression Plasmid Vector	PHLAP92541748	Plasmid vector containing HLA-E*01:127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:127 protein. This plasmid can be used for constructing HLA-E*01:127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:128 Protein Expression Plasmid Vector	PHLAP92541749	Plasmid vector containing HLA-E*01:128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:128 protein. This plasmid can be used for constructing HLA-E*01:128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:129 Protein Expression Plasmid Vector	PHLAP92541750	Plasmid vector containing HLA-E*01:129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:129 protein. This plasmid can be used for constructing HLA-E*01:129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:13 Protein Expression Plasmid Vector	PHLAP92541751	Plasmid vector containing HLA-E*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:13 protein. This plasmid can be used for constructing HLA-E*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:130 Protein Expression Plasmid Vector	PHLAP92541752	Plasmid vector containing HLA-E*01:130 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:130 protein. This plasmid can be used for constructing HLA-E*01:130 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:130 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:131 Protein Expression Plasmid Vector	PHLAP92541753	Plasmid vector containing HLA-E*01:131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:131 protein. This plasmid can be used for constructing HLA-E*01:131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:132 Protein Expression Plasmid Vector	PHLAP92541754	Plasmid vector containing HLA-E*01:132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:132 protein. This plasmid can be used for constructing HLA-E*01:132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:133 Protein Expression Plasmid Vector	PHLAP92541755	Plasmid vector containing HLA-E*01:133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:133 protein. This plasmid can be used for constructing HLA-E*01:133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:134 Protein Expression Plasmid Vector	PHLAP92541756	Plasmid vector containing HLA-E*01:134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:134 protein. This plasmid can be used for constructing HLA-E*01:134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:135 Protein Expression Plasmid Vector	PHLAP92541757	Plasmid vector containing HLA-E*01:135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:135 protein. This plasmid can be used for constructing HLA-E*01:135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:136 Protein Expression Plasmid Vector	PHLAP92541758	Plasmid vector containing HLA-E*01:136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:136 protein. This plasmid can be used for constructing HLA-E*01:136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:137 Protein Expression Plasmid Vector	PHLAP92541759	Plasmid vector containing HLA-E*01:137 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:137 protein. This plasmid can be used for constructing HLA-E*01:137 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:137 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:138 Protein Expression Plasmid Vector	PHLAP92541760	Plasmid vector containing HLA-E*01:138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:138 protein. This plasmid can be used for constructing HLA-E*01:138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:139N Protein Expression Plasmid Vector	PHLAP925417611	Plasmid vector containing HLA-E*01:139N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:139N protein. This plasmid can be used for constructing HLA-E*01:139N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:139N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:14 Protein Expression Plasmid Vector	PHLAP925417612	Plasmid vector containing HLA-E*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:14 protein. This plasmid can be used for constructing HLA-E*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:140 Protein Expression Plasmid Vector	PHLAP925417613	Plasmid vector containing HLA-E*01:140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:140 protein. This plasmid can be used for constructing HLA-E*01:140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:141N Protein Expression Plasmid Vector	PHLAP925417614	Plasmid vector containing HLA-E*01:141N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:141N protein. This plasmid can be used for constructing HLA-E*01:141N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:141N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:142 Protein Expression Plasmid Vector	PHLAP925417615	Plasmid vector containing HLA-E*01:142 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:142 protein. This plasmid can be used for constructing HLA-E*01:142 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:142 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:143 Protein Expression Plasmid Vector	PHLAP925417616	Plasmid vector containing HLA-E*01:143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:143 protein. This plasmid can be used for constructing HLA-E*01:143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:144 Protein Expression Plasmid Vector	PHLAP925417617	Plasmid vector containing HLA-E*01:144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:144 protein. This plasmid can be used for constructing HLA-E*01:144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:145 Protein Expression Plasmid Vector	PHLAP925417618	Plasmid vector containing HLA-E*01:145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:145 protein. This plasmid can be used for constructing HLA-E*01:145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:146 Protein Expression Plasmid Vector	PHLAP92541769	Plasmid vector containing HLA-E*01:146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:146 protein. This plasmid can be used for constructing HLA-E*01:146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:147 Protein Expression Plasmid Vector	PHLAP92541770	Plasmid vector containing HLA-E*01:147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:147 protein. This plasmid can be used for constructing HLA-E*01:147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:148 Protein Expression Plasmid Vector	PHLAP92541771	Plasmid vector containing HLA-E*01:148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:148 protein. This plasmid can be used for constructing HLA-E*01:148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:149 Protein Expression Plasmid Vector	PHLAP92541772	Plasmid vector containing HLA-E*01:149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:149 protein. This plasmid can be used for constructing HLA-E*01:149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:15 Protein Expression Plasmid Vector	PHLAP92541773	Plasmid vector containing HLA-E*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:15 protein. This plasmid can be used for constructing HLA-E*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:150 Protein Expression Plasmid Vector	PHLAP92541774	Plasmid vector containing HLA-E*01:150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:150 protein. This plasmid can be used for constructing HLA-E*01:150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:151 Protein Expression Plasmid Vector	PHLAP92541775	Plasmid vector containing HLA-E*01:151 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:151 protein. This plasmid can be used for constructing HLA-E*01:151 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:151 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:152 Protein Expression Plasmid Vector	PHLAP92541776	Plasmid vector containing HLA-E*01:152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:152 protein. This plasmid can be used for constructing HLA-E*01:152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:153 Protein Expression Plasmid Vector	PHLAP92541777	Plasmid vector containing HLA-E*01:153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:153 protein. This plasmid can be used for constructing HLA-E*01:153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:154 Protein Expression Plasmid Vector	PHLAP92541778	Plasmid vector containing HLA-E*01:154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:154 protein. This plasmid can be used for constructing HLA-E*01:154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:16:01 Protein Expression Plasmid Vector	PHLAP92541779	Plasmid vector containing HLA-E*01:16:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:16:01 protein. This plasmid can be used for constructing HLA-E*01:16:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:16:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:16:02 Protein Expression Plasmid Vector	PHLAP92541780	Plasmid vector containing HLA-E*01:16:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:16:02 protein. This plasmid can be used for constructing HLA-E*01:16:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:16:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:17 Protein Expression Plasmid Vector	PHLAP92541781	Plasmid vector containing HLA-E*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:17 protein. This plasmid can be used for constructing HLA-E*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:18 Protein Expression Plasmid Vector	PHLAP92541782	Plasmid vector containing HLA-E*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:18 protein. This plasmid can be used for constructing HLA-E*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:19 Protein Expression Plasmid Vector	PHLAP92541783	Plasmid vector containing HLA-E*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:19 protein. This plasmid can be used for constructing HLA-E*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:20 Protein Expression Plasmid Vector	PHLAP92541784	Plasmid vector containing HLA-E*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:20 protein. This plasmid can be used for constructing HLA-E*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:21:01N Protein Expression Plasmid Vector	PHLAP92541785	Plasmid vector containing HLA-E*01:21:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:21:01N protein. This plasmid can be used for constructing HLA-E*01:21:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:21:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:21:02N Protein Expression Plasmid Vector	PHLAP92541786	Plasmid vector containing HLA-E*01:21:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:21:02N protein. This plasmid can be used for constructing HLA-E*01:21:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:21:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:22 Protein Expression Plasmid Vector	PHLAP92541787	Plasmid vector containing HLA-E*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:22 protein. This plasmid can be used for constructing HLA-E*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:23 Protein Expression Plasmid Vector	PHLAP92541788	Plasmid vector containing HLA-E*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:23 protein. This plasmid can be used for constructing HLA-E*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:24 Protein Expression Plasmid Vector	PHLAP92541789	Plasmid vector containing HLA-E*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:24 protein. This plasmid can be used for constructing HLA-E*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:25N Protein Expression Plasmid Vector	PHLAP92541790	Plasmid vector containing HLA-E*01:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:25N protein. This plasmid can be used for constructing HLA-E*01:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:26 Protein Expression Plasmid Vector	PHLAP92541791	Plasmid vector containing HLA-E*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:26 protein. This plasmid can be used for constructing HLA-E*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:27 Protein Expression Plasmid Vector	PHLAP92541792	Plasmid vector containing HLA-E*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:27 protein. This plasmid can be used for constructing HLA-E*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:28 Protein Expression Plasmid Vector	PHLAP92541793	Plasmid vector containing HLA-E*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:28 protein. This plasmid can be used for constructing HLA-E*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:29 Protein Expression Plasmid Vector	PHLAP92541794	Plasmid vector containing HLA-E*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:29 protein. This plasmid can be used for constructing HLA-E*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:30 Protein Expression Plasmid Vector	PHLAP92541795	Plasmid vector containing HLA-E*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:30 protein. This plasmid can be used for constructing HLA-E*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:31 Protein Expression Plasmid Vector	PHLAP92541796	Plasmid vector containing HLA-E*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:31 protein. This plasmid can be used for constructing HLA-E*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:32:01 Protein Expression Plasmid Vector	PHLAP92541797	Plasmid vector containing HLA-E*01:32:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:32:01 protein. This plasmid can be used for constructing HLA-E*01:32:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:32:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:32:02 Protein Expression Plasmid Vector	PHLAP92541798	Plasmid vector containing HLA-E*01:32:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:32:02 protein. This plasmid can be used for constructing HLA-E*01:32:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:32:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:33 Protein Expression Plasmid Vector	PHLAP92541799	Plasmid vector containing HLA-E*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:33 protein. This plasmid can be used for constructing HLA-E*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:34 Protein Expression Plasmid Vector	PHLAP925418000	Plasmid vector containing HLA-E*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:34 protein. This plasmid can be used for constructing HLA-E*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:35 Protein Expression Plasmid Vector	PHLAP92541801	Plasmid vector containing HLA-E*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:35 protein. This plasmid can be used for constructing HLA-E*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:36 Protein Expression Plasmid Vector	PHLAP92541802	Plasmid vector containing HLA-E*01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:36 protein. This plasmid can be used for constructing HLA-E*01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:37 Protein Expression Plasmid Vector	PHLAP92541803	Plasmid vector containing HLA-E*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:37 protein. This plasmid can be used for constructing HLA-E*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:38 Protein Expression Plasmid Vector	PHLAP92541804	Plasmid vector containing HLA-E*01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:38 protein. This plasmid can be used for constructing HLA-E*01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:39 Protein Expression Plasmid Vector	PHLAP92541805	Plasmid vector containing HLA-E*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:39 protein. This plasmid can be used for constructing HLA-E*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:40:01 Protein Expression Plasmid Vector	PHLAP92541806	Plasmid vector containing HLA-E*01:40:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:40:01 protein. This plasmid can be used for constructing HLA-E*01:40:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:40:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:40:02 Protein Expression Plasmid Vector	PHLAP92541807	Plasmid vector containing HLA-E*01:40:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:40:02 protein. This plasmid can be used for constructing HLA-E*01:40:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:40:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:41:01:01 Protein Expression Plasmid Vector	PHLAP92541808	Plasmid vector containing HLA-E*01:41:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:41:01:01 protein. This plasmid can be used for constructing HLA-E*01:41:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:41:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:41:01:02 Protein Expression Plasmid Vector	PHLAP92541809	Plasmid vector containing HLA-E*01:41:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:41:01:02 protein. This plasmid can be used for constructing HLA-E*01:41:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:41:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:42 Protein Expression Plasmid Vector	PHLAP92541810	Plasmid vector containing HLA-E*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:42 protein. This plasmid can be used for constructing HLA-E*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:43 Protein Expression Plasmid Vector	PHLAP92541811	Plasmid vector containing HLA-E*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:43 protein. This plasmid can be used for constructing HLA-E*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:44 Protein Expression Plasmid Vector	PHLAP92541812	Plasmid vector containing HLA-E*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:44 protein. This plasmid can be used for constructing HLA-E*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:45 Protein Expression Plasmid Vector	PHLAP92541813	Plasmid vector containing HLA-E*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:45 protein. This plasmid can be used for constructing HLA-E*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:46 Protein Expression Plasmid Vector	PHLAP92541814	Plasmid vector containing HLA-E*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:46 protein. This plasmid can be used for constructing HLA-E*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:47 Protein Expression Plasmid Vector	PHLAP92541815	Plasmid vector containing HLA-E*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:47 protein. This plasmid can be used for constructing HLA-E*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:48 Protein Expression Plasmid Vector	PHLAP92541816	Plasmid vector containing HLA-E*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:48 protein. This plasmid can be used for constructing HLA-E*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:49 Protein Expression Plasmid Vector	PHLAP92541817	Plasmid vector containing HLA-E*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:49 protein. This plasmid can be used for constructing HLA-E*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:50 Protein Expression Plasmid Vector	PHLAP92541818	Plasmid vector containing HLA-E*01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:50 protein. This plasmid can be used for constructing HLA-E*01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:51 Protein Expression Plasmid Vector	PHLAP92541819	Plasmid vector containing HLA-E*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:51 protein. This plasmid can be used for constructing HLA-E*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:52 Protein Expression Plasmid Vector	PHLAP92541820	Plasmid vector containing HLA-E*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:52 protein. This plasmid can be used for constructing HLA-E*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:53 Protein Expression Plasmid Vector	PHLAP92541821	Plasmid vector containing HLA-E*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:53 protein. This plasmid can be used for constructing HLA-E*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:54:01 Protein Expression Plasmid Vector	PHLAP92541822	Plasmid vector containing HLA-E*01:54:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:54:01 protein. This plasmid can be used for constructing HLA-E*01:54:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:54:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:54:02 Protein Expression Plasmid Vector	PHLAP92541823	Plasmid vector containing HLA-E*01:54:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:54:02 protein. This plasmid can be used for constructing HLA-E*01:54:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:54:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:55N Protein Expression Plasmid Vector	PHLAP92541824	Plasmid vector containing HLA-E*01:55N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:55N protein. This plasmid can be used for constructing HLA-E*01:55N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:55N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:56 Protein Expression Plasmid Vector	PHLAP92541825	Plasmid vector containing HLA-E*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:56 protein. This plasmid can be used for constructing HLA-E*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:57 Protein Expression Plasmid Vector	PHLAP92541826	Plasmid vector containing HLA-E*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:57 protein. This plasmid can be used for constructing HLA-E*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:58 Protein Expression Plasmid Vector	PHLAP92541827	Plasmid vector containing HLA-E*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:58 protein. This plasmid can be used for constructing HLA-E*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:59 Protein Expression Plasmid Vector	PHLAP92541828	Plasmid vector containing HLA-E*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:59 protein. This plasmid can be used for constructing HLA-E*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:60 Protein Expression Plasmid Vector	PHLAP92541829	Plasmid vector containing HLA-E*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:60 protein. This plasmid can be used for constructing HLA-E*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:61 Protein Expression Plasmid Vector	PHLAP925418330	Plasmid vector containing HLA-E*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:61 protein. This plasmid can be used for constructing HLA-E*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:62 Protein Expression Plasmid Vector	PHLAP925418331	Plasmid vector containing HLA-E*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:62 protein. This plasmid can be used for constructing HLA-E*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:63 Protein Expression Plasmid Vector	PHLAP925418332	Plasmid vector containing HLA-E*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:63 protein. This plasmid can be used for constructing HLA-E*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:64 Protein Expression Plasmid Vector	PHLAP92541833	Plasmid vector containing HLA-E*01:64 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:64 protein. This plasmid can be used for constructing HLA-E*01:64 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:64 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:65 Protein Expression Plasmid Vector	PHLAP92541834	Plasmid vector containing HLA-E*01:65 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:65 protein. This plasmid can be used for constructing HLA-E*01:65 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:65 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:66 Protein Expression Plasmid Vector	PHLAP92541835	Plasmid vector containing HLA-E*01:66 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:66 protein. This plasmid can be used for constructing HLA-E*01:66 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:66 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:67 Protein Expression Plasmid Vector	PHLAP92541836	Plasmid vector containing HLA-E*01:67 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:67 protein. This plasmid can be used for constructing HLA-E*01:67 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:67 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:68Q Protein Expression Plasmid Vector	PHLAP92541837	Plasmid vector containing HLA-E*01:68Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:68Q protein. This plasmid can be used for constructing HLA-E*01:68Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:68Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:69 Protein Expression Plasmid Vector	PHLAP92541838	Plasmid vector containing HLA-E*01:69 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:69 protein. This plasmid can be used for constructing HLA-E*01:69 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:69 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:70 Protein Expression Plasmid Vector	PHLAP92541839	Plasmid vector containing HLA-E*01:70 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:70 protein. This plasmid can be used for constructing HLA-E*01:70 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:70 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:71 Protein Expression Plasmid Vector	PHLAP92541840	Plasmid vector containing HLA-E*01:71 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:71 protein. This plasmid can be used for constructing HLA-E*01:71 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:71 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:72:01:01 Protein Expression Plasmid Vector	PHLAP92541841	Plasmid vector containing HLA-E*01:72:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:72:01:01 protein. This plasmid can be used for constructing HLA-E*01:72:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:72:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:72:01:02 Protein Expression Plasmid Vector	PHLAP92541842	Plasmid vector containing HLA-E*01:72:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:72:01:02 protein. This plasmid can be used for constructing HLA-E*01:72:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:72:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:73 Protein Expression Plasmid Vector	PHLAP92541843	Plasmid vector containing HLA-E*01:73 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:73 protein. This plasmid can be used for constructing HLA-E*01:73 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:73 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:74 Protein Expression Plasmid Vector	PHLAP92541844	Plasmid vector containing HLA-E*01:74 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:74 protein. This plasmid can be used for constructing HLA-E*01:74 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:74 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:75 Protein Expression Plasmid Vector	PHLAP92541845	Plasmid vector containing HLA-E*01:75 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:75 protein. This plasmid can be used for constructing HLA-E*01:75 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:75 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:76 Protein Expression Plasmid Vector	PHLAP92541846	Plasmid vector containing HLA-E*01:76 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:76 protein. This plasmid can be used for constructing HLA-E*01:76 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:76 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:77 Protein Expression Plasmid Vector	PHLAP92541847	Plasmid vector containing HLA-E*01:77 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:77 protein. This plasmid can be used for constructing HLA-E*01:77 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:77 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:78 Protein Expression Plasmid Vector	PHLAP92541848	Plasmid vector containing HLA-E*01:78 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:78 protein. This plasmid can be used for constructing HLA-E*01:78 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:78 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:79 Protein Expression Plasmid Vector	PHLAP92541849	Plasmid vector containing HLA-E*01:79 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:79 protein. This plasmid can be used for constructing HLA-E*01:79 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:79 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:80 Protein Expression Plasmid Vector	PHLAP92541850	Plasmid vector containing HLA-E*01:80 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:80 protein. This plasmid can be used for constructing HLA-E*01:80 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:80 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:81 Protein Expression Plasmid Vector	PHLAP92541851	Plasmid vector containing HLA-E*01:81 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:81 protein. This plasmid can be used for constructing HLA-E*01:81 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:81 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:82 Protein Expression Plasmid Vector	PHLAP92541852	Plasmid vector containing HLA-E*01:82 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:82 protein. This plasmid can be used for constructing HLA-E*01:82 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:82 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:83 Protein Expression Plasmid Vector	PHLAP92541853	Plasmid vector containing HLA-E*01:83 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:83 protein. This plasmid can be used for constructing HLA-E*01:83 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:83 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:84 Protein Expression Plasmid Vector	PHLAP92541854	Plasmid vector containing HLA-E*01:84 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:84 protein. This plasmid can be used for constructing HLA-E*01:84 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:84 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:85 Protein Expression Plasmid Vector	PHLAP92541855	Plasmid vector containing HLA-E*01:85 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:85 protein. This plasmid can be used for constructing HLA-E*01:85 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:85 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:86 Protein Expression Plasmid Vector	PHLAP92541856	Plasmid vector containing HLA-E*01:86 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:86 protein. This plasmid can be used for constructing HLA-E*01:86 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:86 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:87 Protein Expression Plasmid Vector	PHLAP92541857	Plasmid vector containing HLA-E*01:87 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:87 protein. This plasmid can be used for constructing HLA-E*01:87 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:87 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:88 Protein Expression Plasmid Vector	PHLAP92541858	Plasmid vector containing HLA-E*01:88 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:88 protein. This plasmid can be used for constructing HLA-E*01:88 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:88 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:89 Protein Expression Plasmid Vector	PHLAP92541859	Plasmid vector containing HLA-E*01:89 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:89 protein. This plasmid can be used for constructing HLA-E*01:89 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:89 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:90 Protein Expression Plasmid Vector	PHLAP92541860	Plasmid vector containing HLA-E*01:90 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:90 protein. This plasmid can be used for constructing HLA-E*01:90 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:90 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:91N Protein Expression Plasmid Vector	PHLAP92541861	Plasmid vector containing HLA-E*01:91N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:91N protein. This plasmid can be used for constructing HLA-E*01:91N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:91N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:92 Protein Expression Plasmid Vector	PHLAP92541862	Plasmid vector containing HLA-E*01:92 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:92 protein. This plasmid can be used for constructing HLA-E*01:92 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:92 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:93 Protein Expression Plasmid Vector	PHLAP92541863	Plasmid vector containing HLA-E*01:93 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:93 protein. This plasmid can be used for constructing HLA-E*01:93 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:93 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:94 Protein Expression Plasmid Vector	PHLAP92541864	Plasmid vector containing HLA-E*01:94 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:94 protein. This plasmid can be used for constructing HLA-E*01:94 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:94 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-E*01:95 Protein Expression Plasmid Vector	PHLAP92541865	Plasmid vector containing HLA-E*01:95 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:95 protein. This plasmid can be used for constructing HLA-E*01:95 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:95 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:96 Protein Expression Plasmid Vector	PHLAP92541866	Plasmid vector containing HLA-E*01:96 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:96 protein. This plasmid can be used for constructing HLA-E*01:96 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:96 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:97 Protein Expression Plasmid Vector	PHLAP92541867	Plasmid vector containing HLA-E*01:97 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:97 protein. This plasmid can be used for constructing HLA-E*01:97 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:97 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:98 Protein Expression Plasmid Vector	PHLAP92541868	Plasmid vector containing HLA-E*01:98 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:98 protein. This plasmid can be used for constructing HLA-E*01:98 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:98 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*01:99 Protein Expression Plasmid Vector	PHLAP92541869	Plasmid vector containing HLA-E*01:99 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*01:99 protein. This plasmid can be used for constructing HLA-E*01:99 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*01:99 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-E*0102 Protein Expression Plasmid Vector	PHLAP92541870	Plasmid vector containing HLA-E*0102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-E*0102 protein. This plasmid can be used for constructing HLA-E*0102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-E*0102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92541871	Plasmid vector containing HLA-F*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:01 protein. This plasmid can be used for constructing HLA-F*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92541872	Plasmid vector containing HLA-F*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:02 protein. This plasmid can be used for constructing HLA-F*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92541873	Plasmid vector containing HLA-F*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:03 protein. This plasmid can be used for constructing HLA-F*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92541874	Plasmid vector containing HLA-F*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:04 protein. This plasmid can be used for constructing HLA-F*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92541875	Plasmid vector containing HLA-F*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:05 protein. This plasmid can be used for constructing HLA-F*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92541876	Plasmid vector containing HLA-F*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:06 protein. This plasmid can be used for constructing HLA-F*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92541877	Plasmid vector containing HLA-F*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:07 protein. This plasmid can be used for constructing HLA-F*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92541878	Plasmid vector containing HLA-F*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:08 protein. This plasmid can be used for constructing HLA-F*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92541879	Plasmid vector containing HLA-F*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:09 protein. This plasmid can be used for constructing HLA-F*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92541880	Plasmid vector containing HLA-F*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:10 protein. This plasmid can be used for constructing HLA-F*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92541881	Plasmid vector containing HLA-F*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:11 protein. This plasmid can be used for constructing HLA-F*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92541882	Plasmid vector containing HLA-F*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:12 protein. This plasmid can be used for constructing HLA-F*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92541883	Plasmid vector containing HLA-F*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:13 protein. This plasmid can be used for constructing HLA-F*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92541884	Plasmid vector containing HLA-F*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:14 protein. This plasmid can be used for constructing HLA-F*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92541885	Plasmid vector containing HLA-F*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:15 protein. This plasmid can be used for constructing HLA-F*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92541886	Plasmid vector containing HLA-F*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:16 protein. This plasmid can be used for constructing HLA-F*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92541887	Plasmid vector containing HLA-F*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:17 protein. This plasmid can be used for constructing HLA-F*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92541888	Plasmid vector containing HLA-F*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:18 protein. This plasmid can be used for constructing HLA-F*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92541889	Plasmid vector containing HLA-F*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:19 protein. This plasmid can be used for constructing HLA-F*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92541890	Plasmid vector containing HLA-F*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:20 protein. This plasmid can be used for constructing HLA-F*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92541891	Plasmid vector containing HLA-F*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:21 protein. This plasmid can be used for constructing HLA-F*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92541892	Plasmid vector containing HLA-F*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:22 protein. This plasmid can be used for constructing HLA-F*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92541893	Plasmid vector containing HLA-F*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:23 protein. This plasmid can be used for constructing HLA-F*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92541894	Plasmid vector containing HLA-F*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:24 protein. This plasmid can be used for constructing HLA-F*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92541895	Plasmid vector containing HLA-F*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:25 protein. This plasmid can be used for constructing HLA-F*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92541896	Plasmid vector containing HLA-F*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:26 protein. This plasmid can be used for constructing HLA-F*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92541897	Plasmid vector containing HLA-F*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:27 protein. This plasmid can be used for constructing HLA-F*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92541898	Plasmid vector containing HLA-F*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:28 protein. This plasmid can be used for constructing HLA-F*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92541899	Plasmid vector containing HLA-F*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:29 protein. This plasmid can be used for constructing HLA-F*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:30 Protein Expression Plasmid Vector	PHLAP925419000	Plasmid vector containing HLA-F*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:30 protein. This plasmid can be used for constructing HLA-F*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92541901	Plasmid vector containing HLA-F*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:31 protein. This plasmid can be used for constructing HLA-F*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92541902	Plasmid vector containing HLA-F*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:32 protein. This plasmid can be used for constructing HLA-F*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92541903	Plasmid vector containing HLA-F*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:33 protein. This plasmid can be used for constructing HLA-F*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92541904	Plasmid vector containing HLA-F*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:34 protein. This plasmid can be used for constructing HLA-F*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92541905	Plasmid vector containing HLA-F*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:35 protein. This plasmid can be used for constructing HLA-F*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92541906	Plasmid vector containing HLA-F*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:36 protein. This plasmid can be used for constructing HLA-F*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92541907	Plasmid vector containing HLA-F*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:37 protein. This plasmid can be used for constructing HLA-F*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92541908	Plasmid vector containing HLA-F*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:38 protein. This plasmid can be used for constructing HLA-F*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92541909	Plasmid vector containing HLA-F*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:39 protein. This plasmid can be used for constructing HLA-F*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:40 Protein Expression Plasmid Vector	PHLAP92541910	Plasmid vector containing HLA-F*01:01:01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:40 protein. This plasmid can be used for constructing HLA-F*01:01:01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:41 Protein Expression Plasmid Vector	PHLAP92541911	Plasmid vector containing HLA-F*01:01:01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:41 protein. This plasmid can be used for constructing HLA-F*01:01:01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:42 Protein Expression Plasmid Vector	PHLAP92541912	Plasmid vector containing HLA-F*01:01:01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:42 protein. This plasmid can be used for constructing HLA-F*01:01:01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:43 Protein Expression Plasmid Vector	PHLAP92541913	Plasmid vector containing HLA-F*01:01:01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:43 protein. This plasmid can be used for constructing HLA-F*01:01:01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:44 Protein Expression Plasmid Vector	PHLAP92541914	Plasmid vector containing HLA-F*01:01:01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:44 protein. This plasmid can be used for constructing HLA-F*01:01:01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:45 Protein Expression Plasmid Vector	PHLAP92541915	Plasmid vector containing HLA-F*01:01:01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:45 protein. This plasmid can be used for constructing HLA-F*01:01:01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:46 Protein Expression Plasmid Vector	PHLAP92541916	Plasmid vector containing HLA-F*01:01:01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:46 protein. This plasmid can be used for constructing HLA-F*01:01:01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:47 Protein Expression Plasmid Vector	PHLAP92541917	Plasmid vector containing HLA-F*01:01:01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:47 protein. This plasmid can be used for constructing HLA-F*01:01:01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:48 Protein Expression Plasmid Vector	PHLAP92541918	Plasmid vector containing HLA-F*01:01:01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:48 protein. This plasmid can be used for constructing HLA-F*01:01:01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:49 Protein Expression Plasmid Vector	PHLAP92541919	Plasmid vector containing HLA-F*01:01:01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:49 protein. This plasmid can be used for constructing HLA-F*01:01:01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:50 Protein Expression Plasmid Vector	PHLAP92541920	Plasmid vector containing HLA-F*01:01:01:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:50 protein. This plasmid can be used for constructing HLA-F*01:01:01:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:51 Protein Expression Plasmid Vector	PHLAP92541921	Plasmid vector containing HLA-F*01:01:01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:51 protein. This plasmid can be used for constructing HLA-F*01:01:01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:01:52 Protein Expression Plasmid Vector	PHLAP92541922	Plasmid vector containing HLA-F*01:01:01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:52 protein. This plasmid can be used for constructing HLA-F*01:01:01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:53 Protein Expression Plasmid Vector	PHLAP92541923	Plasmid vector containing HLA-F*01:01:01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:53 protein. This plasmid can be used for constructing HLA-F*01:01:01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:54 Protein Expression Plasmid Vector	PHLAP92541924	Plasmid vector containing HLA-F*01:01:01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:54 protein. This plasmid can be used for constructing HLA-F*01:01:01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:55 Protein Expression Plasmid Vector	PHLAP92541925	Plasmid vector containing HLA-F*01:01:01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:55 protein. This plasmid can be used for constructing HLA-F*01:01:01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:56 Protein Expression Plasmid Vector	PHLAP92541926	Plasmid vector containing HLA-F*01:01:01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:56 protein. This plasmid can be used for constructing HLA-F*01:01:01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:57 Protein Expression Plasmid Vector	PHLAP92541927	Plasmid vector containing HLA-F*01:01:01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:57 protein. This plasmid can be used for constructing HLA-F*01:01:01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:01:58 Protein Expression Plasmid Vector	PHLAP92541928	Plasmid vector containing HLA-F*01:01:01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:01:58 protein. This plasmid can be used for constructing HLA-F*01:01:01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92541929	Plasmid vector containing HLA-F*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:01 protein. This plasmid can be used for constructing HLA-F*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92541930	Plasmid vector containing HLA-F*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:02 protein. This plasmid can be used for constructing HLA-F*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92541931	Plasmid vector containing HLA-F*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:03 protein. This plasmid can be used for constructing HLA-F*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92541932	Plasmid vector containing HLA-F*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:04 protein. This plasmid can be used for constructing HLA-F*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:05 Protein Expression Plasmid Vector	PHLAP92541933	Plasmid vector containing HLA-F*01:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:05 protein. This plasmid can be used for constructing HLA-F*01:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:06 Protein Expression Plasmid Vector	PHLAP92541934	Plasmid vector containing HLA-F*01:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:06 protein. This plasmid can be used for constructing HLA-F*01:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:07 Protein Expression Plasmid Vector	PHLAP92541935	Plasmid vector containing HLA-F*01:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:07 protein. This plasmid can be used for constructing HLA-F*01:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:02:08 Protein Expression Plasmid Vector	PHLAP92541936	Plasmid vector containing HLA-F*01:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:08 protein. This plasmid can be used for constructing HLA-F*01:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:09 Protein Expression Plasmid Vector	PHLAP92541937	Plasmid vector containing HLA-F*01:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:09 protein. This plasmid can be used for constructing HLA-F*01:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:10 Protein Expression Plasmid Vector	PHLAP92541938	Plasmid vector containing HLA-F*01:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:10 protein. This plasmid can be used for constructing HLA-F*01:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:11 Protein Expression Plasmid Vector	PHLAP92541939	Plasmid vector containing HLA-F*01:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:11 protein. This plasmid can be used for constructing HLA-F*01:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:12 Protein Expression Plasmid Vector	PHLAP92541940	Plasmid vector containing HLA-F*01:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:12 protein. This plasmid can be used for constructing HLA-F*01:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:13 Protein Expression Plasmid Vector	PHLAP92541941	Plasmid vector containing HLA-F*01:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:13 protein. This plasmid can be used for constructing HLA-F*01:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:14 Protein Expression Plasmid Vector	PHLAP92541942	Plasmid vector containing HLA-F*01:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:14 protein. This plasmid can be used for constructing HLA-F*01:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:02:15 Protein Expression Plasmid Vector	PHLAP92541943	Plasmid vector containing HLA-F*01:01:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:15 protein. This plasmid can be used for constructing HLA-F*01:01:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:16 Protein Expression Plasmid Vector	PHLAP92541944	Plasmid vector containing HLA-F*01:01:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:16 protein. This plasmid can be used for constructing HLA-F*01:01:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:02:17 Protein Expression Plasmid Vector	PHLAP92541945	Plasmid vector containing HLA-F*01:01:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:02:17 protein. This plasmid can be used for constructing HLA-F*01:01:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:03:01 Protein Expression Plasmid Vector	PHLAP92541946	Plasmid vector containing HLA-F*01:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:03:01 protein. This plasmid can be used for constructing HLA-F*01:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:03:02 Protein Expression Plasmid Vector	PHLAP92541947	Plasmid vector containing HLA-F*01:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:03:02 protein. This plasmid can be used for constructing HLA-F*01:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:03:03 Protein Expression Plasmid Vector	PHLAP92541948	Plasmid vector containing HLA-F*01:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:03:03 protein. This plasmid can be used for constructing HLA-F*01:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:03:04 Protein Expression Plasmid Vector	PHLAP92541949	Plasmid vector containing HLA-F*01:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:03:04 protein. This plasmid can be used for constructing HLA-F*01:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:04 Protein Expression Plasmid Vector	PHLAP92541950	Plasmid vector containing HLA-F*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:04 protein. This plasmid can be used for constructing HLA-F*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:05 Protein Expression Plasmid Vector	PHLAP92541951	Plasmid vector containing HLA-F*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:05 protein. This plasmid can be used for constructing HLA-F*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:06 Protein Expression Plasmid Vector	PHLAP92541952	Plasmid vector containing HLA-F*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:06 protein. This plasmid can be used for constructing HLA-F*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:07 Protein Expression Plasmid Vector	PHLAP92541953	Plasmid vector containing HLA-F*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:07 protein. This plasmid can be used for constructing HLA-F*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:08 Protein Expression Plasmid Vector	PHLAP92541954	Plasmid vector containing HLA-F*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:08 protein. This plasmid can be used for constructing HLA-F*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:09 Protein Expression Plasmid Vector	PHLAP92541955	Plasmid vector containing HLA-F*01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:09 protein. This plasmid can be used for constructing HLA-F*01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:10 Protein Expression Plasmid Vector	PHLAP92541956	Plasmid vector containing HLA-F*01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:10 protein. This plasmid can be used for constructing HLA-F*01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:01:11 Protein Expression Plasmid Vector	PHLAP92541957	Plasmid vector containing HLA-F*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:11 protein. This plasmid can be used for constructing HLA-F*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:01:12 Protein Expression Plasmid Vector	PHLAP92541958	Plasmid vector containing HLA-F*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:01:12 protein. This plasmid can be used for constructing HLA-F*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92541959	Plasmid vector containing HLA-F*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:02:01:01 protein. This plasmid can be used for constructing HLA-F*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92541960	Plasmid vector containing HLA-F*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:02:01:02 protein. This plasmid can be used for constructing HLA-F*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92541961	Plasmid vector containing HLA-F*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:01 protein. This plasmid can be used for constructing HLA-F*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92541962	Plasmid vector containing HLA-F*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:02 protein. This plasmid can be used for constructing HLA-F*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92541963	Plasmid vector containing HLA-F*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:03 protein. This plasmid can be used for constructing HLA-F*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:01:04 Protein Expression Plasmid Vector	PHLAP92541964	Plasmid vector containing HLA-F*01:03:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:04 protein. This plasmid can be used for constructing HLA-F*01:03:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:03:01:05 Protein Expression Plasmid Vector	PHLAP92541965	Plasmid vector containing HLA-F*01:03:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:05 protein. This plasmid can be used for constructing HLA-F*01:03:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:01:06 Protein Expression Plasmid Vector	PHLAP92541966	Plasmid vector containing HLA-F*01:03:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:01:06 protein. This plasmid can be used for constructing HLA-F*01:03:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:03:02 Protein Expression Plasmid Vector	PHLAP92541967	Plasmid vector containing HLA-F*01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:03:02 protein. This plasmid can be used for constructing HLA-F*01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92541968	Plasmid vector containing HLA-F*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:04:01:01 protein. This plasmid can be used for constructing HLA-F*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92541969	Plasmid vector containing HLA-F*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:04:01:02 protein. This plasmid can be used for constructing HLA-F*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:05:01:01 Protein Expression Plasmid Vector	PHLAP92541970	Plasmid vector containing HLA-F*01:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:05:01:01 protein. This plasmid can be used for constructing HLA-F*01:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:05:01:02 Protein Expression Plasmid Vector	PHLAP92541971	Plasmid vector containing HLA-F*01:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:05:01:02 protein. This plasmid can be used for constructing HLA-F*01:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:06 Protein Expression Plasmid Vector	PHLAP92541972	Plasmid vector containing HLA-F*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:06 protein. This plasmid can be used for constructing HLA-F*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:07 Protein Expression Plasmid Vector	PHLAP92541973	Plasmid vector containing HLA-F*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:07 protein. This plasmid can be used for constructing HLA-F*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:08 Protein Expression Plasmid Vector	PHLAP92541974	Plasmid vector containing HLA-F*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:08 protein. This plasmid can be used for constructing HLA-F*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:09 Protein Expression Plasmid Vector	PHLAP92541975	Plasmid vector containing HLA-F*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:09 protein. This plasmid can be used for constructing HLA-F*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:10 Protein Expression Plasmid Vector	PHLAP92541976	Plasmid vector containing HLA-F*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:10 protein. This plasmid can be used for constructing HLA-F*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:11 Protein Expression Plasmid Vector	PHLAP92541977	Plasmid vector containing HLA-F*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:11 protein. This plasmid can be used for constructing HLA-F*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:12 Protein Expression Plasmid Vector	PHLAP92541978	Plasmid vector containing HLA-F*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:12 protein. This plasmid can be used for constructing HLA-F*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:13N Protein Expression Plasmid Vector	PHLAP92541979	Plasmid vector containing HLA-F*01:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:13N protein. This plasmid can be used for constructing HLA-F*01:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:14:01:01N Protein Expression Plasmid Vector	PHLAP92541980	Plasmid vector containing HLA-F*01:14:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:14:01:01N protein. This plasmid can be used for constructing HLA-F*01:14:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:14:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:14:01:02N Protein Expression Plasmid Vector	PHLAP92541981	Plasmid vector containing HLA-F*01:14:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:14:01:02N protein. This plasmid can be used for constructing HLA-F*01:14:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:14:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:15 Protein Expression Plasmid Vector	PHLAP92541982	Plasmid vector containing HLA-F*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:15 protein. This plasmid can be used for constructing HLA-F*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:16 Protein Expression Plasmid Vector	PHLAP92541983	Plasmid vector containing HLA-F*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:16 protein. This plasmid can be used for constructing HLA-F*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:17 Protein Expression Plasmid Vector	PHLAP92541984	Plasmid vector containing HLA-F*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:17 protein. This plasmid can be used for constructing HLA-F*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:18 Protein Expression Plasmid Vector	PHLAP92541985	Plasmid vector containing HLA-F*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:18 protein. This plasmid can be used for constructing HLA-F*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:19 Protein Expression Plasmid Vector	PHLAP92541986	Plasmid vector containing HLA-F*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:19 protein. This plasmid can be used for constructing HLA-F*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:20 Protein Expression Plasmid Vector	PHLAP92541987	Plasmid vector containing HLA-F*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:20 protein. This plasmid can be used for constructing HLA-F*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:21 Protein Expression Plasmid Vector	PHLAP92541988	Plasmid vector containing HLA-F*01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:21 protein. This plasmid can be used for constructing HLA-F*01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:22 Protein Expression Plasmid Vector	PHLAP92541989	Plasmid vector containing HLA-F*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:22 protein. This plasmid can be used for constructing HLA-F*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:23 Protein Expression Plasmid Vector	PHLAP92541990	Plasmid vector containing HLA-F*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:23 protein. This plasmid can be used for constructing HLA-F*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:24 Protein Expression Plasmid Vector	PHLAP92541991	Plasmid vector containing HLA-F*01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:24 protein. This plasmid can be used for constructing HLA-F*01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:25 Protein Expression Plasmid Vector	PHLAP92541992	Plasmid vector containing HLA-F*01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:25 protein. This plasmid can be used for constructing HLA-F*01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:26 Protein Expression Plasmid Vector	PHLAP92541993	Plasmid vector containing HLA-F*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:26 protein. This plasmid can be used for constructing HLA-F*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:27 Protein Expression Plasmid Vector	PHLAP92541994	Plasmid vector containing HLA-F*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:27 protein. This plasmid can be used for constructing HLA-F*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-F*01:28 Protein Expression Plasmid Vector	PHLAP92541995	Plasmid vector containing HLA-F*01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:28 protein. This plasmid can be used for constructing HLA-F*01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-F*01:29 Protein Expression Plasmid Vector	PHLAP92541996	Plasmid vector containing HLA-F*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-F*01:29 protein. This plasmid can be used for constructing HLA-F*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-F*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92541997	Plasmid vector containing HLA-G*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:01 protein. This plasmid can be used for constructing HLA-G*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92541998	Plasmid vector containing HLA-G*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:02 protein. This plasmid can be used for constructing HLA-G*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92541999	Plasmid vector containing HLA-G*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:03 protein. This plasmid can be used for constructing HLA-G*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:04 Protein Expression Plasmid Vector	PHLAP925420000	Plasmid vector containing HLA-G*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:04 protein. This plasmid can be used for constructing HLA-G*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:05 Protein Expression Plasmid Vector	PHLAP925420001	Plasmid vector containing HLA-G*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:05 protein. This plasmid can be used for constructing HLA-G*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:06 Protein Expression Plasmid Vector	PHLAP925420002	Plasmid vector containing HLA-G*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:06 protein. This plasmid can be used for constructing HLA-G*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92542003	Plasmid vector containing HLA-G*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:07 protein. This plasmid can be used for constructing HLA-G*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92542004	Plasmid vector containing HLA-G*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:08 protein. This plasmid can be used for constructing HLA-G*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92542005	Plasmid vector containing HLA-G*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:09 protein. This plasmid can be used for constructing HLA-G*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92542006	Plasmid vector containing HLA-G*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:10 protein. This plasmid can be used for constructing HLA-G*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92542007	Plasmid vector containing HLA-G*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:11 protein. This plasmid can be used for constructing HLA-G*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92542008	Plasmid vector containing HLA-G*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:12 protein. This plasmid can be used for constructing HLA-G*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92542009	Plasmid vector containing HLA-G*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:13 protein. This plasmid can be used for constructing HLA-G*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:01:14Q Protein Expression Plasmid Vector	PHLAP92542010	Plasmid vector containing HLA-G*01:01:01:14Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:14Q protein. This plasmid can be used for constructing HLA-G*01:01:01:14Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:14Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92542011	Plasmid vector containing HLA-G*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:15 protein. This plasmid can be used for constructing HLA-G*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92542012	Plasmid vector containing HLA-G*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:16 protein. This plasmid can be used for constructing HLA-G*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92542013	Plasmid vector containing HLA-G*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:17 protein. This plasmid can be used for constructing HLA-G*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92542014	Plasmid vector containing HLA-G*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:18 protein. This plasmid can be used for constructing HLA-G*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92542015	Plasmid vector containing HLA-G*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:19 protein. This plasmid can be used for constructing HLA-G*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92542016	Plasmid vector containing HLA-G*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:20 protein. This plasmid can be used for constructing HLA-G*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92542017	Plasmid vector containing HLA-G*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:21 protein. This plasmid can be used for constructing HLA-G*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92542018	Plasmid vector containing HLA-G*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:22 protein. This plasmid can be used for constructing HLA-G*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92542019	Plasmid vector containing HLA-G*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:23 protein. This plasmid can be used for constructing HLA-G*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92542020	Plasmid vector containing HLA-G*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:24 protein. This plasmid can be used for constructing HLA-G*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92542021	Plasmid vector containing HLA-G*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:25 protein. This plasmid can be used for constructing HLA-G*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92542022	Plasmid vector containing HLA-G*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:26 protein. This plasmid can be used for constructing HLA-G*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92542023	Plasmid vector containing HLA-G*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:27 protein. This plasmid can be used for constructing HLA-G*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92542024	Plasmid vector containing HLA-G*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:28 protein. This plasmid can be used for constructing HLA-G*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92542025	Plasmid vector containing HLA-G*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:29 protein. This plasmid can be used for constructing HLA-G*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92542026	Plasmid vector containing HLA-G*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:30 protein. This plasmid can be used for constructing HLA-G*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92542027	Plasmid vector containing HLA-G*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:31 protein. This plasmid can be used for constructing HLA-G*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92542028	Plasmid vector containing HLA-G*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:32 protein. This plasmid can be used for constructing HLA-G*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:33 Protein Expression Plasmid Vector	PHLAP92542029	Plasmid vector containing HLA-G*01:01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:33 protein. This plasmid can be used for constructing HLA-G*01:01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:34 Protein Expression Plasmid Vector	PHLAP92542030	Plasmid vector containing HLA-G*01:01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:34 protein. This plasmid can be used for constructing HLA-G*01:01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:01:35 Protein Expression Plasmid Vector	PHLAP92542031	Plasmid vector containing HLA-G*01:01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:35 protein. This plasmid can be used for constructing HLA-G*01:01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:36 Protein Expression Plasmid Vector	PHLAP92542032	Plasmid vector containing HLA-G*01:01:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:36 protein. This plasmid can be used for constructing HLA-G*01:01:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:37 Protein Expression Plasmid Vector	PHLAP92542033	Plasmid vector containing HLA-G*01:01:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:37 protein. This plasmid can be used for constructing HLA-G*01:01:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:38 Protein Expression Plasmid Vector	PHLAP92542034	Plasmid vector containing HLA-G*01:01:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:38 protein. This plasmid can be used for constructing HLA-G*01:01:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:01:39 Protein Expression Plasmid Vector	PHLAP92542035	Plasmid vector containing HLA-G*01:01:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:01:39 protein. This plasmid can be used for constructing HLA-G*01:01:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92542036	Plasmid vector containing HLA-G*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:01 protein. This plasmid can be used for constructing HLA-G*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92542037	Plasmid vector containing HLA-G*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:02 protein. This plasmid can be used for constructing HLA-G*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:02:03 Protein Expression Plasmid Vector	PHLAP92542038	Plasmid vector containing HLA-G*01:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:03 protein. This plasmid can be used for constructing HLA-G*01:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:04 Protein Expression Plasmid Vector	PHLAP92542039	Plasmid vector containing HLA-G*01:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:04 protein. This plasmid can be used for constructing HLA-G*01:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:05Q Protein Expression Plasmid Vector	PHLAP925420400	Plasmid vector containing HLA-G*01:01:02:05Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:05Q protein. This plasmid can be used for constructing HLA-G*01:01:02:05Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:05Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:06 Protein Expression Plasmid Vector	PHLAP925420401	Plasmid vector containing HLA-G*01:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:06 protein. This plasmid can be used for constructing HLA-G*01:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:07 Protein Expression Plasmid Vector	PHLAP925420402	Plasmid vector containing HLA-G*01:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:07 protein. This plasmid can be used for constructing HLA-G*01:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:08 Protein Expression Plasmid Vector	PHLAP925420403	Plasmid vector containing HLA-G*01:01:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:08 protein. This plasmid can be used for constructing HLA-G*01:01:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:09 Protein Expression Plasmid Vector	PHLAP925420404	Plasmid vector containing HLA-G*01:01:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:09 protein. This plasmid can be used for constructing HLA-G*01:01:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:02:10 Protein Expression Plasmid Vector	PHLAP92542045	Plasmid vector containing HLA-G*01:01:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:10 protein. This plasmid can be used for constructing HLA-G*01:01:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:11 Protein Expression Plasmid Vector	PHLAP92542046	Plasmid vector containing HLA-G*01:01:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:11 protein. This plasmid can be used for constructing HLA-G*01:01:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:12 Protein Expression Plasmid Vector	PHLAP92542047	Plasmid vector containing HLA-G*01:01:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:12 protein. This plasmid can be used for constructing HLA-G*01:01:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:13 Protein Expression Plasmid Vector	PHLAP92542048	Plasmid vector containing HLA-G*01:01:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:13 protein. This plasmid can be used for constructing HLA-G*01:01:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:02:14 Protein Expression Plasmid Vector	PHLAP92542049	Plasmid vector containing HLA-G*01:01:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:02:14 protein. This plasmid can be used for constructing HLA-G*01:01:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:03:01 Protein Expression Plasmid Vector	PHLAP92542050	Plasmid vector containing HLA-G*01:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:01 protein. This plasmid can be used for constructing HLA-G*01:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:03:02 Protein Expression Plasmid Vector	PHLAP92542051	Plasmid vector containing HLA-G*01:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:02 protein. This plasmid can be used for constructing HLA-G*01:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:03:03 Protein Expression Plasmid Vector	PHLAP925420512	Plasmid vector containing HLA-G*01:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:03 protein. This plasmid can be used for constructing HLA-G*01:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:03:04 Protein Expression Plasmid Vector	PHLAP925420513	Plasmid vector containing HLA-G*01:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:04 protein. This plasmid can be used for constructing HLA-G*01:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:03:05 Protein Expression Plasmid Vector	PHLAP925420514	Plasmid vector containing HLA-G*01:01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:05 protein. This plasmid can be used for constructing HLA-G*01:01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:03:06 Protein Expression Plasmid Vector	PHLAP925420515	Plasmid vector containing HLA-G*01:01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:03:06 protein. This plasmid can be used for constructing HLA-G*01:01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:04 Protein Expression Plasmid Vector	PHLAP925420516	Plasmid vector containing HLA-G*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:04 protein. This plasmid can be used for constructing HLA-G*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:05 Protein Expression Plasmid Vector	PHLAP925420517	Plasmid vector containing HLA-G*01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:05 protein. This plasmid can be used for constructing HLA-G*01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:06 Protein Expression Plasmid Vector	PHLAP925420518	Plasmid vector containing HLA-G*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:06 protein. This plasmid can be used for constructing HLA-G*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:07 Protein Expression Plasmid Vector	PHLAP92542059	Plasmid vector containing HLA-G*01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:07 protein. This plasmid can be used for constructing HLA-G*01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:08 Protein Expression Plasmid Vector	PHLAP92542060	Plasmid vector containing HLA-G*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:08 protein. This plasmid can be used for constructing HLA-G*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:09:01 Protein Expression Plasmid Vector	PHLAP92542061	Plasmid vector containing HLA-G*01:01:09:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:09:01 protein. This plasmid can be used for constructing HLA-G*01:01:09:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:09:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:09:02 Protein Expression Plasmid Vector	PHLAP92542062	Plasmid vector containing HLA-G*01:01:09:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:09:02 protein. This plasmid can be used for constructing HLA-G*01:01:09:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:09:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:11 Protein Expression Plasmid Vector	PHLAP92542063	Plasmid vector containing HLA-G*01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:11 protein. This plasmid can be used for constructing HLA-G*01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:12 Protein Expression Plasmid Vector	PHLAP92542064	Plasmid vector containing HLA-G*01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:12 protein. This plasmid can be used for constructing HLA-G*01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:13 Protein Expression Plasmid Vector	PHLAP92542065	Plasmid vector containing HLA-G*01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:13 protein. This plasmid can be used for constructing HLA-G*01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:14 Protein Expression Plasmid Vector	PHLAP92542066	Plasmid vector containing HLA-G*01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:14 protein. This plasmid can be used for constructing HLA-G*01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:15:01 Protein Expression Plasmid Vector	PHLAP92542067	Plasmid vector containing HLA-G*01:01:15:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:15:01 protein. This plasmid can be used for constructing HLA-G*01:01:15:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:15:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:15:02 Protein Expression Plasmid Vector	PHLAP92542068	Plasmid vector containing HLA-G*01:01:15:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:15:02 protein. This plasmid can be used for constructing HLA-G*01:01:15:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:15:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:16 Protein Expression Plasmid Vector	PHLAP92542069	Plasmid vector containing HLA-G*01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:16 protein. This plasmid can be used for constructing HLA-G*01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:17 Protein Expression Plasmid Vector	PHLAP92542070	Plasmid vector containing HLA-G*01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:17 protein. This plasmid can be used for constructing HLA-G*01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:18 Protein Expression Plasmid Vector	PHLAP92542071	Plasmid vector containing HLA-G*01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:18 protein. This plasmid can be used for constructing HLA-G*01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:19 Protein Expression Plasmid Vector	PHLAP92542072	Plasmid vector containing HLA-G*01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:19 protein. This plasmid can be used for constructing HLA-G*01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:20 Protein Expression Plasmid Vector	PHLAP92542073	Plasmid vector containing HLA-G*01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:20 protein. This plasmid can be used for constructing HLA-G*01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:21 Protein Expression Plasmid Vector	PHLAP92542074	Plasmid vector containing HLA-G*01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:21 protein. This plasmid can be used for constructing HLA-G*01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:22:01 Protein Expression Plasmid Vector	PHLAP92542075	Plasmid vector containing HLA-G*01:01:22:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:01 protein. This plasmid can be used for constructing HLA-G*01:01:22:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:22:02 Protein Expression Plasmid Vector	PHLAP92542076	Plasmid vector containing HLA-G*01:01:22:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:02 protein. This plasmid can be used for constructing HLA-G*01:01:22:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:22:03 Protein Expression Plasmid Vector	PHLAP92542077	Plasmid vector containing HLA-G*01:01:22:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:03 protein. This plasmid can be used for constructing HLA-G*01:01:22:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:22:04 Protein Expression Plasmid Vector	PHLAP92542078	Plasmid vector containing HLA-G*01:01:22:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:04 protein. This plasmid can be used for constructing HLA-G*01:01:22:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:22:05 Protein Expression Plasmid Vector	PHLAP92542079	Plasmid vector containing HLA-G*01:01:22:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:05 protein. This plasmid can be used for constructing HLA-G*01:01:22:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:22:06 Protein Expression Plasmid Vector	PHLAP92542080	Plasmid vector containing HLA-G*01:01:22:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:22:06 protein. This plasmid can be used for constructing HLA-G*01:01:22:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:22:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:23 Protein Expression Plasmid Vector	PHLAP92542081	Plasmid vector containing HLA-G*01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:23 protein. This plasmid can be used for constructing HLA-G*01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:24 Protein Expression Plasmid Vector	PHLAP92542082	Plasmid vector containing HLA-G*01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:24 protein. This plasmid can be used for constructing HLA-G*01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:25 Protein Expression Plasmid Vector	PHLAP92542083	Plasmid vector containing HLA-G*01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:25 protein. This plasmid can be used for constructing HLA-G*01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:26 Protein Expression Plasmid Vector	PHLAP92542084	Plasmid vector containing HLA-G*01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:26 protein. This plasmid can be used for constructing HLA-G*01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:27 Protein Expression Plasmid Vector	PHLAP92542085	Plasmid vector containing HLA-G*01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:27 protein. This plasmid can be used for constructing HLA-G*01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:28 Protein Expression Plasmid Vector	PHLAP92542086	Plasmid vector containing HLA-G*01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:28 protein. This plasmid can be used for constructing HLA-G*01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:29 Protein Expression Plasmid Vector	PHLAP92542087	Plasmid vector containing HLA-G*01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:29 protein. This plasmid can be used for constructing HLA-G*01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:30:01 Protein Expression Plasmid Vector	PHLAP92542088	Plasmid vector containing HLA-G*01:01:30:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:30:01 protein. This plasmid can be used for constructing HLA-G*01:01:30:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:30:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:30:02 Protein Expression Plasmid Vector	PHLAP92542089	Plasmid vector containing HLA-G*01:01:30:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:30:02 protein. This plasmid can be used for constructing HLA-G*01:01:30:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:30:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:01:31 Protein Expression Plasmid Vector	PHLAP92542090	Plasmid vector containing HLA-G*01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:31 protein. This plasmid can be used for constructing HLA-G*01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:32 Protein Expression Plasmid Vector	PHLAP92542091	Plasmid vector containing HLA-G*01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:32 protein. This plasmid can be used for constructing HLA-G*01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:33 Protein Expression Plasmid Vector	PHLAP92542092	Plasmid vector containing HLA-G*01:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:33 protein. This plasmid can be used for constructing HLA-G*01:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:34 Protein Expression Plasmid Vector	PHLAP92542093	Plasmid vector containing HLA-G*01:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:34 protein. This plasmid can be used for constructing HLA-G*01:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:01:35 Protein Expression Plasmid Vector	PHLAP92542094	Plasmid vector containing HLA-G*01:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:01:35 protein. This plasmid can be used for constructing HLA-G*01:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:02 Protein Expression Plasmid Vector	PHLAP92542095	Plasmid vector containing HLA-G*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:02 protein. This plasmid can be used for constructing HLA-G*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:03:01:01 Protein Expression Plasmid Vector	PHLAP92542096	Plasmid vector containing HLA-G*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:03:01:01 protein. This plasmid can be used for constructing HLA-G*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92542097	Plasmid vector containing HLA-G*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:03:01:02 protein. This plasmid can be used for constructing HLA-G*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92542098	Plasmid vector containing HLA-G*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:01 protein. This plasmid can be used for constructing HLA-G*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92542099	Plasmid vector containing HLA-G*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:02 protein. This plasmid can be used for constructing HLA-G*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:03 Protein Expression Plasmid Vector	PHLAP925421000	Plasmid vector containing HLA-G*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:03 protein. This plasmid can be used for constructing HLA-G*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:04Q Protein Expression Plasmid Vector	PHLAP925421001	Plasmid vector containing HLA-G*01:04:01:04Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:04Q protein. This plasmid can be used for constructing HLA-G*01:04:01:04Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:04Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:05 Protein Expression Plasmid Vector	PHLAP925421002	Plasmid vector containing HLA-G*01:04:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:05 protein. This plasmid can be used for constructing HLA-G*01:04:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:06 Protein Expression Plasmid Vector	PHLAP925421003	Plasmid vector containing HLA-G*01:04:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:06 protein. This plasmid can be used for constructing HLA-G*01:04:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:07 Protein Expression Plasmid Vector	PHLAP925421004	Plasmid vector containing HLA-G*01:04:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:07 protein. This plasmid can be used for constructing HLA-G*01:04:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:04:01:08 Protein Expression Plasmid Vector	PHLAP92542105	Plasmid vector containing HLA-G*01:04:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:08 protein. This plasmid can be used for constructing HLA-G*01:04:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:09 Protein Expression Plasmid Vector	PHLAP92542106	Plasmid vector containing HLA-G*01:04:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:09 protein. This plasmid can be used for constructing HLA-G*01:04:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:01:10 Protein Expression Plasmid Vector	PHLAP92542107	Plasmid vector containing HLA-G*01:04:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:01:10 protein. This plasmid can be used for constructing HLA-G*01:04:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:02 Protein Expression Plasmid Vector	PHLAP92542108	Plasmid vector containing HLA-G*01:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:02 protein. This plasmid can be used for constructing HLA-G*01:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:03 Protein Expression Plasmid Vector	PHLAP92542109	Plasmid vector containing HLA-G*01:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:03 protein. This plasmid can be used for constructing HLA-G*01:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:04:01 Protein Expression Plasmid Vector	PHLAP92542110	Plasmid vector containing HLA-G*01:04:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:04:01 protein. This plasmid can be used for constructing HLA-G*01:04:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:04:02 Protein Expression Plasmid Vector	PHLAP92542111	Plasmid vector containing HLA-G*01:04:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:04:02 protein. This plasmid can be used for constructing HLA-G*01:04:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:04:05 Protein Expression Plasmid Vector	PHLAP925421112	Plasmid vector containing HLA-G*01:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:05 protein. This plasmid can be used for constructing HLA-G*01:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:06 Protein Expression Plasmid Vector	PHLAP925421113	Plasmid vector containing HLA-G*01:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:06 protein. This plasmid can be used for constructing HLA-G*01:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:07 Protein Expression Plasmid Vector	PHLAP925421114	Plasmid vector containing HLA-G*01:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:07 protein. This plasmid can be used for constructing HLA-G*01:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:08 Protein Expression Plasmid Vector	PHLAP925421115	Plasmid vector containing HLA-G*01:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:08 protein. This plasmid can be used for constructing HLA-G*01:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:09 Protein Expression Plasmid Vector	PHLAP925421116	Plasmid vector containing HLA-G*01:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:09 protein. This plasmid can be used for constructing HLA-G*01:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:10 Protein Expression Plasmid Vector	PHLAP925421117	Plasmid vector containing HLA-G*01:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:10 protein. This plasmid can be used for constructing HLA-G*01:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:04:11 Protein Expression Plasmid Vector	PHLAP925421118	Plasmid vector containing HLA-G*01:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:04:11 protein. This plasmid can be used for constructing HLA-G*01:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:05:01N Protein Expression Plasmid Vector	PHLAP925421119	Plasmid vector containing HLA-G*01:05:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:05:01N protein. This plasmid can be used for constructing HLA-G*01:05:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:05:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:05:02N Protein Expression Plasmid Vector	PHLAP925421 20	Plasmid vector containing HLA-G*01:05:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:05:02N protein. This plasmid can be used for constructing HLA-G*01:05:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:05:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:06:01:01 Protein Expression Plasmid Vector	PHLAP925421 21	Plasmid vector containing HLA-G*01:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:06:01:01 protein. This plasmid can be used for constructing HLA-G*01:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:06:01:02 Protein Expression Plasmid Vector	PHLAP925421 22	Plasmid vector containing HLA-G*01:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:06:01:02 protein. This plasmid can be used for constructing HLA-G*01:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:06:01:03 Protein Expression Plasmid Vector	PHLAP925421 23	Plasmid vector containing HLA-G*01:06:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:06:01:03 protein. This plasmid can be used for constructing HLA-G*01:06:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:06:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:06:02 Protein Expression Plasmid Vector	PHLAP925421 24	Plasmid vector containing HLA-G*01:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:06:02 protein. This plasmid can be used for constructing HLA-G*01:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:07 Protein Expression Plasmid Vector	PHLAP925421 25	Plasmid vector containing HLA-G*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:07 protein. This plasmid can be used for constructing HLA-G*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:08:01 Protein Expression Plasmid Vector	PHLAP925421 26	Plasmid vector containing HLA-G*01:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:08:01 protein. This plasmid can be used for constructing HLA-G*01:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:08:02 Protein Expression Plasmid Vector	PHLAP92542127	Plasmid vector containing HLA-G*01:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:08:02 protein. This plasmid can be used for constructing HLA-G*01:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:09 Protein Expression Plasmid Vector	PHLAP92542128	Plasmid vector containing HLA-G*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:09 protein. This plasmid can be used for constructing HLA-G*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:10 Protein Expression Plasmid Vector	PHLAP92542129	Plasmid vector containing HLA-G*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:10 protein. This plasmid can be used for constructing HLA-G*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:11 Protein Expression Plasmid Vector	PHLAP92542130	Plasmid vector containing HLA-G*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:11 protein. This plasmid can be used for constructing HLA-G*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:12 Protein Expression Plasmid Vector	PHLAP92542131	Plasmid vector containing HLA-G*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:12 protein. This plasmid can be used for constructing HLA-G*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:13N Protein Expression Plasmid Vector	PHLAP92542132	Plasmid vector containing HLA-G*01:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:13N protein. This plasmid can be used for constructing HLA-G*01:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:14 Protein Expression Plasmid Vector	PHLAP92542133	Plasmid vector containing HLA-G*01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:14 protein. This plasmid can be used for constructing HLA-G*01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:15 Protein Expression Plasmid Vector	PHLAP92542134	Plasmid vector containing HLA-G*01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:15 protein. This plasmid can be used for constructing HLA-G*01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:16 Protein Expression Plasmid Vector	PHLAP92542135	Plasmid vector containing HLA-G*01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:16 protein. This plasmid can be used for constructing HLA-G*01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:17 Protein Expression Plasmid Vector	PHLAP92542136	Plasmid vector containing HLA-G*01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:17 protein. This plasmid can be used for constructing HLA-G*01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:18 Protein Expression Plasmid Vector	PHLAP92542137	Plasmid vector containing HLA-G*01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:18 protein. This plasmid can be used for constructing HLA-G*01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:19 Protein Expression Plasmid Vector	PHLAP92542138	Plasmid vector containing HLA-G*01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:19 protein. This plasmid can be used for constructing HLA-G*01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:20 Protein Expression Plasmid Vector	PHLAP92542139	Plasmid vector containing HLA-G*01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:20 protein. This plasmid can be used for constructing HLA-G*01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:21N Protein Expression Plasmid Vector	PHLAP92542140	Plasmid vector containing HLA-G*01:21N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:21N protein. This plasmid can be used for constructing HLA-G*01:21N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:21N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:22 Protein Expression Plasmid Vector	PHLAP92542141	Plasmid vector containing HLA-G*01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:22 protein. This plasmid can be used for constructing HLA-G*01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:23 Protein Expression Plasmid Vector	PHLAP92542142	Plasmid vector containing HLA-G*01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:23 protein. This plasmid can be used for constructing HLA-G*01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:24:01 Protein Expression Plasmid Vector	PHLAP92542143	Plasmid vector containing HLA-G*01:24:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:24:01 protein. This plasmid can be used for constructing HLA-G*01:24:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:24:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:24:02 Protein Expression Plasmid Vector	PHLAP92542144	Plasmid vector containing HLA-G*01:24:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:24:02 protein. This plasmid can be used for constructing HLA-G*01:24:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:24:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:25N Protein Expression Plasmid Vector	PHLAP92542145	Plasmid vector containing HLA-G*01:25N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:25N protein. This plasmid can be used for constructing HLA-G*01:25N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:25N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:26 Protein Expression Plasmid Vector	PHLAP92542146	Plasmid vector containing HLA-G*01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:26 protein. This plasmid can be used for constructing HLA-G*01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:27 Protein Expression Plasmid Vector	PHLAP92542147	Plasmid vector containing HLA-G*01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:27 protein. This plasmid can be used for constructing HLA-G*01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:28N Protein Expression Plasmid Vector	PHLAP92542148	Plasmid vector containing HLA-G*01:28N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:28N protein. This plasmid can be used for constructing HLA-G*01:28N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:28N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:29 Protein Expression Plasmid Vector	PHLAP92542149	Plasmid vector containing HLA-G*01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:29 protein. This plasmid can be used for constructing HLA-G*01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:30 Protein Expression Plasmid Vector	PHLAP925421510	Plasmid vector containing HLA-G*01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:30 protein. This plasmid can be used for constructing HLA-G*01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:31 Protein Expression Plasmid Vector	PHLAP92542151	Plasmid vector containing HLA-G*01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:31 protein. This plasmid can be used for constructing HLA-G*01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:32 Protein Expression Plasmid Vector	PHLAP92542152	Plasmid vector containing HLA-G*01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:32 protein. This plasmid can be used for constructing HLA-G*01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:33 Protein Expression Plasmid Vector	PHLAP92542153	Plasmid vector containing HLA-G*01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:33 protein. This plasmid can be used for constructing HLA-G*01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:34 Protein Expression Plasmid Vector	PHLAP92542154	Plasmid vector containing HLA-G*01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:34 protein. This plasmid can be used for constructing HLA-G*01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:35 Protein Expression Plasmid Vector	PHLAP92542155	Plasmid vector containing HLA-G*01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:35 protein. This plasmid can be used for constructing HLA-G*01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:36Q Protein Expression Plasmid Vector	PHLAP92542156	Plasmid vector containing HLA-G*01:36Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:36Q protein. This plasmid can be used for constructing HLA-G*01:36Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:36Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:37 Protein Expression Plasmid Vector	PHLAP92542157	Plasmid vector containing HLA-G*01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:37 protein. This plasmid can be used for constructing HLA-G*01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:38Q Protein Expression Plasmid Vector	PHLAP92542158	Plasmid vector containing HLA-G*01:38Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:38Q protein. This plasmid can be used for constructing HLA-G*01:38Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:38Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:39 Protein Expression Plasmid Vector	PHLAP92542159	Plasmid vector containing HLA-G*01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:39 protein. This plasmid can be used for constructing HLA-G*01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:40 Protein Expression Plasmid Vector	PHLAP92542160	Plasmid vector containing HLA-G*01:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:40 protein. This plasmid can be used for constructing HLA-G*01:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:41 Protein Expression Plasmid Vector	PHLAP92542161	Plasmid vector containing HLA-G*01:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:41 protein. This plasmid can be used for constructing HLA-G*01:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:42 Protein Expression Plasmid Vector	PHLAP92542162	Plasmid vector containing HLA-G*01:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:42 protein. This plasmid can be used for constructing HLA-G*01:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:43 Protein Expression Plasmid Vector	PHLAP92542163	Plasmid vector containing HLA-G*01:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:43 protein. This plasmid can be used for constructing HLA-G*01:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:44 Protein Expression Plasmid Vector	PHLAP92542164	Plasmid vector containing HLA-G*01:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:44 protein. This plasmid can be used for constructing HLA-G*01:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:45 Protein Expression Plasmid Vector	PHLAP92542165	Plasmid vector containing HLA-G*01:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:45 protein. This plasmid can be used for constructing HLA-G*01:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:46 Protein Expression Plasmid Vector	PHLAP92542166	Plasmid vector containing HLA-G*01:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:46 protein. This plasmid can be used for constructing HLA-G*01:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:47 Protein Expression Plasmid Vector	PHLAP92542167	Plasmid vector containing HLA-G*01:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:47 protein. This plasmid can be used for constructing HLA-G*01:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:48 Protein Expression Plasmid Vector	PHLAP92542168	Plasmid vector containing HLA-G*01:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:48 protein. This plasmid can be used for constructing HLA-G*01:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:49 Protein Expression Plasmid Vector	PHLAP92542169	Plasmid vector containing HLA-G*01:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:49 protein. This plasmid can be used for constructing HLA-G*01:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:50Q Protein Expression Plasmid Vector	PHLAP92542170	Plasmid vector containing HLA-G*01:50Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:50Q protein. This plasmid can be used for constructing HLA-G*01:50Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:50Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:51 Protein Expression Plasmid Vector	PHLAP92542171	Plasmid vector containing HLA-G*01:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:51 protein. This plasmid can be used for constructing HLA-G*01:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:52 Protein Expression Plasmid Vector	PHLAP92542172	Plasmid vector containing HLA-G*01:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:52 protein. This plasmid can be used for constructing HLA-G*01:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:53 Protein Expression Plasmid Vector	PHLAP92542173	Plasmid vector containing HLA-G*01:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:53 protein. This plasmid can be used for constructing HLA-G*01:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:54 Protein Expression Plasmid Vector	PHLAP92542174	Plasmid vector containing HLA-G*01:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:54 protein. This plasmid can be used for constructing HLA-G*01:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:55 Protein Expression Plasmid Vector	PHLAP92542175	Plasmid vector containing HLA-G*01:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:55 protein. This plasmid can be used for constructing HLA-G*01:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:56 Protein Expression Plasmid Vector	PHLAP92542176	Plasmid vector containing HLA-G*01:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:56 protein. This plasmid can be used for constructing HLA-G*01:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:57 Protein Expression Plasmid Vector	PHLAP92542177	Plasmid vector containing HLA-G*01:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:57 protein. This plasmid can be used for constructing HLA-G*01:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:58 Protein Expression Plasmid Vector	PHLAP92542178	Plasmid vector containing HLA-G*01:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:58 protein. This plasmid can be used for constructing HLA-G*01:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:59 Protein Expression Plasmid Vector	PHLAP92542179	Plasmid vector containing HLA-G*01:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:59 protein. This plasmid can be used for constructing HLA-G*01:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:60 Protein Expression Plasmid Vector	PHLAP925421800	Plasmid vector containing HLA-G*01:60 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:60 protein. This plasmid can be used for constructing HLA-G*01:60 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:60 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:61 Protein Expression Plasmid Vector	PHLAP925421801	Plasmid vector containing HLA-G*01:61 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:61 protein. This plasmid can be used for constructing HLA-G*01:61 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:61 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*01:62 Protein Expression Plasmid Vector	PHLAP925421802	Plasmid vector containing HLA-G*01:62 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:62 protein. This plasmid can be used for constructing HLA-G*01:62 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:62 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-G*01:63 Protein Expression Plasmid Vector	PHLAP92542183	Plasmid vector containing HLA-G*01:63 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*01:63 protein. This plasmid can be used for constructing HLA-G*01:63 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*01:63 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-G*010110 Protein Expression Plasmid Vector	PHLAP92542184	Plasmid vector containing HLA-G*010110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-G*010110 protein. This plasmid can be used for constructing HLA-G*010110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-G*010110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92542185	Plasmid vector containing HLA-H*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:01 protein. This plasmid can be used for constructing HLA-H*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92542186	Plasmid vector containing HLA-H*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:02 protein. This plasmid can be used for constructing HLA-H*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92542187	Plasmid vector containing HLA-H*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:03 protein. This plasmid can be used for constructing HLA-H*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92542188	Plasmid vector containing HLA-H*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:04 protein. This plasmid can be used for constructing HLA-H*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92542189	Plasmid vector containing HLA-H*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:05 protein. This plasmid can be used for constructing HLA-H*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92542190	Plasmid vector containing HLA-H*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:06 protein. This plasmid can be used for constructing HLA-H*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92542191	Plasmid vector containing HLA-H*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:07 protein. This plasmid can be used for constructing HLA-H*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92542192	Plasmid vector containing HLA-H*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:08 protein. This plasmid can be used for constructing HLA-H*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92542193	Plasmid vector containing HLA-H*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:01:09 protein. This plasmid can be used for constructing HLA-H*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:02 Protein Expression Plasmid Vector	PHLAP92542194	Plasmid vector containing HLA-H*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:02 protein. This plasmid can be used for constructing HLA-H*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:03 Protein Expression Plasmid Vector	PHLAP92542195	Plasmid vector containing HLA-H*01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:03 protein. This plasmid can be used for constructing HLA-H*01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:01:04 Protein Expression Plasmid Vector	PHLAP92542196	Plasmid vector containing HLA-H*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:01:04 protein. This plasmid can be used for constructing HLA-H*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92542197	Plasmid vector containing HLA-H*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:01 protein. This plasmid can be used for constructing HLA-H*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92542198	Plasmid vector containing HLA-H*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:02 protein. This plasmid can be used for constructing HLA-H*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92542199	Plasmid vector containing HLA-H*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:03 protein. This plasmid can be used for constructing HLA-H*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:02:01:04 Protein Expression Plasmid Vector	PHLAP922542200	Plasmid vector containing HLA-H*01:02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:04 protein. This plasmid can be used for constructing HLA-H*01:02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:02:01:05 Protein Expression Plasmid Vector	PHLAP922542201	Plasmid vector containing HLA-H*01:02:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:05 protein. This plasmid can be used for constructing HLA-H*01:02:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:02:01:06 Protein Expression Plasmid Vector	PHLAP922542202	Plasmid vector containing HLA-H*01:02:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:02:01:06 protein. This plasmid can be used for constructing HLA-H*01:02:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:02:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:03:01:01 Protein Expression Plasmid Vector	PHLAP922542203	Plasmid vector containing HLA-H*01:03:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:03:01:01 protein. This plasmid can be used for constructing HLA-H*01:03:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:03:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*01:03:01:02 Protein Expression Plasmid Vector	PHLAP92542204	Plasmid vector containing HLA-H*01:03:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:03:01:02 protein. This plasmid can be used for constructing HLA-H*01:03:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:03:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:03:01:03 Protein Expression Plasmid Vector	PHLAP92542205	Plasmid vector containing HLA-H*01:03:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:03:01:03 protein. This plasmid can be used for constructing HLA-H*01:03:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:03:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:04 Protein Expression Plasmid Vector	PHLAP92542206	Plasmid vector containing HLA-H*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:04 protein. This plasmid can be used for constructing HLA-H*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:05 Protein Expression Plasmid Vector	PHLAP92542207	Plasmid vector containing HLA-H*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:05 protein. This plasmid can be used for constructing HLA-H*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:06:01:01 Protein Expression Plasmid Vector	PHLAP92542208	Plasmid vector containing HLA-H*01:06:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:06:01:01 protein. This plasmid can be used for constructing HLA-H*01:06:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:06:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:06:01:02 Protein Expression Plasmid Vector	PHLAP92542209	Plasmid vector containing HLA-H*01:06:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:06:01:02 protein. This plasmid can be used for constructing HLA-H*01:06:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:06:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:07 Protein Expression Plasmid Vector	PHLAP925422110	Plasmid vector containing HLA-H*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:07 protein. This plasmid can be used for constructing HLA-H*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*01:08 Protein Expression Plasmid Vector	PHLAP92542211	Plasmid vector containing HLA-H*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:08 protein. This plasmid can be used for constructing HLA-H*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:09 Protein Expression Plasmid Vector	PHLAP92542212	Plasmid vector containing HLA-H*01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:09 protein. This plasmid can be used for constructing HLA-H*01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:10 Protein Expression Plasmid Vector	PHLAP92542213	Plasmid vector containing HLA-H*01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:10 protein. This plasmid can be used for constructing HLA-H*01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:11 Protein Expression Plasmid Vector	PHLAP92542214	Plasmid vector containing HLA-H*01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:11 protein. This plasmid can be used for constructing HLA-H*01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:12 Protein Expression Plasmid Vector	PHLAP92542215	Plasmid vector containing HLA-H*01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:12 protein. This plasmid can be used for constructing HLA-H*01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*01:13 Protein Expression Plasmid Vector	PHLAP92542216	Plasmid vector containing HLA-H*01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*01:13 protein. This plasmid can be used for constructing HLA-H*01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92542217	Plasmid vector containing HLA-H*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:01:01 protein. This plasmid can be used for constructing HLA-H*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92542218	Plasmid vector containing HLA-H*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:01:02 protein. This plasmid can be used for constructing HLA-H*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:01:01:03 Protein Expression Plasmid Vector	PHLAP92542219	Plasmid vector containing HLA-H*02:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:01:03 protein. This plasmid can be used for constructing HLA-H*02:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:01:01:04 Protein Expression Plasmid Vector	PHLAP92542220	Plasmid vector containing HLA-H*02:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:01:04 protein. This plasmid can be used for constructing HLA-H*02:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:01:01:05 Protein Expression Plasmid Vector	PHLAP92542221	Plasmid vector containing HLA-H*02:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:01:05 protein. This plasmid can be used for constructing HLA-H*02:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:01:02 Protein Expression Plasmid Vector	PHLAP92542222	Plasmid vector containing HLA-H*02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:01:02 protein. This plasmid can be used for constructing HLA-H*02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:02:01:01 Protein Expression Plasmid Vector	PHLAP92542223	Plasmid vector containing HLA-H*02:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:02:01:01 protein. This plasmid can be used for constructing HLA-H*02:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:02:01:02 Protein Expression Plasmid Vector	PHLAP92542224	Plasmid vector containing HLA-H*02:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:02:01:02 protein. This plasmid can be used for constructing HLA-H*02:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:02:02 Protein Expression Plasmid Vector	PHLAP92542225	Plasmid vector containing HLA-H*02:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:02:02 protein. This plasmid can be used for constructing HLA-H*02:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:03:01 Protein Expression Plasmid Vector	PHLAP92542226	Plasmid vector containing HLA-H*02:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:03:01 protein. This plasmid can be used for constructing HLA-H*02:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:03:02:01 Protein Expression Plasmid Vector	PHLAP92542227	Plasmid vector containing HLA-H*02:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:03:02:01 protein. This plasmid can be used for constructing HLA-H*02:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:03:02:02 Protein Expression Plasmid Vector	PHLAP92542228	Plasmid vector containing HLA-H*02:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:03:02:02 protein. This plasmid can be used for constructing HLA-H*02:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:04:01 Protein Expression Plasmid Vector	PHLAP92542229	Plasmid vector containing HLA-H*02:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:04:01 protein. This plasmid can be used for constructing HLA-H*02:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:04:02 Protein Expression Plasmid Vector	PHLAP92542230	Plasmid vector containing HLA-H*02:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:04:02 protein. This plasmid can be used for constructing HLA-H*02:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:04:03 Protein Expression Plasmid Vector	PHLAP92542231	Plasmid vector containing HLA-H*02:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:04:03 protein. This plasmid can be used for constructing HLA-H*02:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:05:01:01 Protein Expression Plasmid Vector	PHLAP92542232	Plasmid vector containing HLA-H*02:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:05:01:01 protein. This plasmid can be used for constructing HLA-H*02:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:05:01:02 Protein Expression Plasmid Vector	PHLAP92542233	Plasmid vector containing HLA-H*02:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:05:01:02 protein. This plasmid can be used for constructing HLA-H*02:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:05:01:03 Protein Expression Plasmid Vector	PHLAP92542234	Plasmid vector containing HLA-H*02:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:05:01:03 protein. This plasmid can be used for constructing HLA-H*02:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:05:01:04 Protein Expression Plasmid Vector	PHLAP92542235	Plasmid vector containing HLA-H*02:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:05:01:04 protein. This plasmid can be used for constructing HLA-H*02:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:06 Protein Expression Plasmid Vector	PHLAP92542236	Plasmid vector containing HLA-H*02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:06 protein. This plasmid can be used for constructing HLA-H*02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:07:01:01 Protein Expression Plasmid Vector	PHLAP92542237	Plasmid vector containing HLA-H*02:07:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:07:01:01 protein. This plasmid can be used for constructing HLA-H*02:07:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:07:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:07:01:02 Protein Expression Plasmid Vector	PHLAP92542238	Plasmid vector containing HLA-H*02:07:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:07:01:02 protein. This plasmid can be used for constructing HLA-H*02:07:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:07:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:07:02 Protein Expression Plasmid Vector	PHLAP92542239	Plasmid vector containing HLA-H*02:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:07:02 protein. This plasmid can be used for constructing HLA-H*02:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:08:01:01 Protein Expression Plasmid Vector	PHLAP92542240	Plasmid vector containing HLA-H*02:08:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:08:01:01 protein. This plasmid can be used for constructing HLA-H*02:08:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:08:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:08:01:02 Protein Expression Plasmid Vector	PHLAP92542241	Plasmid vector containing HLA-H*02:08:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:08:01:02 protein. This plasmid can be used for constructing HLA-H*02:08:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:08:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:08:01:03 Protein Expression Plasmid Vector	PHLAP92542242	Plasmid vector containing HLA-H*02:08:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:08:01:03 protein. This plasmid can be used for constructing HLA-H*02:08:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:08:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:09 Protein Expression Plasmid Vector	PHLAP92542243	Plasmid vector containing HLA-H*02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:09 protein. This plasmid can be used for constructing HLA-H*02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:10:01:01 Protein Expression Plasmid Vector	PHLAP92542244	Plasmid vector containing HLA-H*02:10:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:10:01:01 protein. This plasmid can be used for constructing HLA-H*02:10:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:10:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:10:01:02 Protein Expression Plasmid Vector	PHLAP92542245	Plasmid vector containing HLA-H*02:10:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:10:01:02 protein. This plasmid can be used for constructing HLA-H*02:10:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:10:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:11:01:01 Protein Expression Plasmid Vector	PHLAP92542246	Plasmid vector containing HLA-H*02:11:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:11:01:01 protein. This plasmid can be used for constructing HLA-H*02:11:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:11:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:11:01:02 Protein Expression Plasmid Vector	PHLAP92542247	Plasmid vector containing HLA-H*02:11:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:11:01:02 protein. This plasmid can be used for constructing HLA-H*02:11:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:11:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:12 Protein Expression Plasmid Vector	PHLAP92542248	Plasmid vector containing HLA-H*02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:12 protein. This plasmid can be used for constructing HLA-H*02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:13 Protein Expression Plasmid Vector	PHLAP92542249	Plasmid vector containing HLA-H*02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:13 protein. This plasmid can be used for constructing HLA-H*02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:14 Protein Expression Plasmid Vector	PHLAP92542250	Plasmid vector containing HLA-H*02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:14 protein. This plasmid can be used for constructing HLA-H*02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:15 Protein Expression Plasmid Vector	PHLAP92542251	Plasmid vector containing HLA-H*02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:15 protein. This plasmid can be used for constructing HLA-H*02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:16 Protein Expression Plasmid Vector	PHLAP92542252	Plasmid vector containing HLA-H*02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:16 protein. This plasmid can be used for constructing HLA-H*02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:17 Protein Expression Plasmid Vector	PHLAP92542253	Plasmid vector containing HLA-H*02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:17 protein. This plasmid can be used for constructing HLA-H*02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:18 Protein Expression Plasmid Vector	PHLAP92542254	Plasmid vector containing HLA-H*02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:18 protein. This plasmid can be used for constructing HLA-H*02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:19:01:01 Protein Expression Plasmid Vector	PHLAP92542255	Plasmid vector containing HLA-H*02:19:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:19:01:01 protein. This plasmid can be used for constructing HLA-H*02:19:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:19:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:19:01:02 Protein Expression Plasmid Vector	PHLAP92542256	Plasmid vector containing HLA-H*02:19:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:19:01:02 protein. This plasmid can be used for constructing HLA-H*02:19:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:19:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:20 Protein Expression Plasmid Vector	PHLAP92542257	Plasmid vector containing HLA-H*02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:20 protein. This plasmid can be used for constructing HLA-H*02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:21 Protein Expression Plasmid Vector	PHLAP92542258	Plasmid vector containing HLA-H*02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:21 protein. This plasmid can be used for constructing HLA-H*02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:22 Protein Expression Plasmid Vector	PHLAP92542259	Plasmid vector containing HLA-H*02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:22 protein. This plasmid can be used for constructing HLA-H*02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:23 Protein Expression Plasmid Vector	PHLAP92542260	Plasmid vector containing HLA-H*02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:23 protein. This plasmid can be used for constructing HLA-H*02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:24 Protein Expression Plasmid Vector	PHLAP92542261	Plasmid vector containing HLA-H*02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:24 protein. This plasmid can be used for constructing HLA-H*02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*02:25:01:01 Protein Expression Plasmid Vector	PHLAP92542262	Plasmid vector containing HLA-H*02:25:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:25:01:01 protein. This plasmid can be used for constructing HLA-H*02:25:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:25:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:25:01:02 Protein Expression Plasmid Vector	PHLAP92542263	Plasmid vector containing HLA-H*02:25:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:25:01:02 protein. This plasmid can be used for constructing HLA-H*02:25:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:25:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:26 Protein Expression Plasmid Vector	PHLAP92542264	Plasmid vector containing HLA-H*02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:26 protein. This plasmid can be used for constructing HLA-H*02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:27 Protein Expression Plasmid Vector	PHLAP92542265	Plasmid vector containing HLA-H*02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:27 protein. This plasmid can be used for constructing HLA-H*02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:28 Protein Expression Plasmid Vector	PHLAP92542266	Plasmid vector containing HLA-H*02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:28 protein. This plasmid can be used for constructing HLA-H*02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:29 Protein Expression Plasmid Vector	PHLAP92542267	Plasmid vector containing HLA-H*02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:29 protein. This plasmid can be used for constructing HLA-H*02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:30 Protein Expression Plasmid Vector	PHLAP92542268	Plasmid vector containing HLA-H*02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:30 protein. This plasmid can be used for constructing HLA-H*02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-H*02:31 Protein Expression Plasmid Vector	PHLAP92542269	Plasmid vector containing HLA-H*02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*02:31 protein. This plasmid can be used for constructing HLA-H*02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-H*03:01 Protein Expression Plasmid Vector	PHLAP92542270	Plasmid vector containing HLA-H*03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-H*03:01 protein. This plasmid can be used for constructing HLA-H*03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-H*03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*001:01:01 Protein Expression Plasmid Vector	PHLAP92542271	Plasmid vector containing HLA-HFE*001:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*001:01:01 protein. This plasmid can be used for constructing HLA-HFE*001:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*001:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*001:01:02 Protein Expression Plasmid Vector	PHLAP92542272	Plasmid vector containing HLA-HFE*001:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*001:01:02 protein. This plasmid can be used for constructing HLA-HFE*001:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*001:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*001:01:03 Protein Expression Plasmid Vector	PHLAP92542273	Plasmid vector containing HLA-HFE*001:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*001:01:03 protein. This plasmid can be used for constructing HLA-HFE*001:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*001:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*002 Protein Expression Plasmid Vector	PHLAP92542274	Plasmid vector containing HLA-HFE*002 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*002 protein. This plasmid can be used for constructing HLA-HFE*002 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*002 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*003 Protein Expression Plasmid Vector	PHLAP92542275	Plasmid vector containing HLA-HFE*003 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*003 protein. This plasmid can be used for constructing HLA-HFE*003 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*003 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-HFE*004 Protein Expression Plasmid Vector	PHLAP92542276	Plasmid vector containing HLA-HFE*004 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-HFE*004 protein. This plasmid can be used for constructing HLA-HFE*004 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-HFE*004 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-J*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92542277	Plasmid vector containing HLA-J*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:01 protein. This plasmid can be used for constructing HLA-J*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92542278	Plasmid vector containing HLA-J*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:02 protein. This plasmid can be used for constructing HLA-J*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92542279	Plasmid vector containing HLA-J*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:03 protein. This plasmid can be used for constructing HLA-J*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92542280	Plasmid vector containing HLA-J*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:04 protein. This plasmid can be used for constructing HLA-J*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92542281	Plasmid vector containing HLA-J*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:05 protein. This plasmid can be used for constructing HLA-J*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92542282	Plasmid vector containing HLA-J*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:06 protein. This plasmid can be used for constructing HLA-J*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92542283	Plasmid vector containing HLA-J*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:07 protein. This plasmid can be used for constructing HLA-J*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-J*01:01:01:08 Protein Expression Plasmid Vector	PHLAP92542284	Plasmid vector containing HLA-J*01:01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:08 protein. This plasmid can be used for constructing HLA-J*01:01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:09 Protein Expression Plasmid Vector	PHLAP92542285	Plasmid vector containing HLA-J*01:01:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:09 protein. This plasmid can be used for constructing HLA-J*01:01:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:10 Protein Expression Plasmid Vector	PHLAP92542286	Plasmid vector containing HLA-J*01:01:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:10 protein. This plasmid can be used for constructing HLA-J*01:01:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:11 Protein Expression Plasmid Vector	PHLAP92542287	Plasmid vector containing HLA-J*01:01:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:11 protein. This plasmid can be used for constructing HLA-J*01:01:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:12 Protein Expression Plasmid Vector	PHLAP92542288	Plasmid vector containing HLA-J*01:01:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:12 protein. This plasmid can be used for constructing HLA-J*01:01:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:13 Protein Expression Plasmid Vector	PHLAP92542289	Plasmid vector containing HLA-J*01:01:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:13 protein. This plasmid can be used for constructing HLA-J*01:01:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:14 Protein Expression Plasmid Vector	PHLAP92542290	Plasmid vector containing HLA-J*01:01:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:14 protein. This plasmid can be used for constructing HLA-J*01:01:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-J*01:01:01:15 Protein Expression Plasmid Vector	PHLAP92542291	Plasmid vector containing HLA-J*01:01:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:15 protein. This plasmid can be used for constructing HLA-J*01:01:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:16 Protein Expression Plasmid Vector	PHLAP92542292	Plasmid vector containing HLA-J*01:01:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:16 protein. This plasmid can be used for constructing HLA-J*01:01:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:17 Protein Expression Plasmid Vector	PHLAP92542293	Plasmid vector containing HLA-J*01:01:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:17 protein. This plasmid can be used for constructing HLA-J*01:01:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:18 Protein Expression Plasmid Vector	PHLAP92542294	Plasmid vector containing HLA-J*01:01:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:18 protein. This plasmid can be used for constructing HLA-J*01:01:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:19 Protein Expression Plasmid Vector	PHLAP92542295	Plasmid vector containing HLA-J*01:01:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:19 protein. This plasmid can be used for constructing HLA-J*01:01:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:20 Protein Expression Plasmid Vector	PHLAP92542296	Plasmid vector containing HLA-J*01:01:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:20 protein. This plasmid can be used for constructing HLA-J*01:01:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:21 Protein Expression Plasmid Vector	PHLAP92542297	Plasmid vector containing HLA-J*01:01:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:21 protein. This plasmid can be used for constructing HLA-J*01:01:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-J*01:01:01:22 Protein Expression Plasmid Vector	PHLAP92542298	Plasmid vector containing HLA-J*01:01:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:22 protein. This plasmid can be used for constructing HLA-J*01:01:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:23 Protein Expression Plasmid Vector	PHLAP92542299	Plasmid vector containing HLA-J*01:01:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:23 protein. This plasmid can be used for constructing HLA-J*01:01:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:24 Protein Expression Plasmid Vector	PHLAP92542300	Plasmid vector containing HLA-J*01:01:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:24 protein. This plasmid can be used for constructing HLA-J*01:01:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:25 Protein Expression Plasmid Vector	PHLAP92542301	Plasmid vector containing HLA-J*01:01:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:25 protein. This plasmid can be used for constructing HLA-J*01:01:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:26 Protein Expression Plasmid Vector	PHLAP92542302	Plasmid vector containing HLA-J*01:01:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:26 protein. This plasmid can be used for constructing HLA-J*01:01:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:27 Protein Expression Plasmid Vector	PHLAP92542303	Plasmid vector containing HLA-J*01:01:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:27 protein. This plasmid can be used for constructing HLA-J*01:01:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:28 Protein Expression Plasmid Vector	PHLAP92542304	Plasmid vector containing HLA-J*01:01:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:28 protein. This plasmid can be used for constructing HLA-J*01:01:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-J*01:01:01:29 Protein Expression Plasmid Vector	PHLAP92542305	Plasmid vector containing HLA-J*01:01:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:29 protein. This plasmid can be used for constructing HLA-J*01:01:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:30 Protein Expression Plasmid Vector	PHLAP92542306	Plasmid vector containing HLA-J*01:01:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:30 protein. This plasmid can be used for constructing HLA-J*01:01:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:31 Protein Expression Plasmid Vector	PHLAP92542307	Plasmid vector containing HLA-J*01:01:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:31 protein. This plasmid can be used for constructing HLA-J*01:01:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*01:01:01:32 Protein Expression Plasmid Vector	PHLAP92542308	Plasmid vector containing HLA-J*01:01:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*01:01:01:32 protein. This plasmid can be used for constructing HLA-J*01:01:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*01:01:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-J*02:01 Protein Expression Plasmid Vector	PHLAP92542309	Plasmid vector containing HLA-J*02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-J*02:01 protein. This plasmid can be used for constructing HLA-J*02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-J*02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92542310	Plasmid vector containing HLA-K*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:01:01:01 protein. This plasmid can be used for constructing HLA-K*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92542311	Plasmid vector containing HLA-K*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:01:01:02 protein. This plasmid can be used for constructing HLA-K*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-K*01:01:01:03 Protein Expression Plasmid Vector	PHLAP925423112	Plasmid vector containing HLA-K*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:01:01:03 protein. This plasmid can be used for constructing HLA-K*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:01:01:04 Protein Expression Plasmid Vector	PHLAP925423113	Plasmid vector containing HLA-K*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:01:01:04 protein. This plasmid can be used for constructing HLA-K*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:02 Protein Expression Plasmid Vector	PHLAP925423114	Plasmid vector containing HLA-K*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:02 protein. This plasmid can be used for constructing HLA-K*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:03 Protein Expression Plasmid Vector	PHLAP925423115	Plasmid vector containing HLA-K*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:03 protein. This plasmid can be used for constructing HLA-K*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-K*01:04 Protein Expression Plasmid Vector	PHLAP925423116	Plasmid vector containing HLA-K*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-K*01:04 protein. This plasmid can be used for constructing HLA-K*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-K*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-L*01:01:01:01 Protein Expression Plasmid Vector	PHLAP925423117	Plasmid vector containing HLA-L*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:01:01:01 protein. This plasmid can be used for constructing HLA-L*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-L*01:01:01:02 Protein Expression Plasmid Vector	PHLAP925423118	Plasmid vector containing HLA-L*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:01:01:02 protein. This plasmid can be used for constructing HLA-L*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-L*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92542319	Plasmid vector containing HLA-L*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:01:01:03 protein. This plasmid can be used for constructing HLA-L*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-L*01:01:02 Protein Expression Plasmid Vector	PHLAP92542320	Plasmid vector containing HLA-L*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:01:02 protein. This plasmid can be used for constructing HLA-L*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-L*01:02 Protein Expression Plasmid Vector	PHLAP92542321	Plasmid vector containing HLA-L*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:02 protein. This plasmid can be used for constructing HLA-L*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-L*01:03 Protein Expression Plasmid Vector	PHLAP92542322	Plasmid vector containing HLA-L*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-L*01:03 protein. This plasmid can be used for constructing HLA-L*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-L*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*001:01:01 Protein Expression Plasmid Vector	PHLAP92542323	Plasmid vector containing HLA-MICA*001:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*001:01:01 protein. This plasmid can be used for constructing HLA-MICA*001:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*001:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*001:01:02 Protein Expression Plasmid Vector	PHLAP92542324	Plasmid vector containing HLA-MICA*001:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*001:01:02 protein. This plasmid can be used for constructing HLA-MICA*001:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*001:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*001:02 Protein Expression Plasmid Vector	PHLAP92542325	Plasmid vector containing HLA-MICA*001:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*001:02 protein. This plasmid can be used for constructing HLA-MICA*001:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*001:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:01:01 Protein Expression Plasmid Vector	PHLAP92542326	Plasmid vector containing HLA-MICA*002:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:01 protein. This plasmid can be used for constructing HLA-MICA*002:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:02 Protein Expression Plasmid Vector	PHLAP92542327	Plasmid vector containing HLA-MICA*002:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:02 protein. This plasmid can be used for constructing HLA-MICA*002:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:03 Protein Expression Plasmid Vector	PHLAP92542328	Plasmid vector containing HLA-MICA*002:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:03 protein. This plasmid can be used for constructing HLA-MICA*002:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:04 Protein Expression Plasmid Vector	PHLAP92542329	Plasmid vector containing HLA-MICA*002:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:04 protein. This plasmid can be used for constructing HLA-MICA*002:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:05 Protein Expression Plasmid Vector	PHLAP92542330	Plasmid vector containing HLA-MICA*002:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:05 protein. This plasmid can be used for constructing HLA-MICA*002:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:06 Protein Expression Plasmid Vector	PHLAP92542331	Plasmid vector containing HLA-MICA*002:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:06 protein. This plasmid can be used for constructing HLA-MICA*002:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:07 Protein Expression Plasmid Vector	PHLAP92542332	Plasmid vector containing HLA-MICA*002:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:07 protein. This plasmid can be used for constructing HLA-MICA*002:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:01:08 Protein Expression Plasmid Vector	PHLAP925423313	Plasmid vector containing HLA-MICA*002:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:08 protein. This plasmid can be used for constructing HLA-MICA*002:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:09 Protein Expression Plasmid Vector	PHLAP925423314	Plasmid vector containing HLA-MICA*002:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:09 protein. This plasmid can be used for constructing HLA-MICA*002:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:10 Protein Expression Plasmid Vector	PHLAP925423315	Plasmid vector containing HLA-MICA*002:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:10 protein. This plasmid can be used for constructing HLA-MICA*002:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:11 Protein Expression Plasmid Vector	PHLAP925423316	Plasmid vector containing HLA-MICA*002:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:11 protein. This plasmid can be used for constructing HLA-MICA*002:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:12 Protein Expression Plasmid Vector	PHLAP925423317	Plasmid vector containing HLA-MICA*002:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:12 protein. This plasmid can be used for constructing HLA-MICA*002:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:13Q Protein Expression Plasmid Vector	PHLAP925423318	Plasmid vector containing HLA-MICA*002:01:13Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:13Q protein. This plasmid can be used for constructing HLA-MICA*002:01:13Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:13Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:14 Protein Expression Plasmid Vector	PHLAP925423319	Plasmid vector containing HLA-MICA*002:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:14 protein. This plasmid can be used for constructing HLA-MICA*002:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:01:15 Protein Expression Plasmid Vector	PHLAP92542340	Plasmid vector containing HLA-MICA*002:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:15 protein. This plasmid can be used for constructing HLA-MICA*002:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:16 Protein Expression Plasmid Vector	PHLAP92542341	Plasmid vector containing HLA-MICA*002:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:16 protein. This plasmid can be used for constructing HLA-MICA*002:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:17 Protein Expression Plasmid Vector	PHLAP92542342	Plasmid vector containing HLA-MICA*002:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:17 protein. This plasmid can be used for constructing HLA-MICA*002:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:18 Protein Expression Plasmid Vector	PHLAP92542343	Plasmid vector containing HLA-MICA*002:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:18 protein. This plasmid can be used for constructing HLA-MICA*002:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:19 Protein Expression Plasmid Vector	PHLAP92542344	Plasmid vector containing HLA-MICA*002:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:19 protein. This plasmid can be used for constructing HLA-MICA*002:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:20 Protein Expression Plasmid Vector	PHLAP92542345	Plasmid vector containing HLA-MICA*002:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:20 protein. This plasmid can be used for constructing HLA-MICA*002:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:21 Protein Expression Plasmid Vector	PHLAP92542346	Plasmid vector containing HLA-MICA*002:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:21 protein. This plasmid can be used for constructing HLA-MICA*002:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:01:22 Protein Expression Plasmid Vector	PHLAP92542347	Plasmid vector containing HLA-MICA*002:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:22 protein. This plasmid can be used for constructing HLA-MICA*002:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:23 Protein Expression Plasmid Vector	PHLAP92542348	Plasmid vector containing HLA-MICA*002:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:23 protein. This plasmid can be used for constructing HLA-MICA*002:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:24 Protein Expression Plasmid Vector	PHLAP92542349	Plasmid vector containing HLA-MICA*002:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:24 protein. This plasmid can be used for constructing HLA-MICA*002:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:25 Protein Expression Plasmid Vector	PHLAP92542350	Plasmid vector containing HLA-MICA*002:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:25 protein. This plasmid can be used for constructing HLA-MICA*002:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:26 Protein Expression Plasmid Vector	PHLAP92542351	Plasmid vector containing HLA-MICA*002:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:26 protein. This plasmid can be used for constructing HLA-MICA*002:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:27 Protein Expression Plasmid Vector	PHLAP92542352	Plasmid vector containing HLA-MICA*002:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:27 protein. This plasmid can be used for constructing HLA-MICA*002:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:28 Protein Expression Plasmid Vector	PHLAP92542353	Plasmid vector containing HLA-MICA*002:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:28 protein. This plasmid can be used for constructing HLA-MICA*002:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:01:29 Protein Expression Plasmid Vector	PHLAP92542354	Plasmid vector containing HLA-MICA*002:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:29 protein. This plasmid can be used for constructing HLA-MICA*002:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:01:30 Protein Expression Plasmid Vector	PHLAP92542355	Plasmid vector containing HLA-MICA*002:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:01:30 protein. This plasmid can be used for constructing HLA-MICA*002:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:02 Protein Expression Plasmid Vector	PHLAP92542356	Plasmid vector containing HLA-MICA*002:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:02 protein. This plasmid can be used for constructing HLA-MICA*002:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:03 Protein Expression Plasmid Vector	PHLAP92542357	Plasmid vector containing HLA-MICA*002:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:03 protein. This plasmid can be used for constructing HLA-MICA*002:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:04 Protein Expression Plasmid Vector	PHLAP92542358	Plasmid vector containing HLA-MICA*002:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:04 protein. This plasmid can be used for constructing HLA-MICA*002:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:05 Protein Expression Plasmid Vector	PHLAP92542359	Plasmid vector containing HLA-MICA*002:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:05 protein. This plasmid can be used for constructing HLA-MICA*002:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:06 Protein Expression Plasmid Vector	PHLAP92542360	Plasmid vector containing HLA-MICA*002:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:06 protein. This plasmid can be used for constructing HLA-MICA*002:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:07 Protein Expression Plasmid Vector	PHLAP92542361	Plasmid vector containing HLA-MICA*002:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:07 protein. This plasmid can be used for constructing HLA-MICA*002:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:08 Protein Expression Plasmid Vector	PHLAP92542362	Plasmid vector containing HLA-MICA*002:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:08 protein. This plasmid can be used for constructing HLA-MICA*002:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:09 Protein Expression Plasmid Vector	PHLAP92542363	Plasmid vector containing HLA-MICA*002:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:09 protein. This plasmid can be used for constructing HLA-MICA*002:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:10 Protein Expression Plasmid Vector	PHLAP92542364	Plasmid vector containing HLA-MICA*002:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:10 protein. This plasmid can be used for constructing HLA-MICA*002:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:11 Protein Expression Plasmid Vector	PHLAP92542365	Plasmid vector containing HLA-MICA*002:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:11 protein. This plasmid can be used for constructing HLA-MICA*002:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:12 Protein Expression Plasmid Vector	PHLAP92542366	Plasmid vector containing HLA-MICA*002:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:12 protein. This plasmid can be used for constructing HLA-MICA*002:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*002:13 Protein Expression Plasmid Vector	PHLAP92542367	Plasmid vector containing HLA-MICA*002:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:13 protein. This plasmid can be used for constructing HLA-MICA*002:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*002:14 Protein Expression Plasmid Vector	PHLAP92542368	Plasmid vector containing HLA-MICA*002:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*002:14 protein. This plasmid can be used for constructing HLA-MICA*002:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*002:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*003 Protein Expression Plasmid Vector	PHLAP92542369	Plasmid vector containing HLA-MICA*003 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*003 protein. This plasmid can be used for constructing HLA-MICA*003 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*003 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:01 Protein Expression Plasmid Vector	PHLAP92542370	Plasmid vector containing HLA-MICA*004:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:01 protein. This plasmid can be used for constructing HLA-MICA*004:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:02 Protein Expression Plasmid Vector	PHLAP92542371	Plasmid vector containing HLA-MICA*004:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:02 protein. This plasmid can be used for constructing HLA-MICA*004:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:03 Protein Expression Plasmid Vector	PHLAP92542372	Plasmid vector containing HLA-MICA*004:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:03 protein. This plasmid can be used for constructing HLA-MICA*004:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:04 Protein Expression Plasmid Vector	PHLAP92542373	Plasmid vector containing HLA-MICA*004:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:04 protein. This plasmid can be used for constructing HLA-MICA*004:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:05 Protein Expression Plasmid Vector	PHLAP92542374	Plasmid vector containing HLA-MICA*004:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:05 protein. This plasmid can be used for constructing HLA-MICA*004:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*004:01:06 Protein Expression Plasmid Vector	PHLAP92542375	Plasmid vector containing HLA-MICA*004:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:06 protein. This plasmid can be used for constructing HLA-MICA*004:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:07 Protein Expression Plasmid Vector	PHLAP92542376	Plasmid vector containing HLA-MICA*004:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:07 protein. This plasmid can be used for constructing HLA-MICA*004:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:08 Protein Expression Plasmid Vector	PHLAP92542377	Plasmid vector containing HLA-MICA*004:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:08 protein. This plasmid can be used for constructing HLA-MICA*004:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:09 Protein Expression Plasmid Vector	PHLAP92542378	Plasmid vector containing HLA-MICA*004:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:09 protein. This plasmid can be used for constructing HLA-MICA*004:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:10 Protein Expression Plasmid Vector	PHLAP92542379	Plasmid vector containing HLA-MICA*004:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:10 protein. This plasmid can be used for constructing HLA-MICA*004:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:11 Protein Expression Plasmid Vector	PHLAP92542380	Plasmid vector containing HLA-MICA*004:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:11 protein. This plasmid can be used for constructing HLA-MICA*004:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:12 Protein Expression Plasmid Vector	PHLAP92542381	Plasmid vector containing HLA-MICA*004:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:12 protein. This plasmid can be used for constructing HLA-MICA*004:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*004:01:13 Protein Expression Plasmid Vector	PHLAP925423812	Plasmid vector containing HLA-MICA*004:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:13 protein. This plasmid can be used for constructing HLA-MICA*004:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:14 Protein Expression Plasmid Vector	PHLAP925423813	Plasmid vector containing HLA-MICA*004:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:14 protein. This plasmid can be used for constructing HLA-MICA*004:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:01:15 Protein Expression Plasmid Vector	PHLAP925423814	Plasmid vector containing HLA-MICA*004:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:01:15 protein. This plasmid can be used for constructing HLA-MICA*004:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:02 Protein Expression Plasmid Vector	PHLAP925423815	Plasmid vector containing HLA-MICA*004:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:02 protein. This plasmid can be used for constructing HLA-MICA*004:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:03 Protein Expression Plasmid Vector	PHLAP925423816	Plasmid vector containing HLA-MICA*004:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:03 protein. This plasmid can be used for constructing HLA-MICA*004:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*004:04 Protein Expression Plasmid Vector	PHLAP925423817	Plasmid vector containing HLA-MICA*004:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*004:04 protein. This plasmid can be used for constructing HLA-MICA*004:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*004:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*005 Protein Expression Plasmid Vector	PHLAP925423818	Plasmid vector containing HLA-MICA*005 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*005 protein. This plasmid can be used for constructing HLA-MICA*005 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*005 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*006 Protein Expression Plasmid Vector	PHLAP92542389	Plasmid vector containing HLA-MICA*006 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*006 protein. This plasmid can be used for constructing HLA-MICA*006 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*006 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:01 Protein Expression Plasmid Vector	PHLAP92542390	Plasmid vector containing HLA-MICA*007:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:01 protein. This plasmid can be used for constructing HLA-MICA*007:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:02 Protein Expression Plasmid Vector	PHLAP92542391	Plasmid vector containing HLA-MICA*007:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:02 protein. This plasmid can be used for constructing HLA-MICA*007:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:03 Protein Expression Plasmid Vector	PHLAP92542392	Plasmid vector containing HLA-MICA*007:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:03 protein. This plasmid can be used for constructing HLA-MICA*007:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:04 Protein Expression Plasmid Vector	PHLAP92542393	Plasmid vector containing HLA-MICA*007:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:04 protein. This plasmid can be used for constructing HLA-MICA*007:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:05 Protein Expression Plasmid Vector	PHLAP92542394	Plasmid vector containing HLA-MICA*007:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:05 protein. This plasmid can be used for constructing HLA-MICA*007:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:06 Protein Expression Plasmid Vector	PHLAP92542395	Plasmid vector containing HLA-MICA*007:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:06 protein. This plasmid can be used for constructing HLA-MICA*007:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*007:01:07 Protein Expression Plasmid Vector	PHLAP92542396	Plasmid vector containing HLA-MICA*007:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:07 protein. This plasmid can be used for constructing HLA-MICA*007:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:08 Protein Expression Plasmid Vector	PHLAP92542397	Plasmid vector containing HLA-MICA*007:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:08 protein. This plasmid can be used for constructing HLA-MICA*007:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:09 Protein Expression Plasmid Vector	PHLAP92542398	Plasmid vector containing HLA-MICA*007:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:09 protein. This plasmid can be used for constructing HLA-MICA*007:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:10 Protein Expression Plasmid Vector	PHLAP92542399	Plasmid vector containing HLA-MICA*007:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:10 protein. This plasmid can be used for constructing HLA-MICA*007:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:01:11 Protein Expression Plasmid Vector	PHLAP925424000	Plasmid vector containing HLA-MICA*007:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:01:11 protein. This plasmid can be used for constructing HLA-MICA*007:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:02 Protein Expression Plasmid Vector	PHLAP925424001	Plasmid vector containing HLA-MICA*007:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:02 protein. This plasmid can be used for constructing HLA-MICA*007:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:03 Protein Expression Plasmid Vector	PHLAP925424002	Plasmid vector containing HLA-MICA*007:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:03 protein. This plasmid can be used for constructing HLA-MICA*007:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*007:04 Protein Expression Plasmid Vector	PHLAP925424043	Plasmid vector containing HLA-MICA*007:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:04 protein. This plasmid can be used for constructing HLA-MICA*007:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:05 Protein Expression Plasmid Vector	PHLAP925424044	Plasmid vector containing HLA-MICA*007:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:05 protein. This plasmid can be used for constructing HLA-MICA*007:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:06:01 Protein Expression Plasmid Vector	PHLAP925424045	Plasmid vector containing HLA-MICA*007:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:06:01 protein. This plasmid can be used for constructing HLA-MICA*007:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:06:02 Protein Expression Plasmid Vector	PHLAP925424046	Plasmid vector containing HLA-MICA*007:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:06:02 protein. This plasmid can be used for constructing HLA-MICA*007:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:07 Protein Expression Plasmid Vector	PHLAP925424047	Plasmid vector containing HLA-MICA*007:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:07 protein. This plasmid can be used for constructing HLA-MICA*007:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:08 Protein Expression Plasmid Vector	PHLAP925424048	Plasmid vector containing HLA-MICA*007:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:08 protein. This plasmid can be used for constructing HLA-MICA*007:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*007:09 Protein Expression Plasmid Vector	PHLAP925424049	Plasmid vector containing HLA-MICA*007:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:09 protein. This plasmid can be used for constructing HLA-MICA*007:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*007:10 Protein Expression Plasmid Vector	PHLAP92542410	Plasmid vector containing HLA-MICA*007:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*007:10 protein. This plasmid can be used for constructing HLA-MICA*007:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*007:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:01 Protein Expression Plasmid Vector	PHLAP92542411	Plasmid vector containing HLA-MICA*008:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:01 protein. This plasmid can be used for constructing HLA-MICA*008:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:02 Protein Expression Plasmid Vector	PHLAP92542412	Plasmid vector containing HLA-MICA*008:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:02 protein. This plasmid can be used for constructing HLA-MICA*008:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:03 Protein Expression Plasmid Vector	PHLAP92542413	Plasmid vector containing HLA-MICA*008:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:03 protein. This plasmid can be used for constructing HLA-MICA*008:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:04 Protein Expression Plasmid Vector	PHLAP92542414	Plasmid vector containing HLA-MICA*008:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:04 protein. This plasmid can be used for constructing HLA-MICA*008:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:05 Protein Expression Plasmid Vector	PHLAP92542415	Plasmid vector containing HLA-MICA*008:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:05 protein. This plasmid can be used for constructing HLA-MICA*008:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:06 Protein Expression Plasmid Vector	PHLAP92542416	Plasmid vector containing HLA-MICA*008:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:06 protein. This plasmid can be used for constructing HLA-MICA*008:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:01:07 Protein Expression Plasmid Vector	PHLAP92542417	Plasmid vector containing HLA-MICA*008:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:07 protein. This plasmid can be used for constructing HLA-MICA*008:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:08 Protein Expression Plasmid Vector	PHLAP92542418	Plasmid vector containing HLA-MICA*008:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:08 protein. This plasmid can be used for constructing HLA-MICA*008:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:09 Protein Expression Plasmid Vector	PHLAP92542419	Plasmid vector containing HLA-MICA*008:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:09 protein. This plasmid can be used for constructing HLA-MICA*008:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:10 Protein Expression Plasmid Vector	PHLAP92542420	Plasmid vector containing HLA-MICA*008:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:10 protein. This plasmid can be used for constructing HLA-MICA*008:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:11 Protein Expression Plasmid Vector	PHLAP92542421	Plasmid vector containing HLA-MICA*008:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:11 protein. This plasmid can be used for constructing HLA-MICA*008:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:12 Protein Expression Plasmid Vector	PHLAP92542422	Plasmid vector containing HLA-MICA*008:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:12 protein. This plasmid can be used for constructing HLA-MICA*008:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:13 Protein Expression Plasmid Vector	PHLAP92542423	Plasmid vector containing HLA-MICA*008:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:13 protein. This plasmid can be used for constructing HLA-MICA*008:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:01:14 Protein Expression Plasmid Vector	PHLAP925424 24	Plasmid vector containing HLA-MICA*008:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:14 protein. This plasmid can be used for constructing HLA-MICA*008:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:15 Protein Expression Plasmid Vector	PHLAP925424 25	Plasmid vector containing HLA-MICA*008:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:15 protein. This plasmid can be used for constructing HLA-MICA*008:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:16 Protein Expression Plasmid Vector	PHLAP925424 26	Plasmid vector containing HLA-MICA*008:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:16 protein. This plasmid can be used for constructing HLA-MICA*008:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:17 Protein Expression Plasmid Vector	PHLAP925424 27	Plasmid vector containing HLA-MICA*008:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:17 protein. This plasmid can be used for constructing HLA-MICA*008:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:18 Protein Expression Plasmid Vector	PHLAP925424 28	Plasmid vector containing HLA-MICA*008:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:18 protein. This plasmid can be used for constructing HLA-MICA*008:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:01:19 Protein Expression Plasmid Vector	PHLAP925424 29	Plasmid vector containing HLA-MICA*008:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:01:19 protein. This plasmid can be used for constructing HLA-MICA*008:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:02 Protein Expression Plasmid Vector	PHLAP925424 30	Plasmid vector containing HLA-MICA*008:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:02 protein. This plasmid can be used for constructing HLA-MICA*008:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:03 Protein Expression Plasmid Vector	PHLAP925424 31	Plasmid vector containing HLA-MICA*008:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:03 protein. This plasmid can be used for constructing HLA-MICA*008:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:01 Protein Expression Plasmid Vector	PHLAP925424 32	Plasmid vector containing HLA-MICA*008:04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:01 protein. This plasmid can be used for constructing HLA-MICA*008:04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:02 Protein Expression Plasmid Vector	PHLAP925424 33	Plasmid vector containing HLA-MICA*008:04:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:02 protein. This plasmid can be used for constructing HLA-MICA*008:04:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:03 Protein Expression Plasmid Vector	PHLAP925424 34	Plasmid vector containing HLA-MICA*008:04:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:03 protein. This plasmid can be used for constructing HLA-MICA*008:04:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:04 Protein Expression Plasmid Vector	PHLAP925424 35	Plasmid vector containing HLA-MICA*008:04:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:04 protein. This plasmid can be used for constructing HLA-MICA*008:04:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:05 Protein Expression Plasmid Vector	PHLAP925424 36	Plasmid vector containing HLA-MICA*008:04:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:05 protein. This plasmid can be used for constructing HLA-MICA*008:04:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:06 Protein Expression Plasmid Vector	PHLAP925424 37	Plasmid vector containing HLA-MICA*008:04:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:06 protein. This plasmid can be used for constructing HLA-MICA*008:04:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:04:07 Protein Expression Plasmid Vector	PHLAP92542438	Plasmid vector containing HLA-MICA*008:04:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:07 protein. This plasmid can be used for constructing HLA-MICA*008:04:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:08 Protein Expression Plasmid Vector	PHLAP92542439	Plasmid vector containing HLA-MICA*008:04:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:08 protein. This plasmid can be used for constructing HLA-MICA*008:04:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:09 Protein Expression Plasmid Vector	PHLAP92542440	Plasmid vector containing HLA-MICA*008:04:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:09 protein. This plasmid can be used for constructing HLA-MICA*008:04:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:10 Protein Expression Plasmid Vector	PHLAP92542441	Plasmid vector containing HLA-MICA*008:04:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:10 protein. This plasmid can be used for constructing HLA-MICA*008:04:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:11 Protein Expression Plasmid Vector	PHLAP92542442	Plasmid vector containing HLA-MICA*008:04:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:11 protein. This plasmid can be used for constructing HLA-MICA*008:04:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:04:12 Protein Expression Plasmid Vector	PHLAP92542443	Plasmid vector containing HLA-MICA*008:04:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:04:12 protein. This plasmid can be used for constructing HLA-MICA*008:04:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:04:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:05 Protein Expression Plasmid Vector	PHLAP92542444	Plasmid vector containing HLA-MICA*008:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:05 protein. This plasmid can be used for constructing HLA-MICA*008:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:06 Protein Expression Plasmid Vector	PHLAP92542445	Plasmid vector containing HLA-MICA*008:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:06 protein. This plasmid can be used for constructing HLA-MICA*008:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:07 Protein Expression Plasmid Vector	PHLAP92542446	Plasmid vector containing HLA-MICA*008:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:07 protein. This plasmid can be used for constructing HLA-MICA*008:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:08 Protein Expression Plasmid Vector	PHLAP92542447	Plasmid vector containing HLA-MICA*008:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:08 protein. This plasmid can be used for constructing HLA-MICA*008:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:09 Protein Expression Plasmid Vector	PHLAP92542448	Plasmid vector containing HLA-MICA*008:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:09 protein. This plasmid can be used for constructing HLA-MICA*008:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:10 Protein Expression Plasmid Vector	PHLAP92542449	Plasmid vector containing HLA-MICA*008:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:10 protein. This plasmid can be used for constructing HLA-MICA*008:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:11 Protein Expression Plasmid Vector	PHLAP92542450	Plasmid vector containing HLA-MICA*008:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:11 protein. This plasmid can be used for constructing HLA-MICA*008:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:12 Protein Expression Plasmid Vector	PHLAP92542451	Plasmid vector containing HLA-MICA*008:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:12 protein. This plasmid can be used for constructing HLA-MICA*008:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:13:01 Protein Expression Plasmid Vector	PHLAP925424512	Plasmid vector containing HLA-MICA*008:13:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:13:01 protein. This plasmid can be used for constructing HLA-MICA*008:13:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:13:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:13:02 Protein Expression Plasmid Vector	PHLAP925424513	Plasmid vector containing HLA-MICA*008:13:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:13:02 protein. This plasmid can be used for constructing HLA-MICA*008:13:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:13:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:14 Protein Expression Plasmid Vector	PHLAP925424514	Plasmid vector containing HLA-MICA*008:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:14 protein. This plasmid can be used for constructing HLA-MICA*008:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:15 Protein Expression Plasmid Vector	PHLAP925424515	Plasmid vector containing HLA-MICA*008:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:15 protein. This plasmid can be used for constructing HLA-MICA*008:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:16 Protein Expression Plasmid Vector	PHLAP925424516	Plasmid vector containing HLA-MICA*008:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:16 protein. This plasmid can be used for constructing HLA-MICA*008:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:17 Protein Expression Plasmid Vector	PHLAP925424517	Plasmid vector containing HLA-MICA*008:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:17 protein. This plasmid can be used for constructing HLA-MICA*008:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:18 Protein Expression Plasmid Vector	PHLAP925424518	Plasmid vector containing HLA-MICA*008:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:18 protein. This plasmid can be used for constructing HLA-MICA*008:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:19 Protein Expression Plasmid Vector	PHLAP92542459	Plasmid vector containing HLA-MICA*008:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:19 protein. This plasmid can be used for constructing HLA-MICA*008:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:20 Protein Expression Plasmid Vector	PHLAP92542460	Plasmid vector containing HLA-MICA*008:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:20 protein. This plasmid can be used for constructing HLA-MICA*008:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:21 Protein Expression Plasmid Vector	PHLAP92542461	Plasmid vector containing HLA-MICA*008:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:21 protein. This plasmid can be used for constructing HLA-MICA*008:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:22 Protein Expression Plasmid Vector	PHLAP92542462	Plasmid vector containing HLA-MICA*008:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:22 protein. This plasmid can be used for constructing HLA-MICA*008:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:23:01 Protein Expression Plasmid Vector	PHLAP92542463	Plasmid vector containing HLA-MICA*008:23:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:23:01 protein. This plasmid can be used for constructing HLA-MICA*008:23:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:23:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:23:02 Protein Expression Plasmid Vector	PHLAP92542464	Plasmid vector containing HLA-MICA*008:23:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:23:02 protein. This plasmid can be used for constructing HLA-MICA*008:23:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:23:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:24 Protein Expression Plasmid Vector	PHLAP92542465	Plasmid vector containing HLA-MICA*008:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:24 protein. This plasmid can be used for constructing HLA-MICA*008:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:25 Protein Expression Plasmid Vector	PHLAP92542466	Plasmid vector containing HLA-MICA*008:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:25 protein. This plasmid can be used for constructing HLA-MICA*008:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:26 Protein Expression Plasmid Vector	PHLAP92542467	Plasmid vector containing HLA-MICA*008:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:26 protein. This plasmid can be used for constructing HLA-MICA*008:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:27 Protein Expression Plasmid Vector	PHLAP92542468	Plasmid vector containing HLA-MICA*008:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:27 protein. This plasmid can be used for constructing HLA-MICA*008:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:28 Protein Expression Plasmid Vector	PHLAP92542469	Plasmid vector containing HLA-MICA*008:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:28 protein. This plasmid can be used for constructing HLA-MICA*008:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:29 Protein Expression Plasmid Vector	PHLAP92542470	Plasmid vector containing HLA-MICA*008:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:29 protein. This plasmid can be used for constructing HLA-MICA*008:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:30 Protein Expression Plasmid Vector	PHLAP92542471	Plasmid vector containing HLA-MICA*008:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:30 protein. This plasmid can be used for constructing HLA-MICA*008:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:31 Protein Expression Plasmid Vector	PHLAP92542472	Plasmid vector containing HLA-MICA*008:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:31 protein. This plasmid can be used for constructing HLA-MICA*008:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*008:32 Protein Expression Plasmid Vector	PHLAP925424733	Plasmid vector containing HLA-MICA*008:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:32 protein. This plasmid can be used for constructing HLA-MICA*008:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*008:33 Protein Expression Plasmid Vector	PHLAP925424734	Plasmid vector containing HLA-MICA*008:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*008:33 protein. This plasmid can be used for constructing HLA-MICA*008:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*008:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:01 Protein Expression Plasmid Vector	PHLAP925424735	Plasmid vector containing HLA-MICA*009:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:01 protein. This plasmid can be used for constructing HLA-MICA*009:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:02 Protein Expression Plasmid Vector	PHLAP925424736	Plasmid vector containing HLA-MICA*009:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:02 protein. This plasmid can be used for constructing HLA-MICA*009:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:03 Protein Expression Plasmid Vector	PHLAP925424737	Plasmid vector containing HLA-MICA*009:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:03 protein. This plasmid can be used for constructing HLA-MICA*009:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:04 Protein Expression Plasmid Vector	PHLAP925424738	Plasmid vector containing HLA-MICA*009:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:04 protein. This plasmid can be used for constructing HLA-MICA*009:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:05 Protein Expression Plasmid Vector	PHLAP925424739	Plasmid vector containing HLA-MICA*009:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:05 protein. This plasmid can be used for constructing HLA-MICA*009:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*009:01:06 Protein Expression Plasmid Vector	PHLAP925424840	Plasmid vector containing HLA-MICA*009:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:06 protein. This plasmid can be used for constructing HLA-MICA*009:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:07 Protein Expression Plasmid Vector	PHLAP925424841	Plasmid vector containing HLA-MICA*009:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:07 protein. This plasmid can be used for constructing HLA-MICA*009:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:08 Protein Expression Plasmid Vector	PHLAP925424842	Plasmid vector containing HLA-MICA*009:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:08 protein. This plasmid can be used for constructing HLA-MICA*009:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:09 Protein Expression Plasmid Vector	PHLAP925424843	Plasmid vector containing HLA-MICA*009:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:09 protein. This plasmid can be used for constructing HLA-MICA*009:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:10 Protein Expression Plasmid Vector	PHLAP925424844	Plasmid vector containing HLA-MICA*009:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:10 protein. This plasmid can be used for constructing HLA-MICA*009:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:11 Protein Expression Plasmid Vector	PHLAP925424845	Plasmid vector containing HLA-MICA*009:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:11 protein. This plasmid can be used for constructing HLA-MICA*009:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:12 Protein Expression Plasmid Vector	PHLAP925424846	Plasmid vector containing HLA-MICA*009:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:12 protein. This plasmid can be used for constructing HLA-MICA*009:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*009:01:13 Protein Expression Plasmid Vector	PHLAP92542487	Plasmid vector containing HLA-MICA*009:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:13 protein. This plasmid can be used for constructing HLA-MICA*009:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:01:14 Protein Expression Plasmid Vector	PHLAP92542488	Plasmid vector containing HLA-MICA*009:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:01:14 protein. This plasmid can be used for constructing HLA-MICA*009:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:01 Protein Expression Plasmid Vector	PHLAP92542489	Plasmid vector containing HLA-MICA*009:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:01 protein. This plasmid can be used for constructing HLA-MICA*009:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:02 Protein Expression Plasmid Vector	PHLAP92542490	Plasmid vector containing HLA-MICA*009:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:02 protein. This plasmid can be used for constructing HLA-MICA*009:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:03 Protein Expression Plasmid Vector	PHLAP92542491	Plasmid vector containing HLA-MICA*009:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:03 protein. This plasmid can be used for constructing HLA-MICA*009:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:04 Protein Expression Plasmid Vector	PHLAP92542492	Plasmid vector containing HLA-MICA*009:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:04 protein. This plasmid can be used for constructing HLA-MICA*009:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:05 Protein Expression Plasmid Vector	PHLAP92542493	Plasmid vector containing HLA-MICA*009:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:05 protein. This plasmid can be used for constructing HLA-MICA*009:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*009:02:06 Protein Expression Plasmid Vector	PHLAP92542494	Plasmid vector containing HLA-MICA*009:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:06 protein. This plasmid can be used for constructing HLA-MICA*009:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:02:07 Protein Expression Plasmid Vector	PHLAP92542495	Plasmid vector containing HLA-MICA*009:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:02:07 protein. This plasmid can be used for constructing HLA-MICA*009:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:03:01 Protein Expression Plasmid Vector	PHLAP92542496	Plasmid vector containing HLA-MICA*009:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:03:01 protein. This plasmid can be used for constructing HLA-MICA*009:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:03:02 Protein Expression Plasmid Vector	PHLAP92542497	Plasmid vector containing HLA-MICA*009:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:03:02 protein. This plasmid can be used for constructing HLA-MICA*009:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:04 Protein Expression Plasmid Vector	PHLAP92542498	Plasmid vector containing HLA-MICA*009:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:04 protein. This plasmid can be used for constructing HLA-MICA*009:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:05 Protein Expression Plasmid Vector	PHLAP92542499	Plasmid vector containing HLA-MICA*009:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:05 protein. This plasmid can be used for constructing HLA-MICA*009:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:06 Protein Expression Plasmid Vector	PHLAP925425000	Plasmid vector containing HLA-MICA*009:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:06 protein. This plasmid can be used for constructing HLA-MICA*009:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*009:07 Protein Expression Plasmid Vector	PHLAP92542501	Plasmid vector containing HLA-MICA*009:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:07 protein. This plasmid can be used for constructing HLA-MICA*009:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*009:08 Protein Expression Plasmid Vector	PHLAP92542502	Plasmid vector containing HLA-MICA*009:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*009:08 protein. This plasmid can be used for constructing HLA-MICA*009:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*009:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:01 Protein Expression Plasmid Vector	PHLAP92542503	Plasmid vector containing HLA-MICA*010:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:01 protein. This plasmid can be used for constructing HLA-MICA*010:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:02 Protein Expression Plasmid Vector	PHLAP92542504	Plasmid vector containing HLA-MICA*010:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:02 protein. This plasmid can be used for constructing HLA-MICA*010:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:03 Protein Expression Plasmid Vector	PHLAP92542505	Plasmid vector containing HLA-MICA*010:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:03 protein. This plasmid can be used for constructing HLA-MICA*010:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:04 Protein Expression Plasmid Vector	PHLAP92542506	Plasmid vector containing HLA-MICA*010:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:04 protein. This plasmid can be used for constructing HLA-MICA*010:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:05 Protein Expression Plasmid Vector	PHLAP92542507	Plasmid vector containing HLA-MICA*010:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:05 protein. This plasmid can be used for constructing HLA-MICA*010:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*010:01:06 Protein Expression Plasmid Vector	PHLAP92542508	Plasmid vector containing HLA-MICA*010:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:06 protein. This plasmid can be used for constructing HLA-MICA*010:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:07 Protein Expression Plasmid Vector	PHLAP92542509	Plasmid vector containing HLA-MICA*010:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:07 protein. This plasmid can be used for constructing HLA-MICA*010:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:08 Protein Expression Plasmid Vector	PHLAP925425110	Plasmid vector containing HLA-MICA*010:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:08 protein. This plasmid can be used for constructing HLA-MICA*010:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:09 Protein Expression Plasmid Vector	PHLAP925425111	Plasmid vector containing HLA-MICA*010:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:09 protein. This plasmid can be used for constructing HLA-MICA*010:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:10 Protein Expression Plasmid Vector	PHLAP925425112	Plasmid vector containing HLA-MICA*010:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:10 protein. This plasmid can be used for constructing HLA-MICA*010:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:11 Protein Expression Plasmid Vector	PHLAP925425113	Plasmid vector containing HLA-MICA*010:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:11 protein. This plasmid can be used for constructing HLA-MICA*010:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:12 Protein Expression Plasmid Vector	PHLAP925425114	Plasmid vector containing HLA-MICA*010:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:12 protein. This plasmid can be used for constructing HLA-MICA*010:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*010:01:13 Protein Expression Plasmid Vector	PHLAP92542515	Plasmid vector containing HLA-MICA*010:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:13 protein. This plasmid can be used for constructing HLA-MICA*010:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:14 Protein Expression Plasmid Vector	PHLAP92542516	Plasmid vector containing HLA-MICA*010:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:14 protein. This plasmid can be used for constructing HLA-MICA*010:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:15 Protein Expression Plasmid Vector	PHLAP92542517	Plasmid vector containing HLA-MICA*010:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:15 protein. This plasmid can be used for constructing HLA-MICA*010:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:16 Protein Expression Plasmid Vector	PHLAP92542518	Plasmid vector containing HLA-MICA*010:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:16 protein. This plasmid can be used for constructing HLA-MICA*010:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:17 Protein Expression Plasmid Vector	PHLAP92542519	Plasmid vector containing HLA-MICA*010:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:17 protein. This plasmid can be used for constructing HLA-MICA*010:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:01:18 Protein Expression Plasmid Vector	PHLAP92542520	Plasmid vector containing HLA-MICA*010:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:01:18 protein. This plasmid can be used for constructing HLA-MICA*010:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:02:01 Protein Expression Plasmid Vector	PHLAP92542521	Plasmid vector containing HLA-MICA*010:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:02:01 protein. This plasmid can be used for constructing HLA-MICA*010:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*010:02:02 Protein Expression Plasmid Vector	PHLAP92542522	Plasmid vector containing HLA-MICA*010:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:02:02 protein. This plasmid can be used for constructing HLA-MICA*010:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:03 Protein Expression Plasmid Vector	PHLAP92542523	Plasmid vector containing HLA-MICA*010:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:03 protein. This plasmid can be used for constructing HLA-MICA*010:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:04 Protein Expression Plasmid Vector	PHLAP92542524	Plasmid vector containing HLA-MICA*010:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:04 protein. This plasmid can be used for constructing HLA-MICA*010:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:05 Protein Expression Plasmid Vector	PHLAP92542525	Plasmid vector containing HLA-MICA*010:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:05 protein. This plasmid can be used for constructing HLA-MICA*010:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:06 Protein Expression Plasmid Vector	PHLAP92542526	Plasmid vector containing HLA-MICA*010:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:06 protein. This plasmid can be used for constructing HLA-MICA*010:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:07 Protein Expression Plasmid Vector	PHLAP92542527	Plasmid vector containing HLA-MICA*010:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:07 protein. This plasmid can be used for constructing HLA-MICA*010:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:08 Protein Expression Plasmid Vector	PHLAP92542528	Plasmid vector containing HLA-MICA*010:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:08 protein. This plasmid can be used for constructing HLA-MICA*010:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*010:09 Protein Expression Plasmid Vector	PHLAP92542529	Plasmid vector containing HLA-MICA*010:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:09 protein. This plasmid can be used for constructing HLA-MICA*010:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:10 Protein Expression Plasmid Vector	PHLAP92542530	Plasmid vector containing HLA-MICA*010:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:10 protein. This plasmid can be used for constructing HLA-MICA*010:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*010:11 Protein Expression Plasmid Vector	PHLAP92542531	Plasmid vector containing HLA-MICA*010:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*010:11 protein. This plasmid can be used for constructing HLA-MICA*010:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*010:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:01 Protein Expression Plasmid Vector	PHLAP92542532	Plasmid vector containing HLA-MICA*011:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:01 protein. This plasmid can be used for constructing HLA-MICA*011:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:02 Protein Expression Plasmid Vector	PHLAP92542533	Plasmid vector containing HLA-MICA*011:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:02 protein. This plasmid can be used for constructing HLA-MICA*011:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:03 Protein Expression Plasmid Vector	PHLAP92542534	Plasmid vector containing HLA-MICA*011:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:03 protein. This plasmid can be used for constructing HLA-MICA*011:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:04Q Protein Expression Plasmid Vector	PHLAP92542535	Plasmid vector containing HLA-MICA*011:01:04Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:04Q protein. This plasmid can be used for constructing HLA-MICA*011:01:04Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:04Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*011:01:05 Protein Expression Plasmid Vector	PHLAP92542536	Plasmid vector containing HLA-MICA*011:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:05 protein. This plasmid can be used for constructing HLA-MICA*011:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:06 Protein Expression Plasmid Vector	PHLAP92542537	Plasmid vector containing HLA-MICA*011:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:06 protein. This plasmid can be used for constructing HLA-MICA*011:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:07 Protein Expression Plasmid Vector	PHLAP92542538	Plasmid vector containing HLA-MICA*011:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:07 protein. This plasmid can be used for constructing HLA-MICA*011:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:08 Protein Expression Plasmid Vector	PHLAP92542539	Plasmid vector containing HLA-MICA*011:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:08 protein. This plasmid can be used for constructing HLA-MICA*011:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*011:01:09 Protein Expression Plasmid Vector	PHLAP925425400	Plasmid vector containing HLA-MICA*011:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*011:01:09 protein. This plasmid can be used for constructing HLA-MICA*011:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*011:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:01 Protein Expression Plasmid Vector	PHLAP925425401	Plasmid vector containing HLA-MICA*012:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:01 protein. This plasmid can be used for constructing HLA-MICA*012:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:02 Protein Expression Plasmid Vector	PHLAP925425402	Plasmid vector containing HLA-MICA*012:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:02 protein. This plasmid can be used for constructing HLA-MICA*012:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*012:01:03 Protein Expression Plasmid Vector	PHLAP925425413	Plasmid vector containing HLA-MICA*012:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:03 protein. This plasmid can be used for constructing HLA-MICA*012:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:04 Protein Expression Plasmid Vector	PHLAP925425414	Plasmid vector containing HLA-MICA*012:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:04 protein. This plasmid can be used for constructing HLA-MICA*012:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:05 Protein Expression Plasmid Vector	PHLAP925425415	Plasmid vector containing HLA-MICA*012:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:05 protein. This plasmid can be used for constructing HLA-MICA*012:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:06 Protein Expression Plasmid Vector	PHLAP925425416	Plasmid vector containing HLA-MICA*012:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:06 protein. This plasmid can be used for constructing HLA-MICA*012:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:07 Protein Expression Plasmid Vector	PHLAP925425417	Plasmid vector containing HLA-MICA*012:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:07 protein. This plasmid can be used for constructing HLA-MICA*012:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:01:08 Protein Expression Plasmid Vector	PHLAP925425418	Plasmid vector containing HLA-MICA*012:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:01:08 protein. This plasmid can be used for constructing HLA-MICA*012:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:02 Protein Expression Plasmid Vector	PHLAP925425419	Plasmid vector containing HLA-MICA*012:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:02 protein. This plasmid can be used for constructing HLA-MICA*012:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*012:03 Protein Expression Plasmid Vector	PHLAP92542550	Plasmid vector containing HLA-MICA*012:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:03 protein. This plasmid can be used for constructing HLA-MICA*012:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:04 Protein Expression Plasmid Vector	PHLAP92542551	Plasmid vector containing HLA-MICA*012:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:04 protein. This plasmid can be used for constructing HLA-MICA*012:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:05 Protein Expression Plasmid Vector	PHLAP92542552	Plasmid vector containing HLA-MICA*012:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:05 protein. This plasmid can be used for constructing HLA-MICA*012:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:06 Protein Expression Plasmid Vector	PHLAP92542553	Plasmid vector containing HLA-MICA*012:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:06 protein. This plasmid can be used for constructing HLA-MICA*012:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:07 Protein Expression Plasmid Vector	PHLAP92542554	Plasmid vector containing HLA-MICA*012:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:07 protein. This plasmid can be used for constructing HLA-MICA*012:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*012:08 Protein Expression Plasmid Vector	PHLAP92542555	Plasmid vector containing HLA-MICA*012:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*012:08 protein. This plasmid can be used for constructing HLA-MICA*012:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*012:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*013 Protein Expression Plasmid Vector	PHLAP92542556	Plasmid vector containing HLA-MICA*013 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*013 protein. This plasmid can be used for constructing HLA-MICA*013 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*013 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*014 Protein Expression Plasmid Vector	PHLAP92542557	Plasmid vector containing HLA-MICA*014 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*014 protein. This plasmid can be used for constructing HLA-MICA*014 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*014 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*015:01 Protein Expression Plasmid Vector	PHLAP92542558	Plasmid vector containing HLA-MICA*015:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*015:01 protein. This plasmid can be used for constructing HLA-MICA*015:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*015:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*015:02 Protein Expression Plasmid Vector	PHLAP92542559	Plasmid vector containing HLA-MICA*015:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*015:02 protein. This plasmid can be used for constructing HLA-MICA*015:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*015:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*016:01:01 Protein Expression Plasmid Vector	PHLAP92542560	Plasmid vector containing HLA-MICA*016:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*016:01:01 protein. This plasmid can be used for constructing HLA-MICA*016:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*016:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*016:01:02 Protein Expression Plasmid Vector	PHLAP92542561	Plasmid vector containing HLA-MICA*016:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*016:01:02 protein. This plasmid can be used for constructing HLA-MICA*016:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*016:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*016:01:03 Protein Expression Plasmid Vector	PHLAP92542562	Plasmid vector containing HLA-MICA*016:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*016:01:03 protein. This plasmid can be used for constructing HLA-MICA*016:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*016:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*016:02 Protein Expression Plasmid Vector	PHLAP92542563	Plasmid vector containing HLA-MICA*016:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*016:02 protein. This plasmid can be used for constructing HLA-MICA*016:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*016:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*016:03 Protein Expression Plasmid Vector	PHLAP92542564	Plasmid vector containing HLA-MICA*016:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*016:03 protein. This plasmid can be used for constructing HLA-MICA*016:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*016:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*017:01 Protein Expression Plasmid Vector	PHLAP92542565	Plasmid vector containing HLA-MICA*017:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*017:01 protein. This plasmid can be used for constructing HLA-MICA*017:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*017:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*017:02 Protein Expression Plasmid Vector	PHLAP92542566	Plasmid vector containing HLA-MICA*017:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*017:02 protein. This plasmid can be used for constructing HLA-MICA*017:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*017:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*017:03 Protein Expression Plasmid Vector	PHLAP92542567	Plasmid vector containing HLA-MICA*017:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*017:03 protein. This plasmid can be used for constructing HLA-MICA*017:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*017:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*017:04 Protein Expression Plasmid Vector	PHLAP92542568	Plasmid vector containing HLA-MICA*017:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*017:04 protein. This plasmid can be used for constructing HLA-MICA*017:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*017:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:01 Protein Expression Plasmid Vector	PHLAP92542569	Plasmid vector containing HLA-MICA*018:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:01 protein. This plasmid can be used for constructing HLA-MICA*018:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:02 Protein Expression Plasmid Vector	PHLAP92542570	Plasmid vector containing HLA-MICA*018:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:02 protein. This plasmid can be used for constructing HLA-MICA*018:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*018:01:03 Protein Expression Plasmid Vector	PHLAP92542571	Plasmid vector containing HLA-MICA*018:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:03 protein. This plasmid can be used for constructing HLA-MICA*018:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:04 Protein Expression Plasmid Vector	PHLAP92542572	Plasmid vector containing HLA-MICA*018:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:04 protein. This plasmid can be used for constructing HLA-MICA*018:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:05 Protein Expression Plasmid Vector	PHLAP92542573	Plasmid vector containing HLA-MICA*018:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:05 protein. This plasmid can be used for constructing HLA-MICA*018:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:06 Protein Expression Plasmid Vector	PHLAP92542574	Plasmid vector containing HLA-MICA*018:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:06 protein. This plasmid can be used for constructing HLA-MICA*018:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:07 Protein Expression Plasmid Vector	PHLAP92542575	Plasmid vector containing HLA-MICA*018:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:07 protein. This plasmid can be used for constructing HLA-MICA*018:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:08 Protein Expression Plasmid Vector	PHLAP92542576	Plasmid vector containing HLA-MICA*018:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:08 protein. This plasmid can be used for constructing HLA-MICA*018:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:09 Protein Expression Plasmid Vector	PHLAP92542577	Plasmid vector containing HLA-MICA*018:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:09 protein. This plasmid can be used for constructing HLA-MICA*018:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*018:01:10 Protein Expression Plasmid Vector	PHLAP92542578	Plasmid vector containing HLA-MICA*018:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:10 protein. This plasmid can be used for constructing HLA-MICA*018:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:11 Protein Expression Plasmid Vector	PHLAP92542579	Plasmid vector containing HLA-MICA*018:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:11 protein. This plasmid can be used for constructing HLA-MICA*018:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:12 Protein Expression Plasmid Vector	PHLAP92542580	Plasmid vector containing HLA-MICA*018:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:12 protein. This plasmid can be used for constructing HLA-MICA*018:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:01:13 Protein Expression Plasmid Vector	PHLAP92542581	Plasmid vector containing HLA-MICA*018:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:01:13 protein. This plasmid can be used for constructing HLA-MICA*018:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:02 Protein Expression Plasmid Vector	PHLAP92542582	Plasmid vector containing HLA-MICA*018:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:02 protein. This plasmid can be used for constructing HLA-MICA*018:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*018:03 Protein Expression Plasmid Vector	PHLAP92542583	Plasmid vector containing HLA-MICA*018:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*018:03 protein. This plasmid can be used for constructing HLA-MICA*018:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*018:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:01 Protein Expression Plasmid Vector	PHLAP92542584	Plasmid vector containing HLA-MICA*019:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:01 protein. This plasmid can be used for constructing HLA-MICA*019:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*019:01:02 Protein Expression Plasmid Vector	PHLAP92542585	Plasmid vector containing HLA-MICA*019:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:02 protein. This plasmid can be used for constructing HLA-MICA*019:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:03 Protein Expression Plasmid Vector	PHLAP92542586	Plasmid vector containing HLA-MICA*019:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:03 protein. This plasmid can be used for constructing HLA-MICA*019:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:04 Protein Expression Plasmid Vector	PHLAP92542587	Plasmid vector containing HLA-MICA*019:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:04 protein. This plasmid can be used for constructing HLA-MICA*019:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:05 Protein Expression Plasmid Vector	PHLAP92542588	Plasmid vector containing HLA-MICA*019:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:05 protein. This plasmid can be used for constructing HLA-MICA*019:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:06 Protein Expression Plasmid Vector	PHLAP92542589	Plasmid vector containing HLA-MICA*019:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:06 protein. This plasmid can be used for constructing HLA-MICA*019:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:07 Protein Expression Plasmid Vector	PHLAP92542590	Plasmid vector containing HLA-MICA*019:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:07 protein. This plasmid can be used for constructing HLA-MICA*019:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:08 Protein Expression Plasmid Vector	PHLAP92542591	Plasmid vector containing HLA-MICA*019:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:08 protein. This plasmid can be used for constructing HLA-MICA*019:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*019:01:09 Protein Expression Plasmid Vector	PHLAP92542592	Plasmid vector containing HLA-MICA*019:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:09 protein. This plasmid can be used for constructing HLA-MICA*019:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:10 Protein Expression Plasmid Vector	PHLAP92542593	Plasmid vector containing HLA-MICA*019:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:10 protein. This plasmid can be used for constructing HLA-MICA*019:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:01:11 Protein Expression Plasmid Vector	PHLAP92542594	Plasmid vector containing HLA-MICA*019:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:01:11 protein. This plasmid can be used for constructing HLA-MICA*019:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:02 Protein Expression Plasmid Vector	PHLAP92542595	Plasmid vector containing HLA-MICA*019:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:02 protein. This plasmid can be used for constructing HLA-MICA*019:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*019:03 Protein Expression Plasmid Vector	PHLAP92542596	Plasmid vector containing HLA-MICA*019:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*019:03 protein. This plasmid can be used for constructing HLA-MICA*019:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*019:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*020 Protein Expression Plasmid Vector	PHLAP92542597	Plasmid vector containing HLA-MICA*020 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*020 protein. This plasmid can be used for constructing HLA-MICA*020 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*020 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*021 Protein Expression Plasmid Vector	PHLAP92542598	Plasmid vector containing HLA-MICA*021 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*021 protein. This plasmid can be used for constructing HLA-MICA*021 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*021 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*022:01:01 Protein Expression Plasmid Vector	PHLAP92542599	Plasmid vector containing HLA-MICA*022:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*022:01:01 protein. This plasmid can be used for constructing HLA-MICA*022:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*022:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*022:01:02 Protein Expression Plasmid Vector	PHLAP92542600	Plasmid vector containing HLA-MICA*022:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*022:01:02 protein. This plasmid can be used for constructing HLA-MICA*022:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*022:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*023 Protein Expression Plasmid Vector	PHLAP92542601	Plasmid vector containing HLA-MICA*023 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*023 protein. This plasmid can be used for constructing HLA-MICA*023 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*023 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*024 Protein Expression Plasmid Vector	PHLAP92542602	Plasmid vector containing HLA-MICA*024 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*024 protein. This plasmid can be used for constructing HLA-MICA*024 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*024 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*025 Protein Expression Plasmid Vector	PHLAP92542603	Plasmid vector containing HLA-MICA*025 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*025 protein. This plasmid can be used for constructing HLA-MICA*025 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*025 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*026 Protein Expression Plasmid Vector	PHLAP92542604	Plasmid vector containing HLA-MICA*026 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*026 protein. This plasmid can be used for constructing HLA-MICA*026 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*026 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*027:01:01 Protein Expression Plasmid Vector	PHLAP92542605	Plasmid vector containing HLA-MICA*027:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*027:01:01 protein. This plasmid can be used for constructing HLA-MICA*027:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*027:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*027:01:02 Protein Expression Plasmid Vector	PHLAP92542606	Plasmid vector containing HLA-MICA*027:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*027:01:02 protein. This plasmid can be used for constructing HLA-MICA*027:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*027:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*027:01:03 Protein Expression Plasmid Vector	PHLAP92542607	Plasmid vector containing HLA-MICA*027:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*027:01:03 protein. This plasmid can be used for constructing HLA-MICA*027:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*027:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*027:02 Protein Expression Plasmid Vector	PHLAP92542608	Plasmid vector containing HLA-MICA*027:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*027:02 protein. This plasmid can be used for constructing HLA-MICA*027:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*027:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*028 Protein Expression Plasmid Vector	PHLAP92542609	Plasmid vector containing HLA-MICA*028 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*028 protein. This plasmid can be used for constructing HLA-MICA*028 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*028 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*029:01:01 Protein Expression Plasmid Vector	PHLAP925426110	Plasmid vector containing HLA-MICA*029:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*029:01:01 protein. This plasmid can be used for constructing HLA-MICA*029:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*029:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*029:01:02 Protein Expression Plasmid Vector	PHLAP925426111	Plasmid vector containing HLA-MICA*029:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*029:01:02 protein. This plasmid can be used for constructing HLA-MICA*029:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*029:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*029:02 Protein Expression Plasmid Vector	PHLAP925426112	Plasmid vector containing HLA-MICA*029:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*029:02 protein. This plasmid can be used for constructing HLA-MICA*029:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*029:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*029:03 Protein Expression Plasmid Vector	PHLAP925426113	Plasmid vector containing HLA-MICA*029:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*029:03 protein. This plasmid can be used for constructing HLA-MICA*029:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*029:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*030 Protein Expression Plasmid Vector	PHLAP925426114	Plasmid vector containing HLA-MICA*030 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*030 protein. This plasmid can be used for constructing HLA-MICA*030 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*030 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*031 Protein Expression Plasmid Vector	PHLAP925426115	Plasmid vector containing HLA-MICA*031 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*031 protein. This plasmid can be used for constructing HLA-MICA*031 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*031 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*032 Protein Expression Plasmid Vector	PHLAP925426116	Plasmid vector containing HLA-MICA*032 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*032 protein. This plasmid can be used for constructing HLA-MICA*032 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*032 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*033:01:01 Protein Expression Plasmid Vector	PHLAP925426117	Plasmid vector containing HLA-MICA*033:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*033:01:01 protein. This plasmid can be used for constructing HLA-MICA*033:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*033:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*033:01:02 Protein Expression Plasmid Vector	PHLAP925426118	Plasmid vector containing HLA-MICA*033:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*033:01:02 protein. This plasmid can be used for constructing HLA-MICA*033:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*033:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*034 Protein Expression Plasmid Vector	PHLAP925426119	Plasmid vector containing HLA-MICA*034 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*034 protein. This plasmid can be used for constructing HLA-MICA*034 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*034 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*035 Protein Expression Plasmid Vector	PHLAP92542620	Plasmid vector containing HLA-MICA*035 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*035 protein. This plasmid can be used for constructing HLA-MICA*035 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*035 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*036 Protein Expression Plasmid Vector	PHLAP92542621	Plasmid vector containing HLA-MICA*036 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*036 protein. This plasmid can be used for constructing HLA-MICA*036 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*036 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*037 Protein Expression Plasmid Vector	PHLAP92542622	Plasmid vector containing HLA-MICA*037 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*037 protein. This plasmid can be used for constructing HLA-MICA*037 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*037 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*038 Protein Expression Plasmid Vector	PHLAP92542623	Plasmid vector containing HLA-MICA*038 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*038 protein. This plasmid can be used for constructing HLA-MICA*038 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*038 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*039 Protein Expression Plasmid Vector	PHLAP92542624	Plasmid vector containing HLA-MICA*039 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*039 protein. This plasmid can be used for constructing HLA-MICA*039 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*039 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*040 Protein Expression Plasmid Vector	PHLAP92542625	Plasmid vector containing HLA-MICA*040 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*040 protein. This plasmid can be used for constructing HLA-MICA*040 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*040 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*041 Protein Expression Plasmid Vector	PHLAP92542626	Plasmid vector containing HLA-MICA*041 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*041 protein. This plasmid can be used for constructing HLA-MICA*041 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*041 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*042 Protein Expression Plasmid Vector	PHLAP92542627	Plasmid vector containing HLA-MICA*042 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*042 protein. This plasmid can be used for constructing HLA-MICA*042 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*042 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*043 Protein Expression Plasmid Vector	PHLAP92542628	Plasmid vector containing HLA-MICA*043 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*043 protein. This plasmid can be used for constructing HLA-MICA*043 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*043 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*044 Protein Expression Plasmid Vector	PHLAP92542629	Plasmid vector containing HLA-MICA*044 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*044 protein. This plasmid can be used for constructing HLA-MICA*044 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*044 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*045:01:01 Protein Expression Plasmid Vector	PHLAP92542630	Plasmid vector containing HLA-MICA*045:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*045:01:01 protein. This plasmid can be used for constructing HLA-MICA*045:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*045:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*045:01:02 Protein Expression Plasmid Vector	PHLAP92542631	Plasmid vector containing HLA-MICA*045:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*045:01:02 protein. This plasmid can be used for constructing HLA-MICA*045:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*045:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*045:01:03 Protein Expression Plasmid Vector	PHLAP92542632	Plasmid vector containing HLA-MICA*045:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*045:01:03 protein. This plasmid can be used for constructing HLA-MICA*045:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*045:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*046 Protein Expression Plasmid Vector	PHLAP92542633	Plasmid vector containing HLA-MICA*046 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*046 protein. This plasmid can be used for constructing HLA-MICA*046 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*046 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*047 Protein Expression Plasmid Vector	PHLAP92542634	Plasmid vector containing HLA-MICA*047 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*047 protein. This plasmid can be used for constructing HLA-MICA*047 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*047 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*048 Protein Expression Plasmid Vector	PHLAP92542635	Plasmid vector containing HLA-MICA*048 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*048 protein. This plasmid can be used for constructing HLA-MICA*048 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*048 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*049:01:01 Protein Expression Plasmid Vector	PHLAP92542636	Plasmid vector containing HLA-MICA*049:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*049:01:01 protein. This plasmid can be used for constructing HLA-MICA*049:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*049:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*049:01:02 Protein Expression Plasmid Vector	PHLAP92542637	Plasmid vector containing HLA-MICA*049:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*049:01:02 protein. This plasmid can be used for constructing HLA-MICA*049:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*049:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*049:02 Protein Expression Plasmid Vector	PHLAP92542638	Plasmid vector containing HLA-MICA*049:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*049:02 protein. This plasmid can be used for constructing HLA-MICA*049:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*049:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*050 Protein Expression Plasmid Vector	PHLAP92542639	Plasmid vector containing HLA-MICA*050 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*050 protein. This plasmid can be used for constructing HLA-MICA*050 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*050 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*051 Protein Expression Plasmid Vector	PHLAP92542640	Plasmid vector containing HLA-MICA*051 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*051 protein. This plasmid can be used for constructing HLA-MICA*051 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*051 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*052 Protein Expression Plasmid Vector	PHLAP92542641	Plasmid vector containing HLA-MICA*052 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*052 protein. This plasmid can be used for constructing HLA-MICA*052 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*052 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*053:01:01 Protein Expression Plasmid Vector	PHLAP925426412	Plasmid vector containing HLA-MICA*053:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*053:01:01 protein. This plasmid can be used for constructing HLA-MICA*053:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*053:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*053:01:02 Protein Expression Plasmid Vector	PHLAP925426413	Plasmid vector containing HLA-MICA*053:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*053:01:02 protein. This plasmid can be used for constructing HLA-MICA*053:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*053:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*053:01:03 Protein Expression Plasmid Vector	PHLAP925426414	Plasmid vector containing HLA-MICA*053:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*053:01:03 protein. This plasmid can be used for constructing HLA-MICA*053:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*053:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*053:01:04 Protein Expression Plasmid Vector	PHLAP925426415	Plasmid vector containing HLA-MICA*053:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*053:01:04 protein. This plasmid can be used for constructing HLA-MICA*053:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*053:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*053:01:05 Protein Expression Plasmid Vector	PHLAP925426416	Plasmid vector containing HLA-MICA*053:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*053:01:05 protein. This plasmid can be used for constructing HLA-MICA*053:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*053:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*054 Protein Expression Plasmid Vector	PHLAP925426417	Plasmid vector containing HLA-MICA*054 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*054 protein. This plasmid can be used for constructing HLA-MICA*054 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*054 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*055 Protein Expression Plasmid Vector	PHLAP925426418	Plasmid vector containing HLA-MICA*055 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*055 protein. This plasmid can be used for constructing HLA-MICA*055 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*055 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*056 Protein Expression Plasmid Vector	PHLAP92542649	Plasmid vector containing HLA-MICA*056 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*056 protein. This plasmid can be used for constructing HLA-MICA*056 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*056 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*057:01:01 Protein Expression Plasmid Vector	PHLAP92542650	Plasmid vector containing HLA-MICA*057:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*057:01:01 protein. This plasmid can be used for constructing HLA-MICA*057:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*057:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*057:01:02 Protein Expression Plasmid Vector	PHLAP92542651	Plasmid vector containing HLA-MICA*057:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*057:01:02 protein. This plasmid can be used for constructing HLA-MICA*057:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*057:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*057:01:03 Protein Expression Plasmid Vector	PHLAP92542652	Plasmid vector containing HLA-MICA*057:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*057:01:03 protein. This plasmid can be used for constructing HLA-MICA*057:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*057:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*057:01:04 Protein Expression Plasmid Vector	PHLAP92542653	Plasmid vector containing HLA-MICA*057:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*057:01:04 protein. This plasmid can be used for constructing HLA-MICA*057:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*057:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*058 Protein Expression Plasmid Vector	PHLAP92542654	Plasmid vector containing HLA-MICA*058 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*058 protein. This plasmid can be used for constructing HLA-MICA*058 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*058 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*059 Protein Expression Plasmid Vector	PHLAP92542655	Plasmid vector containing HLA-MICA*059 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*059 protein. This plasmid can be used for constructing HLA-MICA*059 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*059 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*060 Protein Expression Plasmid Vector	PHLAP92542656	Plasmid vector containing HLA-MICA*060 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*060 protein. This plasmid can be used for constructing HLA-MICA*060 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*060 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*061 Protein Expression Plasmid Vector	PHLAP92542657	Plasmid vector containing HLA-MICA*061 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*061 protein. This plasmid can be used for constructing HLA-MICA*061 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*061 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*062:01:01 Protein Expression Plasmid Vector	PHLAP92542658	Plasmid vector containing HLA-MICA*062:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*062:01:01 protein. This plasmid can be used for constructing HLA-MICA*062:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*062:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*062:01:02 Protein Expression Plasmid Vector	PHLAP92542659	Plasmid vector containing HLA-MICA*062:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*062:01:02 protein. This plasmid can be used for constructing HLA-MICA*062:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*062:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*063N Protein Expression Plasmid Vector	PHLAP92542660	Plasmid vector containing HLA-MICA*063N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*063N protein. This plasmid can be used for constructing HLA-MICA*063N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*063N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*064N Protein Expression Plasmid Vector	PHLAP92542661	Plasmid vector containing HLA-MICA*064N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*064N protein. This plasmid can be used for constructing HLA-MICA*064N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*064N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*065 Protein Expression Plasmid Vector	PHLAP92542662	Plasmid vector containing HLA-MICA*065 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*065 protein. This plasmid can be used for constructing HLA-MICA*065 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*065 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*066 Protein Expression Plasmid Vector	PHLAP925426663	Plasmid vector containing HLA-MICA*066 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*066 protein. This plasmid can be used for constructing HLA-MICA*066 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*066 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*067 Protein Expression Plasmid Vector	PHLAP925426664	Plasmid vector containing HLA-MICA*067 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*067 protein. This plasmid can be used for constructing HLA-MICA*067 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*067 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*068:01:01 Protein Expression Plasmid Vector	PHLAP925426665	Plasmid vector containing HLA-MICA*068:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*068:01:01 protein. This plasmid can be used for constructing HLA-MICA*068:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*068:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*068:01:02 Protein Expression Plasmid Vector	PHLAP925426666	Plasmid vector containing HLA-MICA*068:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*068:01:02 protein. This plasmid can be used for constructing HLA-MICA*068:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*068:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*068:02 Protein Expression Plasmid Vector	PHLAP925426667	Plasmid vector containing HLA-MICA*068:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*068:02 protein. This plasmid can be used for constructing HLA-MICA*068:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*068:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*069 Protein Expression Plasmid Vector	PHLAP925426668	Plasmid vector containing HLA-MICA*069 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*069 protein. This plasmid can be used for constructing HLA-MICA*069 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*069 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*070 Protein Expression Plasmid Vector	PHLAP925426669	Plasmid vector containing HLA-MICA*070 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*070 protein. This plasmid can be used for constructing HLA-MICA*070 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*070 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*071 Protein Expression Plasmid Vector	PHLAP92542670	Plasmid vector containing HLA-MICA*071 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*071 protein. This plasmid can be used for constructing HLA-MICA*071 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*071 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*072:01:01 Protein Expression Plasmid Vector	PHLAP92542671	Plasmid vector containing HLA-MICA*072:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*072:01:01 protein. This plasmid can be used for constructing HLA-MICA*072:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*072:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*072:01:02 Protein Expression Plasmid Vector	PHLAP92542672	Plasmid vector containing HLA-MICA*072:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*072:01:02 protein. This plasmid can be used for constructing HLA-MICA*072:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*072:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*072:01:03 Protein Expression Plasmid Vector	PHLAP92542673	Plasmid vector containing HLA-MICA*072:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*072:01:03 protein. This plasmid can be used for constructing HLA-MICA*072:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*072:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*073 Protein Expression Plasmid Vector	PHLAP92542674	Plasmid vector containing HLA-MICA*073 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*073 protein. This plasmid can be used for constructing HLA-MICA*073 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*073 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*074 Protein Expression Plasmid Vector	PHLAP92542675	Plasmid vector containing HLA-MICA*074 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*074 protein. This plasmid can be used for constructing HLA-MICA*074 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*074 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*075 Protein Expression Plasmid Vector	PHLAP92542676	Plasmid vector containing HLA-MICA*075 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*075 protein. This plasmid can be used for constructing HLA-MICA*075 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*075 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*076 Protein Expression Plasmid Vector	PHLAP92542677	Plasmid vector containing HLA-MICA*076 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*076 protein. This plasmid can be used for constructing HLA-MICA*076 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*076 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*077 Protein Expression Plasmid Vector	PHLAP92542678	Plasmid vector containing HLA-MICA*077 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*077 protein. This plasmid can be used for constructing HLA-MICA*077 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*077 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*078 Protein Expression Plasmid Vector	PHLAP92542679	Plasmid vector containing HLA-MICA*078 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*078 protein. This plasmid can be used for constructing HLA-MICA*078 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*078 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*079 Protein Expression Plasmid Vector	PHLAP92542680	Plasmid vector containing HLA-MICA*079 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*079 protein. This plasmid can be used for constructing HLA-MICA*079 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*079 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*080 Protein Expression Plasmid Vector	PHLAP92542681	Plasmid vector containing HLA-MICA*080 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*080 protein. This plasmid can be used for constructing HLA-MICA*080 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*080 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*081 Protein Expression Plasmid Vector	PHLAP92542682	Plasmid vector containing HLA-MICA*081 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*081 protein. This plasmid can be used for constructing HLA-MICA*081 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*081 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*082 Protein Expression Plasmid Vector	PHLAP92542683	Plasmid vector containing HLA-MICA*082 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*082 protein. This plasmid can be used for constructing HLA-MICA*082 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*082 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*083 Protein Expression Plasmid Vector	PHLAP92542684	Plasmid vector containing HLA-MICA*083 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*083 protein. This plasmid can be used for constructing HLA-MICA*083 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*083 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*084 Protein Expression Plasmid Vector	PHLAP92542685	Plasmid vector containing HLA-MICA*084 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*084 protein. This plasmid can be used for constructing HLA-MICA*084 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*084 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*085 Protein Expression Plasmid Vector	PHLAP92542686	Plasmid vector containing HLA-MICA*085 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*085 protein. This plasmid can be used for constructing HLA-MICA*085 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*085 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*086 Protein Expression Plasmid Vector	PHLAP92542687	Plasmid vector containing HLA-MICA*086 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*086 protein. This plasmid can be used for constructing HLA-MICA*086 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*086 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*087 Protein Expression Plasmid Vector	PHLAP92542688	Plasmid vector containing HLA-MICA*087 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*087 protein. This plasmid can be used for constructing HLA-MICA*087 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*087 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*088N Protein Expression Plasmid Vector	PHLAP92542689	Plasmid vector containing HLA-MICA*088N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*088N protein. This plasmid can be used for constructing HLA-MICA*088N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*088N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*089 Protein Expression Plasmid Vector	PHLAP92542690	Plasmid vector containing HLA-MICA*089 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*089 protein. This plasmid can be used for constructing HLA-MICA*089 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*089 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*090 Protein Expression Plasmid Vector	PHLAP92542691	Plasmid vector containing HLA-MICA*090 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*090 protein. This plasmid can be used for constructing HLA-MICA*090 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*090 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*091 Protein Expression Plasmid Vector	PHLAP92542692	Plasmid vector containing HLA-MICA*091 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*091 protein. This plasmid can be used for constructing HLA-MICA*091 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*091 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*092 Protein Expression Plasmid Vector	PHLAP925426923	Plasmid vector containing HLA-MICA*092 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*092 protein. This plasmid can be used for constructing HLA-MICA*092 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*092 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*093 Protein Expression Plasmid Vector	PHLAP925426924	Plasmid vector containing HLA-MICA*093 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*093 protein. This plasmid can be used for constructing HLA-MICA*093 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*093 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*094 Protein Expression Plasmid Vector	PHLAP925426925	Plasmid vector containing HLA-MICA*094 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*094 protein. This plasmid can be used for constructing HLA-MICA*094 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*094 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*095 Protein Expression Plasmid Vector	PHLAP925426926	Plasmid vector containing HLA-MICA*095 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*095 protein. This plasmid can be used for constructing HLA-MICA*095 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*095 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*096N Protein Expression Plasmid Vector	PHLAP925426927	Plasmid vector containing HLA-MICA*096N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*096N protein. This plasmid can be used for constructing HLA-MICA*096N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*096N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*097 Protein Expression Plasmid Vector	PHLAP925426928	Plasmid vector containing HLA-MICA*097 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*097 protein. This plasmid can be used for constructing HLA-MICA*097 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*097 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*098:01 Protein Expression Plasmid Vector	PHLAP925426929	Plasmid vector containing HLA-MICA*098:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*098:01 protein. This plasmid can be used for constructing HLA-MICA*098:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*098:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*098:02 Protein Expression Plasmid Vector	PHLAP925427000	Plasmid vector containing HLA-MICA*098:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*098:02 protein. This plasmid can be used for constructing HLA-MICA*098:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*098:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*099:01:01 Protein Expression Plasmid Vector	PHLAP925427001	Plasmid vector containing HLA-MICA*099:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*099:01:01 protein. This plasmid can be used for constructing HLA-MICA*099:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*099:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*099:01:02 Protein Expression Plasmid Vector	PHLAP925427002	Plasmid vector containing HLA-MICA*099:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*099:01:02 protein. This plasmid can be used for constructing HLA-MICA*099:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*099:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*100 Protein Expression Plasmid Vector	PHLAP925427003	Plasmid vector containing HLA-MICA*100 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*100 protein. This plasmid can be used for constructing HLA-MICA*100 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*100 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*101 Protein Expression Plasmid Vector	PHLAP925427004	Plasmid vector containing HLA-MICA*101 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*101 protein. This plasmid can be used for constructing HLA-MICA*101 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*101 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*102 Protein Expression Plasmid Vector	PHLAP925427005	Plasmid vector containing HLA-MICA*102 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*102 protein. This plasmid can be used for constructing HLA-MICA*102 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*102 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*103 Protein Expression Plasmid Vector	PHLAP925427006	Plasmid vector containing HLA-MICA*103 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*103 protein. This plasmid can be used for constructing HLA-MICA*103 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*103 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*104 Protein Expression Plasmid Vector	PHLAP92542707	Plasmid vector containing HLA-MICA*104 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*104 protein. This plasmid can be used for constructing HLA-MICA*104 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*104 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*105Q Protein Expression Plasmid Vector	PHLAP92542708	Plasmid vector containing HLA-MICA*105Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*105Q protein. This plasmid can be used for constructing HLA-MICA*105Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*105Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*106 Protein Expression Plasmid Vector	PHLAP92542709	Plasmid vector containing HLA-MICA*106 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*106 protein. This plasmid can be used for constructing HLA-MICA*106 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*106 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*107N Protein Expression Plasmid Vector	PHLAP92542710	Plasmid vector containing HLA-MICA*107N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*107N protein. This plasmid can be used for constructing HLA-MICA*107N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*107N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*108 Protein Expression Plasmid Vector	PHLAP92542711	Plasmid vector containing HLA-MICA*108 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*108 protein. This plasmid can be used for constructing HLA-MICA*108 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*108 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*109 Protein Expression Plasmid Vector	PHLAP92542712	Plasmid vector containing HLA-MICA*109 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*109 protein. This plasmid can be used for constructing HLA-MICA*109 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*109 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*110 Protein Expression Plasmid Vector	PHLAP92542713	Plasmid vector containing HLA-MICA*110 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*110 protein. This plasmid can be used for constructing HLA-MICA*110 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*110 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*111:01 Protein Expression Plasmid Vector	PHLAP92542714	Plasmid vector containing HLA-MICA*111:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*111:01 protein. This plasmid can be used for constructing HLA-MICA*111:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*111:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*111:02 Protein Expression Plasmid Vector	PHLAP92542715	Plasmid vector containing HLA-MICA*111:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*111:02 protein. This plasmid can be used for constructing HLA-MICA*111:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*111:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*112:01:01 Protein Expression Plasmid Vector	PHLAP92542716	Plasmid vector containing HLA-MICA*112:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:01:01 protein. This plasmid can be used for constructing HLA-MICA*112:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*112:01:02 Protein Expression Plasmid Vector	PHLAP92542717	Plasmid vector containing HLA-MICA*112:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:01:02 protein. This plasmid can be used for constructing HLA-MICA*112:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*112:01:03 Protein Expression Plasmid Vector	PHLAP92542718	Plasmid vector containing HLA-MICA*112:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:01:03 protein. This plasmid can be used for constructing HLA-MICA*112:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*112:01:04 Protein Expression Plasmid Vector	PHLAP92542719	Plasmid vector containing HLA-MICA*112:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:01:04 protein. This plasmid can be used for constructing HLA-MICA*112:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*112:01:05 Protein Expression Plasmid Vector	PHLAP92542720	Plasmid vector containing HLA-MICA*112:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:01:05 protein. This plasmid can be used for constructing HLA-MICA*112:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*112:02 Protein Expression Plasmid Vector	PHLAP92542721	Plasmid vector containing HLA-MICA*112:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*112:02 protein. This plasmid can be used for constructing HLA-MICA*112:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*112:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*113 Protein Expression Plasmid Vector	PHLAP92542722	Plasmid vector containing HLA-MICA*113 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*113 protein. This plasmid can be used for constructing HLA-MICA*113 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*113 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*114 Protein Expression Plasmid Vector	PHLAP92542723	Plasmid vector containing HLA-MICA*114 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*114 protein. This plasmid can be used for constructing HLA-MICA*114 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*114 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*115 Protein Expression Plasmid Vector	PHLAP92542724	Plasmid vector containing HLA-MICA*115 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*115 protein. This plasmid can be used for constructing HLA-MICA*115 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*115 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*116 Protein Expression Plasmid Vector	PHLAP92542725	Plasmid vector containing HLA-MICA*116 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*116 protein. This plasmid can be used for constructing HLA-MICA*116 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*116 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*117 Protein Expression Plasmid Vector	PHLAP92542726	Plasmid vector containing HLA-MICA*117 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*117 protein. This plasmid can be used for constructing HLA-MICA*117 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*117 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*118 Protein Expression Plasmid Vector	PHLAP92542727	Plasmid vector containing HLA-MICA*118 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*118 protein. This plasmid can be used for constructing HLA-MICA*118 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*118 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*119:01:01 Protein Expression Plasmid Vector	PHLAP92542728	Plasmid vector containing HLA-MICA*119:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*119:01:01 protein. This plasmid can be used for constructing HLA-MICA*119:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*119:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*119:01:02 Protein Expression Plasmid Vector	PHLAP92542729	Plasmid vector containing HLA-MICA*119:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*119:01:02 protein. This plasmid can be used for constructing HLA-MICA*119:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*119:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*120 Protein Expression Plasmid Vector	PHLAP92542730	Plasmid vector containing HLA-MICA*120 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*120 protein. This plasmid can be used for constructing HLA-MICA*120 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*120 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*121 Protein Expression Plasmid Vector	PHLAP92542731	Plasmid vector containing HLA-MICA*121 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*121 protein. This plasmid can be used for constructing HLA-MICA*121 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*121 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*122 Protein Expression Plasmid Vector	PHLAP92542732	Plasmid vector containing HLA-MICA*122 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*122 protein. This plasmid can be used for constructing HLA-MICA*122 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*122 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*123 Protein Expression Plasmid Vector	PHLAP92542733	Plasmid vector containing HLA-MICA*123 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*123 protein. This plasmid can be used for constructing HLA-MICA*123 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*123 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*124:01:01 Protein Expression Plasmid Vector	PHLAP92542734	Plasmid vector containing HLA-MICA*124:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*124:01:01 protein. This plasmid can be used for constructing HLA-MICA*124:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*124:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*124:01:02 Protein Expression Plasmid Vector	PHLAP92542735	Plasmid vector containing HLA-MICA*124:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*124:01:02 protein. This plasmid can be used for constructing HLA-MICA*124:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*124:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*125 Protein Expression Plasmid Vector	PHLAP92542736	Plasmid vector containing HLA-MICA*125 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*125 protein. This plasmid can be used for constructing HLA-MICA*125 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*125 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*126 Protein Expression Plasmid Vector	PHLAP92542737	Plasmid vector containing HLA-MICA*126 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*126 protein. This plasmid can be used for constructing HLA-MICA*126 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*126 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*127 Protein Expression Plasmid Vector	PHLAP92542738	Plasmid vector containing HLA-MICA*127 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*127 protein. This plasmid can be used for constructing HLA-MICA*127 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*127 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*128 Protein Expression Plasmid Vector	PHLAP92542739	Plasmid vector containing HLA-MICA*128 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*128 protein. This plasmid can be used for constructing HLA-MICA*128 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*128 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*129 Protein Expression Plasmid Vector	PHLAP92542740	Plasmid vector containing HLA-MICA*129 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*129 protein. This plasmid can be used for constructing HLA-MICA*129 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*129 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*130:01 Protein Expression Plasmid Vector	PHLAP92542741	Plasmid vector containing HLA-MICA*130:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*130:01 protein. This plasmid can be used for constructing HLA-MICA*130:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*130:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*130:02 Protein Expression Plasmid Vector	PHLAP92542742	Plasmid vector containing HLA-MICA*130:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*130:02 protein. This plasmid can be used for constructing HLA-MICA*130:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*130:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*131 Protein Expression Plasmid Vector	PHLAP92542743	Plasmid vector containing HLA-MICA*131 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*131 protein. This plasmid can be used for constructing HLA-MICA*131 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*131 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*132 Protein Expression Plasmid Vector	PHLAP92542744	Plasmid vector containing HLA-MICA*132 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*132 protein. This plasmid can be used for constructing HLA-MICA*132 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*132 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*133 Protein Expression Plasmid Vector	PHLAP92542745	Plasmid vector containing HLA-MICA*133 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*133 protein. This plasmid can be used for constructing HLA-MICA*133 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*133 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*134 Protein Expression Plasmid Vector	PHLAP92542746	Plasmid vector containing HLA-MICA*134 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*134 protein. This plasmid can be used for constructing HLA-MICA*134 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*134 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*135 Protein Expression Plasmid Vector	PHLAP92542747	Plasmid vector containing HLA-MICA*135 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*135 protein. This plasmid can be used for constructing HLA-MICA*135 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*135 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*136 Protein Expression Plasmid Vector	PHLAP92542748	Plasmid vector containing HLA-MICA*136 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*136 protein. This plasmid can be used for constructing HLA-MICA*136 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*136 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*137:01:01 Protein Expression Plasmid Vector	PHLAP92542749	Plasmid vector containing HLA-MICA*137:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*137:01:01 protein. This plasmid can be used for constructing HLA-MICA*137:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*137:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*137:01:02 Protein Expression Plasmid Vector	PHLAP92542750	Plasmid vector containing HLA-MICA*137:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*137:01:02 protein. This plasmid can be used for constructing HLA-MICA*137:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*137:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*138 Protein Expression Plasmid Vector	PHLAP92542751	Plasmid vector containing HLA-MICA*138 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*138 protein. This plasmid can be used for constructing HLA-MICA*138 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*138 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*139 Protein Expression Plasmid Vector	PHLAP925427512	Plasmid vector containing HLA-MICA*139 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*139 protein. This plasmid can be used for constructing HLA-MICA*139 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*139 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*140 Protein Expression Plasmid Vector	PHLAP925427513	Plasmid vector containing HLA-MICA*140 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*140 protein. This plasmid can be used for constructing HLA-MICA*140 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*140 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*141 Protein Expression Plasmid Vector	PHLAP925427514	Plasmid vector containing HLA-MICA*141 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*141 protein. This plasmid can be used for constructing HLA-MICA*141 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*141 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*142:01:01 Protein Expression Plasmid Vector	PHLAP925427515	Plasmid vector containing HLA-MICA*142:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*142:01:01 protein. This plasmid can be used for constructing HLA-MICA*142:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*142:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*142:01:02 Protein Expression Plasmid Vector	PHLAP925427516	Plasmid vector containing HLA-MICA*142:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*142:01:02 protein. This plasmid can be used for constructing HLA-MICA*142:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*142:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*143 Protein Expression Plasmid Vector	PHLAP925427517	Plasmid vector containing HLA-MICA*143 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*143 protein. This plasmid can be used for constructing HLA-MICA*143 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*143 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*144 Protein Expression Plasmid Vector	PHLAP925427518	Plasmid vector containing HLA-MICA*144 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*144 protein. This plasmid can be used for constructing HLA-MICA*144 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*144 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*145 Protein Expression Plasmid Vector	PHLAP925427519	Plasmid vector containing HLA-MICA*145 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*145 protein. This plasmid can be used for constructing HLA-MICA*145 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*145 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*146 Protein Expression Plasmid Vector	PHLAP92542760	Plasmid vector containing HLA-MICA*146 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*146 protein. This plasmid can be used for constructing HLA-MICA*146 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*146 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*147 Protein Expression Plasmid Vector	PHLAP92542761	Plasmid vector containing HLA-MICA*147 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*147 protein. This plasmid can be used for constructing HLA-MICA*147 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*147 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*148 Protein Expression Plasmid Vector	PHLAP92542762	Plasmid vector containing HLA-MICA*148 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*148 protein. This plasmid can be used for constructing HLA-MICA*148 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*148 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*149 Protein Expression Plasmid Vector	PHLAP92542763	Plasmid vector containing HLA-MICA*149 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*149 protein. This plasmid can be used for constructing HLA-MICA*149 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*149 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*150 Protein Expression Plasmid Vector	PHLAP92542764	Plasmid vector containing HLA-MICA*150 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*150 protein. This plasmid can be used for constructing HLA-MICA*150 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*150 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*151:01:01 Protein Expression Plasmid Vector	PHLAP92542765	Plasmid vector containing HLA-MICA*151:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*151:01:01 protein. This plasmid can be used for constructing HLA-MICA*151:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*151:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*151:01:02 Protein Expression Plasmid Vector	PHLAP92542766	Plasmid vector containing HLA-MICA*151:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*151:01:02 protein. This plasmid can be used for constructing HLA-MICA*151:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*151:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*151:01:03 Protein Expression Plasmid Vector	PHLAP92542767	Plasmid vector containing HLA-MICA*151:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*151:01:03 protein. This plasmid can be used for constructing HLA-MICA*151:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*151:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*152 Protein Expression Plasmid Vector	PHLAP92542768	Plasmid vector containing HLA-MICA*152 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*152 protein. This plasmid can be used for constructing HLA-MICA*152 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*152 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*153 Protein Expression Plasmid Vector	PHLAP92542769	Plasmid vector containing HLA-MICA*153 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*153 protein. This plasmid can be used for constructing HLA-MICA*153 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*153 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*154 Protein Expression Plasmid Vector	PHLAP92542770	Plasmid vector containing HLA-MICA*154 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*154 protein. This plasmid can be used for constructing HLA-MICA*154 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*154 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*155 Protein Expression Plasmid Vector	PHLAP92542771	Plasmid vector containing HLA-MICA*155 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*155 protein. This plasmid can be used for constructing HLA-MICA*155 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*155 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*156 Protein Expression Plasmid Vector	PHLAP92542772	Plasmid vector containing HLA-MICA*156 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*156 protein. This plasmid can be used for constructing HLA-MICA*156 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*156 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*157 Protein Expression Plasmid Vector	PHLAP92542773	Plasmid vector containing HLA-MICA*157 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*157 protein. This plasmid can be used for constructing HLA-MICA*157 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*157 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*158 Protein Expression Plasmid Vector	PHLAP92542774	Plasmid vector containing HLA-MICA*158 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*158 protein. This plasmid can be used for constructing HLA-MICA*158 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*158 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*159 Protein Expression Plasmid Vector	PHLAP92542775	Plasmid vector containing HLA-MICA*159 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*159 protein. This plasmid can be used for constructing HLA-MICA*159 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*159 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*160 Protein Expression Plasmid Vector	PHLAP92542776	Plasmid vector containing HLA-MICA*160 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*160 protein. This plasmid can be used for constructing HLA-MICA*160 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*160 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*161 Protein Expression Plasmid Vector	PHLAP92542777	Plasmid vector containing HLA-MICA*161 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*161 protein. This plasmid can be used for constructing HLA-MICA*161 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*161 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*162 Protein Expression Plasmid Vector	PHLAP92542778	Plasmid vector containing HLA-MICA*162 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*162 protein. This plasmid can be used for constructing HLA-MICA*162 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*162 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*163 Protein Expression Plasmid Vector	PHLAP92542779	Plasmid vector containing HLA-MICA*163 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*163 protein. This plasmid can be used for constructing HLA-MICA*163 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*163 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*164 Protein Expression Plasmid Vector	PHLAP92542780	Plasmid vector containing HLA-MICA*164 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*164 protein. This plasmid can be used for constructing HLA-MICA*164 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*164 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*165 Protein Expression Plasmid Vector	PHLAP92542781	Plasmid vector containing HLA-MICA*165 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*165 protein. This plasmid can be used for constructing HLA-MICA*165 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*165 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*166:01:01 Protein Expression Plasmid Vector	PHLAP92542782	Plasmid vector containing HLA-MICA*166:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*166:01:01 protein. This plasmid can be used for constructing HLA-MICA*166:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*166:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*166:01:02 Protein Expression Plasmid Vector	PHLAP925427833	Plasmid vector containing HLA-MICA*166:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*166:01:02 protein. This plasmid can be used for constructing HLA-MICA*166:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*166:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*166:01:03 Protein Expression Plasmid Vector	PHLAP925427834	Plasmid vector containing HLA-MICA*166:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*166:01:03 protein. This plasmid can be used for constructing HLA-MICA*166:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*166:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*167 Protein Expression Plasmid Vector	PHLAP925427835	Plasmid vector containing HLA-MICA*167 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*167 protein. This plasmid can be used for constructing HLA-MICA*167 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*167 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*168:01:01 Protein Expression Plasmid Vector	PHLAP925427836	Plasmid vector containing HLA-MICA*168:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*168:01:01 protein. This plasmid can be used for constructing HLA-MICA*168:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*168:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*168:01:02 Protein Expression Plasmid Vector	PHLAP925427837	Plasmid vector containing HLA-MICA*168:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*168:01:02 protein. This plasmid can be used for constructing HLA-MICA*168:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*168:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*169 Protein Expression Plasmid Vector	PHLAP925427838	Plasmid vector containing HLA-MICA*169 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*169 protein. This plasmid can be used for constructing HLA-MICA*169 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*169 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*170 Protein Expression Plasmid Vector	PHLAP925427839	Plasmid vector containing HLA-MICA*170 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*170 protein. This plasmid can be used for constructing HLA-MICA*170 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*170 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*171Q Protein Expression Plasmid Vector	PHLAP92542790	Plasmid vector containing HLA-MICA*171Q protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*171Q protein. This plasmid can be used for constructing HLA-MICA*171Q overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*171Q protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*172 Protein Expression Plasmid Vector	PHLAP92542791	Plasmid vector containing HLA-MICA*172 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*172 protein. This plasmid can be used for constructing HLA-MICA*172 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*172 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*173 Protein Expression Plasmid Vector	PHLAP92542792	Plasmid vector containing HLA-MICA*173 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*173 protein. This plasmid can be used for constructing HLA-MICA*173 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*173 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*174 Protein Expression Plasmid Vector	PHLAP92542793	Plasmid vector containing HLA-MICA*174 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*174 protein. This plasmid can be used for constructing HLA-MICA*174 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*174 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*175 Protein Expression Plasmid Vector	PHLAP92542794	Plasmid vector containing HLA-MICA*175 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*175 protein. This plasmid can be used for constructing HLA-MICA*175 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*175 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*176 Protein Expression Plasmid Vector	PHLAP92542795	Plasmid vector containing HLA-MICA*176 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*176 protein. This plasmid can be used for constructing HLA-MICA*176 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*176 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*177 Protein Expression Plasmid Vector	PHLAP92542796	Plasmid vector containing HLA-MICA*177 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*177 protein. This plasmid can be used for constructing HLA-MICA*177 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*177 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*178 Protein Expression Plasmid Vector	PHLAP92542797	Plasmid vector containing HLA-MICA*178 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*178 protein. This plasmid can be used for constructing HLA-MICA*178 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*178 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*179 Protein Expression Plasmid Vector	PHLAP92542798	Plasmid vector containing HLA-MICA*179 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*179 protein. This plasmid can be used for constructing HLA-MICA*179 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*179 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*180 Protein Expression Plasmid Vector	PHLAP92542799	Plasmid vector containing HLA-MICA*180 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*180 protein. This plasmid can be used for constructing HLA-MICA*180 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*180 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*181 Protein Expression Plasmid Vector	PHLAP925428000	Plasmid vector containing HLA-MICA*181 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*181 protein. This plasmid can be used for constructing HLA-MICA*181 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*181 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*182 Protein Expression Plasmid Vector	PHLAP925428001	Plasmid vector containing HLA-MICA*182 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*182 protein. This plasmid can be used for constructing HLA-MICA*182 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*182 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*183 Protein Expression Plasmid Vector	PHLAP925428002	Plasmid vector containing HLA-MICA*183 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*183 protein. This plasmid can be used for constructing HLA-MICA*183 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*183 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*184 Protein Expression Plasmid Vector	PHLAP925428003	Plasmid vector containing HLA-MICA*184 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*184 protein. This plasmid can be used for constructing HLA-MICA*184 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*184 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*185 Protein Expression Plasmid Vector	PHLAP925428004	Plasmid vector containing HLA-MICA*185 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*185 protein. This plasmid can be used for constructing HLA-MICA*185 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*185 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*186 Protein Expression Plasmid Vector	PHLAP925428005	Plasmid vector containing HLA-MICA*186 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*186 protein. This plasmid can be used for constructing HLA-MICA*186 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*186 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*187 Protein Expression Plasmid Vector	PHLAP92542806	Plasmid vector containing HLA-MICA*187 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*187 protein. This plasmid can be used for constructing HLA-MICA*187 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*187 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*188 Protein Expression Plasmid Vector	PHLAP92542807	Plasmid vector containing HLA-MICA*188 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*188 protein. This plasmid can be used for constructing HLA-MICA*188 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*188 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*189 Protein Expression Plasmid Vector	PHLAP92542808	Plasmid vector containing HLA-MICA*189 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*189 protein. This plasmid can be used for constructing HLA-MICA*189 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*189 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*190 Protein Expression Plasmid Vector	PHLAP92542809	Plasmid vector containing HLA-MICA*190 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*190 protein. This plasmid can be used for constructing HLA-MICA*190 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*190 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*191 Protein Expression Plasmid Vector	PHLAP92542810	Plasmid vector containing HLA-MICA*191 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*191 protein. This plasmid can be used for constructing HLA-MICA*191 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*191 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*192 Protein Expression Plasmid Vector	PHLAP92542811	Plasmid vector containing HLA-MICA*192 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*192 protein. This plasmid can be used for constructing HLA-MICA*192 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*192 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*193 Protein Expression Plasmid Vector	PHLAP92542812	Plasmid vector containing HLA-MICA*193 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*193 protein. This plasmid can be used for constructing HLA-MICA*193 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*193 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*194 Protein Expression Plasmid Vector	PHLAP92542813	Plasmid vector containing HLA-MICA*194 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*194 protein. This plasmid can be used for constructing HLA-MICA*194 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*194 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*195N Protein Expression Plasmid Vector	PHLAP92542814	Plasmid vector containing HLA-MICA*195N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*195N protein. This plasmid can be used for constructing HLA-MICA*195N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*195N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*196 Protein Expression Plasmid Vector	PHLAP92542815	Plasmid vector containing HLA-MICA*196 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*196 protein. This plasmid can be used for constructing HLA-MICA*196 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*196 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*197 Protein Expression Plasmid Vector	PHLAP92542816	Plasmid vector containing HLA-MICA*197 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*197 protein. This plasmid can be used for constructing HLA-MICA*197 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*197 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*198 Protein Expression Plasmid Vector	PHLAP92542817	Plasmid vector containing HLA-MICA*198 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*198 protein. This plasmid can be used for constructing HLA-MICA*198 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*198 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*199 Protein Expression Plasmid Vector	PHLAP92542818	Plasmid vector containing HLA-MICA*199 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*199 protein. This plasmid can be used for constructing HLA-MICA*199 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*199 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*200 Protein Expression Plasmid Vector	PHLAP92542819	Plasmid vector containing HLA-MICA*200 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*200 protein. This plasmid can be used for constructing HLA-MICA*200 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*200 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*201 Protein Expression Plasmid Vector	PHLAP92542820	Plasmid vector containing HLA-MICA*201 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*201 protein. This plasmid can be used for constructing HLA-MICA*201 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*201 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*202 Protein Expression Plasmid Vector	PHLAP92542821	Plasmid vector containing HLA-MICA*202 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*202 protein. This plasmid can be used for constructing HLA-MICA*202 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*202 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*203 Protein Expression Plasmid Vector	PHLAP92542822	Plasmid vector containing HLA-MICA*203 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*203 protein. This plasmid can be used for constructing HLA-MICA*203 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*203 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*204 Protein Expression Plasmid Vector	PHLAP92542823	Plasmid vector containing HLA-MICA*204 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*204 protein. This plasmid can be used for constructing HLA-MICA*204 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*204 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*205 Protein Expression Plasmid Vector	PHLAP92542824	Plasmid vector containing HLA-MICA*205 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*205 protein. This plasmid can be used for constructing HLA-MICA*205 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*205 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*206 Protein Expression Plasmid Vector	PHLAP92542825	Plasmid vector containing HLA-MICA*206 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*206 protein. This plasmid can be used for constructing HLA-MICA*206 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*206 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*207 Protein Expression Plasmid Vector	PHLAP92542826	Plasmid vector containing HLA-MICA*207 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*207 protein. This plasmid can be used for constructing HLA-MICA*207 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*207 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*208:01:01 Protein Expression Plasmid Vector	PHLAP92542827	Plasmid vector containing HLA-MICA*208:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*208:01:01 protein. This plasmid can be used for constructing HLA-MICA*208:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*208:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*208:01:02 Protein Expression Plasmid Vector	PHLAP92542828	Plasmid vector containing HLA-MICA*208:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*208:01:02 protein. This plasmid can be used for constructing HLA-MICA*208:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*208:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*208:01:03 Protein Expression Plasmid Vector	PHLAP92542829	Plasmid vector containing HLA-MICA*208:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*208:01:03 protein. This plasmid can be used for constructing HLA-MICA*208:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*208:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*208:01:04 Protein Expression Plasmid Vector	PHLAP92542830	Plasmid vector containing HLA-MICA*208:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*208:01:04 protein. This plasmid can be used for constructing HLA-MICA*208:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*208:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*209 Protein Expression Plasmid Vector	PHLAP92542831	Plasmid vector containing HLA-MICA*209 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*209 protein. This plasmid can be used for constructing HLA-MICA*209 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*209 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*210 Protein Expression Plasmid Vector	PHLAP92542832	Plasmid vector containing HLA-MICA*210 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*210 protein. This plasmid can be used for constructing HLA-MICA*210 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*210 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*211 Protein Expression Plasmid Vector	PHLAP92542833	Plasmid vector containing HLA-MICA*211 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*211 protein. This plasmid can be used for constructing HLA-MICA*211 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*211 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*212 Protein Expression Plasmid Vector	PHLAP92542834	Plasmid vector containing HLA-MICA*212 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*212 protein. This plasmid can be used for constructing HLA-MICA*212 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*212 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*213 Protein Expression Plasmid Vector	PHLAP92542835	Plasmid vector containing HLA-MICA*213 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*213 protein. This plasmid can be used for constructing HLA-MICA*213 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*213 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*214 Protein Expression Plasmid Vector	PHLAP92542836	Plasmid vector containing HLA-MICA*214 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*214 protein. This plasmid can be used for constructing HLA-MICA*214 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*214 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*215 Protein Expression Plasmid Vector	PHLAP92542837	Plasmid vector containing HLA-MICA*215 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*215 protein. This plasmid can be used for constructing HLA-MICA*215 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*215 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*216:01:01 Protein Expression Plasmid Vector	PHLAP92542838	Plasmid vector containing HLA-MICA*216:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*216:01:01 protein. This plasmid can be used for constructing HLA-MICA*216:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*216:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*216:01:02 Protein Expression Plasmid Vector	PHLAP92542839	Plasmid vector containing HLA-MICA*216:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*216:01:02 protein. This plasmid can be used for constructing HLA-MICA*216:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*216:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*217 Protein Expression Plasmid Vector	PHLAP92542840	Plasmid vector containing HLA-MICA*217 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*217 protein. This plasmid can be used for constructing HLA-MICA*217 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*217 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*218 Protein Expression Plasmid Vector	PHLAP92542841	Plasmid vector containing HLA-MICA*218 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*218 protein. This plasmid can be used for constructing HLA-MICA*218 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*218 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*219 Protein Expression Plasmid Vector	PHLAP92542842	Plasmid vector containing HLA-MICA*219 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*219 protein. This plasmid can be used for constructing HLA-MICA*219 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*219 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*220 Protein Expression Plasmid Vector	PHLAP92542843	Plasmid vector containing HLA-MICA*220 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*220 protein. This plasmid can be used for constructing HLA-MICA*220 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*220 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*221 Protein Expression Plasmid Vector	PHLAP92542844	Plasmid vector containing HLA-MICA*221 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*221 protein. This plasmid can be used for constructing HLA-MICA*221 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*221 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*222N Protein Expression Plasmid Vector	PHLAP92542845	Plasmid vector containing HLA-MICA*222N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*222N protein. This plasmid can be used for constructing HLA-MICA*222N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*222N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*223 Protein Expression Plasmid Vector	PHLAP92542846	Plasmid vector containing HLA-MICA*223 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*223 protein. This plasmid can be used for constructing HLA-MICA*223 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*223 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*224 Protein Expression Plasmid Vector	PHLAP92542847	Plasmid vector containing HLA-MICA*224 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*224 protein. This plasmid can be used for constructing HLA-MICA*224 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*224 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*225 Protein Expression Plasmid Vector	PHLAP92542848	Plasmid vector containing HLA-MICA*225 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*225 protein. This plasmid can be used for constructing HLA-MICA*225 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*225 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*226 Protein Expression Plasmid Vector	PHLAP92542849	Plasmid vector containing HLA-MICA*226 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*226 protein. This plasmid can be used for constructing HLA-MICA*226 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*226 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*227 Protein Expression Plasmid Vector	PHLAP92542850	Plasmid vector containing HLA-MICA*227 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*227 protein. This plasmid can be used for constructing HLA-MICA*227 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*227 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*228 Protein Expression Plasmid Vector	PHLAP92542851	Plasmid vector containing HLA-MICA*228 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*228 protein. This plasmid can be used for constructing HLA-MICA*228 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*228 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*229 Protein Expression Plasmid Vector	PHLAP92542852	Plasmid vector containing HLA-MICA*229 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*229 protein. This plasmid can be used for constructing HLA-MICA*229 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*229 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*230 Protein Expression Plasmid Vector	PHLAP92542853	Plasmid vector containing HLA-MICA*230 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*230 protein. This plasmid can be used for constructing HLA-MICA*230 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*230 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*231 Protein Expression Plasmid Vector	PHLAP92542854	Plasmid vector containing HLA-MICA*231 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*231 protein. This plasmid can be used for constructing HLA-MICA*231 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*231 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*232 Protein Expression Plasmid Vector	PHLAP92542855	Plasmid vector containing HLA-MICA*232 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*232 protein. This plasmid can be used for constructing HLA-MICA*232 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*232 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*233 Protein Expression Plasmid Vector	PHLAP92542856	Plasmid vector containing HLA-MICA*233 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*233 protein. This plasmid can be used for constructing HLA-MICA*233 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*233 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*234 Protein Expression Plasmid Vector	PHLAP92542857	Plasmid vector containing HLA-MICA*234 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*234 protein. This plasmid can be used for constructing HLA-MICA*234 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*234 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*235 Protein Expression Plasmid Vector	PHLAP92542858	Plasmid vector containing HLA-MICA*235 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*235 protein. This plasmid can be used for constructing HLA-MICA*235 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*235 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*236:01:01 Protein Expression Plasmid Vector	PHLAP92542859	Plasmid vector containing HLA-MICA*236:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*236:01:01 protein. This plasmid can be used for constructing HLA-MICA*236:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*236:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*236:01:02 Protein Expression Plasmid Vector	PHLAP92542860	Plasmid vector containing HLA-MICA*236:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*236:01:02 protein. This plasmid can be used for constructing HLA-MICA*236:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*236:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*237 Protein Expression Plasmid Vector	PHLAP92542861	Plasmid vector containing HLA-MICA*237 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*237 protein. This plasmid can be used for constructing HLA-MICA*237 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*237 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*238 Protein Expression Plasmid Vector	PHLAP92542862	Plasmid vector containing HLA-MICA*238 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*238 protein. This plasmid can be used for constructing HLA-MICA*238 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*238 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*239 Protein Expression Plasmid Vector	PHLAP92542863	Plasmid vector containing HLA-MICA*239 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*239 protein. This plasmid can be used for constructing HLA-MICA*239 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*239 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*240 Protein Expression Plasmid Vector	PHLAP92542864	Plasmid vector containing HLA-MICA*240 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*240 protein. This plasmid can be used for constructing HLA-MICA*240 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*240 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*241 Protein Expression Plasmid Vector	PHLAP92542865	Plasmid vector containing HLA-MICA*241 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*241 protein. This plasmid can be used for constructing HLA-MICA*241 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*241 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*242 Protein Expression Plasmid Vector	PHLAP92542866	Plasmid vector containing HLA-MICA*242 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*242 protein. This plasmid can be used for constructing HLA-MICA*242 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*242 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*243 Protein Expression Plasmid Vector	PHLAP92542867	Plasmid vector containing HLA-MICA*243 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*243 protein. This plasmid can be used for constructing HLA-MICA*243 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*243 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*244 Protein Expression Plasmid Vector	PHLAP92542868	Plasmid vector containing HLA-MICA*244 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*244 protein. This plasmid can be used for constructing HLA-MICA*244 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*244 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*245 Protein Expression Plasmid Vector	PHLAP92542869	Plasmid vector containing HLA-MICA*245 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*245 protein. This plasmid can be used for constructing HLA-MICA*245 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*245 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*246 Protein Expression Plasmid Vector	PHLAP92542870	Plasmid vector containing HLA-MICA*246 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*246 protein. This plasmid can be used for constructing HLA-MICA*246 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*246 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*247 Protein Expression Plasmid Vector	PHLAP92542871	Plasmid vector containing HLA-MICA*247 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*247 protein. This plasmid can be used for constructing HLA-MICA*247 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*247 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*248 Protein Expression Plasmid Vector	PHLAP92542872	Plasmid vector containing HLA-MICA*248 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*248 protein. This plasmid can be used for constructing HLA-MICA*248 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*248 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*249 Protein Expression Plasmid Vector	PHLAP92542873	Plasmid vector containing HLA-MICA*249 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*249 protein. This plasmid can be used for constructing HLA-MICA*249 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*249 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*250:01:01 Protein Expression Plasmid Vector	PHLAP92542874	Plasmid vector containing HLA-MICA*250:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*250:01:01 protein. This plasmid can be used for constructing HLA-MICA*250:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*250:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*250:01:02 Protein Expression Plasmid Vector	PHLAP92542875	Plasmid vector containing HLA-MICA*250:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*250:01:02 protein. This plasmid can be used for constructing HLA-MICA*250:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*250:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*251 Protein Expression Plasmid Vector	PHLAP92542876	Plasmid vector containing HLA-MICA*251 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*251 protein. This plasmid can be used for constructing HLA-MICA*251 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*251 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*252:01:01 Protein Expression Plasmid Vector	PHLAP92542877	Plasmid vector containing HLA-MICA*252:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*252:01:01 protein. This plasmid can be used for constructing HLA-MICA*252:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*252:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*252:01:02 Protein Expression Plasmid Vector	PHLAP92542878	Plasmid vector containing HLA-MICA*252:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*252:01:02 protein. This plasmid can be used for constructing HLA-MICA*252:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*252:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*253 Protein Expression Plasmid Vector	PHLAP92542879	Plasmid vector containing HLA-MICA*253 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*253 protein. This plasmid can be used for constructing HLA-MICA*253 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*253 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*254 Protein Expression Plasmid Vector	PHLAP92542880	Plasmid vector containing HLA-MICA*254 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*254 protein. This plasmid can be used for constructing HLA-MICA*254 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*254 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*255 Protein Expression Plasmid Vector	PHLAP92542881	Plasmid vector containing HLA-MICA*255 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*255 protein. This plasmid can be used for constructing HLA-MICA*255 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*255 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*256 Protein Expression Plasmid Vector	PHLAP92542882	Plasmid vector containing HLA-MICA*256 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*256 protein. This plasmid can be used for constructing HLA-MICA*256 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*256 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*257 Protein Expression Plasmid Vector	PHLAP92542883	Plasmid vector containing HLA-MICA*257 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*257 protein. This plasmid can be used for constructing HLA-MICA*257 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*257 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*258 Protein Expression Plasmid Vector	PHLAP92542884	Plasmid vector containing HLA-MICA*258 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*258 protein. This plasmid can be used for constructing HLA-MICA*258 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*258 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*259 Protein Expression Plasmid Vector	PHLAP92542885	Plasmid vector containing HLA-MICA*259 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*259 protein. This plasmid can be used for constructing HLA-MICA*259 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*259 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*260 Protein Expression Plasmid Vector	PHLAP92542886	Plasmid vector containing HLA-MICA*260 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*260 protein. This plasmid can be used for constructing HLA-MICA*260 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*260 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*261 Protein Expression Plasmid Vector	PHLAP92542887	Plasmid vector containing HLA-MICA*261 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*261 protein. This plasmid can be used for constructing HLA-MICA*261 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*261 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*262 Protein Expression Plasmid Vector	PHLAP92542888	Plasmid vector containing HLA-MICA*262 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*262 protein. This plasmid can be used for constructing HLA-MICA*262 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*262 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*263 Protein Expression Plasmid Vector	PHLAP92542889	Plasmid vector containing HLA-MICA*263 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*263 protein. This plasmid can be used for constructing HLA-MICA*263 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*263 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*264 Protein Expression Plasmid Vector	PHLAP92542890	Plasmid vector containing HLA-MICA*264 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*264 protein. This plasmid can be used for constructing HLA-MICA*264 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*264 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*265 Protein Expression Plasmid Vector	PHLAP92542891	Plasmid vector containing HLA-MICA*265 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*265 protein. This plasmid can be used for constructing HLA-MICA*265 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*265 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*266 Protein Expression Plasmid Vector	PHLAP92542892	Plasmid vector containing HLA-MICA*266 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*266 protein. This plasmid can be used for constructing HLA-MICA*266 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*266 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*267 Protein Expression Plasmid Vector	PHLAP92542893	Plasmid vector containing HLA-MICA*267 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*267 protein. This plasmid can be used for constructing HLA-MICA*267 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*267 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*268 Protein Expression Plasmid Vector	PHLAP92542894	Plasmid vector containing HLA-MICA*268 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*268 protein. This plasmid can be used for constructing HLA-MICA*268 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*268 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*269 Protein Expression Plasmid Vector	PHLAP92542895	Plasmid vector containing HLA-MICA*269 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*269 protein. This plasmid can be used for constructing HLA-MICA*269 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*269 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*270 Protein Expression Plasmid Vector	PHLAP92542896	Plasmid vector containing HLA-MICA*270 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*270 protein. This plasmid can be used for constructing HLA-MICA*270 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*270 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*271 Protein Expression Plasmid Vector	PHLAP92542897	Plasmid vector containing HLA-MICA*271 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*271 protein. This plasmid can be used for constructing HLA-MICA*271 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*271 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*272 Protein Expression Plasmid Vector	PHLAP92542898	Plasmid vector containing HLA-MICA*272 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*272 protein. This plasmid can be used for constructing HLA-MICA*272 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*272 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*273 Protein Expression Plasmid Vector	PHLAP92542899	Plasmid vector containing HLA-MICA*273 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*273 protein. This plasmid can be used for constructing HLA-MICA*273 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*273 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*274 Protein Expression Plasmid Vector	PHLAP92542900	Plasmid vector containing HLA-MICA*274 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*274 protein. This plasmid can be used for constructing HLA-MICA*274 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*274 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*275 Protein Expression Plasmid Vector	PHLAP92542901	Plasmid vector containing HLA-MICA*275 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*275 protein. This plasmid can be used for constructing HLA-MICA*275 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*275 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*276 Protein Expression Plasmid Vector	PHLAP92542902	Plasmid vector containing HLA-MICA*276 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*276 protein. This plasmid can be used for constructing HLA-MICA*276 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*276 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*277 Protein Expression Plasmid Vector	PHLAP92542903	Plasmid vector containing HLA-MICA*277 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*277 protein. This plasmid can be used for constructing HLA-MICA*277 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*277 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*278 Protein Expression Plasmid Vector	PHLAP92542904	Plasmid vector containing HLA-MICA*278 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*278 protein. This plasmid can be used for constructing HLA-MICA*278 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*278 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*279 Protein Expression Plasmid Vector	PHLAP92542905	Plasmid vector containing HLA-MICA*279 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*279 protein. This plasmid can be used for constructing HLA-MICA*279 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*279 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*280 Protein Expression Plasmid Vector	PHLAP92542906	Plasmid vector containing HLA-MICA*280 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*280 protein. This plasmid can be used for constructing HLA-MICA*280 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*280 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*281 Protein Expression Plasmid Vector	PHLAP92542907	Plasmid vector containing HLA-MICA*281 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*281 protein. This plasmid can be used for constructing HLA-MICA*281 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*281 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*282 Protein Expression Plasmid Vector	PHLAP92542908	Plasmid vector containing HLA-MICA*282 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*282 protein. This plasmid can be used for constructing HLA-MICA*282 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*282 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*283 Protein Expression Plasmid Vector	PHLAP92542909	Plasmid vector containing HLA-MICA*283 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*283 protein. This plasmid can be used for constructing HLA-MICA*283 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*283 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*284 Protein Expression Plasmid Vector	PHLAP92542910	Plasmid vector containing HLA-MICA*284 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*284 protein. This plasmid can be used for constructing HLA-MICA*284 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*284 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*285 Protein Expression Plasmid Vector	PHLAP92542911	Plasmid vector containing HLA-MICA*285 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*285 protein. This plasmid can be used for constructing HLA-MICA*285 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*285 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*286N Protein Expression Plasmid Vector	PHLAP92542912	Plasmid vector containing HLA-MICA*286N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*286N protein. This plasmid can be used for constructing HLA-MICA*286N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*286N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*287 Protein Expression Plasmid Vector	PHLAP92542913	Plasmid vector containing HLA-MICA*287 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*287 protein. This plasmid can be used for constructing HLA-MICA*287 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*287 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*288 Protein Expression Plasmid Vector	PHLAP92542914	Plasmid vector containing HLA-MICA*288 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*288 protein. This plasmid can be used for constructing HLA-MICA*288 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*288 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*289 Protein Expression Plasmid Vector	PHLAP92542915	Plasmid vector containing HLA-MICA*289 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*289 protein. This plasmid can be used for constructing HLA-MICA*289 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*289 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*290 Protein Expression Plasmid Vector	PHLAP92542916	Plasmid vector containing HLA-MICA*290 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*290 protein. This plasmid can be used for constructing HLA-MICA*290 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*290 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICA*291 Protein Expression Plasmid Vector	PHLAP92542917	Plasmid vector containing HLA-MICA*291 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*291 protein. This plasmid can be used for constructing HLA-MICA*291 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*291 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*292 Protein Expression Plasmid Vector	PHLAP92542918	Plasmid vector containing HLA-MICA*292 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*292 protein. This plasmid can be used for constructing HLA-MICA*292 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*292 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*293N Protein Expression Plasmid Vector	PHLAP92542919	Plasmid vector containing HLA-MICA*293N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*293N protein. This plasmid can be used for constructing HLA-MICA*293N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*293N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICA*294 Protein Expression Plasmid Vector	PHLAP92542920	Plasmid vector containing HLA-MICA*294 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICA*294 protein. This plasmid can be used for constructing HLA-MICA*294 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICA*294 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*001 Protein Expression Plasmid Vector	PHLAP92542921	Plasmid vector containing HLA-MICB*001 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*001 protein. This plasmid can be used for constructing HLA-MICB*001 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*001 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:01 Protein Expression Plasmid Vector	PHLAP92542922	Plasmid vector containing HLA-MICB*002:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:01 protein. This plasmid can be used for constructing HLA-MICB*002:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:02 Protein Expression Plasmid Vector	PHLAP92542923	Plasmid vector containing HLA-MICB*002:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:02 protein. This plasmid can be used for constructing HLA-MICB*002:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:03 Protein Expression Plasmid Vector	PHLAP92542924	Plasmid vector containing HLA-MICB*002:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:03 protein. This plasmid can be used for constructing HLA-MICB*002:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:04 Protein Expression Plasmid Vector	PHLAP92542925	Plasmid vector containing HLA-MICB*002:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:04 protein. This plasmid can be used for constructing HLA-MICB*002:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:05 Protein Expression Plasmid Vector	PHLAP92542926	Plasmid vector containing HLA-MICB*002:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:05 protein. This plasmid can be used for constructing HLA-MICB*002:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:06 Protein Expression Plasmid Vector	PHLAP92542927	Plasmid vector containing HLA-MICB*002:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:06 protein. This plasmid can be used for constructing HLA-MICB*002:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:07 Protein Expression Plasmid Vector	PHLAP92542928	Plasmid vector containing HLA-MICB*002:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:07 protein. This plasmid can be used for constructing HLA-MICB*002:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:08 Protein Expression Plasmid Vector	PHLAP92542929	Plasmid vector containing HLA-MICB*002:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:08 protein. This plasmid can be used for constructing HLA-MICB*002:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:09 Protein Expression Plasmid Vector	PHLAP92542930	Plasmid vector containing HLA-MICB*002:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:09 protein. This plasmid can be used for constructing HLA-MICB*002:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:10 Protein Expression Plasmid Vector	PHLAP92542931	Plasmid vector containing HLA-MICB*002:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:10 protein. This plasmid can be used for constructing HLA-MICB*002:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:11 Protein Expression Plasmid Vector	PHLAP92542932	Plasmid vector containing HLA-MICB*002:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:11 protein. This plasmid can be used for constructing HLA-MICB*002:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:12 Protein Expression Plasmid Vector	PHLAP92542933	Plasmid vector containing HLA-MICB*002:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:12 protein. This plasmid can be used for constructing HLA-MICB*002:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:13 Protein Expression Plasmid Vector	PHLAP92542934	Plasmid vector containing HLA-MICB*002:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:13 protein. This plasmid can be used for constructing HLA-MICB*002:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:14 Protein Expression Plasmid Vector	PHLAP92542935	Plasmid vector containing HLA-MICB*002:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:14 protein. This plasmid can be used for constructing HLA-MICB*002:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:15 Protein Expression Plasmid Vector	PHLAP92542936	Plasmid vector containing HLA-MICB*002:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:15 protein. This plasmid can be used for constructing HLA-MICB*002:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:16 Protein Expression Plasmid Vector	PHLAP92542937	Plasmid vector containing HLA-MICB*002:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:16 protein. This plasmid can be used for constructing HLA-MICB*002:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:17 Protein Expression Plasmid Vector	PHLAP92542938	Plasmid vector containing HLA-MICB*002:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:17 protein. This plasmid can be used for constructing HLA-MICB*002:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:18 Protein Expression Plasmid Vector	PHLAP92542939	Plasmid vector containing HLA-MICB*002:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:18 protein. This plasmid can be used for constructing HLA-MICB*002:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:19 Protein Expression Plasmid Vector	PHLAP92542940	Plasmid vector containing HLA-MICB*002:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:19 protein. This plasmid can be used for constructing HLA-MICB*002:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:20 Protein Expression Plasmid Vector	PHLAP92542941	Plasmid vector containing HLA-MICB*002:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:20 protein. This plasmid can be used for constructing HLA-MICB*002:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:21 Protein Expression Plasmid Vector	PHLAP92542942	Plasmid vector containing HLA-MICB*002:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:21 protein. This plasmid can be used for constructing HLA-MICB*002:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:22 Protein Expression Plasmid Vector	PHLAP92542943	Plasmid vector containing HLA-MICB*002:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:22 protein. This plasmid can be used for constructing HLA-MICB*002:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:23 Protein Expression Plasmid Vector	PHLAP92542944	Plasmid vector containing HLA-MICB*002:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:23 protein. This plasmid can be used for constructing HLA-MICB*002:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:24 Protein Expression Plasmid Vector	PHLAP92542945	Plasmid vector containing HLA-MICB*002:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:24 protein. This plasmid can be used for constructing HLA-MICB*002:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:25 Protein Expression Plasmid Vector	PHLAP92542946	Plasmid vector containing HLA-MICB*002:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:25 protein. This plasmid can be used for constructing HLA-MICB*002:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:26 Protein Expression Plasmid Vector	PHLAP92542947	Plasmid vector containing HLA-MICB*002:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:26 protein. This plasmid can be used for constructing HLA-MICB*002:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:27 Protein Expression Plasmid Vector	PHLAP92542948	Plasmid vector containing HLA-MICB*002:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:27 protein. This plasmid can be used for constructing HLA-MICB*002:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:28 Protein Expression Plasmid Vector	PHLAP92542949	Plasmid vector containing HLA-MICB*002:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:28 protein. This plasmid can be used for constructing HLA-MICB*002:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:29 Protein Expression Plasmid Vector	PHLAP92542950	Plasmid vector containing HLA-MICB*002:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:29 protein. This plasmid can be used for constructing HLA-MICB*002:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:30 Protein Expression Plasmid Vector	PHLAP92542951	Plasmid vector containing HLA-MICB*002:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:30 protein. This plasmid can be used for constructing HLA-MICB*002:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:31 Protein Expression Plasmid Vector	PHLAP92542952	Plasmid vector containing HLA-MICB*002:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:31 protein. This plasmid can be used for constructing HLA-MICB*002:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:32 Protein Expression Plasmid Vector	PHLAP92542953	Plasmid vector containing HLA-MICB*002:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:32 protein. This plasmid can be used for constructing HLA-MICB*002:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:33 Protein Expression Plasmid Vector	PHLAP92542954	Plasmid vector containing HLA-MICB*002:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:33 protein. This plasmid can be used for constructing HLA-MICB*002:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:34 Protein Expression Plasmid Vector	PHLAP92542955	Plasmid vector containing HLA-MICB*002:01:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:34 protein. This plasmid can be used for constructing HLA-MICB*002:01:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:35 Protein Expression Plasmid Vector	PHLAP92542956	Plasmid vector containing HLA-MICB*002:01:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:35 protein. This plasmid can be used for constructing HLA-MICB*002:01:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:36 Protein Expression Plasmid Vector	PHLAP92542957	Plasmid vector containing HLA-MICB*002:01:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:36 protein. This plasmid can be used for constructing HLA-MICB*002:01:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:37 Protein Expression Plasmid Vector	PHLAP92542958	Plasmid vector containing HLA-MICB*002:01:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:37 protein. This plasmid can be used for constructing HLA-MICB*002:01:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:01:38 Protein Expression Plasmid Vector	PHLAP92542959	Plasmid vector containing HLA-MICB*002:01:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:38 protein. This plasmid can be used for constructing HLA-MICB*002:01:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:01:39 Protein Expression Plasmid Vector	PHLAP92542960	Plasmid vector containing HLA-MICB*002:01:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:01:39 protein. This plasmid can be used for constructing HLA-MICB*002:01:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:01:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:02:01 Protein Expression Plasmid Vector	PHLAP92542961	Plasmid vector containing HLA-MICB*002:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:02:01 protein. This plasmid can be used for constructing HLA-MICB*002:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:02:02 Protein Expression Plasmid Vector	PHLAP92542962	Plasmid vector containing HLA-MICB*002:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:02:02 protein. This plasmid can be used for constructing HLA-MICB*002:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:03 Protein Expression Plasmid Vector	PHLAP92542963	Plasmid vector containing HLA-MICB*002:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:03 protein. This plasmid can be used for constructing HLA-MICB*002:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:04 Protein Expression Plasmid Vector	PHLAP92542964	Plasmid vector containing HLA-MICB*002:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:04 protein. This plasmid can be used for constructing HLA-MICB*002:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*002:05 Protein Expression Plasmid Vector	PHLAP92542965	Plasmid vector containing HLA-MICB*002:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:05 protein. This plasmid can be used for constructing HLA-MICB*002:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*002:06 Protein Expression Plasmid Vector	PHLAP92542966	Plasmid vector containing HLA-MICB*002:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*002:06 protein. This plasmid can be used for constructing HLA-MICB*002:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*002:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:01 Protein Expression Plasmid Vector	PHLAP92542967	Plasmid vector containing HLA-MICB*003:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:01 protein. This plasmid can be used for constructing HLA-MICB*003:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:02 Protein Expression Plasmid Vector	PHLAP92542968	Plasmid vector containing HLA-MICB*003:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:02 protein. This plasmid can be used for constructing HLA-MICB*003:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:03 Protein Expression Plasmid Vector	PHLAP92542969	Plasmid vector containing HLA-MICB*003:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:03 protein. This plasmid can be used for constructing HLA-MICB*003:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:04 Protein Expression Plasmid Vector	PHLAP92542970	Plasmid vector containing HLA-MICB*003:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:04 protein. This plasmid can be used for constructing HLA-MICB*003:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:05 Protein Expression Plasmid Vector	PHLAP92542971	Plasmid vector containing HLA-MICB*003:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:05 protein. This plasmid can be used for constructing HLA-MICB*003:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:06 Protein Expression Plasmid Vector	PHLAP92542972	Plasmid vector containing HLA-MICB*003:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:06 protein. This plasmid can be used for constructing HLA-MICB*003:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*003:01:07 Protein Expression Plasmid Vector	PHLAP92542973	Plasmid vector containing HLA-MICB*003:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:07 protein. This plasmid can be used for constructing HLA-MICB*003:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:08 Protein Expression Plasmid Vector	PHLAP92542974	Plasmid vector containing HLA-MICB*003:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:08 protein. This plasmid can be used for constructing HLA-MICB*003:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:09 Protein Expression Plasmid Vector	PHLAP92542975	Plasmid vector containing HLA-MICB*003:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:09 protein. This plasmid can be used for constructing HLA-MICB*003:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:10 Protein Expression Plasmid Vector	PHLAP92542976	Plasmid vector containing HLA-MICB*003:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:10 protein. This plasmid can be used for constructing HLA-MICB*003:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:11 Protein Expression Plasmid Vector	PHLAP92542977	Plasmid vector containing HLA-MICB*003:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:11 protein. This plasmid can be used for constructing HLA-MICB*003:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*003:01:12 Protein Expression Plasmid Vector	PHLAP92542978	Plasmid vector containing HLA-MICB*003:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*003:01:12 protein. This plasmid can be used for constructing HLA-MICB*003:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*003:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:01 Protein Expression Plasmid Vector	PHLAP92542979	Plasmid vector containing HLA-MICB*004:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:01 protein. This plasmid can be used for constructing HLA-MICB*004:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*004:01:02 Protein Expression Plasmid Vector	PHLAP92542980	Plasmid vector containing HLA-MICB*004:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:02 protein. This plasmid can be used for constructing HLA-MICB*004:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:03 Protein Expression Plasmid Vector	PHLAP92542981	Plasmid vector containing HLA-MICB*004:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:03 protein. This plasmid can be used for constructing HLA-MICB*004:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:04 Protein Expression Plasmid Vector	PHLAP92542982	Plasmid vector containing HLA-MICB*004:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:04 protein. This plasmid can be used for constructing HLA-MICB*004:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:05 Protein Expression Plasmid Vector	PHLAP92542983	Plasmid vector containing HLA-MICB*004:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:05 protein. This plasmid can be used for constructing HLA-MICB*004:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:06 Protein Expression Plasmid Vector	PHLAP92542984	Plasmid vector containing HLA-MICB*004:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:06 protein. This plasmid can be used for constructing HLA-MICB*004:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:07 Protein Expression Plasmid Vector	PHLAP92542985	Plasmid vector containing HLA-MICB*004:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:07 protein. This plasmid can be used for constructing HLA-MICB*004:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:08 Protein Expression Plasmid Vector	PHLAP92542986	Plasmid vector containing HLA-MICB*004:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:08 protein. This plasmid can be used for constructing HLA-MICB*004:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*004:01:09 Protein Expression Plasmid Vector	PHLAP92542987	Plasmid vector containing HLA-MICB*004:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:09 protein. This plasmid can be used for constructing HLA-MICB*004:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:10 Protein Expression Plasmid Vector	PHLAP92542988	Plasmid vector containing HLA-MICB*004:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:10 protein. This plasmid can be used for constructing HLA-MICB*004:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:11 Protein Expression Plasmid Vector	PHLAP92542989	Plasmid vector containing HLA-MICB*004:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:11 protein. This plasmid can be used for constructing HLA-MICB*004:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:12 Protein Expression Plasmid Vector	PHLAP92542990	Plasmid vector containing HLA-MICB*004:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:12 protein. This plasmid can be used for constructing HLA-MICB*004:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:13 Protein Expression Plasmid Vector	PHLAP92542991	Plasmid vector containing HLA-MICB*004:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:13 protein. This plasmid can be used for constructing HLA-MICB*004:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:14 Protein Expression Plasmid Vector	PHLAP92542992	Plasmid vector containing HLA-MICB*004:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:14 protein. This plasmid can be used for constructing HLA-MICB*004:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:15 Protein Expression Plasmid Vector	PHLAP92542993	Plasmid vector containing HLA-MICB*004:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:15 protein. This plasmid can be used for constructing HLA-MICB*004:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*004:01:16 Protein Expression Plasmid Vector	PHLAP92542994	Plasmid vector containing HLA-MICB*004:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:16 protein. This plasmid can be used for constructing HLA-MICB*004:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:17 Protein Expression Plasmid Vector	PHLAP92542995	Plasmid vector containing HLA-MICB*004:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:17 protein. This plasmid can be used for constructing HLA-MICB*004:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:18 Protein Expression Plasmid Vector	PHLAP92542996	Plasmid vector containing HLA-MICB*004:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:18 protein. This plasmid can be used for constructing HLA-MICB*004:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:19 Protein Expression Plasmid Vector	PHLAP92542997	Plasmid vector containing HLA-MICB*004:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:19 protein. This plasmid can be used for constructing HLA-MICB*004:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:20 Protein Expression Plasmid Vector	PHLAP92542998	Plasmid vector containing HLA-MICB*004:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:20 protein. This plasmid can be used for constructing HLA-MICB*004:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:21 Protein Expression Plasmid Vector	PHLAP92542999	Plasmid vector containing HLA-MICB*004:01:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:21 protein. This plasmid can be used for constructing HLA-MICB*004:01:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:22 Protein Expression Plasmid Vector	PHLAP925430000	Plasmid vector containing HLA-MICB*004:01:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:22 protein. This plasmid can be used for constructing HLA-MICB*004:01:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*004:01:23 Protein Expression Plasmid Vector	PHLAP92543001	Plasmid vector containing HLA-MICB*004:01:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:23 protein. This plasmid can be used for constructing HLA-MICB*004:01:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:24 Protein Expression Plasmid Vector	PHLAP92543002	Plasmid vector containing HLA-MICB*004:01:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:24 protein. This plasmid can be used for constructing HLA-MICB*004:01:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:25 Protein Expression Plasmid Vector	PHLAP92543003	Plasmid vector containing HLA-MICB*004:01:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:25 protein. This plasmid can be used for constructing HLA-MICB*004:01:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:26 Protein Expression Plasmid Vector	PHLAP92543004	Plasmid vector containing HLA-MICB*004:01:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:26 protein. This plasmid can be used for constructing HLA-MICB*004:01:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:27 Protein Expression Plasmid Vector	PHLAP92543005	Plasmid vector containing HLA-MICB*004:01:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:27 protein. This plasmid can be used for constructing HLA-MICB*004:01:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:28 Protein Expression Plasmid Vector	PHLAP92543006	Plasmid vector containing HLA-MICB*004:01:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:28 protein. This plasmid can be used for constructing HLA-MICB*004:01:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:29 Protein Expression Plasmid Vector	PHLAP92543007	Plasmid vector containing HLA-MICB*004:01:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:29 protein. This plasmid can be used for constructing HLA-MICB*004:01:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*004:01:30 Protein Expression Plasmid Vector	PHLAP92543008	Plasmid vector containing HLA-MICB*004:01:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:30 protein. This plasmid can be used for constructing HLA-MICB*004:01:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:31 Protein Expression Plasmid Vector	PHLAP92543009	Plasmid vector containing HLA-MICB*004:01:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:31 protein. This plasmid can be used for constructing HLA-MICB*004:01:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:32 Protein Expression Plasmid Vector	PHLAP925430110	Plasmid vector containing HLA-MICB*004:01:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:32 protein. This plasmid can be used for constructing HLA-MICB*004:01:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:01:33 Protein Expression Plasmid Vector	PHLAP925430111	Plasmid vector containing HLA-MICB*004:01:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:01:33 protein. This plasmid can be used for constructing HLA-MICB*004:01:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:01:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:02 Protein Expression Plasmid Vector	PHLAP925430112	Plasmid vector containing HLA-MICB*004:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:02 protein. This plasmid can be used for constructing HLA-MICB*004:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*004:03 Protein Expression Plasmid Vector	PHLAP925430113	Plasmid vector containing HLA-MICB*004:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*004:03 protein. This plasmid can be used for constructing HLA-MICB*004:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*004:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:01:01 Protein Expression Plasmid Vector	PHLAP925430114	Plasmid vector containing HLA-MICB*005:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:01:01 protein. This plasmid can be used for constructing HLA-MICB*005:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:01:02 Protein Expression Plasmid Vector	PHLAP92543015	Plasmid vector containing HLA-MICB*005:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:01:02 protein. This plasmid can be used for constructing HLA-MICB*005:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:01:03 Protein Expression Plasmid Vector	PHLAP92543016	Plasmid vector containing HLA-MICB*005:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:01:03 protein. This plasmid can be used for constructing HLA-MICB*005:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:01:04 Protein Expression Plasmid Vector	PHLAP92543017	Plasmid vector containing HLA-MICB*005:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:01:04 protein. This plasmid can be used for constructing HLA-MICB*005:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:01 Protein Expression Plasmid Vector	PHLAP92543018	Plasmid vector containing HLA-MICB*005:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:01 protein. This plasmid can be used for constructing HLA-MICB*005:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:02 Protein Expression Plasmid Vector	PHLAP92543019	Plasmid vector containing HLA-MICB*005:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:02 protein. This plasmid can be used for constructing HLA-MICB*005:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:03 Protein Expression Plasmid Vector	PHLAP92543020	Plasmid vector containing HLA-MICB*005:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:03 protein. This plasmid can be used for constructing HLA-MICB*005:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:04 Protein Expression Plasmid Vector	PHLAP92543021	Plasmid vector containing HLA-MICB*005:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:04 protein. This plasmid can be used for constructing HLA-MICB*005:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:05 Protein Expression Plasmid Vector	PHLAP92543022	Plasmid vector containing HLA-MICB*005:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:05 protein. This plasmid can be used for constructing HLA-MICB*005:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:06 Protein Expression Plasmid Vector	PHLAP92543023	Plasmid vector containing HLA-MICB*005:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:06 protein. This plasmid can be used for constructing HLA-MICB*005:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:07 Protein Expression Plasmid Vector	PHLAP92543024	Plasmid vector containing HLA-MICB*005:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:07 protein. This plasmid can be used for constructing HLA-MICB*005:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:08 Protein Expression Plasmid Vector	PHLAP92543025	Plasmid vector containing HLA-MICB*005:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:08 protein. This plasmid can be used for constructing HLA-MICB*005:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:09 Protein Expression Plasmid Vector	PHLAP92543026	Plasmid vector containing HLA-MICB*005:02:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:09 protein. This plasmid can be used for constructing HLA-MICB*005:02:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:10 Protein Expression Plasmid Vector	PHLAP92543027	Plasmid vector containing HLA-MICB*005:02:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:10 protein. This plasmid can be used for constructing HLA-MICB*005:02:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:11 Protein Expression Plasmid Vector	PHLAP92543028	Plasmid vector containing HLA-MICB*005:02:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:11 protein. This plasmid can be used for constructing HLA-MICB*005:02:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:12 Protein Expression Plasmid Vector	PHLAP92543029	Plasmid vector containing HLA-MICB*005:02:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:12 protein. This plasmid can be used for constructing HLA-MICB*005:02:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:13 Protein Expression Plasmid Vector	PHLAP92543030	Plasmid vector containing HLA-MICB*005:02:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:13 protein. This plasmid can be used for constructing HLA-MICB*005:02:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:14 Protein Expression Plasmid Vector	PHLAP92543031	Plasmid vector containing HLA-MICB*005:02:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:14 protein. This plasmid can be used for constructing HLA-MICB*005:02:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:15 Protein Expression Plasmid Vector	PHLAP92543032	Plasmid vector containing HLA-MICB*005:02:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:15 protein. This plasmid can be used for constructing HLA-MICB*005:02:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:16 Protein Expression Plasmid Vector	PHLAP92543033	Plasmid vector containing HLA-MICB*005:02:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:16 protein. This plasmid can be used for constructing HLA-MICB*005:02:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:17 Protein Expression Plasmid Vector	PHLAP92543034	Plasmid vector containing HLA-MICB*005:02:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:17 protein. This plasmid can be used for constructing HLA-MICB*005:02:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:18 Protein Expression Plasmid Vector	PHLAP92543035	Plasmid vector containing HLA-MICB*005:02:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:18 protein. This plasmid can be used for constructing HLA-MICB*005:02:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:19 Protein Expression Plasmid Vector	PHLAP92543036	Plasmid vector containing HLA-MICB*005:02:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:19 protein. This plasmid can be used for constructing HLA-MICB*005:02:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:20 Protein Expression Plasmid Vector	PHLAP92543037	Plasmid vector containing HLA-MICB*005:02:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:20 protein. This plasmid can be used for constructing HLA-MICB*005:02:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:21 Protein Expression Plasmid Vector	PHLAP92543038	Plasmid vector containing HLA-MICB*005:02:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:21 protein. This plasmid can be used for constructing HLA-MICB*005:02:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:22 Protein Expression Plasmid Vector	PHLAP92543039	Plasmid vector containing HLA-MICB*005:02:22 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:22 protein. This plasmid can be used for constructing HLA-MICB*005:02:22 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:22 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:23 Protein Expression Plasmid Vector	PHLAP92543040	Plasmid vector containing HLA-MICB*005:02:23 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:23 protein. This plasmid can be used for constructing HLA-MICB*005:02:23 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:23 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:24 Protein Expression Plasmid Vector	PHLAP92543041	Plasmid vector containing HLA-MICB*005:02:24 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:24 protein. This plasmid can be used for constructing HLA-MICB*005:02:24 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:24 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:25 Protein Expression Plasmid Vector	PHLAP92543042	Plasmid vector containing HLA-MICB*005:02:25 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:25 protein. This plasmid can be used for constructing HLA-MICB*005:02:25 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:25 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:26 Protein Expression Plasmid Vector	PHLAP925430443	Plasmid vector containing HLA-MICB*005:02:26 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:26 protein. This plasmid can be used for constructing HLA-MICB*005:02:26 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:26 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:27 Protein Expression Plasmid Vector	PHLAP925430444	Plasmid vector containing HLA-MICB*005:02:27 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:27 protein. This plasmid can be used for constructing HLA-MICB*005:02:27 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:27 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:28 Protein Expression Plasmid Vector	PHLAP925430445	Plasmid vector containing HLA-MICB*005:02:28 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:28 protein. This plasmid can be used for constructing HLA-MICB*005:02:28 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:28 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:29 Protein Expression Plasmid Vector	PHLAP925430446	Plasmid vector containing HLA-MICB*005:02:29 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:29 protein. This plasmid can be used for constructing HLA-MICB*005:02:29 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:29 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:30 Protein Expression Plasmid Vector	PHLAP925430447	Plasmid vector containing HLA-MICB*005:02:30 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:30 protein. This plasmid can be used for constructing HLA-MICB*005:02:30 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:30 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:31 Protein Expression Plasmid Vector	PHLAP925430448	Plasmid vector containing HLA-MICB*005:02:31 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:31 protein. This plasmid can be used for constructing HLA-MICB*005:02:31 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:31 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:32 Protein Expression Plasmid Vector	PHLAP925430449	Plasmid vector containing HLA-MICB*005:02:32 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:32 protein. This plasmid can be used for constructing HLA-MICB*005:02:32 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:32 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:33 Protein Expression Plasmid Vector	PHLAP92543050	Plasmid vector containing HLA-MICB*005:02:33 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:33 protein. This plasmid can be used for constructing HLA-MICB*005:02:33 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:33 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:34 Protein Expression Plasmid Vector	PHLAP92543051	Plasmid vector containing HLA-MICB*005:02:34 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:34 protein. This plasmid can be used for constructing HLA-MICB*005:02:34 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:34 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:35 Protein Expression Plasmid Vector	PHLAP92543052	Plasmid vector containing HLA-MICB*005:02:35 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:35 protein. This plasmid can be used for constructing HLA-MICB*005:02:35 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:35 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:36 Protein Expression Plasmid Vector	PHLAP92543053	Plasmid vector containing HLA-MICB*005:02:36 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:36 protein. This plasmid can be used for constructing HLA-MICB*005:02:36 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:36 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:37 Protein Expression Plasmid Vector	PHLAP92543054	Plasmid vector containing HLA-MICB*005:02:37 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:37 protein. This plasmid can be used for constructing HLA-MICB*005:02:37 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:37 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:38 Protein Expression Plasmid Vector	PHLAP92543055	Plasmid vector containing HLA-MICB*005:02:38 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:38 protein. This plasmid can be used for constructing HLA-MICB*005:02:38 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:38 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:39 Protein Expression Plasmid Vector	PHLAP92543056	Plasmid vector containing HLA-MICB*005:02:39 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:39 protein. This plasmid can be used for constructing HLA-MICB*005:02:39 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:39 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:40 Protein Expression Plasmid Vector	PHLAP92543057	Plasmid vector containing HLA-MICB*005:02:40 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:40 protein. This plasmid can be used for constructing HLA-MICB*005:02:40 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:40 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:41 Protein Expression Plasmid Vector	PHLAP92543058	Plasmid vector containing HLA-MICB*005:02:41 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:41 protein. This plasmid can be used for constructing HLA-MICB*005:02:41 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:41 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:42 Protein Expression Plasmid Vector	PHLAP92543059	Plasmid vector containing HLA-MICB*005:02:42 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:42 protein. This plasmid can be used for constructing HLA-MICB*005:02:42 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:42 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:43 Protein Expression Plasmid Vector	PHLAP92543060	Plasmid vector containing HLA-MICB*005:02:43 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:43 protein. This plasmid can be used for constructing HLA-MICB*005:02:43 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:43 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:44 Protein Expression Plasmid Vector	PHLAP92543061	Plasmid vector containing HLA-MICB*005:02:44 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:44 protein. This plasmid can be used for constructing HLA-MICB*005:02:44 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:44 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:45 Protein Expression Plasmid Vector	PHLAP92543062	Plasmid vector containing HLA-MICB*005:02:45 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:45 protein. This plasmid can be used for constructing HLA-MICB*005:02:45 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:45 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:46 Protein Expression Plasmid Vector	PHLAP92543063	Plasmid vector containing HLA-MICB*005:02:46 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:46 protein. This plasmid can be used for constructing HLA-MICB*005:02:46 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:46 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:47 Protein Expression Plasmid Vector	PHLAP92543064	Plasmid vector containing HLA-MICB*005:02:47 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:47 protein. This plasmid can be used for constructing HLA-MICB*005:02:47 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:47 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:48 Protein Expression Plasmid Vector	PHLAP92543065	Plasmid vector containing HLA-MICB*005:02:48 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:48 protein. This plasmid can be used for constructing HLA-MICB*005:02:48 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:48 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:49 Protein Expression Plasmid Vector	PHLAP92543066	Plasmid vector containing HLA-MICB*005:02:49 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:49 protein. This plasmid can be used for constructing HLA-MICB*005:02:49 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:49 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:50 Protein Expression Plasmid Vector	PHLAP92543067	Plasmid vector containing HLA-MICB*005:02:50 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:50 protein. This plasmid can be used for constructing HLA-MICB*005:02:50 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:50 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:51 Protein Expression Plasmid Vector	PHLAP92543068	Plasmid vector containing HLA-MICB*005:02:51 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:51 protein. This plasmid can be used for constructing HLA-MICB*005:02:51 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:51 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:52 Protein Expression Plasmid Vector	PHLAP92543069	Plasmid vector containing HLA-MICB*005:02:52 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:52 protein. This plasmid can be used for constructing HLA-MICB*005:02:52 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:52 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:53 Protein Expression Plasmid Vector	PHLAP92543070	Plasmid vector containing HLA-MICB*005:02:53 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:53 protein. This plasmid can be used for constructing HLA-MICB*005:02:53 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:53 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:02:54 Protein Expression Plasmid Vector	PHLAP92543071	Plasmid vector containing HLA-MICB*005:02:54 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:54 protein. This plasmid can be used for constructing HLA-MICB*005:02:54 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:54 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:55 Protein Expression Plasmid Vector	PHLAP92543072	Plasmid vector containing HLA-MICB*005:02:55 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:55 protein. This plasmid can be used for constructing HLA-MICB*005:02:55 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:55 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:56 Protein Expression Plasmid Vector	PHLAP92543073	Plasmid vector containing HLA-MICB*005:02:56 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:56 protein. This plasmid can be used for constructing HLA-MICB*005:02:56 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:56 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:57 Protein Expression Plasmid Vector	PHLAP92543074	Plasmid vector containing HLA-MICB*005:02:57 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:57 protein. This plasmid can be used for constructing HLA-MICB*005:02:57 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:57 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:58 Protein Expression Plasmid Vector	PHLAP92543075	Plasmid vector containing HLA-MICB*005:02:58 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:58 protein. This plasmid can be used for constructing HLA-MICB*005:02:58 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:58 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:02:59 Protein Expression Plasmid Vector	PHLAP92543076	Plasmid vector containing HLA-MICB*005:02:59 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:02:59 protein. This plasmid can be used for constructing HLA-MICB*005:02:59 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:02:59 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:01 Protein Expression Plasmid Vector	PHLAP92543077	Plasmid vector containing HLA-MICB*005:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:01 protein. This plasmid can be used for constructing HLA-MICB*005:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:03:02 Protein Expression Plasmid Vector	PHLAP92543078	Plasmid vector containing HLA-MICB*005:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:02 protein. This plasmid can be used for constructing HLA-MICB*005:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:03 Protein Expression Plasmid Vector	PHLAP92543079	Plasmid vector containing HLA-MICB*005:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:03 protein. This plasmid can be used for constructing HLA-MICB*005:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:04 Protein Expression Plasmid Vector	PHLAP92543080	Plasmid vector containing HLA-MICB*005:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:04 protein. This plasmid can be used for constructing HLA-MICB*005:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:05 Protein Expression Plasmid Vector	PHLAP92543081	Plasmid vector containing HLA-MICB*005:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:05 protein. This plasmid can be used for constructing HLA-MICB*005:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:06 Protein Expression Plasmid Vector	PHLAP92543082	Plasmid vector containing HLA-MICB*005:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:06 protein. This plasmid can be used for constructing HLA-MICB*005:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:07 Protein Expression Plasmid Vector	PHLAP92543083	Plasmid vector containing HLA-MICB*005:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:07 protein. This plasmid can be used for constructing HLA-MICB*005:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:03:08 Protein Expression Plasmid Vector	PHLAP92543084	Plasmid vector containing HLA-MICB*005:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:08 protein. This plasmid can be used for constructing HLA-MICB*005:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:03:09 Protein Expression Plasmid Vector	PHLAP92543085	Plasmid vector containing HLA-MICB*005:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:03:09 protein. This plasmid can be used for constructing HLA-MICB*005:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:04 Protein Expression Plasmid Vector	PHLAP92543086	Plasmid vector containing HLA-MICB*005:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:04 protein. This plasmid can be used for constructing HLA-MICB*005:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:05 Protein Expression Plasmid Vector	PHLAP92543087	Plasmid vector containing HLA-MICB*005:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:05 protein. This plasmid can be used for constructing HLA-MICB*005:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:06:01 Protein Expression Plasmid Vector	PHLAP92543088	Plasmid vector containing HLA-MICB*005:06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:06:01 protein. This plasmid can be used for constructing HLA-MICB*005:06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:06:02 Protein Expression Plasmid Vector	PHLAP92543089	Plasmid vector containing HLA-MICB*005:06:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:06:02 protein. This plasmid can be used for constructing HLA-MICB*005:06:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:06:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:06:03 Protein Expression Plasmid Vector	PHLAP92543090	Plasmid vector containing HLA-MICB*005:06:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:06:03 protein. This plasmid can be used for constructing HLA-MICB*005:06:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:06:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:07:01 Protein Expression Plasmid Vector	PHLAP92543091	Plasmid vector containing HLA-MICB*005:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:07:01 protein. This plasmid can be used for constructing HLA-MICB*005:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:07:02 Protein Expression Plasmid Vector	PHLAP92543092	Plasmid vector containing HLA-MICB*005:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:07:02 protein. This plasmid can be used for constructing HLA-MICB*005:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:08:01 Protein Expression Plasmid Vector	PHLAP92543093	Plasmid vector containing HLA-MICB*005:08:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:08:01 protein. This plasmid can be used for constructing HLA-MICB*005:08:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:08:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:08:02 Protein Expression Plasmid Vector	PHLAP92543094	Plasmid vector containing HLA-MICB*005:08:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:08:02 protein. This plasmid can be used for constructing HLA-MICB*005:08:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:08:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:09 Protein Expression Plasmid Vector	PHLAP92543095	Plasmid vector containing HLA-MICB*005:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:09 protein. This plasmid can be used for constructing HLA-MICB*005:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:10 Protein Expression Plasmid Vector	PHLAP92543096	Plasmid vector containing HLA-MICB*005:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:10 protein. This plasmid can be used for constructing HLA-MICB*005:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:11 Protein Expression Plasmid Vector	PHLAP92543097	Plasmid vector containing HLA-MICB*005:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:11 protein. This plasmid can be used for constructing HLA-MICB*005:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:12 Protein Expression Plasmid Vector	PHLAP92543098	Plasmid vector containing HLA-MICB*005:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:12 protein. This plasmid can be used for constructing HLA-MICB*005:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*005:13 Protein Expression Plasmid Vector	PHLAP92543099	Plasmid vector containing HLA-MICB*005:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:13 protein. This plasmid can be used for constructing HLA-MICB*005:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:14 Protein Expression Plasmid Vector	PHLAP925431000	Plasmid vector containing HLA-MICB*005:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:14 protein. This plasmid can be used for constructing HLA-MICB*005:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:15 Protein Expression Plasmid Vector	PHLAP925431001	Plasmid vector containing HLA-MICB*005:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:15 protein. This plasmid can be used for constructing HLA-MICB*005:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*005:16 Protein Expression Plasmid Vector	PHLAP925431002	Plasmid vector containing HLA-MICB*005:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*005:16 protein. This plasmid can be used for constructing HLA-MICB*005:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*005:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*006:01:01 Protein Expression Plasmid Vector	PHLAP925431003	Plasmid vector containing HLA-MICB*006:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*006:01:01 protein. This plasmid can be used for constructing HLA-MICB*006:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*006:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*006:01:02 Protein Expression Plasmid Vector	PHLAP925431004	Plasmid vector containing HLA-MICB*006:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*006:01:02 protein. This plasmid can be used for constructing HLA-MICB*006:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*006:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*007 Protein Expression Plasmid Vector	PHLAP925431005	Plasmid vector containing HLA-MICB*007 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*007 protein. This plasmid can be used for constructing HLA-MICB*007 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*007 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*008:01:01 Protein Expression Plasmid Vector	PHLAP92543106	Plasmid vector containing HLA-MICB*008:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:01 protein. This plasmid can be used for constructing HLA-MICB*008:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:02 Protein Expression Plasmid Vector	PHLAP92543107	Plasmid vector containing HLA-MICB*008:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:02 protein. This plasmid can be used for constructing HLA-MICB*008:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:03 Protein Expression Plasmid Vector	PHLAP92543108	Plasmid vector containing HLA-MICB*008:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:03 protein. This plasmid can be used for constructing HLA-MICB*008:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:04 Protein Expression Plasmid Vector	PHLAP92543109	Plasmid vector containing HLA-MICB*008:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:04 protein. This plasmid can be used for constructing HLA-MICB*008:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:05 Protein Expression Plasmid Vector	PHLAP92543110	Plasmid vector containing HLA-MICB*008:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:05 protein. This plasmid can be used for constructing HLA-MICB*008:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:06 Protein Expression Plasmid Vector	PHLAP92543111	Plasmid vector containing HLA-MICB*008:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:06 protein. This plasmid can be used for constructing HLA-MICB*008:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:07 Protein Expression Plasmid Vector	PHLAP92543112	Plasmid vector containing HLA-MICB*008:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:07 protein. This plasmid can be used for constructing HLA-MICB*008:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*008:01:08 Protein Expression Plasmid Vector	PHLAP925431113	Plasmid vector containing HLA-MICB*008:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:08 protein. This plasmid can be used for constructing HLA-MICB*008:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:09 Protein Expression Plasmid Vector	PHLAP925431114	Plasmid vector containing HLA-MICB*008:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:09 protein. This plasmid can be used for constructing HLA-MICB*008:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:10 Protein Expression Plasmid Vector	PHLAP925431115	Plasmid vector containing HLA-MICB*008:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:10 protein. This plasmid can be used for constructing HLA-MICB*008:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:11 Protein Expression Plasmid Vector	PHLAP925431116	Plasmid vector containing HLA-MICB*008:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:11 protein. This plasmid can be used for constructing HLA-MICB*008:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:12 Protein Expression Plasmid Vector	PHLAP925431117	Plasmid vector containing HLA-MICB*008:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:12 protein. This plasmid can be used for constructing HLA-MICB*008:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:13 Protein Expression Plasmid Vector	PHLAP925431118	Plasmid vector containing HLA-MICB*008:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:13 protein. This plasmid can be used for constructing HLA-MICB*008:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:14 Protein Expression Plasmid Vector	PHLAP925431119	Plasmid vector containing HLA-MICB*008:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:14 protein. This plasmid can be used for constructing HLA-MICB*008:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*008:01:15 Protein Expression Plasmid Vector	PHLAP925431210	Plasmid vector containing HLA-MICB*008:01:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:15 protein. This plasmid can be used for constructing HLA-MICB*008:01:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:16 Protein Expression Plasmid Vector	PHLAP925431211	Plasmid vector containing HLA-MICB*008:01:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:16 protein. This plasmid can be used for constructing HLA-MICB*008:01:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:17 Protein Expression Plasmid Vector	PHLAP925431212	Plasmid vector containing HLA-MICB*008:01:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:17 protein. This plasmid can be used for constructing HLA-MICB*008:01:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:18 Protein Expression Plasmid Vector	PHLAP925431213	Plasmid vector containing HLA-MICB*008:01:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:18 protein. This plasmid can be used for constructing HLA-MICB*008:01:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:19 Protein Expression Plasmid Vector	PHLAP925431214	Plasmid vector containing HLA-MICB*008:01:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:19 protein. This plasmid can be used for constructing HLA-MICB*008:01:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*008:01:20 Protein Expression Plasmid Vector	PHLAP925431215	Plasmid vector containing HLA-MICB*008:01:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*008:01:20 protein. This plasmid can be used for constructing HLA-MICB*008:01:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*008:01:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:01N Protein Expression Plasmid Vector	PHLAP925431216	Plasmid vector containing HLA-MICB*009:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:01N protein. This plasmid can be used for constructing HLA-MICB*009:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*009:01:02N Protein Expression Plasmid Vector	PHLAP92543127	Plasmid vector containing HLA-MICB*009:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:02N protein. This plasmid can be used for constructing HLA-MICB*009:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:03N Protein Expression Plasmid Vector	PHLAP92543128	Plasmid vector containing HLA-MICB*009:01:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:03N protein. This plasmid can be used for constructing HLA-MICB*009:01:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:04N Protein Expression Plasmid Vector	PHLAP92543129	Plasmid vector containing HLA-MICB*009:01:04N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:04N protein. This plasmid can be used for constructing HLA-MICB*009:01:04N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:04N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:05N Protein Expression Plasmid Vector	PHLAP925431310	Plasmid vector containing HLA-MICB*009:01:05N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:05N protein. This plasmid can be used for constructing HLA-MICB*009:01:05N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:05N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:06N Protein Expression Plasmid Vector	PHLAP925431311	Plasmid vector containing HLA-MICB*009:01:06N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:06N protein. This plasmid can be used for constructing HLA-MICB*009:01:06N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:06N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:07N Protein Expression Plasmid Vector	PHLAP925431312	Plasmid vector containing HLA-MICB*009:01:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:07N protein. This plasmid can be used for constructing HLA-MICB*009:01:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:08N Protein Expression Plasmid Vector	PHLAP925431313	Plasmid vector containing HLA-MICB*009:01:08N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:08N protein. This plasmid can be used for constructing HLA-MICB*009:01:08N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:08N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*009:01:09N Protein Expression Plasmid Vector	PHLAP92543134	Plasmid vector containing HLA-MICB*009:01:09N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:09N protein. This plasmid can be used for constructing HLA-MICB*009:01:09N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:09N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:10N Protein Expression Plasmid Vector	PHLAP92543135	Plasmid vector containing HLA-MICB*009:01:10N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:10N protein. This plasmid can be used for constructing HLA-MICB*009:01:10N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:10N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:11N Protein Expression Plasmid Vector	PHLAP92543136	Plasmid vector containing HLA-MICB*009:01:11N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:11N protein. This plasmid can be used for constructing HLA-MICB*009:01:11N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:11N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:12N Protein Expression Plasmid Vector	PHLAP92543137	Plasmid vector containing HLA-MICB*009:01:12N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:12N protein. This plasmid can be used for constructing HLA-MICB*009:01:12N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:12N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:13N Protein Expression Plasmid Vector	PHLAP92543138	Plasmid vector containing HLA-MICB*009:01:13N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:13N protein. This plasmid can be used for constructing HLA-MICB*009:01:13N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:13N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:14N Protein Expression Plasmid Vector	PHLAP92543139	Plasmid vector containing HLA-MICB*009:01:14N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:14N protein. This plasmid can be used for constructing HLA-MICB*009:01:14N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:14N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*009:01:15N Protein Expression Plasmid Vector	PHLAP92543140	Plasmid vector containing HLA-MICB*009:01:15N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*009:01:15N protein. This plasmid can be used for constructing HLA-MICB*009:01:15N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*009:01:15N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*010 Protein Expression Plasmid Vector	PHLAP92543141	Plasmid vector containing HLA-MICB*010 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*010 protein. This plasmid can be used for constructing HLA-MICB*010 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*010 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*011 Protein Expression Plasmid Vector	PHLAP92543142	Plasmid vector containing HLA-MICB*011 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*011 protein. This plasmid can be used for constructing HLA-MICB*011 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*011 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*012 Protein Expression Plasmid Vector	PHLAP92543143	Plasmid vector containing HLA-MICB*012 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*012 protein. This plasmid can be used for constructing HLA-MICB*012 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*012 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*013:01:01 Protein Expression Plasmid Vector	PHLAP92543144	Plasmid vector containing HLA-MICB*013:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:01 protein. This plasmid can be used for constructing HLA-MICB*013:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*013:01:02 Protein Expression Plasmid Vector	PHLAP92543145	Plasmid vector containing HLA-MICB*013:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:02 protein. This plasmid can be used for constructing HLA-MICB*013:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*013:01:03 Protein Expression Plasmid Vector	PHLAP92543146	Plasmid vector containing HLA-MICB*013:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:03 protein. This plasmid can be used for constructing HLA-MICB*013:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*013:01:04 Protein Expression Plasmid Vector	PHLAP92543147	Plasmid vector containing HLA-MICB*013:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:04 protein. This plasmid can be used for constructing HLA-MICB*013:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*013:01:05 Protein Expression Plasmid Vector	PHLAP92543148	Plasmid vector containing HLA-MICB*013:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:05 protein. This plasmid can be used for constructing HLA-MICB*013:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*013:01:06 Protein Expression Plasmid Vector	PHLAP92543149	Plasmid vector containing HLA-MICB*013:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*013:01:06 protein. This plasmid can be used for constructing HLA-MICB*013:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*013:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:01 Protein Expression Plasmid Vector	PHLAP92543150	Plasmid vector containing HLA-MICB*014:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:01 protein. This plasmid can be used for constructing HLA-MICB*014:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:02 Protein Expression Plasmid Vector	PHLAP92543151	Plasmid vector containing HLA-MICB*014:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:02 protein. This plasmid can be used for constructing HLA-MICB*014:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:03 Protein Expression Plasmid Vector	PHLAP92543152	Plasmid vector containing HLA-MICB*014:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:03 protein. This plasmid can be used for constructing HLA-MICB*014:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:04 Protein Expression Plasmid Vector	PHLAP92543153	Plasmid vector containing HLA-MICB*014:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:04 protein. This plasmid can be used for constructing HLA-MICB*014:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:05 Protein Expression Plasmid Vector	PHLAP92543154	Plasmid vector containing HLA-MICB*014:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:05 protein. This plasmid can be used for constructing HLA-MICB*014:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*014:01:06 Protein Expression Plasmid Vector	PHLAP92543155	Plasmid vector containing HLA-MICB*014:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:06 protein. This plasmid can be used for constructing HLA-MICB*014:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:07 Protein Expression Plasmid Vector	PHLAP92543156	Plasmid vector containing HLA-MICB*014:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:07 protein. This plasmid can be used for constructing HLA-MICB*014:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:08 Protein Expression Plasmid Vector	PHLAP92543157	Plasmid vector containing HLA-MICB*014:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:08 protein. This plasmid can be used for constructing HLA-MICB*014:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:01:09 Protein Expression Plasmid Vector	PHLAP92543158	Plasmid vector containing HLA-MICB*014:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:01:09 protein. This plasmid can be used for constructing HLA-MICB*014:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:02 Protein Expression Plasmid Vector	PHLAP92543159	Plasmid vector containing HLA-MICB*014:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:02 protein. This plasmid can be used for constructing HLA-MICB*014:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*014:03 Protein Expression Plasmid Vector	PHLAP92543160	Plasmid vector containing HLA-MICB*014:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*014:03 protein. This plasmid can be used for constructing HLA-MICB*014:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*014:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*015 Protein Expression Plasmid Vector	PHLAP92543161	Plasmid vector containing HLA-MICB*015 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*015 protein. This plasmid can be used for constructing HLA-MICB*015 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*015 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*016 Protein Expression Plasmid Vector	PHLAP925431612	Plasmid vector containing HLA-MICB*016 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*016 protein. This plasmid can be used for constructing HLA-MICB*016 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*016 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*017 Protein Expression Plasmid Vector	PHLAP925431613	Plasmid vector containing HLA-MICB*017 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*017 protein. This plasmid can be used for constructing HLA-MICB*017 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*017 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*018:01:01 Protein Expression Plasmid Vector	PHLAP925431614	Plasmid vector containing HLA-MICB*018:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*018:01:01 protein. This plasmid can be used for constructing HLA-MICB*018:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*018:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*018:01:02 Protein Expression Plasmid Vector	PHLAP925431615	Plasmid vector containing HLA-MICB*018:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*018:01:02 protein. This plasmid can be used for constructing HLA-MICB*018:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*018:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*018:01:03 Protein Expression Plasmid Vector	PHLAP925431616	Plasmid vector containing HLA-MICB*018:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*018:01:03 protein. This plasmid can be used for constructing HLA-MICB*018:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*018:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:01 Protein Expression Plasmid Vector	PHLAP925431617	Plasmid vector containing HLA-MICB*019:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:01 protein. This plasmid can be used for constructing HLA-MICB*019:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:02 Protein Expression Plasmid Vector	PHLAP925431618	Plasmid vector containing HLA-MICB*019:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:02 protein. This plasmid can be used for constructing HLA-MICB*019:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*019:01:03 Protein Expression Plasmid Vector	PHLAP92543169	Plasmid vector containing HLA-MICB*019:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:03 protein. This plasmid can be used for constructing HLA-MICB*019:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:04 Protein Expression Plasmid Vector	PHLAP92543170	Plasmid vector containing HLA-MICB*019:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:04 protein. This plasmid can be used for constructing HLA-MICB*019:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:05 Protein Expression Plasmid Vector	PHLAP92543171	Plasmid vector containing HLA-MICB*019:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:05 protein. This plasmid can be used for constructing HLA-MICB*019:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:06 Protein Expression Plasmid Vector	PHLAP92543172	Plasmid vector containing HLA-MICB*019:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:06 protein. This plasmid can be used for constructing HLA-MICB*019:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:07 Protein Expression Plasmid Vector	PHLAP92543173	Plasmid vector containing HLA-MICB*019:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:07 protein. This plasmid can be used for constructing HLA-MICB*019:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*019:01:08 Protein Expression Plasmid Vector	PHLAP92543174	Plasmid vector containing HLA-MICB*019:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*019:01:08 protein. This plasmid can be used for constructing HLA-MICB*019:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*019:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*020:01:01 Protein Expression Plasmid Vector	PHLAP92543175	Plasmid vector containing HLA-MICB*020:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*020:01:01 protein. This plasmid can be used for constructing HLA-MICB*020:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*020:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*020:01:02 Protein Expression Plasmid Vector	PHLAP92543176	Plasmid vector containing HLA-MICB*020:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*020:01:02 protein. This plasmid can be used for constructing HLA-MICB*020:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*020:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*020:01:03 Protein Expression Plasmid Vector	PHLAP92543177	Plasmid vector containing HLA-MICB*020:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*020:01:03 protein. This plasmid can be used for constructing HLA-MICB*020:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*020:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:01N Protein Expression Plasmid Vector	PHLAP92543178	Plasmid vector containing HLA-MICB*021:01:01N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:01N protein. This plasmid can be used for constructing HLA-MICB*021:01:01N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:01N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:02N Protein Expression Plasmid Vector	PHLAP92543179	Plasmid vector containing HLA-MICB*021:01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:02N protein. This plasmid can be used for constructing HLA-MICB*021:01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:03N Protein Expression Plasmid Vector	PHLAP92543180	Plasmid vector containing HLA-MICB*021:01:03N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:03N protein. This plasmid can be used for constructing HLA-MICB*021:01:03N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:03N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:04N Protein Expression Plasmid Vector	PHLAP92543181	Plasmid vector containing HLA-MICB*021:01:04N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:04N protein. This plasmid can be used for constructing HLA-MICB*021:01:04N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:04N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:05N Protein Expression Plasmid Vector	PHLAP92543182	Plasmid vector containing HLA-MICB*021:01:05N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:05N protein. This plasmid can be used for constructing HLA-MICB*021:01:05N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:05N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*021:01:06N Protein Expression Plasmid Vector	PHLAP925431833	Plasmid vector containing HLA-MICB*021:01:06N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:06N protein. This plasmid can be used for constructing HLA-MICB*021:01:06N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:06N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*021:01:07N Protein Expression Plasmid Vector	PHLAP925431834	Plasmid vector containing HLA-MICB*021:01:07N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*021:01:07N protein. This plasmid can be used for constructing HLA-MICB*021:01:07N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*021:01:07N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*022 Protein Expression Plasmid Vector	PHLAP925431835	Plasmid vector containing HLA-MICB*022 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*022 protein. This plasmid can be used for constructing HLA-MICB*022 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*022 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*023 Protein Expression Plasmid Vector	PHLAP925431836	Plasmid vector containing HLA-MICB*023 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*023 protein. This plasmid can be used for constructing HLA-MICB*023 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*023 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*024:01:01 Protein Expression Plasmid Vector	PHLAP925431837	Plasmid vector containing HLA-MICB*024:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:01 protein. This plasmid can be used for constructing HLA-MICB*024:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*024:01:02 Protein Expression Plasmid Vector	PHLAP925431838	Plasmid vector containing HLA-MICB*024:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:02 protein. This plasmid can be used for constructing HLA-MICB*024:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*024:01:03 Protein Expression Plasmid Vector	PHLAP925431839	Plasmid vector containing HLA-MICB*024:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:03 protein. This plasmid can be used for constructing HLA-MICB*024:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*024:01:04 Protein Expression Plasmid Vector	PHLAP92543190	Plasmid vector containing HLA-MICB*024:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:04 protein. This plasmid can be used for constructing HLA-MICB*024:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*024:01:05 Protein Expression Plasmid Vector	PHLAP92543191	Plasmid vector containing HLA-MICB*024:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:05 protein. This plasmid can be used for constructing HLA-MICB*024:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*024:01:06 Protein Expression Plasmid Vector	PHLAP92543192	Plasmid vector containing HLA-MICB*024:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*024:01:06 protein. This plasmid can be used for constructing HLA-MICB*024:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*024:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*025:01:01 Protein Expression Plasmid Vector	PHLAP92543193	Plasmid vector containing HLA-MICB*025:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*025:01:01 protein. This plasmid can be used for constructing HLA-MICB*025:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*025:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*025:01:02 Protein Expression Plasmid Vector	PHLAP92543194	Plasmid vector containing HLA-MICB*025:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*025:01:02 protein. This plasmid can be used for constructing HLA-MICB*025:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*025:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*025:01:03 Protein Expression Plasmid Vector	PHLAP92543195	Plasmid vector containing HLA-MICB*025:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*025:01:03 protein. This plasmid can be used for constructing HLA-MICB*025:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*025:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*025:01:04 Protein Expression Plasmid Vector	PHLAP92543196	Plasmid vector containing HLA-MICB*025:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*025:01:04 protein. This plasmid can be used for constructing HLA-MICB*025:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*025:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*025:01:05 Protein Expression Plasmid Vector	PHLAP92543197	Plasmid vector containing HLA-MICB*025:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*025:01:05 protein. This plasmid can be used for constructing HLA-MICB*025:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*025:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*026 Protein Expression Plasmid Vector	PHLAP92543198	Plasmid vector containing HLA-MICB*026 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*026 protein. This plasmid can be used for constructing HLA-MICB*026 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*026 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*027 Protein Expression Plasmid Vector	PHLAP92543199	Plasmid vector containing HLA-MICB*027 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*027 protein. This plasmid can be used for constructing HLA-MICB*027 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*027 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*028 Protein Expression Plasmid Vector	PHLAP925432000	Plasmid vector containing HLA-MICB*028 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*028 protein. This plasmid can be used for constructing HLA-MICB*028 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*028 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*029 Protein Expression Plasmid Vector	PHLAP925432001	Plasmid vector containing HLA-MICB*029 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*029 protein. This plasmid can be used for constructing HLA-MICB*029 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*029 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*030 Protein Expression Plasmid Vector	PHLAP925432002	Plasmid vector containing HLA-MICB*030 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*030 protein. This plasmid can be used for constructing HLA-MICB*030 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*030 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*031:01:01 Protein Expression Plasmid Vector	PHLAP925432003	Plasmid vector containing HLA-MICB*031:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:01 protein. This plasmid can be used for constructing HLA-MICB*031:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*031:01:02 Protein Expression Plasmid Vector	PHLAP92543204	Plasmid vector containing HLA-MICB*031:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:02 protein. This plasmid can be used for constructing HLA-MICB*031:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*031:01:03 Protein Expression Plasmid Vector	PHLAP92543205	Plasmid vector containing HLA-MICB*031:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:03 protein. This plasmid can be used for constructing HLA-MICB*031:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*031:01:04 Protein Expression Plasmid Vector	PHLAP92543206	Plasmid vector containing HLA-MICB*031:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:04 protein. This plasmid can be used for constructing HLA-MICB*031:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*031:01:05 Protein Expression Plasmid Vector	PHLAP92543207	Plasmid vector containing HLA-MICB*031:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:05 protein. This plasmid can be used for constructing HLA-MICB*031:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*031:01:06 Protein Expression Plasmid Vector	PHLAP92543208	Plasmid vector containing HLA-MICB*031:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*031:01:06 protein. This plasmid can be used for constructing HLA-MICB*031:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*031:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*032 Protein Expression Plasmid Vector	PHLAP92543209	Plasmid vector containing HLA-MICB*032 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*032 protein. This plasmid can be used for constructing HLA-MICB*032 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*032 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*033 Protein Expression Plasmid Vector	PHLAP925432110	Plasmid vector containing HLA-MICB*033 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*033 protein. This plasmid can be used for constructing HLA-MICB*033 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*033 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*034 Protein Expression Plasmid Vector	PHLAP925432111	Plasmid vector containing HLA-MICB*034 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*034 protein. This plasmid can be used for constructing HLA-MICB*034 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*034 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*035 Protein Expression Plasmid Vector	PHLAP925432112	Plasmid vector containing HLA-MICB*035 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*035 protein. This plasmid can be used for constructing HLA-MICB*035 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*035 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*036 Protein Expression Plasmid Vector	PHLAP925432113	Plasmid vector containing HLA-MICB*036 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*036 protein. This plasmid can be used for constructing HLA-MICB*036 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*036 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*037 Protein Expression Plasmid Vector	PHLAP925432114	Plasmid vector containing HLA-MICB*037 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*037 protein. This plasmid can be used for constructing HLA-MICB*037 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*037 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*038 Protein Expression Plasmid Vector	PHLAP925432115	Plasmid vector containing HLA-MICB*038 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*038 protein. This plasmid can be used for constructing HLA-MICB*038 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*038 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*039 Protein Expression Plasmid Vector	PHLAP925432116	Plasmid vector containing HLA-MICB*039 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*039 protein. This plasmid can be used for constructing HLA-MICB*039 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*039 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*040 Protein Expression Plasmid Vector	PHLAP925432117	Plasmid vector containing HLA-MICB*040 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*040 protein. This plasmid can be used for constructing HLA-MICB*040 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*040 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*041N Protein Expression Plasmid Vector	PHLAP925432118	Plasmid vector containing HLA-MICB*041N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*041N protein. This plasmid can be used for constructing HLA-MICB*041N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*041N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*042 Protein Expression Plasmid Vector	PHLAP92543219	Plasmid vector containing HLA-MICB*042 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*042 protein. This plasmid can be used for constructing HLA-MICB*042 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*042 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*043N Protein Expression Plasmid Vector	PHLAP92543220	Plasmid vector containing HLA-MICB*043N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*043N protein. This plasmid can be used for constructing HLA-MICB*043N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*043N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*044 Protein Expression Plasmid Vector	PHLAP92543221	Plasmid vector containing HLA-MICB*044 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*044 protein. This plasmid can be used for constructing HLA-MICB*044 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*044 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*045N Protein Expression Plasmid Vector	PHLAP92543222	Plasmid vector containing HLA-MICB*045N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*045N protein. This plasmid can be used for constructing HLA-MICB*045N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*045N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*046 Protein Expression Plasmid Vector	PHLAP92543223	Plasmid vector containing HLA-MICB*046 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*046 protein. This plasmid can be used for constructing HLA-MICB*046 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*046 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*047 Protein Expression Plasmid Vector	PHLAP92543224	Plasmid vector containing HLA-MICB*047 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*047 protein. This plasmid can be used for constructing HLA-MICB*047 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*047 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*048 Protein Expression Plasmid Vector	PHLAP92543225	Plasmid vector containing HLA-MICB*048 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*048 protein. This plasmid can be used for constructing HLA-MICB*048 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*048 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*049 Protein Expression Plasmid Vector	PHLAP92543226	Plasmid vector containing HLA-MICB*049 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*049 protein. This plasmid can be used for constructing HLA-MICB*049 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*049 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*050 Protein Expression Plasmid Vector	PHLAP92543227	Plasmid vector containing HLA-MICB*050 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*050 protein. This plasmid can be used for constructing HLA-MICB*050 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*050 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*051 Protein Expression Plasmid Vector	PHLAP92543228	Plasmid vector containing HLA-MICB*051 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*051 protein. This plasmid can be used for constructing HLA-MICB*051 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*051 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*052 Protein Expression Plasmid Vector	PHLAP92543229	Plasmid vector containing HLA-MICB*052 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*052 protein. This plasmid can be used for constructing HLA-MICB*052 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*052 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*053 Protein Expression Plasmid Vector	PHLAP92543230	Plasmid vector containing HLA-MICB*053 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*053 protein. This plasmid can be used for constructing HLA-MICB*053 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*053 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*054 Protein Expression Plasmid Vector	PHLAP92543231	Plasmid vector containing HLA-MICB*054 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*054 protein. This plasmid can be used for constructing HLA-MICB*054 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*054 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*055 Protein Expression Plasmid Vector	PHLAP92543232	Plasmid vector containing HLA-MICB*055 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*055 protein. This plasmid can be used for constructing HLA-MICB*055 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*055 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*056 Protein Expression Plasmid Vector	PHLAP92543233	Plasmid vector containing HLA-MICB*056 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*056 protein. This plasmid can be used for constructing HLA-MICB*056 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*056 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*057 Protein Expression Plasmid Vector	PHLAP92543234	Plasmid vector containing HLA-MICB*057 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*057 protein. This plasmid can be used for constructing HLA-MICB*057 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*057 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-MICB*058 Protein Expression Plasmid Vector	PHLAP92543235	Plasmid vector containing HLA-MICB*058 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*058 protein. This plasmid can be used for constructing HLA-MICB*058 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*058 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-MICB*059 Protein Expression Plasmid Vector	PHLAP92543236	Plasmid vector containing HLA-MICB*059 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-MICB*059 protein. This plasmid can be used for constructing HLA-MICB*059 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-MICB*059 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-N*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543237	Plasmid vector containing HLA-N*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-N*01:01:01:01 protein. This plasmid can be used for constructing HLA-N*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-N*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-N*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543238	Plasmid vector containing HLA-N*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-N*01:01:01:02 protein. This plasmid can be used for constructing HLA-N*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-N*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-N*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92543239	Plasmid vector containing HLA-N*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-N*01:01:01:03 protein. This plasmid can be used for constructing HLA-N*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-N*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-N*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92543240	Plasmid vector containing HLA-N*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-N*01:01:01:04 protein. This plasmid can be used for constructing HLA-N*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-N*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-N*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92543241	Plasmid vector containing HLA-N*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-N*01:01:01:05 protein. This plasmid can be used for constructing HLA-N*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-N*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-P*01:01:01:01 Protein Expression Plasmid Vector	PHLAP925432 42	Plasmid vector containing HLA-P*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-P*01:01:01:01 protein. This plasmid can be used for constructing HLA-P*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-P*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-P*01:01:01:02 Protein Expression Plasmid Vector	PHLAP925432 43	Plasmid vector containing HLA-P*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-P*01:01:01:02 protein. This plasmid can be used for constructing HLA-P*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-P*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-P*01:02 Protein Expression Plasmid Vector	PHLAP925432 44	Plasmid vector containing HLA-P*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-P*01:02 protein. This plasmid can be used for constructing HLA-P*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-P*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-P*02:01:01:01 Protein Expression Plasmid Vector	PHLAP925432 45	Plasmid vector containing HLA-P*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-P*02:01:01:01 protein. This plasmid can be used for constructing HLA-P*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-P*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-P*02:01:01:02 Protein Expression Plasmid Vector	PHLAP925432 46	Plasmid vector containing HLA-P*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-P*02:01:01:02 protein. This plasmid can be used for constructing HLA-P*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-P*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-R*01:01:01:01 Protein Expression Plasmid Vector	PHLAP925432 47	Plasmid vector containing HLA-R*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-R*01:01:01:01 protein. This plasmid can be used for constructing HLA-R*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-R*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-R*01:01:01:02 Protein Expression Plasmid Vector	PHLAP925432 48	Plasmid vector containing HLA-R*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-R*01:01:01:02 protein. This plasmid can be used for constructing HLA-R*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-R*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-S*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543249	Plasmid vector containing HLA-S*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:01:01:01 protein. This plasmid can be used for constructing HLA-S*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543250	Plasmid vector containing HLA-S*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:01:01:02 protein. This plasmid can be used for constructing HLA-S*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:02:01:01 Protein Expression Plasmid Vector	PHLAP92543251	Plasmid vector containing HLA-S*01:02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:02:01:01 protein. This plasmid can be used for constructing HLA-S*01:02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:02:01:02 Protein Expression Plasmid Vector	PHLAP92543252	Plasmid vector containing HLA-S*01:02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:02:01:02 protein. This plasmid can be used for constructing HLA-S*01:02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:02:01:03 Protein Expression Plasmid Vector	PHLAP92543253	Plasmid vector containing HLA-S*01:02:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:02:01:03 protein. This plasmid can be used for constructing HLA-S*01:02:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:02:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:03 Protein Expression Plasmid Vector	PHLAP92543254	Plasmid vector containing HLA-S*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:03 protein. This plasmid can be used for constructing HLA-S*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-S*01:04 Protein Expression Plasmid Vector	PHLAP92543255	Plasmid vector containing HLA-S*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-S*01:04 protein. This plasmid can be used for constructing HLA-S*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-S*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-T*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543256	Plasmid vector containing HLA-T*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*01:01:01:01 protein. This plasmid can be used for constructing HLA-T*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543257	Plasmid vector containing HLA-T*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*01:01:01:02 protein. This plasmid can be used for constructing HLA-T*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92543258	Plasmid vector containing HLA-T*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*01:01:01:03 protein. This plasmid can be used for constructing HLA-T*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92543259	Plasmid vector containing HLA-T*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*01:01:01:04 protein. This plasmid can be used for constructing HLA-T*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92543260	Plasmid vector containing HLA-T*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*01:01:01:05 protein. This plasmid can be used for constructing HLA-T*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*02:01:01:01 Protein Expression Plasmid Vector	PHLAP92543261	Plasmid vector containing HLA-T*02:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*02:01:01:01 protein. This plasmid can be used for constructing HLA-T*02:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*02:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*02:01:01:02 Protein Expression Plasmid Vector	PHLAP92543262	Plasmid vector containing HLA-T*02:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*02:01:01:02 protein. This plasmid can be used for constructing HLA-T*02:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*02:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-T*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92543263	Plasmid vector containing HLA-T*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*03:01:01:01 protein. This plasmid can be used for constructing HLA-T*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-T*03:01:01:02 Protein Expression Plasmid Vector	PHLAP92543264	Plasmid vector containing HLA-T*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-T*03:01:01:02 protein. This plasmid can be used for constructing HLA-T*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-T*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543265	Plasmid vector containing HLA-TAP1*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:01 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543266	Plasmid vector containing HLA-TAP1*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:02 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92543267	Plasmid vector containing HLA-TAP1*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:03 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92543268	Plasmid vector containing HLA-TAP1*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:04 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92543269	Plasmid vector containing HLA-TAP1*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:05 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP1*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92543270	Plasmid vector containing HLA-TAP1*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:01:06 protein. This plasmid can be used for constructing HLA-TAP1*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:01:02 Protein Expression Plasmid Vector	PHLAP92543271	Plasmid vector containing HLA-TAP1*01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:01:02 protein. This plasmid can be used for constructing HLA-TAP1*01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:02N Protein Expression Plasmid Vector	PHLAP92543272	Plasmid vector containing HLA-TAP1*01:02N protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:02N protein. This plasmid can be used for constructing HLA-TAP1*01:02N overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:02N protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*01:03 Protein Expression Plasmid Vector	PHLAP92543273	Plasmid vector containing HLA-TAP1*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:03 protein. This plasmid can be used for constructing HLA-TAP1*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-TAP1*01:04 Protein Expression Plasmid Vector	PHLAP92543274	Plasmid vector containing HLA-TAP1*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:04 protein. This plasmid can be used for constructing HLA-TAP1*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-TAP1*01:05 Protein Expression Plasmid Vector	PHLAP92543275	Plasmid vector containing HLA-TAP1*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:05 protein. This plasmid can be used for constructing HLA-TAP1*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry
HLA-TAP1*01:06 Protein Expression Plasmid Vector	PHLAP92543276	Plasmid vector containing HLA-TAP1*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:06 protein. This plasmid can be used for constructing HLA-TAP1*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM	Inquiry

HLA-TAP1*01:07 Protein Expression Plasmid Vector	PHLAP92543277	Plasmid vector containing HLA-TAP1*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*01:07 protein. This plasmid can be used for constructing HLA-TAP1*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*02:01:01 Protein Expression Plasmid Vector	PHLAP92543278	Plasmid vector containing HLA-TAP1*02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*02:01:01 protein. This plasmid can be used for constructing HLA-TAP1*02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*02:01:02 Protein Expression Plasmid Vector	PHLAP92543279	Plasmid vector containing HLA-TAP1*02:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*02:01:02 protein. This plasmid can be used for constructing HLA-TAP1*02:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*02:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*03:01 Protein Expression Plasmid Vector	PHLAP92543280	Plasmid vector containing HLA-TAP1*03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*03:01 protein. This plasmid can be used for constructing HLA-TAP1*03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*04:01 Protein Expression Plasmid Vector	PHLAP92543281	Plasmid vector containing HLA-TAP1*04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*04:01 protein. This plasmid can be used for constructing HLA-TAP1*04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*05:01 Protein Expression Plasmid Vector	PHLAP92543282	Plasmid vector containing HLA-TAP1*05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*05:01 protein. This plasmid can be used for constructing HLA-TAP1*05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP1*06:01 Protein Expression Plasmid Vector	PHLAP92543283	Plasmid vector containing HLA-TAP1*06:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP1*06:01 protein. This plasmid can be used for constructing HLA-TAP1*06:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP1*06:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:01 Protein Expression Plasmid Vector	PHLAP92543284	Plasmid vector containing HLA-TAP2*01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:01 protein. This plasmid can be used for constructing HLA-TAP2*01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:02:01 Protein Expression Plasmid Vector	PHLAP92543285	Plasmid vector containing HLA-TAP2*01:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:02:01 protein. This plasmid can be used for constructing HLA-TAP2*01:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:02:02 Protein Expression Plasmid Vector	PHLAP92543286	Plasmid vector containing HLA-TAP2*01:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:02:02 protein. This plasmid can be used for constructing HLA-TAP2*01:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:01 Protein Expression Plasmid Vector	PHLAP92543287	Plasmid vector containing HLA-TAP2*01:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:01 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:02 Protein Expression Plasmid Vector	PHLAP92543288	Plasmid vector containing HLA-TAP2*01:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:02 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:03 Protein Expression Plasmid Vector	PHLAP92543289	Plasmid vector containing HLA-TAP2*01:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:03 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:04 Protein Expression Plasmid Vector	PHLAP92543290	Plasmid vector containing HLA-TAP2*01:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:04 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:03:05 Protein Expression Plasmid Vector	PHLAP92543291	Plasmid vector containing HLA-TAP2*01:01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:05 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:06 Protein Expression Plasmid Vector	PHLAP92543292	Plasmid vector containing HLA-TAP2*01:01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:06 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:07 Protein Expression Plasmid Vector	PHLAP92543293	Plasmid vector containing HLA-TAP2*01:01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:07 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:08 Protein Expression Plasmid Vector	PHLAP92543294	Plasmid vector containing HLA-TAP2*01:01:03:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:08 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:09 Protein Expression Plasmid Vector	PHLAP92543295	Plasmid vector containing HLA-TAP2*01:01:03:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:09 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:10 Protein Expression Plasmid Vector	PHLAP92543296	Plasmid vector containing HLA-TAP2*01:01:03:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:10 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:11 Protein Expression Plasmid Vector	PHLAP92543297	Plasmid vector containing HLA-TAP2*01:01:03:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:11 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:03:12 Protein Expression Plasmid Vector	PHLAP92543298	Plasmid vector containing HLA-TAP2*01:01:03:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:12 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:13 Protein Expression Plasmid Vector	PHLAP92543299	Plasmid vector containing HLA-TAP2*01:01:03:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:13 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:14 Protein Expression Plasmid Vector	PHLAP925433000	Plasmid vector containing HLA-TAP2*01:01:03:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:14 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:15 Protein Expression Plasmid Vector	PHLAP925433001	Plasmid vector containing HLA-TAP2*01:01:03:15 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:15 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:15 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:15 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:16 Protein Expression Plasmid Vector	PHLAP925433002	Plasmid vector containing HLA-TAP2*01:01:03:16 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:16 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:16 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:16 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:17 Protein Expression Plasmid Vector	PHLAP925433003	Plasmid vector containing HLA-TAP2*01:01:03:17 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:17 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:17 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:17 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:18 Protein Expression Plasmid Vector	PHLAP925433004	Plasmid vector containing HLA-TAP2*01:01:03:18 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:18 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:18 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:18 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:03:19 Protein Expression Plasmid Vector	PHLAP92543305	Plasmid vector containing HLA-TAP2*01:01:03:19 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:19 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:19 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:19 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:20 Protein Expression Plasmid Vector	PHLAP92543306	Plasmid vector containing HLA-TAP2*01:01:03:20 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:20 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:20 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:20 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:03:21 Protein Expression Plasmid Vector	PHLAP92543307	Plasmid vector containing HLA-TAP2*01:01:03:21 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:03:21 protein. This plasmid can be used for constructing HLA-TAP2*01:01:03:21 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:03:21 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:04 Protein Expression Plasmid Vector	PHLAP92543308	Plasmid vector containing HLA-TAP2*01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:04 protein. This plasmid can be used for constructing HLA-TAP2*01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:01 Protein Expression Plasmid Vector	PHLAP92543309	Plasmid vector containing HLA-TAP2*01:01:05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:01 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:02 Protein Expression Plasmid Vector	PHLAP925433110	Plasmid vector containing HLA-TAP2*01:01:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:02 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:03 Protein Expression Plasmid Vector	PHLAP925433111	Plasmid vector containing HLA-TAP2*01:01:05:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:03 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:05:04 Protein Expression Plasmid Vector	PHLAP925433112	Plasmid vector containing HLA-TAP2*01:01:05:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:04 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:05 Protein Expression Plasmid Vector	PHLAP925433113	Plasmid vector containing HLA-TAP2*01:01:05:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:05 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:06 Protein Expression Plasmid Vector	PHLAP925433114	Plasmid vector containing HLA-TAP2*01:01:05:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:06 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:07 Protein Expression Plasmid Vector	PHLAP925433115	Plasmid vector containing HLA-TAP2*01:01:05:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:07 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:08 Protein Expression Plasmid Vector	PHLAP925433116	Plasmid vector containing HLA-TAP2*01:01:05:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:08 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:09 Protein Expression Plasmid Vector	PHLAP925433117	Plasmid vector containing HLA-TAP2*01:01:05:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:09 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:10 Protein Expression Plasmid Vector	PHLAP925433118	Plasmid vector containing HLA-TAP2*01:01:05:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:10 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:05:11 Protein Expression Plasmid Vector	PHLAP92543319	Plasmid vector containing HLA-TAP2*01:01:05:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:11 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:05:12 Protein Expression Plasmid Vector	PHLAP92543320	Plasmid vector containing HLA-TAP2*01:01:05:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:05:12 protein. This plasmid can be used for constructing HLA-TAP2*01:01:05:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:05:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:06 Protein Expression Plasmid Vector	PHLAP92543321	Plasmid vector containing HLA-TAP2*01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:06 protein. This plasmid can be used for constructing HLA-TAP2*01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:01 Protein Expression Plasmid Vector	PHLAP92543322	Plasmid vector containing HLA-TAP2*01:01:07:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:01 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:02 Protein Expression Plasmid Vector	PHLAP92543323	Plasmid vector containing HLA-TAP2*01:01:07:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:02 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:03 Protein Expression Plasmid Vector	PHLAP92543324	Plasmid vector containing HLA-TAP2*01:01:07:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:03 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:04 Protein Expression Plasmid Vector	PHLAP92543325	Plasmid vector containing HLA-TAP2*01:01:07:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:04 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:07:05 Protein Expression Plasmid Vector	PHLAP92543326	Plasmid vector containing HLA-TAP2*01:01:07:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:05 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:06 Protein Expression Plasmid Vector	PHLAP92543327	Plasmid vector containing HLA-TAP2*01:01:07:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:06 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:07 Protein Expression Plasmid Vector	PHLAP92543328	Plasmid vector containing HLA-TAP2*01:01:07:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:07 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:08 Protein Expression Plasmid Vector	PHLAP92543329	Plasmid vector containing HLA-TAP2*01:01:07:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:08 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:09 Protein Expression Plasmid Vector	PHLAP92543330	Plasmid vector containing HLA-TAP2*01:01:07:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:09 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:10 Protein Expression Plasmid Vector	PHLAP92543331	Plasmid vector containing HLA-TAP2*01:01:07:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:10 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:07:11 Protein Expression Plasmid Vector	PHLAP92543332	Plasmid vector containing HLA-TAP2*01:01:07:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:11 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:01:07:12 Protein Expression Plasmid Vector	PHLAP92543333	Plasmid vector containing HLA-TAP2*01:01:07:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:07:12 protein. This plasmid can be used for constructing HLA-TAP2*01:01:07:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:07:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:01:08 Protein Expression Plasmid Vector	PHLAP92543334	Plasmid vector containing HLA-TAP2*01:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:01:08 protein. This plasmid can be used for constructing HLA-TAP2*01:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:02:01 Protein Expression Plasmid Vector	PHLAP92543335	Plasmid vector containing HLA-TAP2*01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:02:01 protein. This plasmid can be used for constructing HLA-TAP2*01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:02:02 Protein Expression Plasmid Vector	PHLAP92543336	Plasmid vector containing HLA-TAP2*01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:02:02 protein. This plasmid can be used for constructing HLA-TAP2*01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:01 Protein Expression Plasmid Vector	PHLAP92543337	Plasmid vector containing HLA-TAP2*01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:01 protein. This plasmid can be used for constructing HLA-TAP2*01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:01 Protein Expression Plasmid Vector	PHLAP92543338	Plasmid vector containing HLA-TAP2*01:03:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:01 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:02 Protein Expression Plasmid Vector	PHLAP92543339	Plasmid vector containing HLA-TAP2*01:03:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:02 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:03:02:03 Protein Expression Plasmid Vector	PHLAP92543340	Plasmid vector containing HLA-TAP2*01:03:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:03 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:04 Protein Expression Plasmid Vector	PHLAP92543341	Plasmid vector containing HLA-TAP2*01:03:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:04 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:05 Protein Expression Plasmid Vector	PHLAP92543342	Plasmid vector containing HLA-TAP2*01:03:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:05 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:06 Protein Expression Plasmid Vector	PHLAP92543343	Plasmid vector containing HLA-TAP2*01:03:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:06 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:07 Protein Expression Plasmid Vector	PHLAP92543344	Plasmid vector containing HLA-TAP2*01:03:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:07 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:02:08 Protein Expression Plasmid Vector	PHLAP92543345	Plasmid vector containing HLA-TAP2*01:03:02:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:02:08 protein. This plasmid can be used for constructing HLA-TAP2*01:03:02:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:02:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:03:03 Protein Expression Plasmid Vector	PHLAP92543346	Plasmid vector containing HLA-TAP2*01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:03 protein. This plasmid can be used for constructing HLA-TAP2*01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:03:04 Protein Expression Plasmid Vector	PHLAP92543347	Plasmid vector containing HLA-TAP2*01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:03:04 protein. This plasmid can be used for constructing HLA-TAP2*01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:04:01:01 Protein Expression Plasmid Vector	PHLAP92543348	Plasmid vector containing HLA-TAP2*01:04:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:04:01:01 protein. This plasmid can be used for constructing HLA-TAP2*01:04:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:04:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:04:01:02 Protein Expression Plasmid Vector	PHLAP92543349	Plasmid vector containing HLA-TAP2*01:04:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:04:01:02 protein. This plasmid can be used for constructing HLA-TAP2*01:04:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:04:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:04:01:03 Protein Expression Plasmid Vector	PHLAP925433350	Plasmid vector containing HLA-TAP2*01:04:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:04:01:03 protein. This plasmid can be used for constructing HLA-TAP2*01:04:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:04:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:04:01:04 Protein Expression Plasmid Vector	PHLAP925433351	Plasmid vector containing HLA-TAP2*01:04:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:04:01:04 protein. This plasmid can be used for constructing HLA-TAP2*01:04:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:04:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:01 Protein Expression Plasmid Vector	PHLAP925433352	Plasmid vector containing HLA-TAP2*01:05:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:01 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:02 Protein Expression Plasmid Vector	PHLAP925433353	Plasmid vector containing HLA-TAP2*01:05:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:02 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:05:01:03 Protein Expression Plasmid Vector	PHLAP92543354	Plasmid vector containing HLA-TAP2*01:05:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:03 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:04 Protein Expression Plasmid Vector	PHLAP92543355	Plasmid vector containing HLA-TAP2*01:05:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:04 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:05 Protein Expression Plasmid Vector	PHLAP92543356	Plasmid vector containing HLA-TAP2*01:05:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:05 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:06 Protein Expression Plasmid Vector	PHLAP92543357	Plasmid vector containing HLA-TAP2*01:05:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:06 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:07 Protein Expression Plasmid Vector	PHLAP92543358	Plasmid vector containing HLA-TAP2*01:05:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:07 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:08 Protein Expression Plasmid Vector	PHLAP92543359	Plasmid vector containing HLA-TAP2*01:05:01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:08 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:09 Protein Expression Plasmid Vector	PHLAP92543360	Plasmid vector containing HLA-TAP2*01:05:01:09 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:09 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:09 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:09 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:05:01:10 Protein Expression Plasmid Vector	PHLAP925433661	Plasmid vector containing HLA-TAP2*01:05:01:10 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:10 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:10 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:10 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:11 Protein Expression Plasmid Vector	PHLAP925433662	Plasmid vector containing HLA-TAP2*01:05:01:11 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:11 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:11 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:11 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:12 Protein Expression Plasmid Vector	PHLAP925433663	Plasmid vector containing HLA-TAP2*01:05:01:12 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:12 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:12 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:12 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:13 Protein Expression Plasmid Vector	PHLAP925433664	Plasmid vector containing HLA-TAP2*01:05:01:13 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:13 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:13 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:13 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:01:14 Protein Expression Plasmid Vector	PHLAP925433665	Plasmid vector containing HLA-TAP2*01:05:01:14 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:01:14 protein. This plasmid can be used for constructing HLA-TAP2*01:05:01:14 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:01:14 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:05:02 Protein Expression Plasmid Vector	PHLAP925433666	Plasmid vector containing HLA-TAP2*01:05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:05:02 protein. This plasmid can be used for constructing HLA-TAP2*01:05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:06 Protein Expression Plasmid Vector	PHLAP925433667	Plasmid vector containing HLA-TAP2*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:06 protein. This plasmid can be used for constructing HLA-TAP2*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*01:07 Protein Expression Plasmid Vector	PHLAP92543368	Plasmid vector containing HLA-TAP2*01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:07 protein. This plasmid can be used for constructing HLA-TAP2*01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*01:08 Protein Expression Plasmid Vector	PHLAP92543369	Plasmid vector containing HLA-TAP2*01:08 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*01:08 protein. This plasmid can be used for constructing HLA-TAP2*01:08 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*01:08 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:01 Protein Expression Plasmid Vector	PHLAP92543370	Plasmid vector containing HLA-TAP2*02:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:01 protein. This plasmid can be used for constructing HLA-TAP2*02:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:01 Protein Expression Plasmid Vector	PHLAP92543371	Plasmid vector containing HLA-TAP2*02:01:02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:01 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:02 Protein Expression Plasmid Vector	PHLAP92543372	Plasmid vector containing HLA-TAP2*02:01:02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:02 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:03 Protein Expression Plasmid Vector	PHLAP92543373	Plasmid vector containing HLA-TAP2*02:01:02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:03 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:04 Protein Expression Plasmid Vector	PHLAP92543374	Plasmid vector containing HLA-TAP2*02:01:02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:04 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*02:01:02:05 Protein Expression Plasmid Vector	PHLAP92543375	Plasmid vector containing HLA-TAP2*02:01:02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:05 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:06 Protein Expression Plasmid Vector	PHLAP92543376	Plasmid vector containing HLA-TAP2*02:01:02:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:06 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:02:07 Protein Expression Plasmid Vector	PHLAP92543377	Plasmid vector containing HLA-TAP2*02:01:02:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:02:07 protein. This plasmid can be used for constructing HLA-TAP2*02:01:02:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:02:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:01 Protein Expression Plasmid Vector	PHLAP92543378	Plasmid vector containing HLA-TAP2*02:01:03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:01 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:02 Protein Expression Plasmid Vector	PHLAP92543379	Plasmid vector containing HLA-TAP2*02:01:03:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:02 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:03 Protein Expression Plasmid Vector	PHLAP92543380	Plasmid vector containing HLA-TAP2*02:01:03:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:03 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:04 Protein Expression Plasmid Vector	PHLAP92543381	Plasmid vector containing HLA-TAP2*02:01:03:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:04 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*02:01:03:05 Protein Expression Plasmid Vector	PHLAP925433882	Plasmid vector containing HLA-TAP2*02:01:03:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:05 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:06 Protein Expression Plasmid Vector	PHLAP925433883	Plasmid vector containing HLA-TAP2*02:01:03:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:06 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:03:07 Protein Expression Plasmid Vector	PHLAP925433884	Plasmid vector containing HLA-TAP2*02:01:03:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:03:07 protein. This plasmid can be used for constructing HLA-TAP2*02:01:03:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:03:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:01:04 Protein Expression Plasmid Vector	PHLAP925433885	Plasmid vector containing HLA-TAP2*02:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:01:04 protein. This plasmid can be used for constructing HLA-TAP2*02:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:02 Protein Expression Plasmid Vector	PHLAP925433886	Plasmid vector containing HLA-TAP2*02:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:02 protein. This plasmid can be used for constructing HLA-TAP2*02:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:03 Protein Expression Plasmid Vector	PHLAP925433887	Plasmid vector containing HLA-TAP2*02:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:03 protein. This plasmid can be used for constructing HLA-TAP2*02:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-TAP2*02:04 Protein Expression Plasmid Vector	PHLAP925433888	Plasmid vector containing HLA-TAP2*02:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:04 protein. This plasmid can be used for constructing HLA-TAP2*02:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-TAP2*02:05 Protein Expression Plasmid Vector	PHLAP92543389	Plasmid vector containing HLA-TAP2*02:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-TAP2*02:05 protein. This plasmid can be used for constructing HLA-TAP2*02:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-TAP2*02:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543390	Plasmid vector containing HLA-U*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:01:01:01 protein. This plasmid can be used for constructing HLA-U*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543391	Plasmid vector containing HLA-U*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:01:01:02 protein. This plasmid can be used for constructing HLA-U*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:02 Protein Expression Plasmid Vector	PHLAP92543392	Plasmid vector containing HLA-U*01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:02 protein. This plasmid can be used for constructing HLA-U*01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:03 Protein Expression Plasmid Vector	PHLAP92543393	Plasmid vector containing HLA-U*01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:03 protein. This plasmid can be used for constructing HLA-U*01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:04 Protein Expression Plasmid Vector	PHLAP92543394	Plasmid vector containing HLA-U*01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:04 protein. This plasmid can be used for constructing HLA-U*01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:05 Protein Expression Plasmid Vector	PHLAP92543395	Plasmid vector containing HLA-U*01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:05 protein. This plasmid can be used for constructing HLA-U*01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-U*01:06 Protein Expression Plasmid Vector	PHLAP92543396	Plasmid vector containing HLA-U*01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-U*01:06 protein. This plasmid can be used for constructing HLA-U*01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-U*01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-V*01:01:01:01 Protein Expression Plasmid Vector	PHLAP92543397	Plasmid vector containing HLA-V*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-V*01:01:01:01 protein. This plasmid can be used for constructing HLA-V*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-V*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-V*01:01:01:02 Protein Expression Plasmid Vector	PHLAP92543398	Plasmid vector containing HLA-V*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-V*01:01:01:02 protein. This plasmid can be used for constructing HLA-V*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-V*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-V*01:01:01:03 Protein Expression Plasmid Vector	PHLAP92543399	Plasmid vector containing HLA-V*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-V*01:01:01:03 protein. This plasmid can be used for constructing HLA-V*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-V*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-V*01:01:01:04 Protein Expression Plasmid Vector	PHLAP925434000	Plasmid vector containing HLA-V*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-V*01:01:01:04 protein. This plasmid can be used for constructing HLA-V*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-V*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:01 Protein Expression Plasmid Vector	PHLAP925434001	Plasmid vector containing HLA-W*01:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:01 protein. This plasmid can be used for constructing HLA-W*01:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:02 Protein Expression Plasmid Vector	PHLAP925434002	Plasmid vector containing HLA-W*01:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:02 protein. This plasmid can be used for constructing HLA-W*01:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:03 Protein Expression Plasmid Vector	PHLAP925434003	Plasmid vector containing HLA-W*01:01:01:03 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:03 protein. This plasmid can be used for constructing HLA-W*01:01:01:03 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:03 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-W*01:01:01:04 Protein Expression Plasmid Vector	PHLAP92543404	Plasmid vector containing HLA-W*01:01:01:04 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:04 protein. This plasmid can be used for constructing HLA-W*01:01:01:04 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:04 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:05 Protein Expression Plasmid Vector	PHLAP92543405	Plasmid vector containing HLA-W*01:01:01:05 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:05 protein. This plasmid can be used for constructing HLA-W*01:01:01:05 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:05 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:06 Protein Expression Plasmid Vector	PHLAP92543406	Plasmid vector containing HLA-W*01:01:01:06 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:06 protein. This plasmid can be used for constructing HLA-W*01:01:01:06 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:06 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*01:01:01:07 Protein Expression Plasmid Vector	PHLAP92543407	Plasmid vector containing HLA-W*01:01:01:07 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*01:01:01:07 protein. This plasmid can be used for constructing HLA-W*01:01:01:07 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*01:01:01:07 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*02:01 Protein Expression Plasmid Vector	PHLAP92543408	Plasmid vector containing HLA-W*02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*02:01 protein. This plasmid can be used for constructing HLA-W*02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*03:01:01:01 Protein Expression Plasmid Vector	PHLAP92543409	Plasmid vector containing HLA-W*03:01:01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*03:01:01:01 protein. This plasmid can be used for constructing HLA-W*03:01:01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*03:01:01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*03:01:01:02 Protein Expression Plasmid Vector	PHLAP925434110	Plasmid vector containing HLA-W*03:01:01:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*03:01:01:02 protein. This plasmid can be used for constructing HLA-W*03:01:01:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*03:01:01:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry

HLA-W*04:01 Protein Expression Plasmid Vector	PHLAP925434111	Plasmid vector containing HLA-W*04:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*04:01 protein. This plasmid can be used for constructing HLA-W*04:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*04:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*05:01 Protein Expression Plasmid Vector	PHLAP925434112	Plasmid vector containing HLA-W*05:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*05:01 protein. This plasmid can be used for constructing HLA-W*05:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*05:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-W*05:02 Protein Expression Plasmid Vector	PHLAP925434113	Plasmid vector containing HLA-W*05:02 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-W*05:02 protein. This plasmid can be used for constructing HLA-W*05:02 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-W*05:02 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Y*01:01 Protein Expression Plasmid Vector	PHLAP925434114	Plasmid vector containing HLA-Y*01:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Y*01:01 protein. This plasmid can be used for constructing HLA-Y*01:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Y*01:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Y*02:01 Protein Expression Plasmid Vector	PHLAP925434115	Plasmid vector containing HLA-Y*02:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Y*02:01 protein. This plasmid can be used for constructing HLA-Y*02:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Y*02:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry
HLA-Y*03:01 Protein Expression Plasmid Vector	PHLAP925434116	Plasmid vector containing HLA-Y*03:01 protein encoding sequence under the control of an exogenous promoter and terminator for overexpression of HLA-Y*03:01 protein. This plasmid can be used for constructing HLA-Y*03:01 overexpressing cell lines to study antigen presentation and T-cell recognition processes. The plasmid can also be used for For producing recombinant HLA-Y*03:01 protein for structural biology studies, such as X-ray crystallography or cryo-EM analysis.	Inquiry